Volume of pathological (post-mortem) reports from the Army Medical School Hospital at Netley of cases admitted from other Forces hospitals

Publication/Creation

1879-1883

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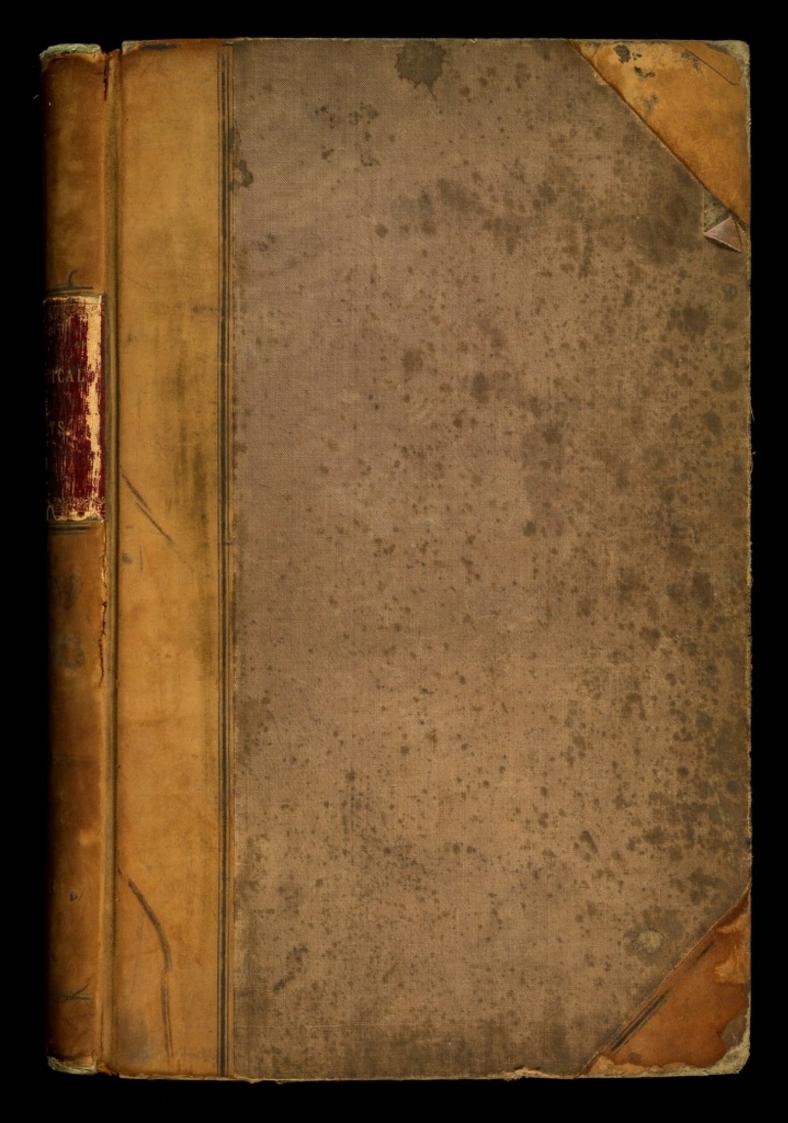
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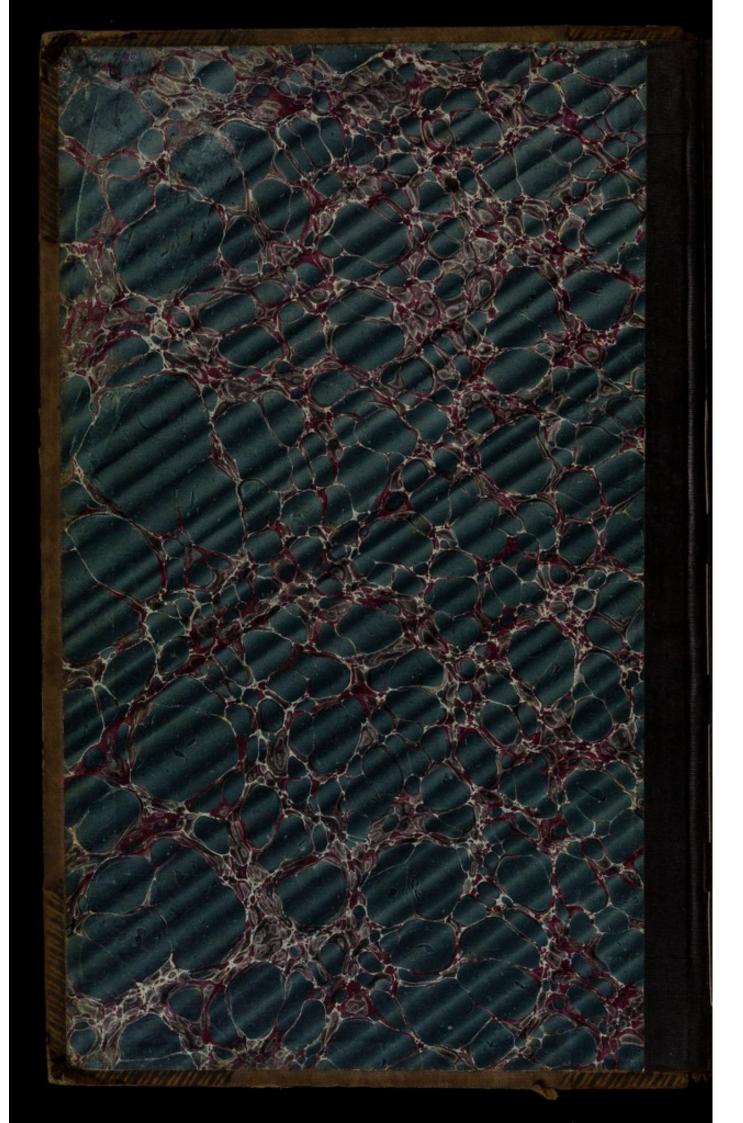
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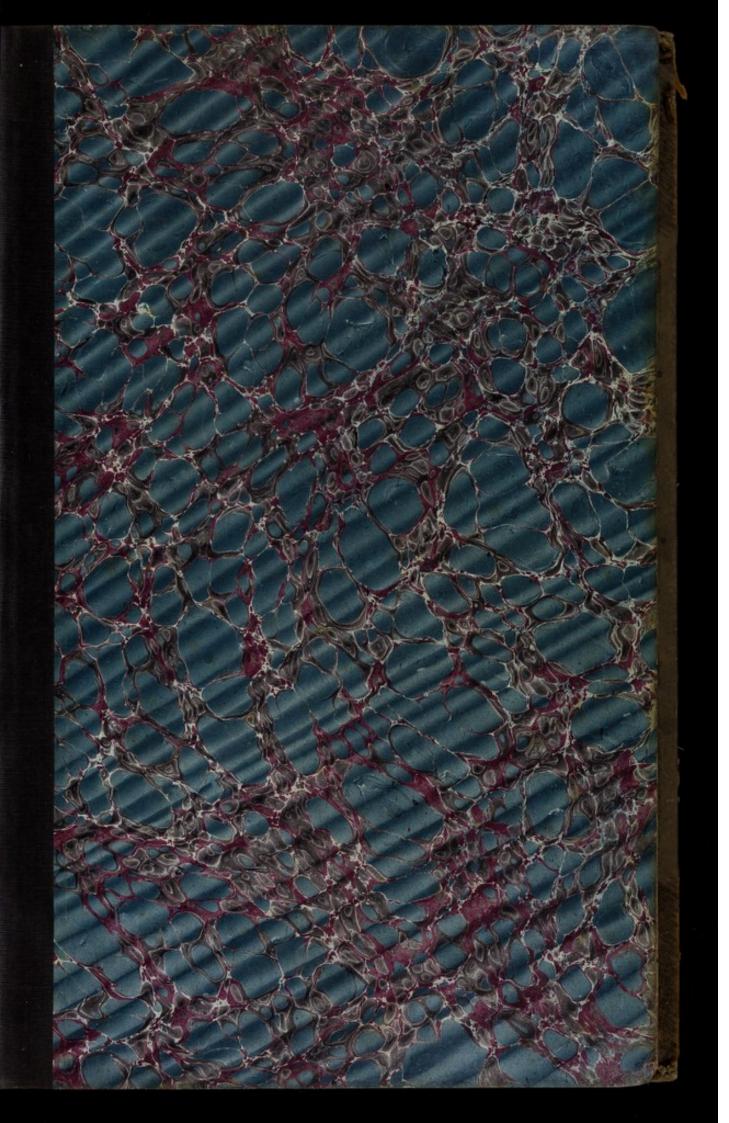


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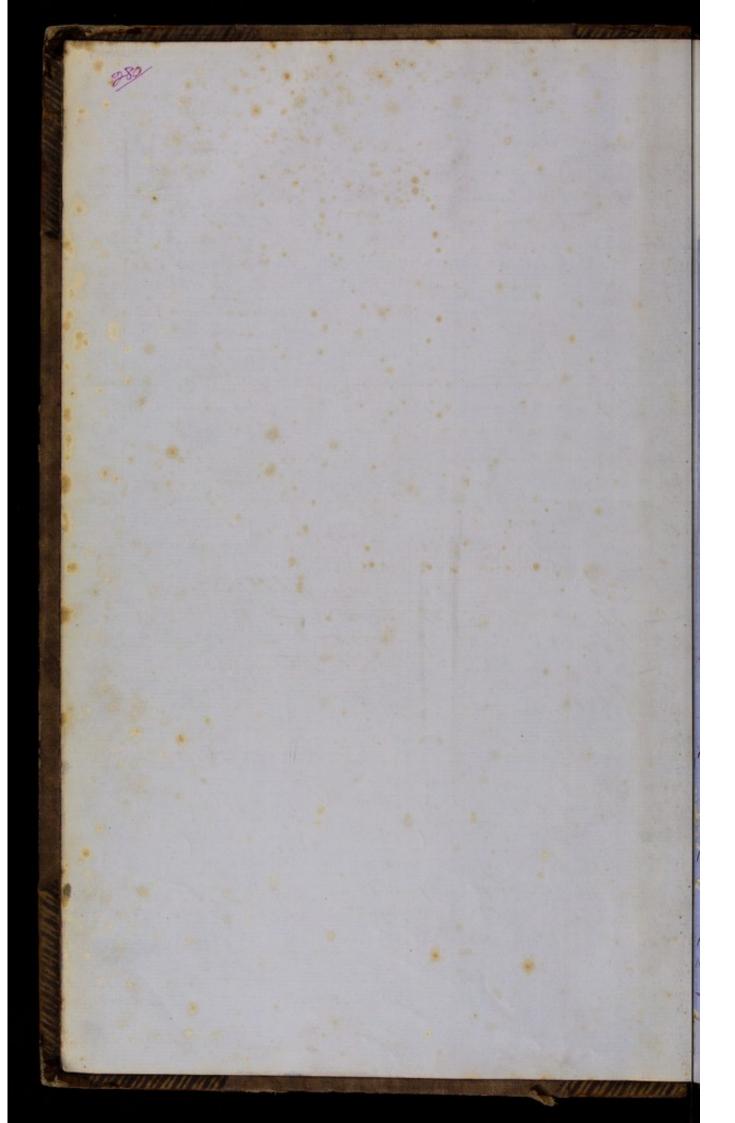
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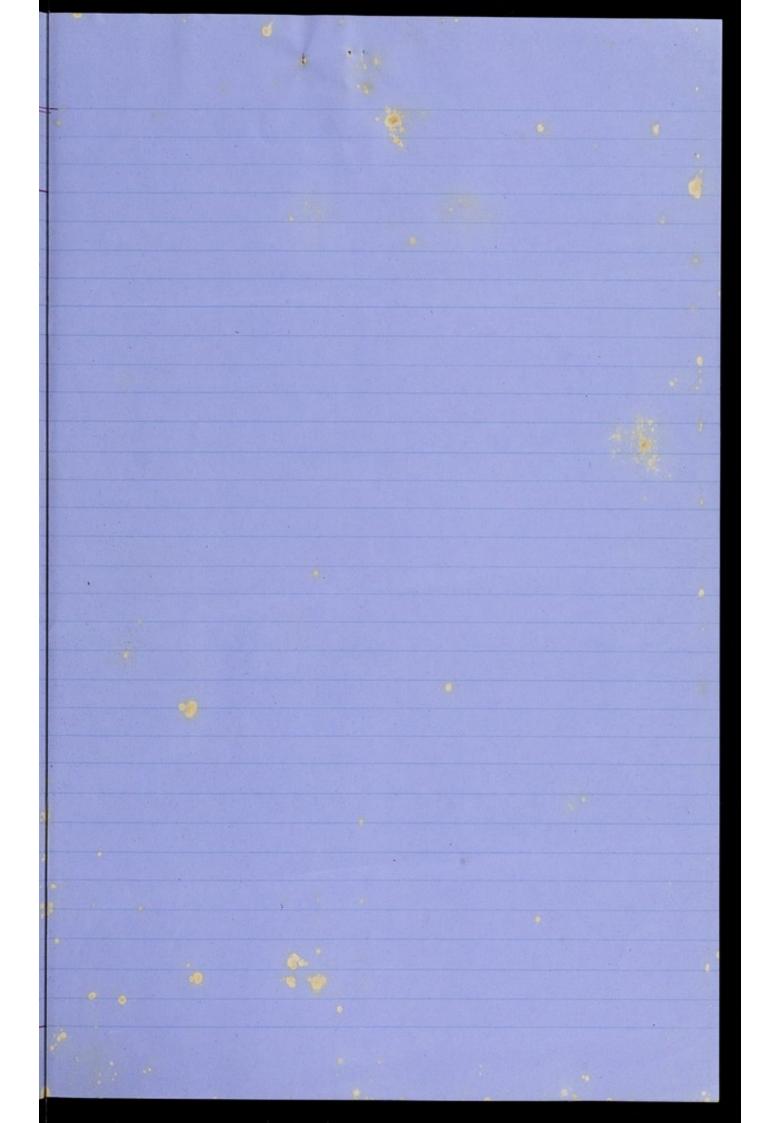
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PATHOLOGICAL REPORT, No. /.								
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(1) hominab Peter of Deaths in bretter, Saspitat 15. June 1879 Wate of Deute Disease hano 250eb76 Returns 71 36 CE Scurre 12:40-76 5623 abup of Lever 2 6 2606 9 H Dec 76 about of Suni 3 Co Rowe P 3 Ninpo 32 a glisticiónia Thee 76 4 & Sheppard 85 38 21 Dec 76 87 20 Scrofula 50 Saurbach 9 15 ten 76 W Gildersleves & ave 33 Congest apoplery 32 24 Suge Interi Sever T. E. 23 hor 76 O Garrant P are 46 married Philtipis 31 Dec= 76 & stone 11 Jan 79. 28 36 Puttizis I prenefan ? 11 Jun Plittins 106 bu allister of 57 27 15 Jan : - Olitaris , JB, allen 17/180 23 6 Febr Paral sis ,). B. muleolin 42 29 Wyseliter 7 Feb 80 25 I Goodwin ? 8 Stel . Plutinis - Re lobden 67 31 Rethisis 16 march . 150 O' Seury P 102 23 19 march Sumber about . 6 braig 92 27 Alticis 1 april . Wories P MRa 32 . B. Clark Rethinsis 24 april . 102 36 Phillies 26 april . W Sittle 9 81 37 200 Jeasdall 9 Pluticis 26 april . 54 40 I Haggarty P 1 mail " 66 36 anuresus of airta ef Blach 19 5 tray Rytisis 716:29 6 bula, Ruttisis I Richards 9 19/134 27 6 berall stemptipes I Sity simmonds 66 50 14 brech Plettitis 25 8. Stoame 9 4429 " who observed 16 man 34 35 W Chaynor 9 Phillicis 18 briley a " 7 Co Codemor 34 85

PATHOLOGICAL REPORT, No. /.											
NAME OF REATION NETLEY. DATE AND C Bray 29.11-30 ATT NUMBER OF HOLES 27											
REGIMENT AND NOME	n, BANK AND		Aas.	DISEASE AS DIAGNOSSI IN HOSPITAL	ILLNER. OF LOAD IL						
2/R.B 812	PER. C	hurcher	37	Bronchitis	gibrallar 3		5.5 5.3.79 8.3	179 22 A	112 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
I. HISTOR.	ICAL SUMMARY.	HEIGHT ON ENL	ISTNENT-	~ WENG	IT ON EVILIPTMENT-	. Gint	w on Enlighter	x1— •, 81	ERVICE- 19 12		
Stations and	Periods of Home	NAME OF STATE	HIN.	Face	To	NAME OF		Faton	To	ALC: N	
the second se	m Service stated in cal order,	Andia		19.5.59 30-4.60	29. 4. 60	Gold	Coast	21-11- 13	26.3.74		
		Home	-	24.11.69	20.11.73	Gibro	Ma	17-11-34	6.3:19		
		NAME OF STAT	103.	NAME OF DUBRASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF	STATION.	NAME OF DISEASS.	NUMBER OF DAYS IN HOSPITAL		
Record of pre	wious Diseases,			no peen	d Gevin	chen					
Whence admi	tted to Hospital here,	From Gib	allar	Ho	w long Besident at las rom Shipboard, state he Voyage and Name	: Station ; and i the duration o of Ship,	() 4 to goo		oron tes		
	sease or Injury which fatal, and state on	An	"ald	soldier .	much dert	And De	. I. da	whene a l	. Octobris		
		1	vis.	stated the	I he was	in go	va he	althe when	, he went		
and the second second	especially a History	to Di	git ad	attan in No	Vetter he	hear Que	shening de	on the ab	one dographies		
ditary Dim	an none given.	K	feart.	action a pu	atura tions 1	Conside	ally al	celerated	-		
	temperate a govol.	0. 7.	n the	9 th April	al der. and	a rigi	or. To	10 3.4 .	Pi 32. P.96		
Conora		n	er (morning of	ine Crepita	tion wea	heard	at the le	are on		
		h	, a ge	w drag la	bane mo	in ra	les acht	and the Ca	Hutation		
		0	~ Den	4.79. T= 11 elling was (notion. un	12 30 ⁷	ale her	Dale Jonan	at levorenes	ante .	
POST-MORT	EM INSPECTION.			801E- 67"			n —	GIRTH OF BODY-		Í	
and the second se	AL APPEARANCES.			not much	10 m		1				
	rit on olin, scrange, providence,			appen an				1110			
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B. HEAD. (a) SCALP, peri	ieranison, membranes,	C.	alvan	in thick	ment		-	i na fie			
einner, .											
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1	the second second									1	

And a subsection of the second se	(2) Baass. Weight, 2/300 Water displaced in outrie methers, 22 Weight of water displaced, 9070.5 Speedile Gravity, 1/028	no abnormal appearance in the brain. Clear gluise in lateral ventricles	
	C. SPINAL CANAL.		
	D. ORGANS OF THE SENSES.		
	-		
	E. MOUTH AND THROAT.		-
	F. NECK AND THORAX.	general adhesions of lungs on both sides	
	thornarie glands, thymus, largner, troches, and pleans, riðs and parietes,	Frachue an on very real helowe the language	
110		•	
11/17			

	 (8) LUNON AND BROWCHI. Weight	Alated Come no visible depose	ais tites in pareno idenable emphysem is in leng textere.	a of both lings.
	Water displaced in cubic inches	which some is even a	ome Amale Cascon	are mocures
	. Weight of Water displaced			
	Left, Specific Gravity, Right,			
	Lañ,			
-				
-	(*) Perscardium and Heart.			
and the second	Dimensions of Haart : From venn cav. sup. to apex,	. & Ol colorning . archeren	and gatty descent of	the second second of the second s
l	Transversely,	0.2. Hunde blood in le	est side .	ali anti-mente
	1. Right aurie. ven., 2. Pulmonary, 3. Left aurie. ven.,	3 0		
100	4. Aorta, Weight of Heart, gaarna. Water displaced in cubic inches,	5 130 1		
	Weight of Water displaced, Specific Gravity,	60.25		
	 G. ABDOMEN. (a) PERITONETIE, addenione, fluid, position of viscore. 	Glueral distension & C The petric Cavity Con omentum Duftener.	large in testine - printer tanis a print of pleice -	Verturnin in pertand city From it the
	(b) STOMACH, its contents, muccus surface, reaction with indine solution, or not.	Vome pigmentetion Créatines alcer	As M. M. S Come &	rolence de a
	(r) SMALL INTERTINE, contents, accretions or exualations, atrophy, reaction with iedine solution, glands.	elijher C'atanhae	Congestion of Jego	
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(d) LARGE INTERTING. no almornal apple arance Solitory glassils, reaction with iodian solution, atrophy, hypertrophy, alaers. (e) LEVER. Capente openque - Laguale ex isto one both loles. Caning adhesion of omer tur Dimensions :-Auchensony hig amount this chemical Transverse Thickness. no deposit drille Antero-posterior, heidence of prigmentary degeneration . Weight . graning 24000 Water displaced in cubic in 90 22725 Weight of displaced water, 1.056 Specific Gravity, () SPLEEN. adderent to Stomade Weight graino 7730 Carrie Deque & having an experim of lyngh on it 28 Water displaced in cubic inches, Quest ace Weight of displaced water, . . 7070 Butstance Baff. piquest present sudine . no reaction with dudine . 1.093 Specific Gravity, 7.2× 5.4×1.5 Dimensions, inches (p) PANCREAR (A) KIDNEYS AND BLADDER. Weight- grains Right, Capente and early scharable. withit tearing les time of organs La, Suiso Contine substance inequery increased . Water displaced - C. in ches Right, Z Rystic pregeneration gives pice to a grandon assessmen of the 24 Quisan when canno permonent. Weight of water displaced-9 ** Right, J. 6060 Specific Gravity, / 014 III. PATHOLOGICAL SUM-MARY OR EPICRISIS. a Case the brouchitis pecuning in an "old Doloter - c. e. Connect kere the basions pathologia comparituely form our man. a condition borden and cally with each other, and with their probable courses, and state On a great setters by the Plate of the Routa. Instamination the immediate cause of death. 12 capende y Maleen a Times also escit Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 2 Born or G. May 79. 12.30 NAME OF STATION NETLEY. NEXAMER OF HAURS 23 TOTAL DURATION OF DATE OF LAST DATE AND HOUR WARD. ILLINESS. DATE OF DEATH. RANE AND NAME. Aux. DISTANT AN DUAUNOURD IN HOSPITAL WREER CONTRACTED 4.8 5.5.99 3.P.m 22.4.49 pte ym Hearne ? Phthiais 33 Madras 22 A 134 1069 I. HISTORICAL SUMMARY. HEIGHT ON ENLIS WEIGHT ON ENLISTMENT-14-12 GIRTH ON ENLISTMENT NAME OF STATION. FROM To NAME OF STATION. FROM Stations and Periods of Home and Foreign Service stated in India 2.11- 12 1819 chronological order, 17-12-64 1-11- 72 Hone NUMBER OF DATE IN MORPITAL NAME OF STATION NUMBER OF DAYS IN HOSTITAL NAME OF DUSRASS. NAME OF DISEASE medical history sheet not received at Nelley Record of previous Diseases, From India Whence admitted to Hospital here History of Disease or Injury which mothing could be elected grow this man has proved fatal, and state on admission. Concerning his previous history - In N.R.-Note especially a History Netter re was "Vacant in his manner. or not of Syphilis, and of Hereditary Disease. 0000 IN was observed that there was scarced any alcond allifications movements of dept side . Man Kill Halit: Olul new of left when labe with mois sounds intemperate He had no haconstigns - on sputa. The (dormerly) hatient contlained of not being able & see. I con-He became more & more unconscious until he deed. II. POST-MORTEM INSPECTION. A. EXTERNAL APPEARANCES. Norm expectally rightly, exactletion, or a tim, eraptica, or metric on site, evands, yunc B. HEAD. Our mater altherent on juster erde (a) SCALF, per N.M. It is notion - that " When dighting with another man at Belling in Jan 79 - he beling abund as the time, he suas thrown down and Dustained concursion dullance dy inflammation of the

Hattening of Convalutions. (b) BRAIN. Instened shots on Cerebour your inches above Weight, . . Water displaced) in cubic inches, angine of right ear Laye amount of fluid flows from ventricles Weight of water i displaced, . . . Specific Gravity, Central ganglia sufteness C. SPINAL CANAL. D. OEGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Extensive adherious of plena on left side (a) CERVICAL GLANDS, thyroid and therecie glands, thymus, acophagus normal larynx, traches, and plearer, rile and parister, . . Some enlayement of bronchial glando Laryan & Trachea mormal

Some employeen a de right lang (b) LUNUS AND ERONCHI. Legyplema very much thickened Considerable amount of hyportatic Conjection Water displaced in onbie inche I right lung while is the order with Quie miliary tubercle - the tuberle micrones upwars to that where love is quite Consolidated . a Weight of Water displacedin process of Suptening Lege lung dense and now creptant Parcept at the anterion edge. When Comstelly Sulichiquice - going on to suptering. Cavitien exist. (c) PERSCARDIUM AND HEART. Dimensions of Heart :--3 fr of clear fluid in pericardium. From vena cav. sup. } . to apex, Gota que from deposit. Transversely, . . Value of heart are normal. Circumference, . . . Heart Small. 1. Right aurie. ven., . 2. Pulmonary, . . . Water displaced in cubic inches, Weight of Water displaced, Specific Gravity, . . Laye intertimes Mitendere with gas (a) PERMONEUM, adhesions, fluid, position of viscera. (5) STORACH, its contents, mu surface, reaction with indise

(c) SHALL INTESTINE, contents, secretions or exudations, atrophy, reaction with indine solution, plands.

solution, or not.

Weight-Right, Left.

> Right, Left,

Right,

Loft.

Specific Gravity,

Right, Left.

Groove to spex,

Size of Orifices :-

3. Left aurin ven. 4. Aorta, Weight of Heart,

G. ABDOMEN.

about half a dozen om all alcen in Slemm. about the middle portion

(d) LABOR ISTRITIST.

Solitary glauds, reaction with indice solution, strophy, hypertrophy, ulcors.

One Amall alcer at purchion in Sigmoir floren & pectum.

nounal - but tiste some

no reaction with Ind me test.

Capeule Amooth but the que our

appearan & Gatty change .

(e) LIVER.

Dimensions :---Transverse, Thickness, Antero-posterior, Weight, Water displaced in eubic inches, Weight of displaced water, ... Specific Gravity,

(/) SPLEES. Weight, . Water displaced in cabic inches, Weight of displaced water, . . Specific Gravity, Dimensions, .

(9) PANCREAR.

(A) KIDNEYS AND BLADDER. Weight-Right, Left. Water displaced-Right, Left, Weight of water displaced-Right. Left. Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS.
Connect kers the lexicus pathologically with such other, and with their probable causes, and state the immediate cause of death.

a case the scale miliary Tuber uloris Trituaten by attacks the bron chiti -Central Complications exist

Signature of Modical Officer Examining,

mormal

legt lobe .

PATHOLOGICAL REPORT, No. 3.

	NAME OF STATION NE			may 1879	NERMER OF HOURS						
	REGISTER RANK AND	D NAME AGE	Dustant as Discourses in Hospital.	Correction Dras	OTAL TION OF LAST DATE OF LAST DATE	PATE AND HOUS WARD. BDB	STER POLIO.				
	42" Charles He		Tel Rem	Cyprus	29.4:19 9	4.5.19 3073n. 16.94-	13				
ľ	L HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT-	- 65" WEIGH	IT ON ENLISTMENT-	v - Gibth on Exc	STNEST- 33 3 " SE					
	Stations and Periods of Home	NAME OF STATION.	FROM	То	NAME OF STATION.	From	To S				
and the second s	and Foreign Service stated in chronological order,	Home Tualta Cyprus	23.1.74 13.11.74 23.1.78	13.11.74 23.7.78 28.11.78	Gilmatian	28.11.78	22.4.79				
ľ		NAME OF STATION.	NAME OF DURASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL				
	Record of previous Diseases, $\ .$	Cynus 1/2 De 1/8	Nem. Lever	11633	gila Tim Dr. Dr. Dr. Dr. Dr.	cilentin	30				
-	Whence admitted to Hospital here,	From		w long Resident at last rem Shipboard, state he Voyage and Name o	Station; and if the duration of AU	Granham Git. about 5 Cyprus about men - Ettas	4 months .				
	History of Disease or Injury which has proved fatal, and state on admission,	gene in T	ting to this that I ala	m. H. S. he	die geans and die mot a Roming in	a halp in M Insteen open	any yuly 18				
	N.B.—Note especially a History or not of Syphilis, and of Here- ditary Disease.	has Twice	admitted	(in None	when once a l	gain in Ol ce	m lues .				
		the twees	mustice el	from gr	lattar in	4 monthe in 1 april 1879	P. L.				
		Invalider A.guotin	1 was Spice	rlenti; 7 " On a	the result of aminin to	will be me	Ajul 79				
		lit was a lilagement	A Byley D	1-102.4=	130 R 24 Write Cont	- Course.	en.				
I	I. POST-MORTEM INSPECTION	LENGTH FRON VERTEX 7	to Sola 66	WEIGHT OF	Bony- 115	the Genve or Bony-	322				
	A. EXTERNAL APPEABANCES. Note superlatly rejulity, essentiation, or series- tion, region, or marks on this would, paintano, sinterving, advant, suscence.	yellow Conge	tinge-	Longun I h - Rigo	~ present	i x da qa gellow . H	pustatie				
		Mai Cica	tion of all	won the tat	The leg alo	we ex V. M. And R. T.	Meles				
H	B. HEAD.	and the second se	un phill.								
	 (a) SCALP, perferensions, normbranes, simmer, 	along	Caluanin this - alynomial a shesions of M. Mide								
No. of Concession, Name		And An	hurin Us excernice	Amount	The ague	chroise of	fusion				
Contraction of the local distance of the loc	•	BA	Rin 40	me - d	mall &	pather M	enel				
1											

J.

(b) BRATH. Brain Treth apparently normal. but Gran Arto 17580 Weight, menturan Congration. Water displaced | 68.1 a Considerable greatly & Alinie in Weight of water 17195-2 Arachmonice Choily, the membran Specific Gravity, . 1.022 These being abnormally of a gue frees of fluid in Ventricles Chowil plenus & Velum pale. C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. Seeth Tolerably good F. NECK AND THORAX. not The least enlagement of glands soident (a) CERVICAL GLANDS, Myroid and theracic glands, thymas, Hachen dieler with very potty mucus larynz, traches, and pleures, ribs and parietes, Thicken of epiglothis, 2 extensive ulceration the its entire margin - The Mucon Menhow tothe Anting & Justimely being Grielig & misonney injectice Great Thidring the artens spigtothe otean galas No Mum member hale. also that the laryour felow the V. cords

(6) LUNOS AND BRONCHT. Lung structure quite healthy . but somewhat Weight-Right, 3 19330 Ingorged. Water displaced in cubic inches Both riscena quite gree from adhesions Right, 3 108.1 Weight of Water displaced-Right, 2 27295.25 Specific Gravity, Right, 2 0.707 (e) PERSCARDIUM AND HEART. 3' our of a hale yellow glaid in the perior Dimes Dimensions of Heart :---Right hear very placed From vena cav. sup. } R. A. aboutint, empty B. V. Contains pale yellow gelatinous alor. L. A. Groove to apex, Transversely, . . . & V. Contain amale gellowich clov. Circumference, . All Values healthy - living membran of Dorta ditto. Size of Orifices :-1. Right surie, ven., . . . 14 2. Pulmonary, 9 3. Left surie, ven., . 8 4. Aorta, .. . Weight of Heart, 4570 17.2 Water displaced in cubic inches, . 4343 Weight of Water displaced, . 1.052 Specific Gravity, G. ABDOMEN. Flow ach And intestines termon ally fale. (a) PERITONEUM, adhesions, fluid. Bladder quite Doutracter position of viscens. m. m. pale lever presenting fistokes the (b) STORACH, its contents, maccoust surface, reaction with indine I auguineous Dulomicon effusion Alcemblicio edution, or not. le chymons (c) SHALL INTERTINE, condents, The duedenne 2 where have the Jefrician is the secretions or acudations, lear of Insumerable small from head deposits atrophy, reaction with indine solution, glands. pushally of a glandular reature - no breach of curpace no trasside Vas and with a peterputition Congestion Dr. Sleven - Clearly hypertain -. Pergers & atteter the his runches & all intact

M. m. A a fisle bluich grey colour - quite (d) LODGE INTERTINE. free from any trace of deposity ulceration Solitary glands, reaction with indine solution, atrophy, hyperor baccessive rescularity. trophy, ulcers. Considerably enlarged - atruction offirm (e) LIVER. outline In laboutes not very clearly seen on sections Dimensions -Pressue Does not Churce much brand ation the 11.5 flow from The Cut Dur Paces. Gave blad se contraction & Bout and A Small Juanter a pale yellowish brown fluid. 3.5 8.5 Antero-posts 35530 Weight, Capente clear but in it are seen numerous 135 Water displaced in cubic in fine, paragying and an automoring hearts of white 34087.5 Weight of displaced water Connective heave, most of them In an arting from a fatter of marter the acity on the outer And Superior pole & the R. Colle. In Memoring Capale Super of him Pole & the R. Colle. Mich Memoring Capale Super of him Pole of the Record a Olegonition of Solution. They is a Strend but Very Sater find congestion of the Surface. 1.043 Specific Gravity, Very much enlarged - Caparle of a feate glate gray (f) SPLEES. 9280 Colour, much Thickener, And Very much Weight, 36.1 Water displaced in cubic inches, Pull Tolerally fine . The purchish how 9115.25 Weight of displaced water, . . Specific Gravity, Color Actions Smorth i quite homegene Dimensions, 7.5x 4x 1.3 (9) PANCREAR (6) KIDNETS AND BLADDER. Very Horne throughour Cane alex a that Weight-Right, 6050 Water displaced-Hight, 2 3. 2 Weight of water displaced-Right, 5858 Specific Gravity, / . 0 3 2 a Case of organic lexions The Conveguence of fluer III. PATHOLOGICAL SUM MARY OR EPICRISIS. Contraction at Cypros. Splan & Daies Much Connect here the Issions pathologi cally with each other, and with bulayed - Jungo quite healty. No lesion their probable causes, and state In hitesting the upper part of Sele the immediate cause of death. · Phatum - aiachuoid effusion most probled The Came of death Signature of Modical Officer Examin

PATHOLOGICAL REPORT, No. 4 DATE AND 16 MEAN 1879 MEDER OF 16 MEAN 1879 88 NAME OF STATION NETLEY. NUMBER OF HOUSE POST-MORTIM. RECEMENT AND NUMBER. TOTAL DERATION OF DATE OF LAST DATE AND HOUR WARD, REGISTER, FOLSO, RANK AND NAME. Acr. WHERE CONTRACTER. 85th Jud. Poule 12.5.19 44 Phillins Lucknow 1 year 4-5-19 8. P.m. 169. 24 pte. I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT- 640 " WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT-33 " SERVICE-192 NAME OF STATION. FROM To NAME OF STATION. Stations and Periods of Home 9.6.63 10.3.68 Home and Foreign Service stated in Home 17.8.59 29-10-61 chronological order, . . . 30.10.61 8.6.63 11.3.68 2.4.79 Cane India NUMBER OF DAYS IN HOSTITAL NAME OF STATION NAME OF DRIBARS. NAME OF STATION. NAME OF DURAMS. NUMBER OF DATE Natal 1862 Organiting Natal 1863 Ofichating Ochlin 1864 Granburg mean meer by Jelminen " 69 aque Record of previous Diseases, 3mean mer 168 Ceshelge a " " Selnenter 38 Judinow 16 Febricalas From Inchin Whence admitted to Hospital here, History of Disease or Injury which present allours Commence about 12 mon the ago. has proved fatal, and state on while at Sucknow. He Complained of pain in both admission. shoulder and along the sprine - He had a cought. N.B.-Note especially a History hut no haemoptysis . he perpised very much or not of Syphilis, and of Hereas night on adminion to Wetley he was in a state ditury Disease. of enaciation - auscultation Caused him great pain SlC. Supl. he has abrand and mu comment expectionation noticia his a a very distreming Cough. - on the morning M. H.S. A his death enfrection aton was pust coloured, treating quick and Caborious -All was Courcious whe to the moment that he chiert LENGTH FROM VERTEX TO SOLE- 64" WETCHT OF BODY- Solls GIETH OF BODY- 30 2 II. POST-MORTEM INSPECTION Booky entremely emacration A. EXTERNAL APPEARANCES. grear retraction of abound paretes Norm expectally republy, essays tion, ersprises, or marchs on abia, uses Teeth lad. B. HEAD. Anne Table & Calvarium hollowed out (a) SCALP, perieranis with numeron shall here size reticul ated Cavities_ apparently a result of Chronic absorption - applacances Constrain to Vanlt. Mendram rather Congested

(b) BRAEN. Sight athesions between Central hemispheres gnas Arite 18550 Weight, . . . abour C. Callonin by means to the mention in cubic inches. 69 Brain Salstame Loft Weight of water 17422.5 Specific Gravity. 1.0 64 An abnormal hand of ration Contral. matter huite the offic thatam of opposite dister a C. SPINAL CANAL. D. OEGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. R. Ileural Choity grain abilitation (a) CERVICAL GLANDS, thyroid and thoracie glands, thymus, ly adhenious laryna, trachea, and pleases, Some adherion on C. Lian Superioris and rils and parietes, . . . posterved Frache a quee of grothing mucas Considerable thickening of M. M. A langue above V. Condo

(6) LUNCS AND BRONCHT. Both lungo Sery much Delionoprice by Weight .--a general stepoir of miliary tubercle Right, 3 29630 apices of both organs hollow our Water displaced in cubic inchwith inequera Communicating Carries Right, 3134.3 liver by sense membranes -Weight of Water displaced-Right, 333910-75 Specific Gravity. Right, 30.873 (c) PERICARDIUM AND HEART. Dimensions of Heart :---Heart very Alacaid_ . St presents on From vena cav. sup. } . . . The authinon achier on the R.V. Groove to apex, Transversely, an shaque milky white hatch Circumference, measuring 14 by 3/4 of an inche Sion of Orificus :- . I. Right aurie, ven., . 2. Pulmonary, R. . J. Quel De Mark Clots 3. Left auric, ven., . . . Pr. V. atito 4. Aorta, Q. A. Olito Weight of Heart, . grames. 3220 V. V. ditto Water displaced in cubic inches, . 12.3 Throughour. Weight of Water displaced, . 3105.75 1.037 Specific Gravity, G. ABDOMEN. Thosey the all The Macia (a) PERIFONEUM, adhesions, Auid, position of viscers. (b) STORACH, its contents, mus surface, reaction with isdine solution, or not. (c) SMALL INTESTINE, condents, secretions or exudations, no ulleration atrophy, reaction with indian solution, glands.

(d) LABOR INTERTINE. Solitary glands, reaction with lodine solution, atrophy. hypertrophy, saleers. no ulcushou (e) LIVER. Dimensions Transverse, Thickmenn, Antero-posterior, normal Weight, Water displaced in cubic inches, Weight of displaced water, . Spocific Gravity, (/) SPLEEN. Weight, Water displaced in cubic inches, Monnal Weight of displaced water, . . Specific Gravity, Dimensions, . . (9) PANCREAR. (A) KIDNEYS AND BLADDER. Weight-Right, Left. Water displaced Right, Left. Weight of water displaced-Right. Left. Specific Gravity, a can of an "old soldier worn out from long troud Service and Malarial Cachenia" I find Grute. That he has twice in prospital in Success for See Syphilic (4 day) - Both lungs hi a state of actuanced Disonganisation - on which a suburansed attach III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect Leve the bosions pathologically with each other, and with their probable causes, and state the immediate course of death. It will humiton Motoming death. absence the Ray abnormal applearance of Steleen a be notere. at the Man EM Signature of Medical Officer Exer

PATHOLOGICAL REPORT, No. 5

Dare and Horn or Instruction 20 May 1879 . 11.30 Am NAME OF STATION NETLEY. NUMBER OF HOURS 23 DISEASE AS DIAGS WHERE DEFATION OF DATE OF LAST DATE AND HOUR WARD, EDUNTER, FOLSO, OF DEATH, OF DEATH, WARD, EDUNTER, FOLSO, 1901. 4 79 one 21 Stele Row. Delitie ten Month 22.4.19 1.15 Pm . 0.29. 140 224 HEIGHT ON ENLISTMENT - 664" WEIGHT ON ENLISTMENT - 4 - GIRTH ON ENLISTMENT - 34 SERVICE - 31 I. HISTORICAL SUMMARY. NAME OF STATION. NAME OF STATION. Stations and Periods of Home Aldenhor 26-1-74 28-7-74 and Foreign Service stated in Dover 29. 7.76 261. 17 Netley 22.4.19 191may 79 chronological order, . . . Inchia 27. 1. 17 23. 4.19 NUMBER OF DATS IN NAME OF DECEMP. NAME OF DISEASE. NUMBER OF DAYS NAME OF STATION. Oellin '78 Bril . 14 Rellin . aque 13 Record of previous Diseases, H.m. G. Serais aque 29 " Rem. Jeh. 80 28 Nelley ague . Dianhora 17 From Anolia How long Resident at last Station; and it from Shipboard, state the duration of the Voyage and Name of Ship. Whence admitted to Hospital here, Seratio - 34 days. History of Disease or Injury which from the time he was girar attaching with fel has proved fatal, and state on his In Dia in July 1878 the during has Constantly admission. recurred - In October 78 he had hacmontered N.B .- Note especially a History from the brower. He was minalising in Dec 78 or not of Syphilis, and of Hereattary Disage Mone pute voyage home the paroxysm of Aluer occurs every second day. He seem to have had An attack of Miennonia a boas ship. he had server cough & put five in her loucher the administrate Nothy he pravice has extremely dulle state. He improves for Three meets. Four May betwee Pleath he have an alaring attents of shyelicon LEBOTH FROM VERTER TO SOLE- 69" WESSELT OF BORT- 120 Plos GENTH OF BORT- 33'2" IL POST-MORTEM INSPECTION Body well menniher The stehen deut frant where A. EXTERNAL APPEARANCES. The is hyp. cong. - no endure of aleen. erustions - Rifor Marken. teethe clenched. No besterna - Corner clear & firm Note especially equility, our Conjuntion white - Subcattan fat B. HEAD. not manine

(b) BRAIN. Weight, . . Water displaced Weight of water displaced, . . Specific Gravity, C. SPINAL CANAL D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. Seeth good F. NECK AND THORAX. (a) CERVICAL GLANDS, Myroid and Considerable bulargement of bouchial thoracie glands, thymus, glands of pight diste larynz, traches, and please, rile and parietee, . . Yrothy Munan in tradica & Theles M. m. In trachen fale. Sent In the Imale bronchial tubes printich red -L'anyme quite healthy

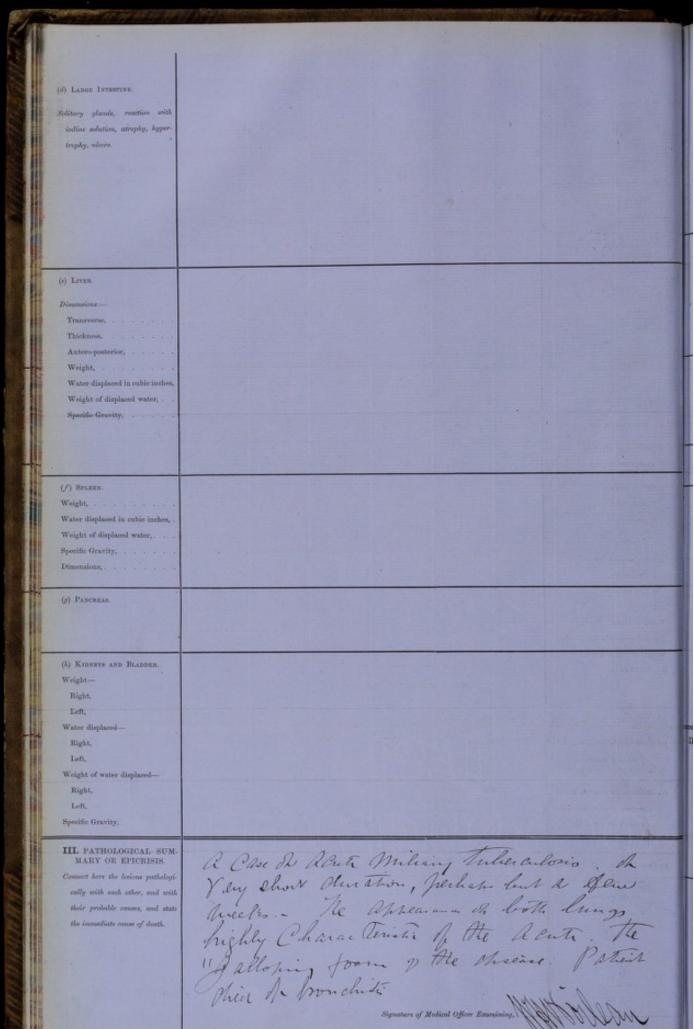
I'mgo generally on a prosmal & (b) LUNGS AND BRONCHI. Weighthealthy appearance -. This they Con Tanis Right, Q0330 Left, an exem of blow. and at the ling Water displaced in cubic inches the right on an there is Con-Right, 109 Scholeton of a premove Char tis Loft, limite de la Small portion of the Weight of Water displaced-Right, lover dole . - He aprices of both Lett, 27017.5 have a pale emphysematous, Specific Gravity, Right, D. 75 2 appearance. (Four ounces of Aluid in L. Aleural Carily) Some slight roughing the living membrane (c) PERICARDIUM AND HEART. Dimmaions of Heart .---Bh Ronta - the Values tha dew pory From vena cav. sup. } . . . Colour - Mitral Value presents a small Groove to spex, . . . diboice negetation on the Gree margin the its Transversely, Circumference, triner Capper. Size of Orifons :---Head Small. a presenting a Carge Amount 11 L Right auric. ven., . . of Qar deposit _ periced in very gatty 9 2. Pulmonary, R.a. contain a small hale but clot hying que in The Cavity on The Divide into 3. Left auria ven., . . 4. Aorta, Weight of Hoart, 3780 14.3 Water displaced in cubic inches, Pul art. 3610.7 Weight of Water displaced, . Specific Gravity, 1.047 2. V. Clourt entity. no clot. Siver projects in minil line 5° Libre ens. Callance G. ABDOMEN. Nomana Misteriden (a) PERITONEUN, adhesions, fluid, position of viscera. (b) STOMACH, its contents, mu Juginentar, Aliscoloriation of Mr. M. surface, reaction with indine solution, or not. (c) SHALL INTESTINE, condends, quite healthy secretions or exudations, Bill stand in Matches atrophy, reaction with indine solution, plands. Beyen patches not I'my evident

(d) LARGE INTESTING. Solitary glands, reaction with quite healthy. iodine solution, atrophy, hypertrophy, where. the a very dank colour throughout. (e) LIVER. Capanel comen Antining & Sutinity by a June dilamenton Caating She sofficed Lymp. It is atherent to panietes and to Phaphoopm Dimensions; Transverse Thickness, Antero-posterior, no deposis Weight of displaced water, 30325 Gall bladan Contains short 3 for the Specific Gravity, J. 037 March 2 la Dia Transiery anderged to Higherague (J) SPLEEN. 14370 Weight, . 54.1 Water displaced in onbie inches, 13660 Sutstance a soft finifier Alier Alier . Weight of displaced water, Specific Gravity, . .5 X 2.5 X 4 (g) PASCREAR. (A) KIDNETS AND BLADDER. Small. Avin and deeply Congested Weight-Right, 4590 Water displaced-Right. 16 Weight of water displaced-Right, 4040 Specific Gravity. / /3/ III. PATHOLOGICAL SUM a. Case the avery Malled Malanal MARY OR EPICRISIS. Connect here the bosions pathologi poisoning - Olaning in a young and Vegorous cally with each other, and with In An Oplean Sine Much direared their probable causes, and state the immediate course of death. An attade the Very Suite menution in such a Constitution Segusture of Medical Officer Examining,

PATHOLOGICAL REPORT, No. $(\rho$ Date and 21 May 1849 Norman or Horas 74 NAME OF STATION NETLEY. 11.00.41 WHERE DERATION OF DATE OF LAST DATE AND HOUR WARD. REGISTER. FOLSO. REGIMENT ND NUMBER. RANE AND NAME. DISTANCE AN DEAD. Poten Pat. Mar Come 26 Capillanz India Camille 16.5. 18.5.79 10 A. T. 27.9. No. 192 Paronelete Conste some # 8.79 10 A. T. 27.9. No. 192 I. HISTORICAL SUMMARY. 682 WEIGHT ON ENLISTMENT- 133 16 GIRTH ON ENLISTMENT-352 SERVICE- 6 HEIGHT ON ENLISTMENT-NAME OF STATION. FROM NAME OF STATION. Stations and Periods of Home and Foreign Service stated in Englance 28.1.73 6.2.77 Andia 7.2.77 27.3.79 chronological order, . . . NUMBER OF DAYS IN HOSPITAL NUMBER OF DAYS NAME OF DUSTASE. NAME OF DURAGE. Home '73 Rheam Ohow 2 agra 18 15 Hepatito Bron elito Record of previous Disea Ougshai 77 Prim. Supl. 41 18 Bronellis 22 Stude lutter 396 Agra 1874 Bronchites From India Whence admitted to Hospital here funna one mouth. History of Disease or Injury which This man was not invalider you any form on has proved fatal, and state on pulmonary thread - and no mention of such in made in any & the document. Conner The with N.B .- Note especially a History his being all home or not of Syphilis, and of Hereble was invalicas for Abrie Ture of The dilary Diman Ma thea_ Parin Syph. on adminion into Netley he was very ill Con traction in god he sheer in a dew days. His section ni conchia was notice to be anoious - Liss pallid. Pulse 136 July 1877 Friger cares liver. Reep very Calourd. 54-T=102 Crepetant pale Throughout lever lungs. no expectors ton LENGTH FROM VERTEX TO GIRTH OF BODY-IL POST-MORTEM INSPECTION Wady hill nowiched Shine pale A. EXTERNAL APPEARANCES. None aspecially republy, our line, respire, or marks on also, re Face marked by Amall por B. HEAD. Membrano mormal

(B) BRAIN Brain Latstance Very form Weight . 22100 Water displaced 86.3 Velum & Chorois pleasures somewhat Bougetie Weight of water 21790-75 Specific Gravity, 1.014 C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. R. Mande Carily free from adherion (a) CERVICAL GLANDS, Sigroid and theracie glands, thymns, quite alleterative by 2. " largne, traches, and please, ribs and parietes, . . Them Very marked Vascularity Sh Oper fothis - Chuppen & traches . menasing source with the of which are the a purphile Colour

The great belume of three lungs is very excention al . lungs is very exception & Juring the part down gener, only out Care of such excernin volume two been motion . (Tovid XIII) - to that Care the Folume to both longo accounting to 181 Culic wither - In Care 96000 x111 the Combine Volume Markes 136 miches - News a care & Make achies pothis (b) LUNGS AND DRONCHT. Weight-Right, 37800 Both lungs swollen esterinery the right They present over their whole surfaces Water displaced in cubic inch-Right, Laft, 189 mumerable rey small miliary isolated Growtho - The Same assearance as seen on Weight of Water displaced-Right, 47722 5 lvery Dection made of the ongam. - It is a shattuce universal druption. There Specific Gravity, is no ougtering - In the less Right, 0. 792 lung there is a thusking the the Caseous Algeneration Superiorly no interbolular adhesions no Cavities (e) PERICARDIUM AND HEART. In percaiding 3/ - 31 & gluid Dimensions of Heart :---Hear rather Carge and dathy Groove to spex, An R. A. Black Gelations Clov. Transversely, . Circumference, ditto leur more fluid B.V. Size of Orifans ;--L. A. Black Semislinice Clos I. Right auric. yes., 2. Pulmonary, . y. V. ditto. 3. Loft auric. ven., 4. Aorta, . . Weight of Haart, 55.80.90 aorta & Values normal Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, . . . G. ABDOMEN. Momore Very much distandere by (s) PERIPONEUM, adhesions, fluid, position of viscera. (b) STOMACH, its contents, muc surface, reaction with indias solution, or not. (c) SHALL INTESTINE, condents, secretions or exudations, atrophy, reaction with indine solution, glands.



PATHOLOGICAL REPORT, No.

NAME OF STATION NE			w. 11.30, Am.	Newsen or Horas	(
RESTREET AND NUMBER. RANK AN		DIREASE AS DESCROSE EN HOSPITAL	WHERE DURA		NAND HOUE WARD. REC.	INTER. POLDO.
13 - pt. Pat.	Madden 43	Circhoni of Lu			5.79 30am 16A	.56
I. HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT-	- 64 ± " WEIG	HT ON ENLISTMENT-	47 lbGente on Excess	KENT-352" 81	ERVICE- 21
Stations and Periods of Home	NAME OF STATION.	Face	To	NAME OF STATEON.	Fnon	To
, and Foreign Service stated in chronological order,	Home.	29-3-58	20-7.64	India	81-7-64	19.5.79
	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DISTANCE.	NUMBER OF DATE IN HOSPITAL
Record of previous Diseases,	Blagow 1859 Our our 1861 In dia 1869 Malay 1875	Seatries Jelv. interint	24 5- 10 84	Caurantone 1876 Caurantone 1878 HM.S. J. Unine 19 Netley 19	Harmattenie Cintra of Louis	10 10 31 15
Whence admitted to Hospital here,	From India	H	w long Resident at last from Shipboard, state t the Voyage and Name o	Station; and if the dumtion of f Ship.	molia 15 yea mua - one	mouth.
History of Disease or Injury which has proved fatal, and state on admission,	Patients , The Pe in 1872	has seen . nati experi	heen in go dition - Just return he	complained	for the gr	turn from year tery rist time
N.RNote especially a History or not of Syphilis, and of Here- ditary Disease. Mone-	of han	Dr. admin	inter to No	Complania in - In 1878	e due to int	Temperance. A gallons
Mrs. He was a stoken previous to enlistment.	Prest Diste	hing Calo	Legs ana	sarcous -	Charling G	allo
Habits reporter loke temperate	bear	Un 17mil	my tis ales	1. Write	popular - an	23/ puti
	* girth 48 2 m	ches V		the again ?	and the second se	and the second se
II. POST-MORTEM INSPECTION A. EXTERNAL APPEARANCES. Norm operably relating, emaintains, or emer- tion, crupting, or more on also, estanda, pancherro,	Lou	round abo	veden at		GIRTH OF BODY-	- 35"
nindrine, admin, assesses		stime eligt		~ 1		
	Vey	Consi de	where Mu	que from l	acietion	
B. HEAD. (a) Scale, perioranium, membranee, einmee,	mer	ubrans C	Inaem :	-		

(b) BRAIN. Brain Quaemic Weight, . . Water displaced } Weight of water displaced, . Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. F. NECK AND THORAX. Thymin Carlien sigin and harting ampien Epiglothis Congester Trachers & Moundai dites (a) CRAVICAL GLANDS, theyword and choracie glanda, thymus, larynx, trackes, and pleans, ribe and parieter, . .

(5) LUNGS AND RECORDER. Weight-Right, 18450 Both adhere to thorasic walls but adherions the no great extent. Water displaced in cubic inches-Right, Right la temally & internally normal Lea. 101.1 Leve in Cover porteriorly by a layer Weight of Water displaced-Right, A onganized lymph. it's parenchana Lett. 25527.75 Specific Gravity, quite the ally Right, 0. 722 (c) PERICARDIUM AND HEART. Dimensions of Heart :---From vena cav. sup. } . . . Heart Glabby . precenting in the usual 5.2 Groove to apex, . . . 4.2 Setuction a mell marked white Transversely, 3.8 patch Circumference, 4 Size of Orifices :---. R. A. quel on dart's Clot 1. Right auria ven., . . 12 R. V. Contains Imall quantity of Oflins blog 9 2. Pulmonary, 3. Left aurie. ven., . . 10 2. A. Contains a small clot 4. Aorta, 7 Q. V. Crupty . Somewhat by pertursely Weight of Heart, 4180 15.1 Water displaced in cubic inches, All Valves normal Weight of Water displaced, ... 38/2.75-G. ABDOMEN. 11' puits of glind (M. gr 1.008) in alidomen (a) PERITONEUM, adhesione, fluid, The Misting interting hide all the other position of viscens. abounial Vincera -(b) STOMACH, its contents, muccus pale surface, reaction with indine solution, or not. (c) SHALL INTESTINE, contents, Dredden from beddema. in hernely scoretions or soudations, atrophy, reaction with indine halling Atrion front subole be tent solution, glands. Internally and low hermally

(d) LARGE INTERTINE.

Solitary glands, reaction with indine solution, atrophy. hypertrophy, ulorra

Creats Inpelhater by Alinie . The whole Tube henny greats, dodocum - palled And Mitended . no indications whatever the any Allerative Action new or all_

Men oh Ollform and Contractice . The a fale yellowith brown Colon. - Durpace more

Althois pale & bile truted

The its filmous structure

Alepressions - presenting & Very Oharactentic "holepail" appearan.

Converting Trissue manuperty hearen Lobula Structure ill Magine

Sulstand firm geory he creat

Lections here there present Markay

Unigulary poughend by protulusance. And

Considerably Sularger

(e) LEVER. Dimensions :-Transverse, Thickness, 22 Antero-posterior, 6 20330 Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

28.1

19720.25

1.038

(F) SPLERS. 9120 Weight, Water displaced in cabie inches, 8332.5 Weight of displaced water, . . 1.094 Specific Gravity, Dimensions, . . . 6.6×4.6×1.6

(9) PANCREAR

(A) KIDNETS AND BLADDER. Weight-Right, 6080 Water displaced-Right, 24 Weight of water displaced-Right, 6060

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect Acre the lesions pathologically with each other, and with their probable causes, and state the immediate cause of death.

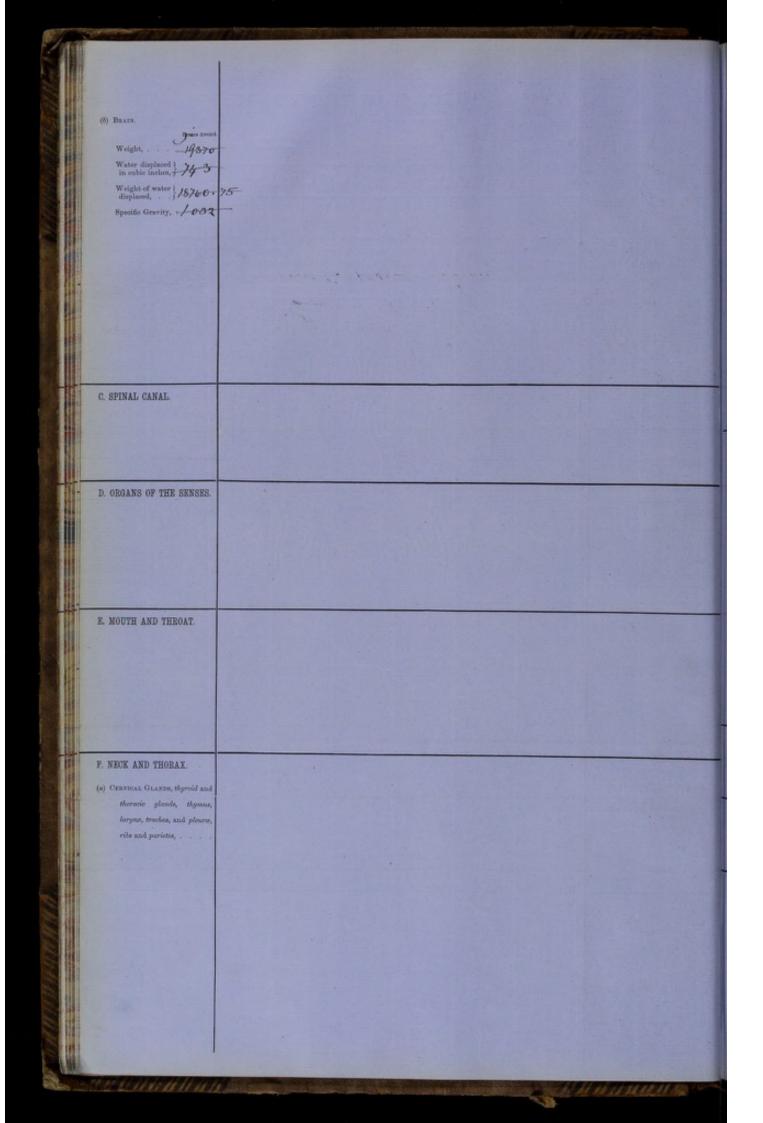
Specific Gravity, 1.00 3

Layer The They show be - pallice petus & Calyce, loaded with Dar.

a Cau of Quell marked Cimboris of Juic with the hend Dignon - Symptom and appear ance During the fact light year There have been only 4 Care of the Misione recorded little p. Q. Reg. Vide 53.56284 Sul X 11

Signature of Medical Officer Examining, MACAMAN

PATHOLOGICAL REPORT, No. 8 BATE AND 2 6 79. Nor NEWSTER OF BOTTER 26 NAME OF STATION NETLEY. AGE. DIMEASE AS DIAGNORD WERES, DESIGN OF LAST OF LAST DATE AND HOUS WARD. REGISTER. FOLSO. RECEIPT NUMBER BANK AND NAME. 40? ph Role. Taylor 34 Hepoticaloren J. Dia 46 days 7. 5.19 10 Am. 26.9 - 209 L HISTORICAL SUMMARY. 67" WEIGHT ON EXLISTNEST- 126 12 GIRTH ON ENLISTNEST 34 HEIGHT ON ENLISTMENT-SERVICE-102 NAME OF STATION. From NAME OF STATION. Stations and Periods of Home and Foreign Service stated in 21-10-68 4-10.72 Judia 5.10.72 Home 1879 chronological order, . . . NUMBER OF DATE IN HOSPITAL NAME OF DISEASE. NAME OF STATION. NAME OF DESEASE, NUMBER OF DAYS IN HOSPITAL Debility 1816 3 Ogrenty 1873 32 Oum Oum Sprain 18 4 Oum Oum Sprain 18 21 Stail 1878 22 Valt 818 378 Luchenow cord of previous Diseases, 10-Celii 14 3 From India Whence admitted to Hospital here, History of Disease or Injury which He was michial from India gor' general debility. has proved fatal, and state on He stated that in that County he had many admission, sharp attacks of gluer, Obsserving & dranburg N.B.-Note especially a History or not of Syphilis, and of Here-On adminion to Netley he was in An emaciation ditory Disease hone State. had a server cough on the 6" of April he expectionation a large quantity of pres. 2 he was much released by this quacture -Subrequets the spectra hecan blood tinger. He suppens your alver dianter a ... of bile Stanies Olivice II. POST-MORTEM INSPECTION. LESGTH FROM VERTEX TO SOLE-WEIGHT OF BODY-GINTH OF BODY-A. EXTERNAL APPEARANCES July a partial De Annation the This B. HEAD.



(b) LUNGS AND BRONCHI. Weight-Right, 13950 Water displaced in cubic inches Right, H Lungo quie healthy excepting the Weight of Water displaced-Lea. 11927. 5 Right, low love of right which is excanoted into an alacer, Communicating through that hagen with alocers is right love the Liver -Specific Gravity, Right, O. TTT (c) PERICARDIUM AND HEART. Dimensions of Heart :---From vena cav. sup. } . . . Groove to spex, Transversely, . . . Circumference, Size of Orifices :-I. Right surie. ven., 2. Pulmonary, . . . 3. Left aurie, ven., . 4. Aorta, . . . Weight of Heart, 3250 Water displaced in cubic inches, . - 12-3 3105.75 Weight of Water displaced, . Specific Gravity, 1.046 G. ABDOMEN. (s) PERITONEUR, adhesions, Auid, position of viscera. (8) STOMACH, its contents, sourcous surface, reaction with indine solution, or not. (c) SHALL INTESTINE, contents, secretions or exudations, strophy, reaction with isdine solution, glands.

(d) LARGE INTESTINE.

Solitary plands, reaction with iodine solution, atrophy, hypertrophy, where.

(e) LIVER.

() SPLEER.

(g) PANCBEAN.

(6) KIDNETS AND BLADDER.
Weight-
Right,
Left,
Water displaced-
Right,
Left,
Weight of water displaced-
Right,
Left,
Render Production

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the losions pathologically with each other, and with their probable couse, and state the immediate couse of death.

Mullisle alecen of Linin Communities alser between right Curry & live through Hiashingm Structure the lungo healthy dacent the peratic Miserce

Signature of Medical Officer Examining,

PATHOLOGICAL, REPORT, No. 9 NAME OF STATION NETLEY. Horn or 5. June 79. 11.30 NUMBER OF HOUSE 69 Total DURATION OF DAYE OF LAST LINESES, DATE ADDITION. OF DELTE. REGISTERY. RANE AND NAME. Ace DISEASE AS DIAGNOSED IN HOSPITAL. WHERE CONTRACTED. WARD. EDGISTER. FOLIO. 48: 2 gune 243 pt. W. gilson 27 Oysentery Mallaporan 22 6.5.19 175 0.35 I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-SERVICE-83 WEIGHT ON ENLISTMENT-GIRTH ON ENLASTMENT-NAME OF STATION. FROM To NAME OF STATION. From Stations and Periods of Home and Foreign Service stated in 13.1.71 10.1.72 Stadia 11-1-72 2-4.19 Home chronological order, . . . NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NUMBER OF DAYS IN HOSPITAL NAME OF DURASE NAME OF STATION. NAME OF DURAM. Jack glad bog Bynth grim 1878 Erday I tim " Cysentry 87 malleaporan ulcer rectum Bellary 85 Record of previous Diseasos ** malleaports 392 4.m. S. Orgenting malahan 28 From India Whence admitted to Hospital here, History of Disease or Injury which This going man first suppend from dysenty is I extender 1838. He was miralised for the obvious has proved fatal, and state on admission, And was admitting to Notey is may 1819. He was N.B.-Note especially a History Very healt and emaciated - house gresently or not of Syphilis, and of Hereditary Disease. mound, leas without pain -pisting of princy ber not of 15 He continue to improve until 26 thay aber the Reon dary. Ne continue to 101° - namen & Voriting occurw. So. 5. 79 P: 128 B: 16. T= 103. He busser, from chigastic fram. may 31° much worry. Voriting primitis. T=103.8. June 1° P=156. 2° P=168. IL POST-MORTEM INSPECTION LENGTH FROM VENTER TO SOLE- 65" WEIGHT OF BODT- 78. els Girth of Boby- 30" Intreme emociation A. EXTERNAL APPEARANCES. Norm reportally repidity, essectation, or , eraption, or marks on abia, evanuals, pass B. HEAD. (a) SCALP, perieranium, membr

(b) BRAIN. Weight, . . . 19370 no morbier appearance Water displaced 74.3 Weight of water 18760 - 75-Specific Gravity, . 1.032, C. SPINAL CANAL. D. ORGANS OF THE SENSES. 10 E. MOUTH AND THROAT. F. NECK AND THORAX. Fine translavent plenne archerions (a) CERVICAL GLANDS, Shyroid and thoracie glands, thymus, faryns, trackes, and pleasure, rile and purietes, . . Scropwonlene gluin in sight Carity Thick tenscious mucus in trachea

(b) LUNGS AND BRONCHI. Condensation of upper lole . which is Commencing to Right. Weightbreak up into small purchas cavities Right, 13950 Small go in the infiltration with slight below of the long. Water displaced in cubic inche Bight, Loft, Weight of Water displaced-Len. INW. flocain - no condensation - no deposits Int. 11927.5 Givin acclusions between the leave and the Specific Gravity, distingue Bight, D. 797 (c) PERICARDIUM AND HEART. Clear reddich denie in perior dimen. (1203) port morten discloration of aonta Dimensions of Heart :---Mere of heart form by a.V. From vena cav, sup. } . . . 4.6 In all Carities Hen an Mark alone Conquita Transversely, 3. 4 fine adherent to walls. I dan pares into Circumference, 9 Size of Orifices .---almost dealing clos in Quata. 12 L Right aurie, ven., . . 98 2. Pulmonary, 3. Left aurie, ven., . 4. Aceta, Weight of Heart, . 32.50. Water displaced in cubic inches, . 12.3 3105.75-Weight of Water displaced, . Specific Gravity, 1.044 pertoned covering to dence intertime. Considerably theirlower in several parts - Considerable purcher etterant in cavity Given presidenal adhering. Descending Colon formely adherent to G. ABDOMEN. (a) PERFONECH, adhesions, fluid, position of viscers. parietes . a dark patch inine pyloni orione, well dequin - 2 estudie in mum melichan oul (E) STOMACH, its contents, ensecous surface, reaction with indian solution, or not. (c) SMALL INTESTINE, contents, Catholia state de Jeguin . with grecal secretions or exudations, atrophy, reaction with iodine Miscoloration - no ulcustion eduction, glande. Commencing absorption of payers patches extensive ulchation to lowe down wiches The llema

alcustion on Caput Cheanny , shewing (d) LARGE INTERTINE. distante exception . Solitary glands, reaction with Shen on sight Thanners Alcen smit in Colon isdian solution, strephy, hyper about one with in length 2 3 in lacoster . trophy, ulcers. they means a slongby appearance. The acature, of extensive alderations exist Throughout the gut -(e) LIVER. Penherati adhesions . of give lymphe Dimensions :--acini Very ingular in live . Matches 112 Transverse, our party by Conjection And partly by 22 Thickness, 8% pale degeneration Antero-posterior, . Weight, portion of parenchegre mean Ampare Very Water displaced in cubic inches, much Softend ! Weight of displaced water, . mell modular man the yellow Dulstance Specific Gravity, Comming to be gritty towards the clatter of the Softenine & and. no hear time with Avoine (/) SPLEEN. Isolater he the on pubblic infare ton Weight, with haves Toward's Surface. Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, . . . Dimensions, 7.7.X4.2X/.3 (9) PANCBEAR (b) KIDNEYS AND BLADDER Left fall. And Anaemi. Weight-Caperes strongly artherent. no debonie. elight increase of contin. Right, Left, Right great enlaged. (6.2") Lya dame Water displaced global a turnom - a gully stevelotes hyde tid Right, Left. Cypt. hecoming purchant in Jearts. WContain Weight of water displaced-Numeron Clear Transpent Cysts. Some Right. huderyving degeneration -Left. Specific Gravity, A Case of Myrentery the about light months standing - patient ducing III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the Issions pathologically with each other, and with their probable causes, and state the immediate cause of death. Realista & programing lung Misong anna Tu Signature of Medical Officer Ecamining,

PATHOLOGICAL REPORT, No. / NUMBER OF HOUSE 10001 Bare asp 4. 6. 79 NAME OF STATION NETLEY. 12.30 P.m AGE. DESCRAFT AS DIADAORED WREAS OF DEATHY OF LAST DATE AND HOTE WARD. REDIFTER FOLD. RESIDENT AND NUMBER RANE AND NAME. 5 Veyen & H. Ward 30 Phthiss. 6.11.78 3.6.79 24 8.15 Pm. Q. I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-SERVICE- 9 WEIGHT ON ENLISTMENT GIRTH ON ENLISTMENT-NAME OF STATION. FROM NAME OF STATION. To FROM To Stations and Periods of Home and Foreign Service stated in no particular chronological order, . . . NAME OF STATION. NUMBER OF DAYS IN NAME OF DURASE. NUMBER OF DAYS IN HOSPITAL NAME OF DISTART. NAME OF STATION. Record of previous Diseases, . no parhalan From How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, Whence admitted to Hospital here, Patient enjoyer good health unit july 1814 He contrained Batermetent denn whiles serving on the gots Coart. History of Disease or Injury which has proved fatal, and state on admission, N.B .- Note especially a History Jr. 1875 Le became Offertie with a chromie Cough. or not of Syphilis, and of Here-A the left ling. ditary Disease. In Now 1878 he was Rolmather gor Cougher glue ? gland debiling & has since declined in all results Va April 1819. eternal alseen formed. av the Justin of the manutium with the gladiles. Thousain have 2 Valent parsiqued Carlo pronent synthorus. LENOTH FROM VERTEX TO SOL WEIGHT OF BO Guarn or Bany_ II. POST-MORTEM INSPECTION Caries of Stermine st level of 2" plu. A. EXTERNAL APPEARANCES. Pus exanding externely - but no Communiation with arterion mechastin B. HEAD. (a) SCALP, perieranium, membranes,

	State of the second		
15	1		
2.4			
	(b) BRAIN.		
	Drease Avoir		
	Weight,		
	Water displaced } in cubic inches, }		
- 11	Weight of water } displaced, }		
	Specific Gravity, .		
	i i i i i i i i i i i i i i i i i i i		
- 11			
	Contraction States of the other		
11	C ODIVAT CANAT		
	C. SPINAL CANAL		
	D. ORGANS OF THE SENSES.		The second s
1			
	E. MOUTH AND THEOAT.		
副			
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18			
1	F. NECK AND THORAX.		
	(a) CREVICAL GLANDS, Signoid and		
	thoracis glands, thymns,	Complete ablitution Sh both filemal Cavities	
	lorpus, trackes, and plears,	Complete abouter above the	
	rile and parietes,		
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Albert .		A State of the second sec	1 60 11 10 10 11 12

(6) LUNGS AND BRONCHI.

Weight-

Right, Left,

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

Dimensions of Heart :
From vena cav. sup. }
Groove to spex,
Transversely,
Circumference,
Size of Oriflore :
1. Right aurie. ven.,
2. Pulmonary,
3. Left aurie. ven.,
4. Aorta,
Weight of Heart,
Water displaced in cubic inches, .
Weight of Water displaced,
maile Consite

G. ABDOMEN.

(a) PERFONEUM, adhesions, fluid, position of viscera.

(b) STORLER, its contexts, mucaus surface, reaction with iodine solution, or not.

(r) SHALL INTERFINE, contents, secretions or exudations, atrophy, reaction with iodine solution, glands.

Cavernous destruction of both lungs

Complete obliteration of perior dine Carity -

3. 1. 11

(d) LABOR INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, where.

(e) LIVER.

Dimensions .--Transverse, Thickness, Antero-postorior, Weight, Water displaced in cubic inches, Weight of displaced water, . Spesific Gravity,

(f) Spizes.

Weight, . Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, Dimensions, .

(g) PANCREAR

(e) AIDSETS AND DIADDER.
Weight-
Right,
Lift,
Water displaced-
Right,
Left,
Weight of water displaced-
Right,
Left,
Specific Consister

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologicully with each other, and with their probable causes, and state the immediate cause of death.

Anly a very particle la aminition adminute in This care of plethicis -The point the Interest was as to the Commution of The storn at abseen with the lungs. It shire not Communita

Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. // Поте ако Ность от 5. 6. 79 Norsan or House 24-Га. Зорун. NAME OF STATION NETLEY. DURLASE AN DELEVISION WHENE DESTINATION OF DATE OF LAST DOT DEATER WAND. REGISTER FORD REDTREST ND NUMBER. RANK AND NAME. Acr 85% 21 Phthisis India 11monthe 7. 5.79 11.45 A Body Rivati 161 534 Samuel Willow L HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-SERVICE 24 WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT-NAME OF STATION. FROM To NAME OF STATION. Stations and Periods of Home and Foreign Service stated in 2.9.74 28.2.1/ Earl Souching 29.2.17 1819 Home chronological order, . . . NUMBER OF DATE IN HOSPITAL NAME OF STATION. NAME OF DISEASE. NAME OF STATION. NAME OF DISTANC NUMBER OF DAVS. Record of previous Diseases, . no particulars How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship. From Ja Sia Whence admitted to Hospital here, History of Disease or Injury which Sain to have been in good he althe up to the time the has proved fatal, and state on admission. his enhitment - It was not make last July that he hyan to seel ill & meaks . & unable to dy his work. Cough door commend to trulle him . Vomiting has dreen a daily recurs for some time had being midning by the act of longhing N.B .- Note especially a History or not of Syphilis, and of Here-Sitary Disease. None He have no haemphysis On admining he was weals a pace with her tie gluch. has much where be bectured - requisitors Calound 2 destical II. POST-MORTEM INSPECTION. LANOTH FROM VERTEX TO SOLE-WRIGHT OF BODY-GINTH OF BODY-A. EXTERNAL APPEARANCES. Note especially ripidity, enacts oraphics, or marils on alits, sever B. HEAD. (a) SCALP, perieranium, membran

(b) BRAIN. Weight, . . . Water displaced) in cubic inches, } Weight of water } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Constate ablituation the left (a) CERVICAL GLANDS, theroid and thoracie glands, thymus, laryna, trackes, and plears, rile and purister, . . .

(b) LUNGS AND BRONCHL

Weight-Right, Left,

Water displaced in cubic inches-Right, Left,

Weight of Water displaced-Right, Left,

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEARY.

Dimensions of Heart -
From vena cav. sup. to apex,
Groove to spex,
Transversely,
Circumference,
Sian of Orificea :
I. Right aurie. ven.,
2. Pulmonary,
3. Left aurie. ven.,
4. Aorta,
Weight of Heart,
Water displaced in cubic inches, .
Weight of Water displaced,
Specific Gravity,
and the second
G. ABDOMEN.

(*) PERSTONEUR, adhesions, Auid, position of viscora.

(i) STOMACH, its contents, nuccous surface, reaction with indine solution, or not.

(c) SHALL INTERTINE, contents, secretions or exuidations, atrophy, reaction with iodine solution, glands.

I alexander deposits throughout lette lungs. least involving left very much more than the right -

Muneum Duale Carties in leger.

Pijkr ling slight, adhen av apen.

1	
(d) LARGE INTESTINE.	
Solitory alands rearting with	
trophy, ulcers	
(e) LIVER.	
Transverse,	
Thickness,	
Weight of displaced water,	
Specific Gravity,	
-	
(1) Sector	
Water displaced in cubic inches, .	
Weight of displaced water,	
Dimensions,	
and the second s	
(g) Pancanas.	
(9) Pascreas.	
(9) Ражевеля. (8) Ключечь амр Вілболь.	
(9) Pascreas.	
(9) Ражевеля. (8) Ключечь амр Вілболь.	
(9) Pancrean (4) Kednevs and Bladder. Weight	
(9) PANCREAS. (A) KIDNEVS AND BLADDER. Weight- Bight,	
(9) PANCREAN (8) KIENEVS AND BLADDER. Weight- Right, Left, Water displaced—	
(g) PANCREAN. (Å) KIDNEVS AND BLADDER. Weight- Röght, Left, Water displaced- Röght,	
(9) PANCREAN. (A) KEDNEVN AND BLADDER. Weight Right, Left, Water displaced Right, Left, Left,	
(9) PANCREAS. (A) KIEDNEVS AND BLADDER. Weight Right, Left, Water displaced Right, Left, Left, Weight of water displaced	
(9) PANCREAN. (A) KEDNEVN AND BLADDER. Weight Right, Left, Water displaced Right, Left, Left,	
(9) PANCREAS. (A) KIEDNEVS AND BLADDER. Weight Right, Left, Water displaced Right, Left, Left, Weight of water displaced	
(y) PANCREAS. (A) KIDNEVS AND BLADDER. Weight Right, Left, Water displaced Right, Left, Weight of water displaced Right,	
(g) PANCREAS. (d) KIDNEVS AND BLADDER. Weight- Bight, Left, Water displaced- Right, Left, Weight of water displaced- Right, Left,	
(g) PANCREAS. (d) KIDNEVS AND BLADDER. Weight- Bight, Left, Water displaced- Right, Left, Weight of water displaced- Right, Left,	
(9) PANCREAN (A) KIENENN AND BLADDER. Weighs Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity,	
(y) PANCREAS. (A) KIDNEVS AND BLADDER. Weight Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM-	prey a fractive pranumation administer in Plani
(g) PANCREAN (d) KIDNEVS AND BLADDER. Weighs Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HPICRISIS	prey a partial pranumarin administe in This
(9) PANCREAN (A) KIENERYS AND BLADDER. Weighs Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HEPICRISIS	Prey a partire pranumarin administe in Phi Case of Phethicis
(g) PANCREAN (d) KINNEVS AND BLADDORN Weight- Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HFICEISIS. Connect here the leasane pathologi- cally with conk other, and with their probable causes, and state	Prey a partice pranumaria administer in Phi Case of Photonic When not a Case of Interest or instrutance -
(9) PANCREAN (A) KIENERYS AND BLADDER. Weighs Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HEPICRISIS	Prey a partice pranumation administer in this Case of Photonic When put & Case of Interest on Instructione - but the hum long of the marks of Verices
(g) PANCREAN (d) KINNEVS AND BLADDORN Weight- Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HFICEISIS. Connect here the leasane pathologi- cally with conk other, and with their probable causes, and state	When not & Case of Interest on unsortance - but the house consistency stemath to verify
(g) PANCREAN (d) KINNEVS AND BLADDORN Weight- Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HFICEISIS. Connect here the leasane pathologi- cally with conk other, and with their probable causes, and state	When not & Case of Interest on unsortance - but the house consistency stemath to verify
(g) PANCREAN (d) KINNEVS AND BLADDORN Weight- Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HFICEISIS. Connect here the leasane pathologi- cally with conk other, and with their probable causes, and state	prey a partice pranumation administer in Phi Case of Philinis When not & Case of Interest or Instructure - but of her consistence stermed & verify Phagmin -
(g) PANCREAN (d) KINNEVS AND BLADDORN Weight- Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HFICEISIS. Connect here the leasane pathologi- cally with conk other, and with their probable causes, and state	When not & Case of Interest on unsortance - but the house consistency stemath to verify
(g) PANCREAN (d) KINNEVS AND BLADDORN Weight- Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HFICEISIS. Connect here the leasane pathologi- cally with could other, and with their probable causes, and state	When not & Case of Interest or instortance - but to him Considence describer I vering Chaquoin -
(g) PANCREAN (d) KINNEVS AND BLADDORN Weight- Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HFICEISIS. Connect here the leasane pathologi- cally with could other, and with their probable causes, and state	When not & Case of Interest or instortance - but to him Considence describer I vering Chaquoin -
(g) PANCREAN (d) KINNEVS AND BLADDORN Weight- Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity, III. PATHOLOGICAL SUM- MARY OR HFICEISIS. Connect here the leasane pathologi- cally with could other, and with their probable causes, and state	When not & Case of Interest on unsortance - but the house consistency stemath to verify
	Dimmeions Transverse, Thickness, Antero posterior, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity, (/) Srames. Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

- 12

PATHOLOGICAL REPORT, No. /2 OR OF HOSTITAL NETLEY. Born or Alame 1829 Nonzen or Horis 50 EDITORY . RANE AND NAME. Acr. DIREASE AN DESCRIPTION TOTAL DURATION OF LAST DATE ADDITION OF DATE. WARD. BREDETER. Follo. 59% 29 Philtins. Judia 2 glass 20.5.79 7.6.79 29 Private 1323 Samuel Lyes I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT-SERVICE- 11 year NAME OF STATION. NAME OF STRINGS. FROM To Home 20. 12. 67 22. 10. 68 Ceylow 23. 10. 68 23. 3. 6, Home 20. 12. 67 22. 10. 68 Jardia 24. 3. 69 1879 Stations and Periods of Home 23.10.48 23.3.69 and Foreign Service stated in ehromological order, . . . NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF DESEAST. NUMBER OF DATE NAME OF DURAME. very numerous adminuies for hepetitic (1). gomme her (2) Record of previous Diseases, Februarda (2) - Aque (5) - Anaemia (1) guinia worm (3). hi sr. How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship. . . . From Inolia Whence admitted to Hospital here, History of Disease or Injury which He was sent hands from Quetta for general debility. has proved fatal, and state on admission, futher details very meane. N.B .- Note especially a History or not of Syphilis, and of Heredistry Disease. IL POST-MORTEM INSPECTION. LENOTH FROM VERTEX TO SOLL-WRIGHT OF BODY-GIRTH OF BODY-Body emacrated A. EXTERNAL APPEARANCES. Tayon mesent rs especially rigidity, esseciation, or o & Cutanions emptin enati- Counities of enall abornen B. HEAD. (a) SCALF, performing, m

Structure normal. (b) BRAIN. one of the layert, heaviest and Weight ... 26400 grains Water displaced } 99 Olenser brain examine in Netty Weight of water 24997. 5 for several year. Specific Gravity, 1.054 Vide case S. 57. Val XII. for one appreching N in height - It was a case de philins Sulvarechuric Afinin Considerable pia mata Congested C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. F. NECK AND THORAX. Right lung adheur thoughout (a) CERVICAL GLANDS, flyvoid and thoracle glands, thymus, Sept ling gree . laryne, traches, and pleases, rils and parietes, . . Tringes of fat of unumal appear are nothing in ant. no disting

Lango Very Carge. Ouring the part eight gean only Very dew Care have grie such minim lungs. (F) LUNGS AND BROWCHI. Weight-Right, 41080 V. Care 27, Vol 4. Lungs weighen 28214. Val 133. Philipin. Water displaced in cubic inches-Right, 198.3 Heller 220 pletting 147 Phillin Weight of Water displaced-GY all3 Right, 3-0070.75 30. "he only case in which the long weight more than they Do in This was Case 50 vol 12. In that Case there was no encounter. In see the others there was extreme encounter bois not being by 7 Store -Specific Gravity, Right, 0.821. Both ling Consolication thinghat by miling the - praning with thyromaton form . - no can the 3 2 03 the clear redouch fluid in princes Dui (c) PERSCARDIUM AND HEART. Dimensions of Heart :---Semidecolonica clots in all carties of heart. From vena cav, sup. Groove to apex, Transversely, Head normal Throughour Circumference, Size of Orifices :-1. Right auric. ven., . . 2. Pulmonary, . . . 3. Left surie. ven., . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, Specific Gravity, G. ABDOMEN. (a) PERFOREUM, adhesions, Auid, position of viscera. (5) STOMACH, its contents, new surface, reaction with isdine solution, or not. (r) SHALL INTERTINE, condende, secretions or exudations, atrophy, reaction with isdine nothing abnormal solution, glands.

(d) LADOR INTERTINE Solitary plands, reaction with Mothing abnormal iodius solution, atrophy, hypertrophy, ulerra. (e) LEVER. Enlayed . Capence queents Rener & ranging hands Dimensions --10.5 Transverse, the Thaque Connective tissue . Thickness, 9.4 Antero-posts Tobular Structure in distind 34850 Weight, While organ Congerrer. gally. 131 Water displaced in cubic inches, 33047.5-Weight of displaced water, 1.053 Specific Gravity, . . . () SPLEES. Culaser Weight, Uhu gave much windsles Water displaced in cubic inches, Weight of displaced water, . Section brick red Specific Gravity, . . . Dimensions, . /x 4.4x 1.2. (9) PANCREAR (A) KIDNEYS AND BLADDER. Weight-Con gester Right; Left. Water displaced-Right, Left, Weight of water displaced-Right. Left. Specific Gravity. III. PATHOLOGICAL SUM MARY OR EPICRISIS. Clathe mas due to brondo puermoning a lequer a De Mearles. - patient had Connect here the lerions pathologically with each other, and with their probable causes, and state here the enlocate of tuberculing for some the incrediate cause of death. Time Signature of Medical Officer Learnining,

PATHOLOGICAL REPORT, No. /3 NEXANZE OF HOUSE 78 BATE ASD 17 June 1839 NAME OF STATION NETLEY. A monturary 60° Jak. 11.30 A.M. Demourate TOTAL DEPENTION OF LAST ADMINISTOR. DATE AND HOCH WARD, REGISTER, FOLIO, DATE AND ADMINISTOR. REGIMENT OD NUMBER RANK AND NAME. Aux. DHEASE AS DEACNORED IN MOSPITAL WHERE CONTRACTOR 14.6.79 19 pte Rulen Gaiter Tele Rhem stelley 7 days 7.6.79 19 39 134 5. A.T. A L HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-70" WEIGHT ON EXLISTMENT- 15916 GIRTH ON ENLISTMENT-35 SERVICE-21 NAME OF STATION. YROM NAME OF STATION. FROM To Stations and Periods of Home and Foreign Service stated in no detail chronological order, . . . (Patiens' a time expired man NUMBER OF DAYS IN HOSPITAL NUMBER OF DAYS. NAME OF STATION NAME OF DUSKASE. Jelms: 59 18 malta 222 Wintene 'i Tele Con. Opthalmi 63 Record of previous Distance, 8 Gilad la 49 Jeh Cont's Bubo '60 22 N ettey How long Resident at last Station; and if from Shipbourd, state the duration of the Voyage and Name of Ship, From Whence admitted to Hospital here History of Disease or Injury which Patient enjoyed gain health until April 1839 has proved fatal, and state on when he was the subject of Jena. He was admission, shar pome. N.B .- Note especially a History On his arrival as Netty he had to becamy or not of Syphilis, and of Hereditary Disease. a theat - meather wer - An the The frame the was attacked with repeated Chills - And was browny W with the hispital in a state of pigon. The ellows, wrists Anes and Antile Joint were very Stiff and pain ful _ red hot 3 slights Swallen He has very restles - pupilo quite normal -He faid Comons representation of acide character - T rore the duck com a toro - Vacathay state to many to 1048. 6. WEBORT OF BODY - 163 lbs GIETH OF BODY - 37 2" IL POST-MORTEM INSPECTION LANGTH FROM VERTS Body very polent and well mourished A. EXTERNAL APPEARANCES. Vone rigon present_ a, eruption, or marils on ohio, evenade, ; The trunk and whiper oxtremisie, Conend by a profine The Courses of the Duperficial Vessels. Borotum much Congested, with prophermingtion of the integionents B. HRAD. Vessels very much engorged with believed (a) SCALP, perio Drug mater adheur to brain along margin Of Congeter Dinal of iseme

(b) BRAIN. Weight, 23350 88.4 Water displaced } in cubic inches, Weight of water | displaced. 22321. Specific Gravity, 1.043 Brain apparently perfectly normal Juntricular Alinia mormal in Amount no hyperaenia of Cerebral Dulitano C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and Some ulcuation of the asterior thorneis glands, thymus, mum men have. laryne, traches, and plearer, rils and parietes, . . n. n. B Laryma & Frachen quite normal.

anterior margins of lango almost meet is (b) LUNSS AND BROXCEL the anterior mediastimum leaving only Weight-Right, an unusually small part the presica Dial Durbore Left, In posed -Water displaced in cubic inches Right, Both lungs persectly Cresitant throughour Left, hur engoyed with blood. Weight of Water displaced-Right, no enorme of Structure Ohieare of depoint Left, Specific Gravity, Right, Left, (r) PERICARDIUM AND HEART. Perica Ding perfectly normal. Dimensions of Heart :--No excen of flind in the Dac From vens cav. sup. En drear dura - Value. 2 lining of article Groove to apex, Transversely, Very dearly and diffune, blow stained Circumference, Size of Oriflees :---Blev everywhere Olivid 12 1. Right auric. ven., . Hear entremely suppr and clabby H 3. Left aurie, ven., . . . wall of pight side very thin Bee the Values appen to be perpictly healthy. 8 4. Aorta, 5830 Weight of Heart, Water displaced in cubic inches, . 23 5807.5 Weight of Water displaced, . . Organ generally very of atty Specific Gravity, 1.004 Intertime much distended by gas. G. ABDOMEN. no adhesions - or excess of more there (a) PERITONEUM, adhesions, Auid, position of viscera. (b) STOMACH, its contents, muccu Blood he transation beneater mercan mention. surface, reaction with indine in here area of a few aquare methes solution, or not. (c) SMALL INTESTINE, condents, secretions or exudations, Phily monanal atrophy, reaction with isdine solution, glands.

(d) LADIE INTERTINE. Solitary glands, reaction with indine solution, atrophy, hyperpartectly normal trophy, wleverk. (e) LIVER. Dimmelone .-Transvers Generally pale and greasy 3 Antero-posts 19542.5 Putatan Ongr. & Alaccin. Weight. Water displaced in cubic inches, Weight of displaced water, . 1.042 Specific Gravity, (f) SPLEEN. normal is Colom & Consistence Weight, . Water displaced in cubic inches, Caprile very much wrighted Weight of displaced water, . . Specific Gravity, 4.7×4.2×1. (9) PANCREAS. (A) KIDNETS AND BLADDER. Contrial Dulstance of Pertings sucred to an Weight-Right, 7300 about on the pyram Is Wellate Congestion of right very were marter. Water displaced-Right, 28.3 Left Riving in a star of Cyptic degen. Weight of water displaced-Right, 7145.75 Specific Genvity, 1.021 A Case of very papier illness allering in the Case III. PATHOLOGICAL SUM. MARY OR EPICRISIS. of a very pobust also suldin of 21 years censie. Connect here the losions pathologi protocod by prome to incloud theather time cally with each other, and with their probable causes, and state the immediate cause of douth. to account for death - The heart however mas in a Very weal' that from fatty Refluciation. Signature of Medical Officer Ecomining, MANT Fals his

and the second	
NAME OF STATION NI	ETLEY. Date and 19 fune 1879 Norman or Horns of 30
EDGEMENT RANK AN	ND NAME. AGE. DIBEASE AS DIAGNORED WREDE CONTRACTED. DEFAILON OF DATE OF LAST. DATE AND HOTE WARD. Foto.
14" Ph J.	adam 36 Cysentery Hong Hong & Months 18-2:79 5.10 A 3 212
I. HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT- 64" WEIGHT ON ENLISTMENT-1212, GIRTH ON ENLISTMENT-332" SERVICE- 18
I Dist of H	NAME OF STATION. FROM TO NAME OF STATEON. FROM TO
Stations and Periods of Home and Foreign Service stated in chronological order,	Home 5-10-60 1-7-61 Gitation 1-2-68 1872
	NAME OF STATUON. NAME OF DIBRASE. NUMERASE. NUMERASE. NAME OF STATUON. NAME OF DIBRASE. NUMERASE OF DATE
Record of previous Diseason,	He has been in hortele twenty light time for a marity of Rilando Remorkers 5+5+16+18 days - Sight prim 12 - Colin 3- fel 8+7+6- Rilameter 12+44 - Continue 4+6 - Cyprillog-17-Clauline 15+22+8 Digreeter 9+ 19+16 - Confection 16+6+11 - Etc. Etc.
Whence admitted to Hospital here	From , , , , , , How long Resident at last Station; and if) , , , , , , , , , , , , , , , , , , ,
History of Disease or Injury which	N.B. The Man had no illum in Matte Mark Companythister
has proved fatal, and state on admission,	stores & man 1010 he mas at a give at thoughting, that has the
N.BNote especially a History	forming in 63 264 he suffer grow Chailwan and dyren tey
or not of Syphibis, and of Here- ditory Disease.	After his adminis to Notey Ato Jullowing points were noted - Year addemations. Oppe and a Cyantie .
Juvadmining	Ol citat headache - Bound, ohen grequently no blow may - Complains in the legs, and oh Colec en tremities - 22 may. a small amount
	I felend in the storts Sen reading not alone 95-
	23 and 24 may. Que each day. 24? T= 100.2 June 16. A white hattohy mention on pleange & would. He suddies bort pours motion and constantion in low so tremetic.
	He suddenty low pours motion and constan in low so tremetic.
POST-MORTEM INSPECTION	
A EXTERNAL APPEARANCES	Bretheme emacration Indecataneous ecologen This pursui litie pateter
Nota impolaty ripolog, enantanion, or naler ins, empires, er marite en alta, enande, paneteres empiries, admus, enaneres	Al Courses be hemilies -
	Some rigon present
-	Seeth remainship good.
R HEAD.	
(4) SCALP, perieranium, membranes	Conciderable windmore of acty
	piamater Congerted.

-

(5) BRAIN. 20450 Weight, . . in cubic inches, 78.2. quite monmal in appearance Weight of water 19745.5 Specific Generity, 1.035 C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Jegs plemae Cavity (e) CERVICAL GLANDS, thyou'd and theracie glands, thymus largent, trackes, and plaune rile and parietes, . . R. p. C. partialy Co. a Considerable quantity of manpumber fluir in tracker & brouchi. no abnormal appearance about M. m. D. Tulies - no enlagemen of bronchial glan 95

(b) LUNOS AND BRONCHT. On remove the Stermin & Costal Cartlages The night lung is seen to Collasse above . but not below Weight-Quericy to a deherious Right, Left, Surpaus the hoth longs postenicity Cours by Harry Water displaced in cubic inches lymph Right, Left, R. len, now Crepitant aN lease. but quite Weight of Water displaced-Cremtant above Right, no deposits in atter dang. no ange as Twonties Left. parenage atoms structure more el throughout Specific Gravity. Right, Left, (c) PERSCARDIUM AND HEART. 3/ & device in perior Dim Dimensions of Heart :--Head In Themally quite normal in Appearance From vena cav. sup. to apex, . . . Groove to spex, B. A. Contains dark Clots Transversely, B.V. - Gluis blogd Circumference, J. A .. . dark Clot Size of Orifices :-.. ditto. 2. V . 1. Right aurie. ven., . . . 2. Pulmonary, Timing membrane & Donto most extensing 3. Left auric. ven., . . . aliseauch. It is extremely roughers by 4. Aceta, Weight of Heart, palamenton producto - amouting is one place 3950 A Calcanous formation. This tratale is Water displaced in cubic inches, . 15.2 3838 Weight of Water displaced, . breaking sown towards the centre. The 1.028 Specific Gravity, Phine is you the most hart Congins to the and. Thoracic Dorta heing tales el, healthy. G. ABDOMEN. Ther scancy projects below environme Cartoge (a) PERSTONEUM, adhesions, fluid, position of viscera. (5) STOMACH, its contents, seneous Monall and Contracted. surface, reaction with indine solution, or not. Mr. m. pale but healthy is structure throughout (c) SMALL INTESTINE, contents, socretions or exudations, though There is some abutly - Ruch Considerable atrophy, reaction with indine Contraction of the lowert portion of lleum solution, glands. about light Peyer patien are Vinece.

(d) LABOR INTESTINE.

Solitary glands, reaction with todine solution, atrophy, hyper trophy, sdeers,

M. M. Very Much Alexand in the Intic length - from the Casul to the rectum immunable ulcerative patches enous - the whole membran & Creat liery the a Marts believed state colon. - The subule m. m. may be Shirt to be Constelly Hisorganizere Openeidence hypertisty & rectice Costs.

(e) LIVER.

Dimensions ;-Transverse, Antero-posterior, Weight, ... grain 20750

Very much deformed but this seems to be Congental . There is no under pressure on Thickness, 32 is the noticed Capare clear Sabular Structur Structure Water displaced in orbie incluses, 18.2 Section have a warright a making alpho and we warrigh but substance generally healthy & firm no deposito

Aprile normal in White around . M. Surgan , and

on section .

(/) SPLEES. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, . . . Dimensions,

(g) PANCEEAR

(A) KIDNETS AND BLADDER. Weight-Right. Left, Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM MARY OR EPICRISIS. Connect here the losions pathologically with each other, and with their probable causes, and state the immediate cours of death.

Amunally small. lections quite Mornal in albe eran

Anne hypertusty of male on bladen.

a Clase the Physentry. Montria a choir henry structly Conquier to the Carge intertime - The patient this the lahaution . and of donta much diseased

Signature of Medical Officer Examining HHBOULOW

NAME OF STATION OR OF HOSTITAL	TLEY.	DATE AND HOTZ OF ESSTRCTION.	-7-79 noon	NUMBER OF HOUSE	24	(P.
RESIDENT RANE AND	NAME. AG	Dustase as Diagnoses 18 Hourtan,	WHERE DURA	OTAL FION OF DATE OF LAST DAY ADMINSION.	PE AND HOUR WARD. REG	DITTER. FOLIS.
397 PKg. C	Planke 44	Jungus fraenatores				
I. HISTORICAL SUMMARY.	HEIGHT ON ENLISTMEN	IT	RT ON ENLISTMENT-	GIRTH ON ENLIST	MENT- SI	BYICE- 19
	NAME OF STATION.	FROM	To	NAME OF STATION.	• Разн	To
Stations and Periods of Home and Foreign Service stated in	Home	25.1.60	15-11-61	Home	11-8-64	5.10.69
ebrenological order,	Sandia (War)	16-11-61	10.8.64	India	6-10-69	
	NAME OF STATION.	NAME OF DESEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL
Record of previous Diseases,						
Whence admitted to Hospital here,	From I an al	· ~ !	w long Resident at last from Shipboard, state t the Voyage and Name o	the duration of }		
History of Disease or Injury which has proved fatal, and state on admission, S.B.—Note especially a History or not of <u>Syphilis</u> , and of Here- ditary Disease.	There	un sés	ater before Dyrlibi	he enlisted for whit to	in 1860. Le ana trei	
A. EXTERNAL APPEARANCES. Norte supportally relating, suscented, passifiers, interprop. entires, an asserta- statistic of the state of the state of the state of the state of the state of the state of the state of the B. HEAD. (a) SCALP, performations, suscendivances, minusers,						

100 m	and the second	
	(1) BRARN Meight, Mater displaced (in cubic insules,) Meight of water (displaced,	
	a convariant	
	C. SPINAL CANAL	
	D. ORGANS OF THE SENSES.	
	E. MOUTH AND THEOAT.	
	F. NECK AND THORAX.	h at it i
1	 (a) CREVICAL GLANDS, thyroid and thorasic glands, thyrous, 	Benerth the panus of the low gan in a fle growthe
	largeur, traches, and please,	quigating, bel cerating an an The growthe
	rile and parietes,	is Congrine to the Subru andlay & Selligiel glands - and is the tally uncommender with sug bone structure - Tongue also que of work
THE REAL		grand - the of workely the counted with day
		te Miseare
ALL N		appearance Constant with Ina phaloid Cance
State of the		
100		

Jungs healthy . lus they to not Collapse (8) LUNGS AND BRONCHI. Weightowing to elight adhesions Right, Left, Water displaced in oubic inches-Some premoin Conjection at right lease. Right, Left. Weight of Water displaced-Right, Left, Specific Gravity, Right, Left. (c) PERICARDIUN AND HEART. Dimensions of Heart .---Hear loader with gal. From vena cav, sup. } . . . Groove to apex, R. a. Contain quin Clov. Demi de alorized Transversely, R. V. Ohto. Circumference, L. Q. Black jelly like clar. Size of Orifices :--L Right auric. ven., . . Firm laye Cylindial Clor in Rosta * 2. Palmonary, 3. Left auric. ven., . The Ronti living mendman is north 3 4. Aorta, Weight of Heart, Water displaced in cubic inches, Annever fatter - aver of Calcaneous hardner. Weight of Water displaced, . and the augetations whand a porgle in Characker. Specific Gravity, Roti Values normal. G. ABDOMEN. (a) PERFOREUR, adherions, fluid, position of viscera. (6) STOMACH, its contents, mucous surface, reaction with indine mintion, or not. (c) SHALL INTERTINE, contents, secretions or exudations, atrophy, reaction with indine solution, glands.

(d) LABOR INTESTINE. (b) BRAL Solitary glands, reaction with indice solution, atrophy, Apper Wei Wat trophy, silvers. We (e) LIVES. Small. hard. & crightarly Contracted. Dimmions :-Transverse. no deposito Thickness, Antero-posterior, Weight, C. SPINA Water displaced in cubic inches Weight of displaced water, . Specific Gravity, D. ORGA (/) SPLEES. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, . . . Dimensions, . E. MOUT (9) PANCERAR (8) KIDNEYS AND BLADDER. Weight-Jus Then the gatty infittuation Right, Left, Water displaced F. NECK Right, Left. (a) CERVIC Weight of water displacedthey Right, lary Left, rile Specific Gravity, III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Connect here the Icolons pathologically with each other, and with their probable causes, and state the immediate course of death. ture of Medical Officer Econo

evenbers: 15, A.B.C. D.E.F. G. H.I. J.K - Regist Val XW

The following abservations were surder in the cases A. Post morten examinations Condinter during The dummer please of 1819. (A.) M. 2861, Pt. Charles Harding. A.H. C. ager 24. Dried 2:8:19 Body stightly en aciated - Anacomic Churt. no adhesions on right side, Sung indusation in matches withour any visible tuberalan deposit Levy pleuse suspans adherent. at aper Cavity contain 2-33 of fluid - Carcow in fitterion throughout the lung. with apricial Doftening & Carthes_ Heart _ 4 03 fluid in perior Duine - Values pormal. Black & Decolorizing Olot, in all Carties_ Huer vomential enlarged, elight oparity of capitales Whleen normal in size and portion -Soutertimes normals - no ulceration -I tomache perfecte, normal. (B) Nº 2135 Ph John Rennerty 1/24 Reg age Blogeans, covin 1012 Body greatly emaina test -Died. 4.8.79 Cherr- Plemal Croities on both sides obliteration _ by Cutensine adherious of ala standing -Left lung much solich fiert _ Casens motive and a few small Cavities in abex. Right lung. When two thirds broken down into second laye cavities , and the acreation of the lung inpittot . hit Canon material & much condensed press Heart. Imail and flabby, tissue very printle Valves normal - Unall decoloring & clov in R. V.A also in less ventricle _ This & Spleen apparently normal. Ridneys morn al. Lew presents a small Cyst the paper. Doutertines appearently atrophical -(c) Nº 1457 No Cont fames beary 65 "Regt . ages &o years, low = 12 Body considerally emacione, Rejor present. Died 8.8.79 Chert. Les lung. extensivery acherent, but Considerable quantity to Aluid in pleural Cavity - Dulstance of lung Condensed - I wall Cavities in aber. Careous parte deputer depote Right lung, Pleasal Carity obliterated_ menchyma extensively infiltration by Parcar evaluine Show Cage enviter in whom Lobe. Heart- R. A. quie of dank clov_ she other Courties also. Valves normal Tiver, normal, pathe gatty, gale bladder quel to bile Hidneys - normal Intestines appearently normal

(d) LARGE INTESTINE.

Solitary glands, reaction u iodine solution, atrophy, hyp

trophy, ulcers.

C. SPINAL CANAL.

D. ORGANS OF THE

(b) BRAIN.

W 15. Ph C. Rumel / " Regt Aged 24 years, Died 10.8. 79 Barry axtremily emaister - Rigon prent Sungs & Mean Healthy-Lumbar Vertebrae Antenorly phreaus, Caunieg pras abscess Head & Hemur. And Acetabreum diseased (2) Casterys gone.

(*) LIVER.

Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inche Weight of displaced water, . Specific Gravity,

(E)

(F)

armight to be way

(g) PANCHEAR.

E. MOUTH AND TH

F. NECK AND THO

(a) CERVICAL GLAND

theracie glan

larynz, trochea

ribe and paris

Left, Specific Gravity,

III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Connect here the leaving pathologionly with each other, and with their probable couses, and state the immediate cause of death.

Glutere museles matted together & Horming vaco for Nuruleur Collections. Liner and other organs normal. 1° 620 - Phi Min Hippins - 57th Regt. Aged 28, serve 472 Body Grity nourished Rig. present - Died 12.8.79

R. L. G. S. M. Com

Chiev. Jungo Do nov Collapse orong to extensive pleasitic adherious - Left lung very solid swing to universal ingituation of crecon s Inbotance no Cavities _ Awa & R. L Vindarly affected

Heart & it's Values heatthy. Clots in both Quicles -

Spleen elight, enlarged

Nº 235. Conf. J. R. Phillips - 57 For Age 23. Lew 5 12 235. Conf. J. R. Phillips - 57 For Age 23. Lew 5 12 Light bay 69 - Jun 64 - Weight 129 llo - Died 28.8.79 Body well nonin box - Fat excernine -

Cherr. J. P. C. alterestice by archesions - S. lung enganged Right-lung enganged but not to extensively RP.C Contains 3-403 & secons staire - Wo deposito -P. Cherretieme - elight, archevent to left lung, The stac contains 24 03 (measured) & Thirds flowland dark stranscolours staire - intenne sustand mendones & extense sustance & heart conen with a layer do Gibrine - R. Ventructe contain gluice blood. R. A. a sunse partice, decolors clot extending into P. A. - Jett V. empty . I. Aminde Contain partice, decolories clot - Valves normal Liver artheues to plantage - Capute Thisteener Mo peaction with Jo Dine

14 10 11 14 AC 11 11 11

and property of alle as ga

Nº 467 Ph Archilald Sommerville, age 22. Verw & years Length of body 68" girth 29'2" Weight 84 eles Diece 4-9-19 Cherr. From Alematic adherious on right side R. Cling broken sole into Carters, now crepitant (4) & lung gree from adhesions, and about an Ounce of Allied in The plenne Carty - dugs Cleerly pigmented - no cavities in & lung. but much Monementer miliary talescle Community to soften at the afren. Siver gatty - Cahente chaque in patches . Ridneys pale and soft. Aspleen somewhat enlayed. Way 5250 grains Heart pale. Decoloris Clots in both Ventuiles Valves healty . 35 of gluine is pericardium -N. 1420. Ph forest Eggleton ager 28. Derw- 1012 yrs Wigh & body 66 - gitte 30" Wgt Ste les. Died 16.9.19 Hieracie organs and Brain normal Descending Color quel of Qalces and bound down (H) porteriorly by very thong adherious An abseen Containing ten ounces de pus exists between intertine and vacuum. Nº 272. Serg Mayor Richard Denning age 42. Ser 27 Lugarbody 71" Jun 33" WT 124 lls Dien 17.9.79 Body Gaily nouricher - this uniformy hale Stor dung normal . & guite que from adhering Right hing reduced to a your small Carmitice Man - R. P. Chinty decupain by extension Aluice Allum Cation the a Man Mucoup (1)Junsonen Ausactifi - There are addening Anterioly This - takker have do R lobe Occuring by a Caye abseen. Containing our 2503 1) flashing press - The use duale the This alocen is formed by the Phakhrague -Through Mehrich it Commensate Muth Aland Carriq. No other alsen in Sines_ Heart. Mensey Coursely a layer of retratan 2 Villous hale yellow lynth. Wining of pencironing Punitary Covered _ Mainey Any allier is, Cavity de perica Dune -Yalver Thealthy - Chintie Contain Marte. 2 elmander olot. Intertimes healthy - Midney Catty . Uplen small

Nº 1424 Pt. W. Doyle 12" Lancers, afer 23 Service Gyeans Emaintim concidenable, Died 21-9-79-Length & body 68" Weight 82 lbs. Girth 39"

Not and the with

(J.) Advanced protomotion (J.) Aircolonation of abormanial Amurcles - Unitestings. pushed down by the liver, which projects three inches heyon the margin & the contae cartilages

They collapse normally

A liver Greatly Inlarged - left labe strongly adherent to Mighting m, Stomach and spleon. This labe is merely a great ling of pris, holding 34 orinees _ a smaller abseen size to have sinteen is your in where have to pight labe The contents of this smaller abseen is the cycllower colom than that the larger one which the of a hale brown adom Query by Wirs. On what does this dithe the colom degreed ? on the

> Situation, on the eise, on on the age of the absen. or is in accidental ? - He disserve is very marked !-Spleen enlarged. hard and Condemand

Richneys enlarged - Cortical substance Veng pale Just substish with getter Tinge -Dartectines very much pigmented there phont hur essecially the Colon - no evicience of elecertion anywhere, VSLadder Considerably chotenadie by Wine Heast Small and Glabby, it's Cristie, not guile entry Bothy contain decolorised clots in the ventricles of dark Gengula in the Runcles -

Nº 2225 P. 4 Wallace, "100" aged 19, service 142 years Body gaily nourished Died 13-10-49 Singh & body 68" weight 116 lbs. Joth 32" - Considerable hypothes (K) congetion as porterior suce susceine parts - Abdomen new topup antis -Jungo de not addate on opening thousan Though One thom addissues . They are Much engoyed but glast in prates. Choites & heart contain fluid blow and title older. Alter normal but pale. Willen Inlange and thereas 57 × 4 1×12. Parts soft & engonged - Discal chind a figurent On the Ullum in menerous alcess Advaning all the Order to the Matter in prate - Mineres for the States of the Cola for a decided disease, Mintoren un effected

The above a case the Sopherical Gener. Patient came four

PATHOLOGICAL REPORT, No. /4 BOTR OF 31-10. 79 WOON STRANG OF HOUSE 60 NAME OF STATION NETLEY. AGE. DISEASS AS DESCRIPTION RANE AND NAME WHERE DURATION OF DATE OF LAST DATE AND HOUR WARD. REDOTED. FOLD 19 Attin Cape about 2.10.79 28.10.79 ph O. Rinton 23 A. I. HISTORICAL SUMMARY. HEIGHT ON ENLISTWENT. ON ENLISTMENT GIRTE ON ENLISTMENT SERVICE-NAME OF STATION. Front To NAME OF STATION. To Stations and Periods of Home and Foreign Service stated in 28.8.78 18.3-79 Cape 2-3.79 Jew 1819 chronological order, . . . Home, NAME OF DISTANC. NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF DESEASE. NUMBER OF DAYS Record of previous Diseases, Wiedical Hist Shalgiven not any in From Cape How long Resident at last Station; and if from Shipbeard, state the duration of the Voyage and Name of Ship. Whence admitted to Hospital here, History of Disease or Injury which Is horthy after Dailing from England in March 1859 has proved fatal, and state on admission, he assears to have an tracher symmin of lett Rune N.R.-Note especially a History about the 19 may gollowing - while Joint or not of Syphilis, and of Herehis hospital he was town to be the sulged it ditory Discose. pletimes pul mon alis - and he was malacul ily a bear of medical other - the proceedings A which were approved 14 frey A Other there intomation oftain able LANOTH FROM VERTEX TO SOLE- 67" WEIGHT OF BODY- 90 lbs GIATH OF BODY- 352" L POST-MORTEM INSPECTION. Booky Datherne, Duadiated A. EXTERNAL APPEARANCES. Enormous typesante distension & abdomen (Rectance Cainter is inflation with gas, 20 well as the intertion) A trochan & Cameta inserter helow 6 tiple left size a a quantity of greenich yellow from is evacuated Left Rue permanents contracted -B. HEAD. (a) SCALP, pericranium,

C. Carrow	and the second		
	-		
(B) BRAN	N. Drame Assiri.		
STATES IN THE REAL PROPERTY OF	ght,		
	ter displaced } cubic inches, }		
CONTRACTOR OF CONT	ght of water } placed, } iffic Gravity, -		
	and the second s		
	a land		
C. SPIN.	AL CANAL		
1	- Change		
D. ORGA	INS OF THE SENSES.		
	1.1.1.		
		A contraction of the second se	
E. MOUT	TH AND THROAT.		
	AND THORAX.		
	rate Glasco, thyroid and		
Los Los	ywe, troches, and pleases,		
en an	e and porieties,		
	the think		
	-		
	Participant		
13176 L	Hall Halls	A AND INTELLE	

(6) LUNDS AND BRONCHT.

Weight-Right, Left,

Weight of Water displaced-

Right, Left,

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

4.8

3. 1

8

Dimensions of Heart :---

2. Pulmonary,
3. Left aurie, ven.,
4. Aorta,
Weight of Heart,
Water displaced in cubic inches,
Weight of Water displaced,
Specific Gravity,

G. ABDOMEN.

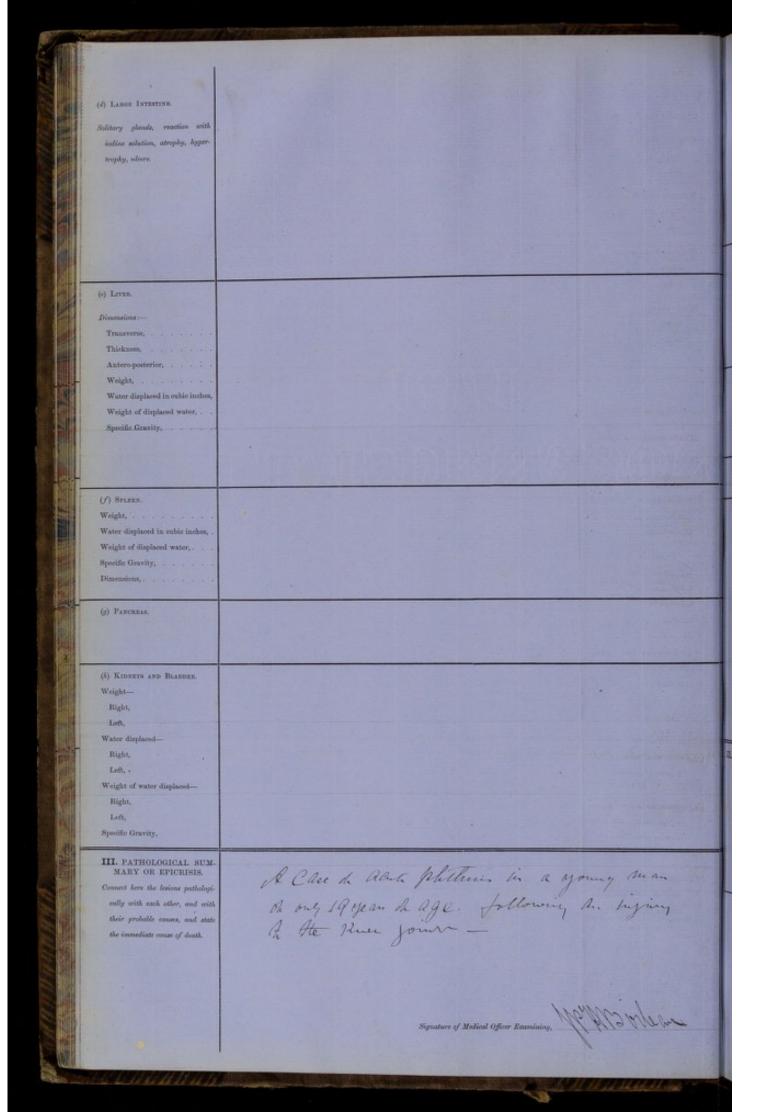
(*) Prarrowevu, adhesions, fluid, position of viscera.

(b) STOMACH, its contents, mucous merface, reaction with indine solution, or not.

(c) SHALL INTERTINE, contents, secretions or excelations, atrophy, reaction with iodins solution, glands. Right ling gree from adhesions - Swellen Less ling firmly uniter to theman used above the 5th rile - but helow the it is separate by a large pur containing carif

The whole the the sight ling is premacted by Obsprisser grammen tolerabe - which is Commencing to break down town Is the apex. Sett ling, small & Compressed, and much con-Arbidisted by deposit similar to that is the ught. In all carter is apex - plana con. Sidewally thickened

about three owner at blowdy server in perior & i cavity Heart on ele see the Cavities almost emply Dee v elves norm el



NAME OF STRATOON	TLEY.	DATE AND HOUR OF ISSURGEORS, 43.	Now 79 11.30 A.M	Newman or Horms	4.6			
REDITWERY RANK AND	NAME AGE	DISBASE AS DIAGNOSEI IN HOIPTAL	WEISE DURA	PFAL DIGN OF DATE OF LAST DAT ADMISSION. 0	E ASD HOUR WAND. RD.	INTER. FOLDS.		
1 1. Ch. P. H. 40 2702 P. H. 40	oter 26	Phillipis	England 4mi	utteo 11.9.79 11.	-11-79 30Pm			
L HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT-	- 66 ?" WERE	et on Enlistment /	42 lb GIRTH ON ENLIST	NENT- 322 81	LAVICE- 8		
Stations and Periods of Home	NAME OF STATION.	FROM	To	NAME OF STATION.	FROM	To		
and Foreign Service stated in shronological order,	Home	1- 3.72	21-11-79					
	NAME OF STATION.	NAME OF DIBEASE,	NUMBER OF DAYS 13 HOSPITAL	NAME OF STATUON.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL		
Record of previous Diseases,	Aldenhor	Soumbura	3/			and the second second		
	94	mort . V. Condi es- Bratermonia	35-		-			
Whence admitted to Hospital here,	From Alourst	wy i	w long Resident at last rom Shipboard, state t he Voyage and Name o	he duration of	e-			
History of Disease or Injury which has proved fatal, and state on		-	0 02 1	y trace les	l. c.	0 :		
admission,	H +	N 8 years	ago. The	stetaie, of he	: Care 4	ne		
N.B.—Note especially a History		w mil -	*-			1445		
or not of Syphilis, and of Here- ditary Disease.	1.1	Shire a	dominion te	at etting to	re monthe	age.		
	haer	usptysis -	Sometime.	Elvery. 2 0	m the Carl	occasion ;		
	i p	como Qatal	- De	Constains. or the dyste	" a pain	yo the		
	O'DI.	a attail	s a have	instrin de	reemo as	he		
•	. Mean	Otescen O -	, te tha	in alte t	tating his	Frin		
I. POST.MORTEM INSPECTION.	LENGTH FROM VERTEX 7	10 BOLE- 69	WEIGHT OF	BODY- 136 lls	GIRTH OF BODY-	- 34 "		
A. EXTERNAL APPEARANCES.	4.7	time Irallo	~ of Quita	" of the bo	Dy. which	10		
Nota impectally reporting, amacticition, or mater- ling, emption, or marrie on obta, annucle, passetures, resultivities, anderes, annuares.	full	mourishes	C					
	Far	The a yel	low Colo	our.				
B. HEAD. (a) SCALP, perferances, membranes,	* :	21. Now 1879	P- QM	me stela.	luc ta	Termin 1		
einnes,	* 21. Now 1879 - a more detailed statement							
				che form				
	4 (J'ump	nain of (Carry "				
	-							

STATISTICS IN CONTRACTOR	(b) Buars. Eruss Anote: Weight, Water displaced in cubic inches, } Weight of water }	
	displaced, f Specific Gravity,	
N.Y.Y.	C. SPINAL CANAL	
A AND AN ANY	D. ORGANS OF THE SENSES.	
ALL AND A	E. MOUTH AND THROAT.	
White and a little	F. NECK AND THORAX. (a) CENTIOAL GLANDE, Myrroid and thoracie plande, thyrosid and faryna, trackes, and pleasan, ride and paristee,	Jungs stistender - They to out address on open my those we address on pight side. The Tensive addressions on left side, old & form at open. Blood flows from the Trachen when pressure is made on the lungs
		Haemontojn niparets, chining through the plenae at the bare of lungs. I chember also- bershages contains partially conquester blood no origice avsible on its min on Surface Enlagement of glands of base of traches 2 behind corta. no putitue of traches or alcerator

no puttice or al ceration gover in Carque traches or brondi great culayeund of lymphatic glands at apen of left ling Left lung marked by laye acaticial loss of entstance. (8) LUNGS AND BRONCHI. is it's porterion aspect - Lections show extensive subayant Weight_ It lymphotic glands (usus & invinte) in substance of lengs. Right, great abuelonment of white gilions time there fund ling Left, Inlayement of browline tubes with thistening of their walles Water displaced in cubic inche Me asses of yellow Reports occur. Some of them Cretacious Right, Left, and several carties & small demensions are found, He Carger alow the size of ball 8. Weight of Water displaced-Right lung has it's plende surbare much thickensed . on the Right, Left, porterior asker of aspen lake. He lake of the long sue adherent. a small cheen like man is goind in The Specific Gravity, little lole. and a one all cavity into which a practice Right, Loft, Take osens. Then is a glace at emplyremation. I dry Condition of when love . Jouras aper enall the lissue of the low lobe other to the ultimate pulmon any air cells - no resion visible to account for the extensive haemonthese (c) PERICARDIUM AND HEART. Aosta normal with the exception of elight atheronations matches about origins of arteries and as the Curvature 5.4 No dilatation - 203 & clean pluit in periordium - Coat, in Dimensions of Heart :-From vena cav. sup. } 38 great Vessel, gree grow archesion Groove to spex, Cauties of heart emply, -Circumference, 9.2 The laye ever the pulmonary maine is the he notion. 1.4" in deamiter instras 1/ 1.1 as Size of Orifices :-1. Right aurie. ven., 13 usual. 11 2. Pulmonary, no Queminal Attatation of day third . four in Commention of day versee. 3. Left aurie. ven., . 11 8 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, . . . Poncenici of theshops were love to might side - 16" love on left. poncion of Oricera more al. forme mayin of Spleen adhement to The G. ABDOMEN. messarlow - your serum helinice the blodder, deen in the pelins (a) PERITONEUM, adhesione, Muid, position of viscera. (5) STOMACH, its contents, mucos no appleasance of any ulasation of the etom ash surface, reaction with india The M. m. In which appears the le provenal eduction, or not. Polorden Condition of M. m. de Mittechin generally. (c) SHALL INTESTINE, contents, secretions or exudations, Considerable thering of M. M. h. fl Jumm Norte and itatrophy, reaction with indine former hart - and for alther de la d'a com degeneration solution, glands. found proceeding to belceration . - no sphering of Any stehonin on hentowne asked of intestines_ May get themen & themen Moromarch. & The Carda com Changes microand in a su anked way Catanhal Congertion & Laccal discoloration accur. Sago grain appearance of disease in bown feart of I denne i by Tenne en all plenetions near caput Caccum - Julitary Carticular programme appear Monorghe Mr. m. of large intestine corrective in as en ding portione

Some lage megular allearate palotes of Cardaceous (d) LABGE INTESTINE. Chang's alles ation in Do centrie, Colon . with Solitory glands, reaction with Salayement the Centimear bodies indine solution, atrophy, hypertrophy, where. not enlarged . Capavele clear . (r) LIVER. 11 Sections preser uniquear inducations is parts. Dimensions :-10 2 Transverse. 2% Commenting albuminous degeneration is Thickness, 3 70 Antero posterior shown by slight reaction with to Drive 31100 800 Weight, The of an in Anaemic Water displaced in cubic inches, 29542.5 Weight of displaced water, . 1.052 Specific Gravity, flabby. () SPLEEN. menti somentet prominent 3880 Weight, no reaction with twoine work to Water displaced in cubic inchess, . 14 -4 mature lige . Dimensiona, 52x4.3x 1.2 (9) PANCREAR Jenerally Congestere Tithe great (5) KIDNEYS AND BLADDER. Weight-Right, heldegement & Swollen State of Contese 6350 Left, Water displaces Right, 24 Left. Weight of water displaced-Right, 4040 Left, Specific Gravity, 1.94 III. PATHOLOGICAL SUM a case of Tale haeuntelipis in a young MARY OR EPICRISIS. Connect here the lesions pathologi cally with each other, and with their probable couses, and state I alland only a gene months duration. the immediate cause of death. I Andlaceon disease Very flueral Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 70								
NAME OF STATION N E		DATE AND HOTE OF INSPECTION.	Non & 1	879	NUMBER OF HOURS POST-ROBUTER.	42	-	
REGIMENT RANK AND	NAME.	Aur.	DIREASE AS DIAGNOSED IN HOSPITAL	WHERE CONTRACTED.	Total DURATION LLINESS	OF DATE OF LAST D.	OF DEATE. WARD. RED.	astan. Polio.
39 th Jao. Ho	rugh s	40	phthisis	India	2-3 Jeans	16.5.79	1-11-79 5.45 Rm 14	A .
I. HISTORICAL SUMMARY.	HEIORT ON ENLIS	TMENT-	683 " Wreen	T ON ENLISTMES	m- 148	Us GIRTH ON ESLO	THEST- 84 83	mvice-20
	NAME OF STATION	×.	Faon	То		NAME OF STATION.	FROM	To
Stations and Periods of Home and Foreign Service stated in chronological order,	East Sorte Michow Sattana Runachee Michow		29-11-38 Amil "59 1864 - Jan. 66 June 67	1879 1804 Jan 60 June 6. June 6.	alalo 1	haven haven malion have have	Jel 1840 29-12-70 2-2-73 October 73 6-12-77 March 78	28.12.70 1.2.73 Oct. 73 5-19.77 1879
Theity - Sin entru	NAME OF STATIO	-	NAME OF DISEASE.	NUMBER OF DAY HOSPITAL	N IN	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL
in M. h. Sheet Record of previous Diseases, . Of while the most infrontant follow.	The ou	62 74 44	Stern . Alut ele internit ele internit ele internit ele internit eleche saportet S felenctes	58 4 18'2 18'2 18'2 18'2 18'2 18'2 18'2 18'2	27 1		Vel internat or orchites mit go Hefral chion	5 4 2 31
Whence admitted to Hospital here,	From Smal	lia	fr	w long Resident om Shipboard, he Voyage and 2	state the d	uration of da A-	whole service dia - He was to	wice Manopens
History of Disease or Injury which has proved tatal, and state on admission, S.B.—Note especially a History or not of Syphilis, and of Here- ditory Disease None He is élater to frâne lieun a on an R govie à temperate habits - He was A weaver by trade hepon enlistment-	maling 38 And notion period the And he Own sight Cremtat Inmain	Then and several other administers benotes the above is his that hat that including 38 days "local over" in 1871. Rhem acts 35 days in 1855. For agene and notionized que he was is, trapite nine times, courning a total period the 12 days. His last administer go agene being in 1856. It was in 1876 that he gerit became troubline hots a cough and he has been growing getting woone leve denice pre administer & Wetter, the was found to be Mulnen. our sight side of those i left diver was found to be Mulnen. and alter of those i left diver was found to be Mulnen. And administer & Wetter, the was found to be Mulnen. and he has been growing totally the was found to be Mulnen. and administer of those in the form the best of the diverse and administer of those of the beau was found to be a dealer and a split side of those of the beau and the form the form and the trans of the total of the beau attend to be and an admone increase of the beau attend to be a those a an abnown of temperature was put total of the transformed to a the transformer to be the temperature that the transformer a						
IL POST-MORTEM INSPECTION.	LENGTH FROM VE	enter to S	ione- 69"	WING	ит ог Вор	- 78lls	GINTH OF BODY-	-26
A. EXTERNAL APPEARANCES. Notes respectably rejubity, resolutions, or surv- nae, opportung, or survive or abits, severably gravitance, construires, address, assauring	R	very	Sreally	en a	i ci a	le al		
B. HEAD. (a) Scalz, performinen, membrane, simules,								

S.	Carriel D. L. D. D. D.		
	(8) BRAIN. Drame Avoird.		
	Weight, Water displaced in cubic inches, }		
	Weight of water } displaced, }		
	Specific Gravity, .		
	C. SPINAL CANAL		
	D. ORGANS OF THE SENSES.		
	E. MOUTH AND THROAT.		
and the second			
	F. NECK AND THORAX.		
	(0) CERVICAL GLANDS, Myroid and		
	thoracie glands, thymus, largux, traches, and plears,		
	ride and parietes,		
10			
		and the second sec	the set she was a set of the set

(b) LUNGS AND BRONCHL

Weight-

Right, Left,

Water displaced in cubic inches-Right,

Left,

Specific Gravity, Right,

Left,

(c) PERICARDICE AND HEART.

Dimensions of Heart :--

Size of Oriflom :---

G. ABDOMEN.

(a) PERSTONEUM, adhesions, fluid, position of viscers.

(b) Stomacus, its contents, nuncous merfoce, reaction with indine solution, or not.

(c) SHALL INTERTINE, contends, accretions or excelations, atrophy, reaction with indine solution, glands.

Both lings The sear of shifting Miliany Tubucle . Laye Cavity in lew aprese

Antinion Capper of mitral value Considered Thickened .

Dan soft cemplies clos. in see the Cairtie of the heart.

(d) LABOR INTERTINE. Solitory glands, reaction with isdies solution, atrophy, hypertrophy, saleers. (e) LIVER. Small . Mohows mutmig Dimensions :-Transvers Thickness, Antero-posterior Weight, Water displaced in cubic inche Weight of displaced water, Specific Gravity. Wight . 3000 grains Capente Thicken And aboroundy the sure Water displaced in cubic incluses . 11.2. C. inter Aution Augan. guite white Pull that his non Weight of displaced water, . . Specific Gravity, . . . Dimensions, 5.2×3 3×1.3. (9) PANCREAS. (Å) KIDNEYS AND BLADDER Weight-Right. Left. Water displaced-Right, Left. Weight of water displaced-Right, Left. Sporific Gravity, III. PATHOLOGICAL SUM-MARY OR EPICRISIS Reau the Follinie 14 an ala foldhin - The Comment here the besiens pathologi Con oution of the Muitine Value is to be when cally with each other, and with in Countion with a buy long of where a time. He their probable causes, and state the immediate couse of death. Suthern a good duce Muning his lewin (Allegather in firia) from malariae fluen. Signature of Medical Officer Examining, MARS HUR

	PATH	OLOGICA	L REP	ORT, N	10. 19	
- NAME OF STATION OR OF HOSPITAL	TLEY.	Darg asto Horn or Isarecross.	Sow 1839	NUMBER OF HOURS	66	
REDITION RAYE AND ATD NUMBER	-	AGE. DIMEASE AS DIAGNOSED IN HOSPITAL	CONTRACTOR. ILLNI	ADMINITOR	TH AND HOUR WARD. ES	IGHTER. FOLDS.
1195 W. Au	addudz .	22 Phillins	Home one gea	10.9.79 2	20 a	
I. HISTORICAL SUMMARY.	HEIGHT ON ENLIS	798887- 63 4 " Westan	IT ON ENLISTMENT-/0	N. GIRTH OS ESLIS	maxie 85	SERVICE- 4 12
Stations and Periods of Home	NAME OF STRIBO	s. Pacat	To -	NAME OF STATION.	From	To
and Foreign Service stated in chronological order,	Home	5-8-75	22-11-79			
	NAME OF STATIO	IS. NAME OF DIREASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSTITAL
Record of previous Diseases,	Mainho	V Contaction V Conjunctular Synt dec Baard Catal	8 a lot 1 g			
Whence admitted to Hospital here,	From Al	unhor Ho	w long Resident at last S rom Shipboard, state th he Voyage and Name of J	a duration of /		_
History of Disease or Injury which has proved fatal, and state on admission, N.R.—Note especially a History or not of Syphilis, and of Here- ditary Disease. Yes 11. POST-MORTEM INSPECTION.	1. 	Patient here an de art heren an de Vette, he war 4 Hystmoen cough uturing Or a cough non might and town ach) - "	Treatment on It he for a plelslig ations of p ating . Man	to Down the Dulged - He d gunia lista was a Vom Die note a	A bacemont	AV Egnis nom etaa ch etaa ch etaa 140.
		My some whe.	a emaci	ited - R		and the second
A. EXTRENAL APPEARANCES. Norse respectively registing, ensurisation, or auto- ing, arrightment, or starting and the results, results, estativises, advenue, measures.	elij	hr byportal. be dy - and	: Congeste	Tion of or	When seen	
B. HEAD. (0) SCALP, perioraniana, membranea, sinnaea,						

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	(8) BRAIN. Dogra Avvid.	
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	Water displaced } in cubic inches, }	
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	displaced,)	
SMI	Specific Gravity, .	
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. Hull		
	C. SPINAL CANAL.	
188 B		
A MART.	D. ORGANS OF THE SENSES.	
	D. ODDANS OF THE SEASES.	
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Part -		
	E. MOUTH AND THROAT.	
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His .		
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	P. NECK AND THORAX.	
		A 1.
- Kert	(o) CERVICAL GLANDS, Shyroid and	Two mints the Compacer servers 2
NEH	thoracie glands, thymus,	Two Juits of Crimpien server 2 blow & stained plain is pight plande
B	laryna, traches, and pleasa,	blood Mained Oliver in pight please
	rile and puriates,	2
1.5		Carry -
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the second		a abision ,
		al. An pair AT 1 an
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San and a state of the		Le laise amount of printore fluide exacts
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Neil I		but Beerk & al' I'' and the Till
A WELL		port- arrest the epiglottin - not extending below two wood could a
ALC: NO	Contrastantina (Contrastantina	Vice Vola Crew?

Less ling Collapses . (dr is very much compress) (b) LUNGS AND BROWCHI. Right trug firmly hours to thomaic wall. Deherman material is Missimulative Throughout Weight-Right, 30150 The subole of the lung: in the left there is no softening on breaking Down. but in the Left, Water displaced in cubic inches right the are immundle surve Cartie. Bight, 118 an practionites - I one Caye Cavity about The Left, live of lace 11. near the afren. Both lung Weight of Water displaced-Right, 2979.5 Que almost non Crepitant - all the Chirtie, Left. The full to yellow puriform quier . Specific Gravity, The sight long sintes in water -Right, 1.011 Left, (c) PERSCARDOUM AND HEART. Three owner de pale gellow turber glania in Dimensions of Heart :---Cavity & pericaration From vena cav. sap. to apex, . . . 5.5 Art date clot in Dorta . The living mention 4.2 Groove to apex, . . of which is normal in appearance. 3.8 Transversely, 9 Circumference, Dear pale. And gime Sow Marten and Ren. Mewlowed clot, in see The Chinais of the hears Size of Orifices .---1. Right surie. ven., . . . 13 2. Pulmonary, 10 Values healthy 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, . . . G. ABDOMEN. nothing remark in portion or (s) PERITONEUM, adhesione, fluid, position of viscens. appearance de Vincia (b) STOMACH, its contents, mucou Mr. m. Star the Cudiac in the New Mayan. merface, reaction with indine solution, or not. John Easily rewould (c) SHALL INTERTINE, condents, Dhookum a flyter norma secretions or emudations, Shim Then give atighy - it's low have atrophy, reaction with indine solution, glande. is The Sear of leveral beleers - Small Cucular 2 Crallescing - with pairie eager. perstonen Inorther by Olevorice as The site On a dem of Them

Small release in Cature & in arcending Colon but none heyow the heratic flore are . (d) LARGE INTESTINE. Solitary glands, reaction with indine solution, atrophy, hyper trophy, alarra Somstenter by plan. dections prace 2 grany, (4) LIVER. Dimensions :--Comparting blordlen. Lobelas Transverse, Thickness, Tructure very in disting -Antero-posterior Capante quite Amorth, Bud glistening Weight, Water displaced in cubic inches Weight of displaced water, Specific Gravity, of a uniformly & she redails colours (f) SPLEEN. Weight ... grains . 3480 Sections normal in Sphearance Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . Dimensions, 4. 5× 3.5× 1.2 (g) PANCHEAS. normal (Å) KIDNEYS AND BLADDER. Weightnormal. lections pallid Bight. beft, Water displaced-Right. Left, Weight of water displaced---Right, Left, Specific Gravity, III. PATHOLOGICAL SUM-MARY OR EPICRISIS. a Care of acute plathin in a young man. Connect here the lesions pathologi-Right lung very much the most history cally with each other, and with their probable causes, and state Jules calan Obieane of lage & Sur see ser Tertine the immediate cause of death. Signature of Medical Officer Economicany, MANTAN

NAME OF STATUON OR OF HOSPITAL NETLEY.				Dara and Born or Distriction,			NYMBER OF HOUT POST-MODITES.	100			
	RECEIPT AND NUMBER.	RANE AND	NAME.	Acr.	Distant as Diagnosti 19 Houveal	WHERE CONTRACTED.	TOTAL DUBATION O ILLNESS	P DATE OF LAST ADMINION,	DATE AND HOLD WARD R	HODYER FOLSO.	
	44C) 1651	P.F.A. M.C	mull	29	Syptonia flue	Setter	52 days	8-10-79	Nov29 26 :	7	
I.	HISTORI	CAL SUMMARY.	HRIGHT ON E.	SLISTMENT-	- 67 4 WEIGH	IT ON ENLISTERS	NT- 4	Giatu os Es		Seattre- 1/2	
-			NAME OF ST	ATION.	FROM	To		NAME OF STATION.	Fnow	To	
	and Foreig	Periods of Home n Service stated in al order,	Home al		16.4.68 4.10.68	8.10.6 5.9.7	1.60	ibneltar tome	6.9.33 23.5.35	22.5.75-	
-			NAME OF ST	TATDON.	NAME OF DISEASE.	NUMBER OF DATE	V# DF	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSTITAL	
R	ecord of pro	vious Diseases,	matta. Gihatta Neiter	1874	Scales Hever Barch Catal Phithini	14 21 59 44		later 1856	Seculovyen		
w	Thence admi	tted to Hospital here,	From	100	e i	w long Resident from Shipboard,	state the d	uration of }		- 1	
3	has proved admission, <i>F.R.</i> —Note or not of <i>S</i>	eease or Injury which I fatal, and state on especially a History <u>sphilis</u> , and of <u>Here-</u> me. A ONE	10 10 10 10 10 10 10 10 10 10 10 10 10 1	the Verge and Name of Blag) Pre administry to Alley Hoop Tate he was putpening from fair in the right itian region - He had had marter prove the day before. His tendance was noted to be 103°. And the and the day after administry is only 99°- Throughour his illnes, there was marter tendency to Constration. He man attritude his illnes, to his attendance on an Me man attritude his illnes, to his attendance on an Me in a attritude his illnes, to his attendance on an Me in the intervention of an the intervention over the suffice illnes descriptions - Dendermen over the right iline again we constant present.							
A	A. EXTERN	TEM INSPECTION IAL APPEARANCES In registry, resolution, or sub- scale on diffic seasoft, paneture ensures	R.	P	20 8028- 69 1 Phy Pm 4 Ce 0 Alclen a	in -	slijh	1 rigon	llz Girrie or Bor present	n- 37 "	
1 2010		orioranisas, mesubrana									

(f) BRAIN Weight, Water displaced) in cubic inchra,) Weight of wa displaced, Brain precent in min acia Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. and made and and a set in and E. MOUTH AND THROAT. the alka all a presserver 1 F. NECK AND THORAX. (a) CERVICAL GLANDE, thyroid and nothing while the An abnormal character thoracie glends, thymns, largesz, traches, and pleurer, absencet ribe and parietes, . . .

Left lung collabres normally - Stis healthy . (5) LUNOS AND BRONCHI. Prijh ling born to thomas & achering extending of the level of 200 pile upmander. Its but tan healthy. Weight-Right, Left, Water displaced in cubic inchesno suporits - Some congertion as liane to left. Right, Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERSCARDUM AND HEART. a very small portion of Cardiac area is left un nomen) Dimensions of Heart ;--by the lungs while touch care other in the modian line From vena cav. sup. } . . About 300 & perfire Clean Almin in grenica Dim Groove to apex, Transversely, . . Cavity phear Contain complimit dank clots. Circumference, . . Juning mention of Rosta elifty dougher of fectites Size of Oriflans ;-13 1. Right auric. ven., 2. Pulmonary, . . . 9 Some latter of mutual value Comewhat contractor 3. Left auric. ven., . 11 All other values mormal 4. Aorta, 8. Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, Specific Gravity, . . . G. ABDOMEN. normal, no pluis . (a) PERITONEUM, adhesions, Auid, a drenow of Capit cause to pelvi murday position of viscera. (b) STOMACH, its contents, much morface, reaction with isdine ediation, or not. (c) SMALL INTESTINE, condends, quite monune. Peyor healthe clights restan secretions or exudations, atrophy, reaction with indine Than usual solution, glands. M. M. A Duedun - & Jeyman bile Mained

The Care is bound som to chian good by Circums and adhennis . and the capit' forms the antinin wall of an als can. (d) LAROT INTERNAL the portion were of which is some by the proven sitis and muse dor. The aboven is about 5" in length, and commune the with the interior of the cases of an outrie about the said of a form funct, pound Solitary glands, reaction with lodins solution, atrophy, hyper-& Imorth avit caye. while is stifting This Prove ? trophy, aleers. We have her a princeral about . Accounties for the first knownen fell à the right chine your . The opening to the Colon is 2 g doon itis coli value Sisteriore in share . as above by the measurements . (e) LIVER. Capare clean and ghitun, Tence Dimensions ;-0.5 The subste of the right love in full de small Transverse, 4.3 placemen - The he shand sover. & May Thickness, 9 Antero-posterior, rang in side you that of a pro. the that of a Weight, The Small. They are chitustice Centrally dether them Water displaced in cubic inches, Weight of displaced water, . Cucumpen Tidy. non approaching say close to the Specific Gravity. amface Leve lole Drinlandy Inceaded. (/) SPLEEN. very Dence Ictions normal unundly form Water displaced in cubic inches, . 10.7 Weight of displaced water, . . 270/ Specific Gravity, 1.051 Dimensions, 5. 2 × 3. 9 × 1. 2. (y) PANCREAR. (4) KIDNEYS AND BLADDER. Small. Weight-They present on actus states conjection of dampace Right, Left. Both beased with got in Jelin's cagee-Water displaced Right. Bladow distanded with fluid - it's wally this Left, Weight of water displaced-Right. Specific Gravity, III. PATHOLOGICAL SUM-MARY OR EPICRISIS. a Care in which the Phagnon we must the greatest difficite, They being no external midication whatim of in sheers. Connect here the losions pathologically with each other, and with Pyalmin abcenes 2 live follow the flis Carcal this are their probable crusse, and state the immediate cours of douth. The deputition were all throad of a typhica character bit he have not the least trace of execusic typhonic chieve MAL Dlean Signature of Medical Officer Ex

NAME OF SEATION NE OR OF HOSTITAL	Date and Hors of Issuences	L RE Me / 879 // 30 Am		NUMBER OF HOURS	84			
RECORDENT BASE AND SS NEWSON BASE AND SS P. J.		Aan.	DIBEASE AS DEADSOCHT IN HOSPITAL	CONTRACTED.	TOTAL BATION OF LINESS		DEATE.	BITTER FOLSO
1232		20	Payshlit:	wenny	<u>.</u>	8.00t 19 5. 9.3	30Pm. 28	. . .
I. HISTORICAL SUMMARY.	HEIGHT ON EN	LISTMENT-	- WENG	er on Excernent-		GIRTH ON ENLISTS	ent- Si	IRVICE- 3
Stations and Periods of Home	NAME OF STA	TRON.	Faon	To	N	AME OF STATION.	Риом	To
and Foreign Service stated in chronological order,	Halipan Home Cape		23-11-76 23-11-77 16-1-79		,			
	NAME OF STA	AT1039.	NAME OF DESERSE	NUMBER OF DAYS IN HOSPITAL	-	AME OF STATION.	NAME OF DISEASE.	NUMBER OF DATE IN HOSPITAL
Record of previous Diseases,	Water	1579	muculan shem atim	question in	-	ation '79	(Schlig	-
Whence admitted to Hospital here,	From Ø	urb	Contract of the second s	w long Resident at la from Shipboard, state the Voyage and Name	- mon domain	ALCOLL ON COMPANY	0''	
History of Disease or Injury which has proved fatal, and state on adminuton, S.B.—Note especially a History or not of Syphilis, and of Here- ditory Disease.	This man was invalided from the Cape for musular sheumation and debility - He stated that he receives an injury to his back when on gatigue as Fort Pearson - It is recorded that in July lass be Instand from levere hain in "the boin" and along the course of the sciate nerver. He was in hortotal all he time he was an boar ship course how to alwonic shermation - On administra to detty in Both he was dutpening from sherm stiens and debility - and boon after he are attack on with peritypiles following an accound ation of handlever gaces in the Cocause Habits reported to be "bace of in temperate							
II. POST-MORTEM INSPECTION. A. EXTERNAL APPEARANCES. Norm reporting registing, searchedies, or anti- tion, arguitan, or nurb to side, searchedies, or anti- con, arguitan, or nurb to side, searchedies, or anti- sider and the searchedies of the searchedies of the searchedies of the searchedies of the searchedies	Lахоти гнон /З-1		Vot lu se. V Caruy	WEIGHT O			Girth of Bour-	
B. HEAD. (a) Scalp, perioranisas, mendranes, minuses,	*	17						

(b) BRAIN. Weight, . . . Water displaced } in cubic inches, } Weight of water displaced, . . Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. nothing unhaterer abrown al (a) CERVICAL GLANDS, thyroid and theracic glands, thymus, laryout, trashes, and plaura, ribe and parietee, . . .

I mugo Collapse pormally - Their Dulstance (b) LUNGS AND BRONCHI. Weight_ is quite healthy -Right, Left, Water displaced in cubic inches Right, Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (e) PERICARDIUM AND HEART. yellow firm filmous clots in all the Dimensions of Heart :---Cavities -From vena cav. sup. } . . . Hear of ally on The anterior Durbace. Groove to apex, Transversely, . . . Circumference, Thoracia and abdomial anto. 2 Size of Orifices :-Como ilias give normal 1. Right surie. ven., . . 2. Pulmonary, 3. Left aurie. ven., . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, . . Covered own in the tembric yellow flower in the Carity it the paintonen. G. ABDOMEN. provention adherent to the user coils of The intertion (a) PERITONEUM, addesions, Auid, The merentes is unusually of the - Periton pough position of viscera. anterent to live and colon - esternely of (b) STOMACH, its contents, mucou merface, reaction with isdine the pylonic end The ongan is cound by robution, or not. a layer to recent lypuph. (c) SHALL INTERTINE, confents, This saft lymply trustation mate ligether the secretions or exudations, Coils of the Inter time atrophy, reaction with isdine solution, glands. The M. m. A the lower have of the Menn is in a state to estime vascularity no head of Durpace of m. m.

(d) LARGE INTERTINE.

Solitary glouds, reaction with iodine solution, atrophy, hypertrophy, ulores.

Soy laye Amount the Galler in The Colon - The Alcumulation is the a solid phase Tu

(e) LEVER.

Dissensions ---Transverse, Thickness, Antero posterior, Weight, Water displaced in cubic inches Weight of displaced water, . Specific Gravity,

() SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions,

(9) PANCREAS.

(6) KIDNETS AND BRADDER. Weight-Right, Left. Water displaced-Right, Left, Weight of water displaced-Right. Loft, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the besiene pathologically with each other, and with their probable causes, and state the immediate cause of death.

Right late the lives is Commend by a Cayer & necent filmous lymph. On dection there is nothing abrance en. It is a getty him -

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This is a care of enterities and pentomites - and the Typhilitis steporalis - The Ma an append to have here the subject of chionie intestinal catante. He reach probally of Constitution - an aggran stin of There Conditions resulting in dispure periton it's shath

Signature of Medical Officer Examining,

	PATHO	LOGICA	L REF	PORT, N	o. 22	_		
NAME OF STRATION ON OF HOSTITAL	Date and Horn or Isarrernos	Dare and 20 January 1880 Newson or Harver 30 hours						
Reserver Rese and 20 Norman Rese and 21 Ar Pla Alfred 1609	Serve Age Cenning 37	IN HOSPITAL	CONTRACTED. DURA	1744. 1100 00 Date of Last Date State. 4 Maya \$3.8.80 5		arra Poiso.		
I. HISTORICAL SUMMARY.	HEIGHT ON ENLISTMEN	т— <i>68.</i> ¹¹ Writer	IT ON ENLISTMENT-	62 lb Gintu on Excist	THENT- 39 St	CANICE- 17		
	NAME OF STATION.	FROM	To	NAME OF STATION.	FROM	To		
Stations and Periods of Home and Foreign Service stated in chronological order,	Home Undia	and the second	17-7-63 6-12-72	13	7-12-72 1-3.79			
	NAME OF STATION.	NAME OF DISTARS.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DISTANCE.	- NUMBER OF DAYS IN HOUSEAL		
Record of previous Diseases,	Cape	Po vil Jena 2 Preumonia	13	Cape may 1879	aneurin Aorta			
Whence admitted to Hospital here,	Prom Cape	From Cape How long Resident at last Station; and if A flew month, from Shipboard, state the duration of "Jurma" 32 days.						
History of Disease or Injury which has proved fatal, and state on admission,	Av as ac Av as ac All hias on in the arm a av ha histe of an asas Ol ano	The man appens to have enjoyed very good heatth during the quits evilten years of his etensie His quits experience of distress sections during a march in conta lepuin, and he was admitted to hospital a Pretamianty hury a the 14 May 18 M. We may huridian for Marcia arremain in the gullowing fully. We madminion to Wetty he has the subject of thesthing pain in the ught side of the chest. It show has frain in the lett arm and is the back. He suffere much from digramed a love systelic bruis was heard. both at spen and where of heart Puble requeen, 84 - He has Congle, with chothy enpectoration while liebane propule . He have anamen, the rectoration while liebane propule . He have						
II. POST-MORTEM INSPECTION. A. EXTERNAL APPEARANCES. Biera aspecially registing, enactables, or safet- ios, sequences, or marks on a data, sensite, passifiarity, scatterios, ordener, and and sensity.	LESSOTH FROM VERTER TO BOLE WEIDER OF BOOM WEIDER OF BOOM VERTER TO BOLE - BURNE OF BOOM - GUERE OF AMARINA , Great Philomony Revers of Pression Ander Cathole Origin almost absent. Clusic Cutaneous (Conjunctors) piplamatic A integraments of Thighs - Conjection the appen Auto the body of A head a needs , allos This Orderties in left grown							
B. HEAD. (a) Scaze, periorassissa, asembrasse, aisazee,	linne	u ally strong	artherin	~ & Aura	mater to	brain		

(b) BRAIN. No abnormal appearance is presented to Water displaced } in cable inches, } the maker eye Weight of water displaced. Specific Gravity, C. SPINAL CANAL D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Three prints of clean Almin in (a) CERVICAL GLANDS, thyroid and theracia plands, thymus, right pleme Cavity karynz, traches, and pleases, rile and parietes. Evidence de Turmon in mennie line av leuel de 2-3 pils. Ale turmon is a Accarea substation of the front of the an ch of the averta. but is none Collapsee being empty - Ball 11 would reprise the size A the humon _

Both lungo Cullapre normally. They are however deden atoms - no deposito -(5) LUNGS AND BRONCHT. Weight-Right. Left, Water displaced in cubic inches-Right, Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERICARDIUM AND HEART. Heav puched to left side . And enormously Dimensions of Heart :---13. hypertrophice. Values normal. From vena cav. sup. to apex, } . Groove to spex, 3. I mining membran of Monaci Donto mor on Tening poughend. Transversely, 14 by endoastentin desiace, it is woundelen a puckered Circumference, and thickened & its Calibre is much increased. This ditheopened a its Calibre is much increased, This the-Catation Inoto about & Re acouta resumes its normal Size of Oriflees :-1. Right auric. ven., Mainetes near The drifice & The less Cristice. The saccular aneuin is situation about 3 indus showe The Rowtic Values. Sac is quee de Dott Demiflier clots No attempt av deposit. of gibrine - The Maineter 2. Pulmonary, . . 12 3. Loft surie, ven., 10 4. Aorts, Weight of Heart, . graine. 1/200 On ascending norta in 2 inclus -Water displaced in cubic inches, Weight of Water displaced, . Caroline cavitie que & Mart Clots. Specific Gravity, a Considerable quantity of oflice in the G. ABDOMEN. Cavity of the peritonen (a) PERITONEUM, adhesions, Auid, Luier properts in menial lin B'helow e. c. position of viscera. (5) STOMACH, its contents, mu surface, reaction with indine solution, or not. (c) SMALL INTESTINE, condents, secretions or exudations, atrophy, reaction with isdine solution, glands.

(d) LARGE INTESTINE.

Solitary glands, reaction with indias solution, atrophy, hypertrophy, ulcers.

(e) LEVER.

Dimensions :--Transverse, Thickness, Antero posterior, Weight, *Jranis* 26000 Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(1) SPIREX. Weight, Water displaced in enhie inches, Weight of displaced water, Specific Gravity, Dimensions, 5 × 3.3 × 2.

(9) PANCREAS.

(d) KIDERTS AND BLADDER.
Weight-Bight,
Left,
Water displaced--Bight,
Left,
Weight of water displaced--Bight,
Left,
Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologically with each other, and with their probable courses, and state the immediate course of doub. minsoni examination & eleveral dections shows a state & gatty Megenerion which, seemed to be universal & most extensive, it also shows Circhoris tha Meridea Character. I abula structure Very ill Obefined

Calayed. soughed externally - Substance is Mense. Martz. & firm

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a Care the Very extensive threare the Thomasic anta In thing in Dacarla Anenin - Heart greathy Inperturbier - & & in in a markin state I gatty degeneration & Cintonis

Signature of Modical Officer Examining, HHM

Julia

PATHOLOGICAL REPORT, No. 23 DATE AND RO. 1.80. MORAL STREES OF HOTEN SO NAME OF STATION NETLEY. RECEIPT DURANE AN DEADNORED IN HOSPITAL TOTAL DURATION OF DATE OF LAST DATE AND HOTH WARD. EDGINTER. FOLIO. WHERE CONTRACTED. 35 25.1.80 22 24. 27 4.6 Prucumonia aveed 33 9 23.12.19 5 am A. Phillins 2873 I. HISTORICAL SUMMARY. 652" WEIGHT ON ENLISTEENT-HEIGHT ON ENLISTMENT-34" BERVICE- 21 . --- GIRTH ON ENLISTRENT-NAME OF STRINGS. Front To NAME OF STATION. From To Stations and Periods of Home and Foreign Service stated in Nov detailed. chronological order, . . . NAME OF STATOON. NUMBER OF DAYS IN HOSPITAL NAME OF DISEASE. NUMBER OF DAYS IN HOSPITAL NAME OF DURASE. NAME OF STATION. Record of previous Diseases, . Details mcomplete. How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . From Whence admitted to Hospital here, History of Disease or Injury which The mans medical history is good - as quinched & fimille-He had dysentry is the Crimen - When he had been has proved fatal, and state on admission, Three Mays at sea on his return Grow he N.B .- Note especially a History and service with a surden Cutting pain in the night side or not of Syphilis, and of Hereditary Disease. I suchenter ofthe a dominion to Notity readers 103. HAd primary The tympan Tie State of abdomen became very disterning, Dyplate: " in 1859. "Squaliti," in the The Degres of Pharane were those of pretermonia with Dane year Munin , -Habits very patemperate. II. POST MORTEM INSPECTION LENGTH FROM VENTER TO SOLE - 66" WENGET OF BODY - 123 205 GIRTH OF BODY - 35 Body gaily nouriled. marks the old A. EXTERNAL APPEARANCES. plenations on night les above anfile Note especially eigenful, enablished, or nat-tion, eraption, or marks on alia, wantile, posethere no acdema of Anasarca of booky B. HEAD. (a) SCALP, perieranium, men

STATE OF	Contraction of the second s	
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SPA .		
N Park		
	(b) BRAIN.	
	Dums Avera	
	Weight,	
	Water displaced in cubic inches, }	
	Weight of water	
	displaced,	
	apeane or or off	
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- bar		
	C. SPINAL CANAL	
	D. ORGANS OF THE SENSES.	
	p. OROKAO OF THIS SERVICE.	
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1994		
	E. MOUTH AND THEOAT.	
	F. NECK AND THORAX.	
一個	(a) CERVICAL GLANDS, Myroid and	Fifty our as the light fluir in the night plemal Cavity. it is slightly turbic with This shisthours slates
	thoracit glands, thymas,	Ally our as the light fluid in the
	daryess, traches, and pleases,	with plance Print this of the
	riðs and purister,	ingu prime carris of h highly
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		shield lynaph.
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STA		Men is no rearren or eign of hull and to
No.		1 11 it al in the second
		of flema thele - little on the Viscace on
~ 編月		to be a fire padeal
200		on the parental aspect -
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the last		
S. Sall		

(8) LUNGS AND BRONCHI. Right lung very much Compressed by The gluice is the pleural cavity. It Weight-Right, 5555 gro Left. 11050 80 glaats in water - No devonts in either lung. There is alight Conjection of left. Water displaced in cubic inches-Right, 22. C. in. 54. C. in Left, Weight of Water displaced-He weight of water shecklow I equal, the weight of the Right, 5555 ajler lung, the Conduction of the lung you pressure. Loft, Specific Gravity, Right, 1.000 Lett, 0.8/0 (c) PERICARDIUM AND HEART. Dimensions of Heart ;--Hear Very fathy on surface. From vena cav. sup. to apex, Groove to apex, Transversely, Circumference, Size of Orifices :--1. Right aurie. ven., . . . 2. Pulmonary, 3. Left aurie. ven., . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. Abdomen typuch sint's from gareous distension its (a) PERITONEUM, adherions, fluid, stowach and intertines position of viscera. (8) STOMACH, its contents, muc norface, reaction with indine solution, or not. (e) SHALL INTESTINE, contents, secretions or exudations, atrophy, reaction with indias solution, glands.

(d) LABOR INTESTINE.

Solitary plands, reaction with indian selection, atrophy, hyper trophy, alors.

not diseased no evidence of former dicease

The right labe of the him is strongly 2

4. Contact with in 2 in Contains two laye

11 petimety adheren to see The Y win in

abs cesses.

(c) LIVER.

Transvers Thickness, Antero-posterio Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity.

(/) SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . Dimensions,

(9) PANCREAK

(A) KIDNETS AND BLADDER. Weight-Right, Left. Water displaced-Right. Left. Weight of water displaced-Right, Left, Specific Gravity.

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the Insions pathologi early with each other, and with their probable causes, and state the immediate curve of death.

A Care of heracic alsours. & plenal effusion Compensing with lung -deithe dron sproce & exchang Tion

Signature of Modical Officer Examining,

PATHOLOGICAL REPORT, No. 24 Barre art 3/ January 188 D NUMBER OF HORES 44 NAME OF STATION NETLEY. RECORDER. RANE AND NAME. AGE. DIMEAST AN DIMENSION WITTER TOTAL DUTATION OF DATE OF LAST DATE AND HOTZ WARD. REGISTER. FOLD. 91: Ph. E. E Dale 21 morth. Y. Cond. water gmonthe 8.12.19 288 and 20 Val 1 203 Rohem china 673 WEIGHT ON EXLISTMENT . _ GINTH ON EXLISTMENT 35 2 SERVICE / 72 L HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-NAME OF STATION. From NAME OF STATION. Stations and Periods of Home and Foreign Service stated in 11-9-78 18.2.79 Case 19.2.79 4.11.99 Home. chronological order, . . . NAME OF STATION. NAME OF DISEASE. NUMERA OF DAYS IN HOSPITAL NUMBER OF DAYS IN HOSPITAL NAME OF DISEASE. NAME OF STATIST. Pulan Rheundin aneurin admitted Record of provious Diseases, . Bulan de 8.9.79 Cake Form Dearturn 3 Rorta How long Resident at last Station; and if Bon out to at Cate from Shipboard, state the duration of the Vayage and Name of Ship. From Cape Whence admitted to Hospital here, 34. days History of Disease or Injury which He was admitted to Notte, 8.12.79 Duffering from Cardra C has proved fatal, and state on chiere the reaver of phenination having been invalided admission, how for Quenium of Qorta - He fins hecame ill in April 1879 " with the unetien" - He find the arms ite in April 1879 " with the unetien" - He was showy healthy before he subscrete, He static that he new has ague or other malarial glacer. AV Netty the following off-etruction, were made ; Two Cardin much were here one at have, loud and hards. Interne in 30° night interartice offere Second much and hards. Interne in 30° night interartic opere give sound - on the I farmy his temperter (formed normal) now to 102 - of memories we plate that . He gradues became hearther & on the 25? his tend were don't gloss. AV no hearther & on the 25? his tend were don't gloss. AV no N.R .- Note especially a History or not of Syphilis, and of Hereditary Disease. none H. POST-MORTEM INSPECTION. LENGTH FROM VERTEX TO SOLE 6 8 1 WEIGHT OF BORT-GINTH OF BODY shin halling Booty Gring nourilier A. EXTERNAL APPEARANCES. None superially rigidity, suscistion, or and tom, or aption, or marks on also, researds, paneture B. HEAD. (a) SCALF, perieranism, membranes, quite normal nimer,

(b) BRAIN. Weight, . . . 20600 quite mornel, Smell, Water displaced } in cubic inches,) Weight of water | displaced, Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. Both plenne Cristis que chome F. NECK AND THORAX. (a) CERVICAL GLANDS, Sigmoid and adhesions theracie plands, thymus, laryne, traches, and plaures, Abnonnal Varene air to M. M. A. ribs and parietes, . . .

(5) LUNSS AND BROWCHT. Preumonin Consolidation & right lung Weight_ Right, Left, Water displaced in cubic inches-Right, Loft. Weight of Water displaced-Right, Left. Specific Gravity, Right, Left, (c) PERICARDIUM AND HEART. no allevia in presica duin -Dimensions of Heart :--Yey grear hypertroply of right rentricle From vona cav, sup. } . . 6.3 yellow clots in right Annie Ventrick 4.5 Groove to apex, . 5.5 Transversely, . . Class clots in with amide Circumference, . . . 13 Size of Orifices :-11 1. Right surie. ven., . Enormous hearing regetations enerned the 8 2. Pulmonary, 3. Left aurin ven .. . 13 4. Aorta, 9 Talus -Weight of Heart . grains 8900 Palmony arty and donthe quite Water displaced in cubic inches, Weight of Water displaced, Lesetty. Specific Gravity, Jour margin & line property 2" lettow ens. cart G. ABDOMEN. (a) PERITONEUM, adhesions, Auid, position of viscera. (b) STOMACH, its contents, mus surface, reaction with indine solution, or not. (1) SHALL INTESTINE, condents, secretions or exudations, atrophy, reaction with indine solution, glands.

(d) LABOR INTERTINE. Solitary glauds, reaction with indian solution, atrophy, layor . ~ trophy, ulcers. (d) LIVER. In a oton A very starts bilion Congestion Dimensions -Transverse, Thickness, Antero-poste Weight, . . gave Madre gull of bile Water displaced in cubic inches Weight of displaced water, . Specific Gravity, Very Mene. Carge & hand. (/) SPLEES. a Caye white guintan no que alour dise of have 10 invades the Centre Weight 822. 8560 Water displaced in cubic inthes, . 32 Weight of displaced water, . . Specific Gravity, A Dimensions, 61×22×4. (9) PANCREAR (A) KIDNEYS AND BLADDER. Weight-Right. Left. Water displaced-N 60 Right, Left, Weight of water displaced-Right. Left. Specific Gravity. III. PATHOLOGICAL SUM-MARY OR EPICEISIS. Connect here the lesions pathologically with each other, and with their probable among, and state the immediate cause of death. Signature of Medical Officer Examining,

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	PATH	IOL	OGICA	L RE	POR	T, N	0. 25	- 1	
NAME OF STATION OR OF HOSPITAL	TLEY.		DATE AND HOUR OF Essentences,	Tel 1880	NUM	NER OF HOTAS	94		
Routers Rays and	> Name.	Aur,							
241. Pt. John 10	bric	2/	Mr. Y. Col.	Cape 8	non the B	12 19 13	0. 8-0 20 0P.M.		
I. HISTORICAL SUMMARY.	HEIGHT ON ENLI	ISTNENT-	Wgran	T ON ENLISTMENT-	Gr	BTH ON ENLIST	CENT- 81	CAVICK- 2	
Stations and Periods of Home	NAME OF STATE	10.97.	Fron	To	NAME	OF STATION.	FROM	To	
and Foreign Service stated in chronological order,			10 parties	tros quemis	lore				
	NAME OF STATS	980K.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	Name	or Station.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	
Record of previous Diseases,			mo l	Hetails				-	
Whence admitted to Hospital here,	From Ca	ise	6	w long Resident at la rom Shipbeard, stat- he Voyage and Nam	the duration	1 08 3			
History of Disease or Injury which has proved fatal, and state on admission, N.B.—Note especially a History or not of Syphilis, and of Here- ditary Disease.	He suffered from bromschile and Reiter aller ation in from 79. when in Natal. He was investice home in November and here admitter & Netter, & Decenter same gen. He has always a heatthy man premin to the illus, noted. breaking, that when your ten year of age he had alar atim of the less leg you era meeters. He admitted that he never had any other illness, He admitted that he never had any other illness, He admitted franker. He never had any Cardia symptoms. For show gear herme had any Cardia symptoms for alreed on rain and the setter of and a setter lag up the areas and herme had any Cardia symptoms. He allow gear herme had any Cardia symptoms for allow gear herme had any Cardia symptoms for allow gear herme had any Cardia symptoms for allow gear herme for a the setter be and both living, He attitude his illue to marchey in Cold 2 Many hearth a								
L POST-MORTEM INSPECTION A. EXTERNAL APPEARANCES. None expectably republic, essentiation, or neutricon, registion, or marrie on abia, seconds, passificatory, observed, address, oscillatory,	LABORTH FROM VERTER TO BORE 68" WEIGHT OF BORT /18 Clos GIETH OF BORT 35:" AV WORTH THE Complained of patientation, Vertigo, Obymensea. He had plight addenna of geel - Thereforence morned. Two chilands Caline munimum where clean he are not in the other of the atom a. The latter conto he pland and one have the other of the atom a. The latter conto he pland and one at superior angle of Constants. On the 10 th Jaming he lost hetmen two and three first of blood by opilation of posterior and had be helaged. He subsequently Constlained much of hair in the left choulder and arm. I therefore for the for the 2° feb. Agains of a series destandary character camon she geolog. Ju worse white he dien or 130 p.M. on the 7 februar.								
B. HEAD. (a) SCALF, performines, sucodounce, minute,			The second second second	ell nound			Mallin, eren head	k região de sacete	

(*) Brann Mars Anna Maghan Ma	
Teams Avord Weight, Water displaced in cubic inches, } Weight of water displaced, }	
Teams Avord Weight, Water displaced in cubic inches, } Weight of water displaced, }	
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Towns Avord Weight, Water displaced in cubic inches, } Weight of water displaced, }	
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appens district, a	
C. SPINAL CANAL	
D. ORGANS OF THE SENSES.	
E. MOUTH AND THEOAT.	
P. NECK AND THOBAX.	
(a) CERVICAL GLANDS, Skywid and	
etwacie plande, etymus, no evidence of chierce	
ride and parietes,	
	-

(8) LUNGS AND BRONCHI. Weight-Right, Left, Water displaced in onbic inches-Right, Left, Weight of Water displaced-Lungs healthy, leur rather orden atons Right, Left. Specific Gravity, Right, Left. (c) PERICARDIUM AND HEART. Cavity of pere a dur distender by encen of glund Dimensions of Heart :---Left rentine much hypertuphiest From vena cav, sup. to apex, . . . (Sunti ralves are heyour recognition owing to the Groove to spex, Mass of Gibninous regettations with which they are Transversely, Incrusted. They are a man de hearty fringes, d Circumference, The mitial values are meanly as much thereased in a Size of Orifices :-Orinilae way. The enducard in in the neighborhow of the values is roughened by minute granulations, I. Right surie. ven., . . . 2. Pulmonary, 3. Left aurie, ven., . . . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. on ohening absours, attention is at our attentive & the spleen. subide is greatly bulances & project belows in front of Ston and towards the unfilieur. It is not abrow all, sother ent to the Opromoving riscera (a) PERITONEUM, adhesions, fluid, position of viscera. (b) STOMACH, its contents, mucous surface, reaction with iodine solution, or not.

(c) SMALL INTERTINE, contents, excretions or excelations, atrophy, reaction with iodine solution, glands.

(d) LABGE INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, alores.

(e) LIVER.

Discontions .---Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic insbis, Weight of displaced water, Specific Gravity,

(7) STLEXX. Weight, . Q. 1000 gro. Water displaced in cubic inches, . Weight of displaced water, . Specific Oravity, Dimensions, .

(5) PANCHEAR.

(b) KIENETS AND BLADDER. Weight-Righs, Left, Water displaced-Right. Left. Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS.
Connect here the lesions pathologically with each other, and with their probable cause, and state the immediate cause of death. Cularged & You pough on it surpare & its Autorance is studiane "with munits yellowich Olehosits

Very quit, sulargere - It is Ata a elien tim as large a is name. Its contan present Departice Ci citimi el Contrastion & ni its Delotan a an isolation gellow guine ton Mars.

Ridneys present nothing abnorme & ection or on Surpace.

d'care pa aonte a mitral autombai direare of the heart aite hypertionity, the cegular of an attack of Acute chermation -Office Marchin of illness about Smonth.

Signature of Medical Officer Ecomining,

PATHOLOGICAL REPORT, No. 24 DITT AND 20 Jeley . 11 Arm STRATE OF HOUSE 1 NAME OF STATION NETLEY. RECORDER T RANK AND NAME. Agz. DISEASE AS DIAGNOSED DI HOSPITAL TOTAL DELATION OF DATE OF LAST DATE AND HOTE WARD. HEODSTEIL FOLSO. WHERE CONTRACTED. 3/60 ª Sana Conformal under Two ofears 16.2.80 38 phillins Cape Patrich Coursey 8.9.19 26 I. HISTORICAL SUMMARY. 64" WEIGHT ON ENLISTMENT- ... GIRTH ON ENLISTMENT- 32 HEIGHT ON ENLISTMENT-BERVICE- 24 NAME OF STATION. FROM NAME OF STATION. From Stations and Periods of Home 16.5.69 18.2.79 Home 11-5.55 20.5.66 Home and Poreign Service stated in chronological order, . . . 21. 5.66 15.5.69 Care 19.2.19 Canada 7.7.79 NAME OF STATOON. NUMBER OF DAYS IN HOSPITAL NAME OF DISEASE. NAME OF DURASE. NUMBER OF DAYS IN HOSPITAL. NAME OF STATION. Chathan 14 Boil 22 Junho 2 Record of previous Diseases, Delility 18 Colcherter 18 Jatal 1899 Rheum. 4 Natal '79 Brouchita How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . From Cape Whence admitted to Hospital here, 98 days Jeausge . History of Disease or Injury which Went out with 160th Balaland, Marchad un from has proved fatal, and state on Quelan about 60 miles - Hen he had the gall out of the randes admission, his coursesum a pain in the least. Have a short could N.R .- Note especially a History I a sense of opportuning about chest. Was Tatum clearts to or not of Syphilis, and of Here-Durban in An Roulel and traffor. I Returned & duty. ditary Disease None here again attenter with wealant frais in the book and H abit temperate non he had he comptyne - Bey ant done gleak papietly a chase might sweats. hear timalesine in guly. & has graduces got more. Contant perspiration execution equition Voice reduces to a mere whisper. He suffered from sectione Ten Domen of aborn en II. POST-MORTEM INSPECTION LENGTH FROM VERTEX TO SOLE-WRIGHT OF BODY-GIRTH OF BODY-Book Very much encaded A. EXTERNAL APPEARANCES. Norm expectally explaitly, constitution, or as ten, eruption, or enards on abia, estands, punct-B. HEAD. (a) SCALF, perioranism, membranes

(5) BRAIN. Weight, . Water displaced | in cubic inches, Weight of water displaced, . . Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. phay alcuater F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and plenti adhenin night since thoracie glands, thymus, larynz, truchos, and pleases, Sussing and porterory. ribs and paristes, . . M. M. a Caryna ulcerated

(b) LUNGS AND BRONCHI.

Weight-

Right, Left,

Water displaced in cubic inches-Right,

Left,

Weight of Water displaced-Right, Left,

Specific Gravity, Right, Loft,

(c) PERICARDIUM AND HEART.

Dimensions of Heart :--

Circumference,

Size of Orifices :--

Weight of Water displaced, . Specific Gravity,

G. ABDOMEN.

 (a) PERITONEUM, adhesions, fluid, position of viscers.

(8) STOMACH, its contents, mucous surface, reaction with indine solution, or not.

(c) SMALL INTERTINE, contents, exerctions or excedations, atrophy, reaction with iodine solution, glands.

Both hungs the seat of mulany Tuberder . whit perce every fair of their substance Cartin in aprice of both lungs.

In Cultury hannerely acron the left preas Murde a man of cheery material is discours . it recentles missistic press. it person down to pormae legaments. I whereas to the 1" Sembar Vertilier the left seale of publich, is Carins to the depth of means hall an lich

Heart Contains semplies clot. it is small . but you from any monthis appearances.

merentry header with Nubercular deports

atophine.

about Two pre laye ul cer in llem fur from the value.

(d) LARGE INTERTINE.

Solitary glands, reaction with iodias solution, atrophy, hypertrophy, ulters.

An. m. Very enteninely alcerated

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(e) LIVER. Dimensions ;-Teanaverse,

Thickness, Antero-panterior, Weight, Water displaced in cubic inclus, Weight of displaced water, Specific Gravity,

(J) SELERS. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, .

(9) PANCHEAR

(A) KIDNETS AND BLADDER. Weight-Right, Left, Water displaced Right. Left. Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EFICRISIS Connect have the levious pathologically with each other, and with their probable course, and state the immediate course of death.

atortica

chostic

Thomas

a care de Route. general Taberalonis, Athanents progristion in Carie of lunda Vertilia.

Signature of Molical Officer Emulsion

cr. 26 in Register The following observations were recorded in Caro of portmortem examinations made during the Spring vacation of 1830 _ No quitter information Supplied WARD REGISTER. FOLSO. Reg. number 3 17. march 1880_ The Evan Shomas_ 11 Regt .. 26. a. 1 Lungs - Right que from adhesions - Lew adherent To costal pleura and disphragme. Apiero of both cresutant and gree from deposit. But employeematous, Both leaves Con-BERVICE 20/12 gester and shudder with discerninated miliary talende To No cavities - Specific gravity of haves of lungs. almost scrothy that of mater Hear slightly propurtionline on less side arti Valves incompetent, thistener, roughened & Contraction, Dour NUMBER OF DAYS IN HOSPITAL Aouta - asun Ding & trans one atteromatous Theolever, pougherted and shelater, In the transvene portion, over machen, there is an aneurismal pouch lize to ball 10 - pointing brackmands, and preming on the Trachen - Descending bouta Nougho by thick deposits_ & liver ; Somewhar large & much congested Ridneys - Cortical portions much congested. by prion to year hebore Aplien of normal size & appearance. Intombi he Reg. number \$ 30, March 1880_ P. S. Rutt, 62" Rego. Les ment Through 26. L. & Body emaciated. the Campagin . Plenine _ Right Contains 603 & gluid liden 12.1. 80 ald adhesions anteriorly - Left chows anterion adhesions the guored. Alingo - Right almost Completely destroyed , excel AV Jumin's a here a large Cristy excits. Lett lung contains Tubercular deposit near apex 2 one small Cavily- Base congested, Alar in a state of gally degeneration -Yalves healthy or Boordiver normal Spleen healthy. mech

(d) LADOR INTESTING.

Solitary glands, roa indiae solution, atro trophy, alores,

(e) LIVER.

(f) SPEREX. Weight, Water displaced in cubi Weight of displaced wa Specific Gravity, . . Dimensions,

(9) PANCREAS.

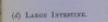
(k) KIDNETS AND BLAN
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III. PATHOLOGICA MARY OR EPICE Connect here the besiene ; eally with each other, . their probable causes, e the immediate cause of a

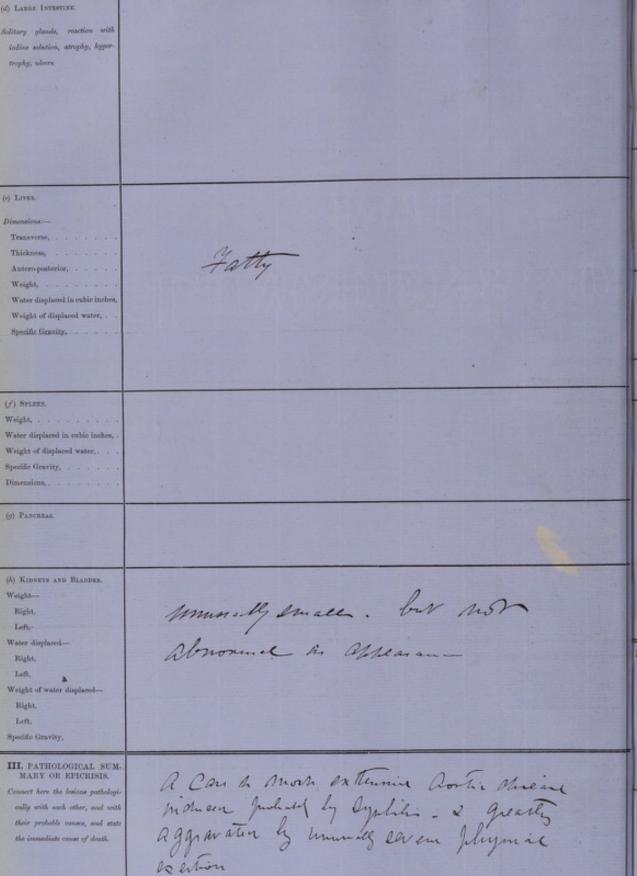
PATHOLOGICAL REPORT, No. 2/ NAME OF STATION NETLEY. Barne and / April 1830 NUMBER OF HOURS POST-MORTEM. WHERE TOTAL DURATION OF DATE OF LAST DATE AND HOUTE WARD. RECOSTER. FOLIO. 125 p Rohan 21.2.80 29.3.80 40 mont. valv. Cape L HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-WEIGHT ON ENLISTMENT-SERVICE 20/12 GIRTH ON ENLISTRENT-NAME OF STATION. FROM To NAME OF STATION. Face To Stations and Periods of Home and Foreign Service stated in No momunation chronological order, . . NAME OF STATION. NUMBER OF DAYS IN HOPPTAL NAME OF DISCASS. NAME OF STATION. NAME OF DISEASE. NUMBER OF DAYS IN HOSPITAL Record of provious Diseases, No information From Call How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . Whence admitted to Hospital here, Patient asserts that he was perpetty healthy prion to Inhitment in June 1859. - and your seventeen year herone History of Disease or Injury which has proved fatal, and state on admission, he arent to Bula land -N.R .- Note especially a History In march 1899 when escoping from Intombi he er not of Syphilis, and of Here notice that his breath was very show. He ment Though a great steal of physical excition staring the Campagin. & after gelv slips a gaint - He was invaliden 12.1.80 So Nettey, hypertraphy of the heart was draginored. ditary Disease. yes in may GI IL POST-MORTEM INSPECTION. LENGTH FROM VERTEX TO SOLE WEIGHT OF BODY-GIRTH OF BODY-Body well nowinked A. EXTERNAL APPEARANCES. Considence angestion of head & neck S Rin Very extensively Tatorea B. HEAD. (a) SCALP, perieranises, membr aiouana,

(5) BRAIN. Weight, Water displaced } in cubic inches, } Weight of water displaced, . . Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. NOUTH AND THROAT. Right plemal ashesions F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and thoracia glands, thymus, laryna, trackes, and pleaver, ribe and perietes, . .

(b) LUNGS AND BRONCHD. Weight-Right. Left, Water displaced in cubic inches-Right, Left, Weight of Water displaced-Jungs Congested . and the portenion harts Right, Left. of the right very emphysem alous . Specific Gravity, Right, Loft, (c) PERICARDIUM AND HEART. Dimensions of Heart :---Less Venuide much hypertrophied . From vena cav, sup. } Greove to spex, Mor in Tennie alter on this duraile of the Transversely, Circumference, living of donta. not the least trave Size of Orifices :of any healthy tissue from the I. Right auric. ven., . . . 2. Palmonary, Valves to the middle of the dono al 3. Left aurie, ven., . . . algion - all is atterma . In Du artentis. « Calcigication - Valves little, of at 4. Aorta, Weight of Heart, Water displaced in cubic inches, . all affected, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (*) PERSTONECH, adherious, Suid, position of viscera. (b) STORACH, its contents, mucous surface, reaction with indine rolation, or not. (c) SMALL INTESTINE, contents, secretions or exudations, atrophy, reaction with indine solution, glands.



indine solution, atrophy, Appertrophy, alors.



Signature of Medical Officer Economicing,

PATHOLOGICAL REPORT, No. 28. Bare and 27.4.80, 1.30.A.M. Severen or Horns 65 OR OF HOSPITAL NETLEY. REGIMENT ND NUMBER. TOTAL DTRAFTON OF LAST OF LAST DETRAND HOTE WARD. EDDITER. FOLIO. WHERE CONTRACTED. ph geo. Verington 16.4.80 6.30 . P.m. 38 Wot diagnoon Poonale ? 28 B. I. HISTORICAL SUMMARY. HRIGHT ON ENLISTMENT-6/2" WEDGERT ON ENLISTMENT- " - GIETH ON ENLISTMENT- 35 + " STRVICE_ 14 NAME OF STATION. NAME OF STATION. Stations and Periods of Home Chatham 3. 6. 1866 April 68 England July 1834 Sele. 75 and Foreign Service stated in April 68 August 70 Bermuda chronological order, . . . march 15 Mande 80 Undia Ireland August 70 July 14 NAME OF STATION NUMBER OF DATE IN HOSPITAL NAME OF DISEASE. NAME OF STATION. NAME OF DISEASE. NUMBER OF DAYS IN HOSPITAL Valand 1872 Sapph. prim 109 phlichum opthal Home Record of provious Diseases, Bennala Johnhara 23 India ague. 14 - etc_ Salland notites From Andia Whence admitted to Hospital here malaliar History of Disease or Injury which phy. V. was invalided from Baracia is. Bombay on the has proved fatal, and state on 27 the Becember 1879 - on account of ague and enlarged admission, liver - the agree was stated to have originated in Poona N.R .- Note especially a History h. 1876 or not of Syphilis, and of Hereditary Diman Acone Un adminion to Netley on the 16 Amil 1880. he was a dimitted into the Com alescent division, In the 24 History & adoptelio he was sent to the medical division. The man himself pomener, I air he gell well and mantion to be sent to his Depor. He maches about until the ducaning when he lay down a appeared to be the Duliged the great abdominal pain . He ched in a gene minutes -I. POST-MORTEM INSPECTION. LENGTH FROM VERTEX TO SOLE-WRIGHT OF BODY_ GIRTH OF BODY_ 37 " 67 Body well nourshed - some elijon jugor presente-A. EXTERNAL APPEARANCES. protugartine Colour changes in abronnice pravietes - Maynos Patri Con gestion of dependent grante. Aledonnew much distended Creation in right grow - phymonis. deith very good B. HEAD. Considerable Julien of The Ceretual Verselos (a) SCALF, perioranium, membe arachinin Clear. Vessels of his mater Quee no adhesions

(b) BRAIN. Brain generally Congested & Dof. Weight, . . . 19980 Water displaced] 75-3 Sections show large number of blordy points Weight of water displaced, . . Specific Gravity, . I ame lympty effusion were ofitie commins not de mude significance C. SPINAL CANAL D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Theyor considerably enlarged (a) CERVICAL GLANDS, thyroid and thoracic glands, thymus, laryna, traches, and pleasa, no plemitic adhesions rile and parietes, . . . I ome alceration of portain artes of The glottis - Pigmentary deposit in m. m. of trachea Loss of cubstance in night Tomiel Brouchial M. Mi. Congested

Jungo small, they Collabre nonnally, 2 are quite creditant Throughour. Some Congestion (b) LUNGS AND BRONCHI. Weight-Right, the postesion & interior parts Left, Water displaced in cubic inches-Right, The lungo meet in the median line do Left, Weight of Water displacedthat only a small grant the peria Duin Right. Left, is exposed -Specific Gravity. Right. Left, (e) PEBDCARDIUM AND HEARY. Timing membran of Thonacie Roota quite smooth a blood stained -Dimensions of Heart ;---From vena cav. sup. . . . to apex, Percarching This and nonual Groove to spex, . . . Al care hunnes durale. They dott & very flahly Transversely, Circumference, And much loaded with gav. He whole Size of Orifless :-ong an origularly placial - in no hast is there 13 1. Right auric. ven., . I ming mendmane A heart Merely hlow stains a 2. Pulmonary, . . . 10 3. Left auria ven., . 11 4. Aorta, 8 4250 Blood everywhen Oflice - no Coagulation except in p. aurile deut ever hen the dot is Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Phyluent. Specific Gravity, G. ABDOMEN. nothing abnormal had sear through the Revere Countrie of Line (a) PERSTONETH, adhenions, fluid, position of viscens. (F) STOMACH, its contents, mu Loaded Title good_ surface, reaction with indine solution, or not. (r) SMALL INTESTINE, condents, Intertine, Very much Durten due by gas secretions or exudations, atrophy, reaction with indine solution, glands. healthy .

(d) LARGE INTESTINE. Solitary glands, reaction with healthy lodine solution, atrophy, hypertrophy, slorrs. (e) LIVER. Vey rough our whole Curgace. Dimensions :-Section Mak giey. a hele the etimation 8 Antero-posterior, Might lobe the cear to a very lange Weight, Water displaced in cubic inches, Hay stated tumour. The Michen Jeanens Weight of displaced water, . Bys dell our of the Depater Commen. Specific Gravity, Accupate the Dac . : Vey much enlaged. Soft & Alably. () SPLEEN. Weight . 20 5.00 ga actions of a brownils from colour. Water displaced in cubic inches, Julistan Yey lavily bollew Down. Weight of displaced water, . . Specific Gravity, . . . Dimensions, /Px 7x 3. (9) PANCREAR (b) KIDNEYS AND BLADDER. Weightnothing Amunual in Their Appearance Right. Left. Water displaced-Right. Left. Weight of water displaced-Right, Left. Specific Gravity, III. PATHOLOGICAL SUM-A Case of Sudden Meath Caused by the MARY OR EPICRISIS. Connect here the lesions pathologically with each other, and with miniary branches of the portal Vein. their probable causes, and state The heart in a very delilitation state the immediate cause of death. Signature of Medical Officer Economica, WANNA

The second second									hern
	PATH	OL	OGICA	L RE	POI	RT, N	10. 29.		
NAME OF STATION NETLEY. DATE AND SP. H. S. AMIL NUMBER OF HOUSE STATION NUMBER OF STATION NUMBER OF HOUSE STATION NUMBER OF HO						-			
REGIMENT RANK AND	NAME.	Age	AGE. DISTARE AS DIADNOSED WREES TOTAL DESCRIPTION OF DATE OF LAST DATE AND HOTE WARD. REQUERE FORD						
13" Pate Marmuel	Hiley	27	Hepathi . 2 Luis abress		? ?	2	8.4.50 7.35a.m 17. a	e.	
L HISTORICAL SUMMARY.	HEIGHT ON ENLISTRENT- 682" WEIGHT ON ENLISTRENT- A GIBTE ON ENLISTRENT- 84 SERVICE- 631						SERVICE - 6 3		
Stations and Periods of Home	NAME OF STATIO	191.	From	To	100000	NR OF STATION.	FROM	Тэ	
and Foreign Service stated in chronological order,	Hamilton Caronpor Pusali Dulation Unikalla	e :	11-12.73 2-3.74 29.3.75 24.10.75 1-12.75	2.3.74 28.3.75 19.10.75 31. 11.75 2.2.76	de.	linthe linew zelian	2. 2.76 22. 1.78 18.10.78		
	NAME OF STATE		NAME OF DURASE.	NUMBER OF DAYS IN HOSPITAL	-	HE OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOLIVITAL	
Record of provious Diseases,	Campore Prosanti	-	alleming in pala ting hypertung The prime The prime The prime	3 57 65 65 72	1	inthe of	Generation Jonostino Jelnicita Jelnicita Jelnicita	11 54 Ets.	
Whence admitted to Hospital here,	From So	Prom Monotice 12 " Harmonto 2 28 Prom Monotice How long Resident at last Station; and if Two genes from Shipboard, state the duration of "Explored to"							
History of Disease or Injury which has proved fatal, and state on similation. N.B.—Note especially a History or not of Syphilis, and of Here. Sittery Disease. At ore.	All Hiley had dysentey is 1874 is India - In the 5 January 1880 he was admitted to hospital for help a Tites, He staten that up to the law two ageans he had enjoyed good health. His grint symptom of Pailing health mere debility and haves in the night aboueder. loss & skipetite and great inegal his of the bounder. drankeen alternating with Constituation AV is etter he had constituation for the bounds, we offensive of the motions of the bounds, we offensive of the colour - hime bades with bile. I ender a white is colour - hime								
IL POST-MORTEM INSPECTION.	LENGTH FROM VE			WEIGHT OF		0	GIRTH OF BODY-		
A. EXTERNAL APPRARANCES. Norse especially regriding, enactions, or auto- tion, propriors, or market on alm, envends, paractures, mathema, address, sessarius	100	my a	ulle mou	ushe M, M	the s	e Cory	me Thias Ja	un de cect	
B. HEAD.									
(a) SOLLF, performation, anombrosser,									•
1							ġ.		and the second

(b) BRAIN. Weight, . . . Water displaced } Weight of wa displaced, Specific Gravity. C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. plance carries que from adhense. (a) CERVICAL GLANDS, Shyroid and theracio glands, thymus, Encepting a small bean about The largest, trasles, and please, rile and parietee, . Minde of love long. Some permen of mum membran & Tracher no abrarion of Supace eithe Star on in the langua.

Jung structure he ally land Congested . (8) LUNGS AND BRONCHI, no deposite. & everywhere permeable to air. Weight-Right, Left, Water displaced in cubic inches-Right, Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Laft. (c) PERICARDIUM AND HEART. I ming membram de aorta dechez blood stained. Dimensions of Heart :---Bleave pather soft. it presents two apices $\left. \begin{array}{ccc} \operatorname{From \, vena \, \, cav, \, sup.} \\ \operatorname{to \, apex, \, } & \cdot & \cdot \end{array} \right\}, \quad . \label{eq:from vena cav}$ 6 Scharater by a thatist groove the about half 42 Groove to apex, . . . Transversely, 52 an mich in depth . Circumference, Size of Orifices .-R. A. churst engly? R. V. Contains Remipluid dans blos Treoff dots. 1. Right aurio. ven., . . . 12 2. Pulmonary, 9 L. A. almon emply. &. V. Contains Rem flis dark blood. 4. Aorta, Weight of Heart, Water displaced in cubic inches, Valves healthy. Weight of Water displaced, . Specific Gravity, Sours margin & hive presents 4" in menin his helow the G. ABDOMEN. Instorme Cartlage. (a) PERFOREN, adherious, Suid, more than sinc puit of Turbic glaty gellouits oflining position of viscera. (5) STOMACH, its contents, muccus m. m. pale grey. Lott & sodden surface, reaction with indine solution, or not. (c) SHALL INTESTINE, contents, Intertines cours by hatches it soft recent lyngh. secretions or exudations, strophy, reaction with indine writing them in many blaces to absormed male volution, plands.

(d) LARGE INTESTINE.

(e) La Diesas Tra Thi And We Wa

Solitary glands, reaction with iodiso solution, atrophy, hypertrophy, ulcors.

M. M. Very much alceration in the neighbouters A Valve ... & there is one selees in the Thanstone Colon.

The Difference of the local division of the	
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ter displaced in cubic inches,	
ight of displaced water,	
iffe Gravity,	
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O / Statistics
Weight,
Water displaced in cubic inches, .
Weight of displaced water,
Specific Gravity,
Dimensions,

(9) PANCBEAS.

the second se	and the second sec				
KIDNEYS AND BLADDER.	A DESCRIPTION	-	1. 2	17-12-17	
eight-	S				
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Right,					
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ecific Gravity,					
· And the second s	the state of the s				

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Consect here the lesions pathologically with each other, and with their probable causes, and state the immediate cause of death.

Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 30

NAME OF STATION		Date AND Bern or Discretors, (13. 2		STREET OF HOLES	0. 00 71	
REGIMENT RANK AND	Name Acz.	DINRASH AN DIAGNOSHI IN HOSPITAL	WHERE T	DATE OF LAST DAT	TRAND HOUR WARD, BA	intern. Polite.
34 1 pt geo 1	Webb 30%2	Phithiais 2) Pacumothonane	India tu	der 22.3.80 10	= P.m 18a.	12/
L HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT-	- 66 - " WEDON	AT ON ENLISTMENT-	54 lbGinter on Encise		
	NAME OF STATION.	Firm	To	NAME OF STATION.	FROM	To
Stations and Periods of Home and Foreign Service stated in chronological order,	Home	23-10-68	QIC-1875	India	1875	1879
	NAME OF STRATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOUTTAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL
Record of previous Diseases,	Home 68 18 Vadia 17 Vadia 18	aleer onchilis gonorhiea gonorhiea gonorhiea gone ten	1165740	Undia 79	Organ ling Jam Gice Acta the Metatics Philtenis	(3362) (4) (4)
Whence admitted to Hospital here,	From In the		w long Resident at last rom Shipboard, state t he Voyage and Name o	Station; and if the duration of f Ship, Ja.	to dile, 83	Hays. years.
History of Disease or Injury which has proved fatal, and state on admission, <i>N.B.</i> —Note especially a History or not of Syphilie, and of Here- ditary Disease.	The falls being while Obe and sea de concres, the herete Concrest, to Wetter herete to a prosen	lent in C philase p	he this to Die 19 he Die paper 2 Ole and the Aure he & 1880 he & 2 a Co The Atom The Atom	That and the the and the and a gain a still and	Attacters Attacters inter, He a attacher and attacher and Attacher atta Ana An Alening of in Insille Insille	a storto with hhave My in signs e insmon a R h nucl h nucl tender,
II. POST-MORTEM INSPECTION. A. EXTERNAL APPEARANCES. Norm empérially rejublic, essectation, est auto- tion, errpteting, est auto- sion errpteting, est auto- sioneries, estatuto- contribut, adaption, auto- statuto, adaption,	LEBOTH FROM VERTER T Bedy & Lieten & The Shi on fre	cen in the		Boon- 46 62 llo Inch a me - Janets Tingest - J.		
B. HEAD. (4) SCALF, perioranium, membranes, nimes,	Comi	ium non Merable Ar natur e as	non the	Cerebro spin a	l Oluin Mehorits	

(5) BRAIN. Weight ... 19950 Some flattening of the Convoltions, both on Water displaced } 76-2 the water a lower askeds of the cerebrum. Weight of water 19240.5 Specific Gravity, . 1.034 Considerable Abertension of 4th Ventinele Clean oflinit in Cateral Ventules Cerebellum somewhat waft. Commune Jearts Complete. C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. Printer Alena to right eine Mother our lig P. NECK AND THORAX. (a) CERVICAL GLANDS, Sigroid and thoratic glands, thymus, larynz, truches, and plearer, The Alemand Ching is on Guar Lac Dai rile and parieter, . . . Company the with long hits a Very Smill bull. About 2 = to the Almin in lette planal Carty Versil & paintal blema of littlian are Inlayed and congested -Thomain gland enlarged.

Right lung Very much compress of a condition of preumothoran , It's surpare is mother 2 (b) LUNGS AND BRONCHI. Weight-Right. J 18200 gr. Mother by sports of gellowith white deposit. a Aurounding there deposite there is Considerably Water displaced in cubic inches-In cuand Vascul arthy. _ In Cutting with this Right, Left, lung a doitide pumleur secution escane, from mineron large Carties The aper is the slat of a Cavit, and cheen depoir. Weight of Water displaced-Right, Left, Specific Gravity, Less lung breaking up and extening av iss Right, have porterialy. Left, (e) PERICARDOUM AND HEART. Penia duis Optiles Tithe Clean Aluid . No condence Dimensions of Heart .-52 From vens cav. sup. } . . Thonaic Rorta blow stained, It's living membran Groove to apex, . . 4 7 is quite normal. The is some chilatation Transversely, Circumference, about the valves. Size of Orifices :--L Right surie, ven., . 10 Hear very emall and absophied 2. Pulmonary, 7 8 3. Loft auric, ven., . . . slight white fratch an anterion aspect. 4. Aorta, 8 Weight of Hoart, 2310 9.1 Water displaced in cubic inches, 2297.75 Weight of Water displaced, . 1.056 Specific Gravity, Dephreque reaches level of 5 pile on right broke. 6th on The leave. G. ABDOMEN. (a) PERITONEUM, adhesions, fluid, position of viscera. (b) STOMACH, its contents, man Considerable manuallation the Merchant . surface, reaction with india solution, or not. Our sum & When I art of Jegun (c) SHALL INTESTINE, contents, Congesting . secretions or emudations, in inequear patches atrophy, reaction with indine solution, glands. In all intestine Very much atrophicai. Peyer patches Very In dutinot Dication of an when Noman the Jefume I everal we can in lower part of & dean.

(d) LARGE INTESTINE. Herry Heath terming and suilley in the. Solitory glands, reaction with indine solution, atrophy, hyper not alcorates trophy, aforra. (e) LEVER. Capite clear. Dimensiona :--92 Transverse, acini mille . Thickness, 8" Granutar deposit in substance Antero-posterior. 18800 Weight, Jaha Coloular Congertion marked 72.4 Water displaced in cubic inch-18681 Weight of displaced water, We reaction with dodine 1.006 Specific Gravity, . . . Gall blad an straten den with watery bile () SPLEEN. A a blinch grey colour Annain & adherious 3850 Weight, Water displaced in cable inches 3787.5 no depoint Weight of displaced water, . Sulstance of a dark colour 1.016 Sporific Gravity, . . . Glomendi not visitle no is Dine alaction Dimensions, Six42 (9) PANCREAS. (A) KIDNEYS AND BLADDER. Capante, Othandle with care Weight-Right, Contral suld and Michened 4880 80 Laft. Water displaced-Some Willow Anopace Congestion Right, 14.2 Left, Weight of water displaced-Right, Len. 4848 Specific Genvisy, /-060 III. PATHOLOGICAL SUM MARY OR EPICRISIS A Care the very well marken milateral Connect here the lesions pathologi cally with each other, and with prennothouse accurry in a Case of their probable causes, and state phitinis - ationly & weller ation of the immediate couse of douth. Elem. Death Orom saleaus time . Signature of Mulical Officer Examining,

PATHOLOGICAL REPORT, No. 3/

NAME OF STATION NETLEY. DATE ASD HOER OF 25. May 1880 11.30 Atte. NUMBER OF HOUSE RECOMPT. DISEASE AN DINONG IN HOSPITAL WHERE TOTAL DESCRIPTION OF DATE OF LAST DATE AND HOTE WARD. ERCOPTER. FOLIO. ILLING ADDRESS OF DESCRIPTION OF DESCRIPTION. 15.5.80 24.5.80 16.9 92= 12th John mill 34 Phillinin Julunk: India L HISTORICAL SUMMARY. GIRTH ON ENLISTMENT- 37" SERVICE- 14 HEIGHT ON ENLISTMENT-69" WEIGHT ON ENLISTMENT-NAME OF STATION. To NAME OF STATION. Stations and Periods of Home and Foreign Service stated in 23.4.65 19.3.68 India 20.3.68 1880 chronological order, . . . Home. NAME OF DISEASE. NUMERICAL MODIFICAL NAME OF DISEASE. NUMBER OF DAYS IN HOSTITAL NAME OF STATION. He has had ren numerous admining during his sense the ministed herig do princing & secondary Dogshilis a 18405. He also had Journelusar but a. Di 69 admining for ague . In 11 for see sight of an Record of previous Diseases Va 12 Heratic From Sadia How long Resident at last Station ; and if) from Shipboard, state the duration of the Voyage and Name of Ship, Whence admitted to Hospital here, From his Medical Pristony sheer this than Spheren to have here pretty, well & aturate title both Malaria a syntalis. History of Disease or Injury which has proved fatal, and state on When a dometer to statley he was supposed from probane N.R.-Note especially a History drartheen - 2 Filipins wes des groved - The husertan or not of Syphilis, and of Heredisary Disease. yes hear inhaired ; he could guie no clean account. A augthing Country turk huniels . He was 20 In Turnel seconde that title In Amunition Come he made WINGHT OF BODY-Gintu or Bour-Conscistion excessive - port monten desidención of alerment A. EXTERNAL APPEARANCES. Both anna much Istoved B. HEAD. Considerable Thightening of the form of the Calvarian (a) SCALP, pericronium, n Modular protuberances on so teres ashed of Aratel Mull Cah bone with very given a allesian de prenciamina heligh 7650 gas Pia mater Congerted - I not earily certarated quin brain Qis - 16 C.L. Inharachuria aldema th n = 1.893 Cystic degeneration of Choroin pleases on both sides i large a heavy well marken-

Convolutions flatteners. Saperiorly of basilar vendo Some evidence of Alegeneration of basilar vendo (F) BRAIN. Weight, 20950 Considerable Amount of Gluin, in Cateral Water displaced 8/1/ Ventules, of a rest colour Weight of water 20452.s Brain Gime A Chomis plenes Tirth eides Hyperaemia & Chomis plenester of both eides Specific Gravity, 1024 4 Ventile distender Grey matter & hernispheres on the C. SPINAL CANAL. D. ORGANS OF THE SENSES. S. B. The Yanes Atte Cramin weighing 7650 grains, Aufland 16 Celie hicker The work . It's electric gravity would :. Cranium le 1.893. Compare hits Care 40. When The Churce Cate is Russon & he about normal E. MOUTH AND THEOAT. P. NECK AND THORAX. (a) CERVICAL GLANDS, Showoid and Pleure adherious on both fister therasic glands, thymns, Great enlange men of lyngh atis of The port of the lungs laryne, traches, and please, rils and parietes, . . . Considerable Conjection of trachen Whe will toward the bigue ation

Mucopundant Delection glows Grief drom both lung Phijhen lung Crepitant throughout - It Alaat in water . Then is some Consolidation town & aper. (b) LUNGS AND BRONCHI, Weight-Right, 32.5900 Sear lung more on less solici throughout 2 Water displaced in cubic in Right, Guable - The dether portion whiles in mater Left, generely sheating the long is not Cretutant. Weight of Water displaced-Right, Sections show a uniform fromogenere gregish Left, appearance - no voolation deposito -Specific Gravity, Right, now is any part of the long commencing to Left, break down. (e) PERICARDIUM AND HEART. Dimensions of Heart :--From vens cav. sup. } . . . 4 In right Cante decolors Dolots extending gar 2) Oprime, not the putmonay results. Then clots are a ment to the well of the heart. Groove to spex, 4 Transversely, 93 Circumference, A less Venture there are clots britinding with Size of Orificia :---12 The Gorta 1. Right aurio. ven., . . 9 2. Pulmonary, 3. Left aurie. ven., . . . Valves normal 8 4. Aorta, Weight of Heart, 3680. No denorits. Water displaced in cubic inches, 14.1 3560-25 Weight of Water displaced, . Specific Gravity, 1.033 Reihehati ashesing anteriorly. They are translucent a die casig broken Down. G. ABDOMEN. (a) PERITONEUM, adherions, fluid, position of viscens. (6) STOMACH, its contents, ma surfass, reaction with indine solution, or not. (t) SHALL INTESTINE, comfender, no ulleration whaten but Vey Markey secretions or exudations, atrophy, reaction with indian Catanhal Congestion solution, glands. Reyen & atches attraction no reaction with mornie

(d) LARGE INTESTINE.

Solitary glands, reaction with iodine robution, atrophy, hypertrophy, slows.

Coats this Mr. member Conjectic Some evidence of healen alcers In descending Colon - a dignino dlenue Thit Comming wanty lite growthe ti recture Vascular a their Durgace .

Capaule clean, except when The

Acini cleans manter our & intertolular

Dections the granular & rough & modicate

perhetatic adhesions are finised

Community Cinton's -

1.010 None reaction with woine

no reaction with lodine .

Congestion

fim

(c) LIVER.

12 Transverse Thickness, Antero-posterior, Weight, 45350 gro Water displaced in cubic inches, 172 Weight of displaced water, . . \$3950

(f) SPLEES. 25 Glomenti rez vince Weight, . . Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, Dimensions, 7×4"

(9) PANCREAS.

(b) KIENEYS AND BLADDER. Weight-Right Left. Water displa Right. Left, Weight of water displaced-Right, Left

Specific Gravity,

III. PATHOLOGICAL SUM. MARY OR EPICEISIS. Connect here the lesions pathologically with each other, and with their probable couser, and state the immediate cause of douth.

Soll 2 glabby. Canne easily selecandle. Stellan Conjection of Durbanes

A Care & procumonia in a man of uncound mind . The mental state depending a systetic Moscare of the beauing & Caned by slow founding & filinous clot setending from R. Ander note letter & Henra & ar with the hear ale of the fiching arren

Signature of Medical Officer Ecominicay,

PATHOLOGICAL REPORT, No. 32 Newsea or Horse 30 NAME OF STATION NETLEY. DATE AND 25-5-80 1. P.m REGISTREST DISEASE AS DEADNOSED WHILES DISTANCES OF DAYS AVE HOUR WARS. Emister. Folio. 18 HOJETTAL. CONTRACTED. I. LINES OF ADMINSTOR. OF DEATH. Aun 2/97. month alt Settey month 28.4. 50 74.5'80 pt J. Sinden 28 7. A:m: I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-WEIGHT ON ENLISTMENT- GIRTH ON ENLISTMENT-BERTICE- 8 NAME OF STATION. FROM NAME OF STATION. To: FROM To Stations and Periods of Home and Foreign Service stated in no information chronological order, . . . NUMBER OF DAYS IN HUMPTEL NUMBER OF DAYS IN HOSPITAL 1 NAME OF STATION. NAME OF DISTASS. NAME OF DURINE. NAME OF STATION. Record of provious Diseases, . . no internation How long Resident at last Station; and if from Shipbeard, state the densition of the Voyage and Name of Ship, . . . From Whence admitted to Hospital here, History of Disease or Injury which A time expired man who was admitted with portulal has proved fatal, and state on dow meanles Amil 20th Before many days it , admission, wonth appear that Julmonary derties became constant N.B .- Note especially a History or not of Syphilis, and of Hereand brouchine dates were he and all own the chest. ditary Disease. Wight deliver Outemen & leas this was supposed to be connected with alcoholism - nervous Momenion Gallound. And he sand's rahidly; Steath recuring muentuckedly av 7 d.m. on The 24" May 1880. IL-POST-MORTEM-INSPECTION. LENSTH FROM VERTEX TO SOLE WEDGHT OF BODY-GIRTH OF BODY-Body hill nourished A. EXTERNAL APPEARANCES. Prijm present By anstie Congestion of Jace. 2 nech & choulders Note especially rigidity, ensertation, or an orapiton, or mards on able, meanule, pueces B. HEAD. (a) SCALT, perioranism, membrane ainuses,

0000	CALL TRUTH CORP.	
	1	
	(6) BRAIN.	
	Dears Avied Weight,	
	Water displaced } in cubic inches, }	
	Weight of water }	
	Specific Gravity, .	
R	C. SPINAL CANAL.	
- Mar		
	D. ORGANS OF THE SENSES.	
	E. MOUTH AND THROAT.	
	P. NECK AND THORAX.	
	(e) CERVICAL GLANDS, Myroid and	Pulle : DI a : Da
	Moracie plands, thymns,	Altherions on both lides - of Nover recur duration its wones seen from their finners
	laryns, traches, and plears,	alcut Amarion to pornes felan grow
	rile and parietes,	Their Jonuners
S. R.		
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119	and the second state of the second	
		18

(5) LUNUS AND BRONCHI.

Weight Right, Loft,

Water displaced in oubic inches Right.

Weight of Water displaced Right,

Left,

Left,

Specific Gravity, Right,

Left,

Both gloar in water.

(c) PERICARDEUM AND HEART.

Dimensions of Heart :
From vena cav. sup. }
Groove to apex,
Transversely,
Circumference,
Size of Orifless :
1. Right auric. ven.,
2. Pulmonary,
3. Left aurie. ven.,
4. Aorta,
Weight of Heart,
Water displaced in cubic inches, .
Weight of Water displaced,
Specific Gravity,

G. ABDOMEN.

(a) PERITONEUM, adhesions, fluid, position of viscera.

(5) STORACE, its contents, muccus surface, reaction with indian solution, or not.

(c) SMALL INTESTINE, contents, secretions or exudations, atrophy, reaction with indine solution, glands.

Both lungs are very similary abberting They are the sear of immende milian deposite and of Amall puraleur aufraction des The Manue mention from flottis Downers Cyanohi - Then is Considered Mund A Connectice Tissue is test organs. And in one har o The les buy close to the Durpan there is a Mence maine of gilivis from which has have have have have Bund with pleura but for Thong sumon Dig archenion

Hear Considered enlayed. 2 very gatty. Renumbring Contains about the on ares The Olean Olmic Right Cartie Mite an fully de alonger Clor ontending hite Dal. arting. all Yales nonual. I emigline blow in les side

(d) LARGE INTERTINE.

(e) LEVER.

Transverse, Thickness, Antero-posteri

Solitary glands, reaction with indine solution, atrophy, hypertrophy, uleers.

Mona delacore

no adhesions Surface Amerik - no depoints.

(F) SPAKEN. Weight, . . . Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, Dimensions,

Weight, **3**3500 Water displaced in cubic inches, Weight of displaced water, . Specific Gravity.

(9) PANCREAS.

(b) KIDNEYS AND BLADDER. Weight-Right, Loft. Water displaced-Right. Left. Weight of water displaced-Right, Left,

Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS.
Connert here the huisma pathologieally with each other, and with their probable causes, and state the immediate cause of death. a Chie de deute Milining tuberculoris with Gibrie Resensation to lung trime. Occuring in Course this with an attak the meanles in a pream cuppow to be the Culgeste of alcoholism - Both lung fremes sin by takenen Merritis - 2 brouchite Well preakers & reng leven à Justice the municipal Church duste.

great enlaged, Marka Mense

Signature of Medical Officer Economicany, WHANDE

PATHOLOGICAL REPORT, No. 33 NUMBER OF HOUSE NAME OF STRATES NETLEY. HOUS OF 26 May 1880 Wod-1.P. 199 WRERE TOTAL DATE OF LAST OF DATE AND HOUR WARD REGISTER. FOLIO. CONTRACTED. DC.ATION. OF DATE AND HOUR OF DEATH. DISTANT AN DIAGNO IN HOSPITAL Heliati about 25.5.80 John Smith Cape 38 24.3.80 7 9. 24. year 32.9. als cen HEIGHT ON ENLISTMENT 66" WEIGHT ON ENLISTMENT-17/65. GIRTH ON ENLISTMENT 66 SERVICE-1612 I. HISTORICAL SUMMARY. NAME OF STATION. To Tain NAME OF STATION. FROM Stations and Periods of Home 4-11-69 10-1.78 Home 9-10-63 24.12.67 Home and Foreign Service stated in chronological order, . . . 3-11-69 Andria 11-1-78 Undia 25.12.67 1889 Cane NAME OF DESEASE NAME OF STATION. NUMBER OF DATE IN HOSPITAL NUMBER OF DATS NAME OF DISEASE. NAME OF STATION. Home 63 gononture Home-Rechawan Jeh inter Record of previous Diseases, Eczema Marachy Jourset Norshan phlymon Schatzes fels inter Hanstel Franker Paris Dystei 12 Cane How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . From Cane Whence admitted to Hospital here, J. S. had his left leg ampentation below The Rover in April History of Disease or Injury which has proved fatal, and state on 1878. in course green of a compound communities granting of bith bones admission. Antenin flak cloughed away, but atune go anneated over. on the 20 august he gell on the stump - the area trime time bulle N.B .- Note especially a History Now - glands in grow enlayed, and Corsti tution al synthems or not of Syphilis, and of Hereditary Disease None he cessitation amountation above the Condyles of the genus. When The man aris at Netter struck was healed. Hist oh Sych. pum but claybing took place & bour became exposed. the have a the right lung statues was absensed - He Complainer much on dystinates - I bush also throughour abrowned. Nutre quiterned - Fr. the 23° may be so her tomater a quantity on dark green primetine matter (Bounces). On the 24 "he exter tomate. 318. Quit at 7 A. M. 25? in prince (astherine). Two leader, in grows un head? Wmany or Bony-II. POST-MORTEM INSPECTION. LENOTE FROM VERTEX TO SOLE-GIRTH OF BORT-A. EXTERNAL APPEARANCES. Norm repretably republic, anastation, or respective, or marries on altin, seconds, pass B. HEAD. (a) SCALP, performium, membra

(8) BRAIN. Weight, . . Water displaced } in cubic inches, } Weight of water displaced, . Spocific Gravity, C. SPINAL CANAL. D. OEGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. plemini adherious in both Gives (a) CENVICAL GLANDS, Shyroid and theracie glands, thymus, A Cricumscilloor Alseen sails in plana of when sine about the 4th Thiles -It is an empyone bounded bo times If there is an all of intermally by lung with which it has obeneed. laryna, traches, and plears, rils and parietes, . . .

(6) LUNGS AND BRONCHI Weight-Right, Left, Water displaced in cubic inches-Right, Left, Weight of Water displaced-Healthy in Atructine Right, Loft, Specific Gravity, Right, Laft, (c) PERICARDIUM AND HEART. Dimensions of Heart ;---From vena cav. sup. } Groove to apex, Transversely, Circumference, Size of Orifices :---1. Right aurie. ven., . . . 2. Pulmonary, 3. Left auric. von., . . . 4. Aorta, Weight of Heart, Water displaced in cubic inches, . Weight of Water displaced, . . Specific Gravity, G. ABDOMEN. (a) PERIFONEUR, addissions, fluid, position of viscora, (b) STOMACH, its contents, mucous surface, reaction with indine solution, or not. (c) SHALL INTESTINE, contents, secretions or exudations, atrophy, reaction with indine solution, glands.

(d) LARGE INTESTINE.

Solitary glands, reaction with iodias solution, atrophy, hypertrophy, ulcers.

(e) LIVER.

(g) PANCREAR

(6) KIDNETS AND BLADDER.
Weight-
Right,
Left, '
Water displaced-
Right,
Left,
Weight of water displaced-
Right,
Left,
Breedler Breedler

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III. PATHOLOGICAL SUM-MARY OR EFICRISIS. Connect here the losions pathologically with each other, and with their probable courses, and state the immediate course of death.

A Case of localizion enopyen a of sight drin occuring thing protracted illness after Ampurtation de leg. 2 Crecenting with Duppmation bubrus in both growing

Very much bulayeor

IN sotten to thiskayne

No alscen, suffering or breaking Down

Signature of Medical Officer Examining, WAR PLAN

PATHOLOGICAL REPORT, No. 34 NEWARK OF HOUSE Moder 60 DATE AND Ple May 1880 NAME OF STATION NETLEY. Wed. Noon RECOURSE TOTAL DURATION OF LAST DATE AND HOUR WARD. REGISTER. FOLD. RAVE AND NAME. Acz. DISTANT AN DIAGNOSSIS WHERE IN HOSPITAL CONTRACTED. Charged a ve Ri W. Harrison 29 2/17 18.5.80 24.5.80 (Jugine Dir. Injunal. I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-WRIGHT ON ENLISTMENT-SERVICE- 11 GIBTH ON ENLISTMENT-NAME OF STRTEM. From To NAME OF STATUCS. FROM. To Stations and Periods of Home and Foreign Service stated in chronological order, . . . NAME OF STATION. NAME OF DORBARS. NAME OF DURASS, NUMBER OF DAYS IN HOSPITAL. NAME OF STATION. Record of previous Diseases, . How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . From Whence admitted to Hospital here, History of Disease or Injury which The man had been meaning a trues. has proved fatal, and state on I lage man the price time Merculed with Scisting admission. and as it was going superinder to return it N.B.-Note especially a History or not of Syphilis, and of Herewho The allow to pertide we lightward & ditary Disease. it was but away. II. POST-MORTEM INSPECTION. LENGTH FROM VERTER TO SOLE-WEIGHT OF BODY-GINTH OF BODY-The whole interests in This Care Centaux A. EXTERNAL APPEARANCES. North superfailly rigidity, examination, or mul-tics, origities, or marries on elite, researds, punchare in the state of Small intestin and sight inguind canal which dee 3th B. HEAD. (a) SCALP, perioranises, see minutes.

100 TO 100	and a second of the second	and the second	
A.			
	. (6) BRAIN.		
	Tours Aviet		
Same!	Weight,		
	Water displaced) in cubic inches,)		
	Weight of water dirplaced,		
S 60 1	Specific Gravity,		
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Marine P			
X	C. SPINAL CANAL.		
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Server!	D. ORGANS OF THE SENSES.		
D.C.	D. CANADO OF THE OBNODA		
The set			
-			
	E. MOUTH AND THROAT.		
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an			
1.00	B PENTI AND BUILD OF		
12	F. NECK AND THORAX.		
24	(a) CERVICAL GLANDS, thyroid and therapic plands, thyrous,		
	largue, traches, and please,		
	rile and perietes,		
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	in the second		
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Seal I			
3.20			
and a state			
Siles -	AND DESCRIPTION OF		

(8) LUNGS AND BRONCHL Weight-Right, Left, Water displaced in cubic inches-Right, Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Laft, (c) PERICARDIUM AND HEART. Dimensions of Heart ;---From vena cav, sup. } . . . Groove to apex, . . . Transversely, Circumference, . Size of Orifices :-I. Right auric. ven., . . 2. Pulmonary, . . . 3. Left auric. von., 4. Aorts, . . . Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, The subste of the question in a state the Olithe vislammation Soft asstering in all other time - yellow layer of flating lynn Can be Ocasto the see fresh the plitonese minestiment the G. ABDOMEN. (a) PERITONEUM, adhesions, fluid, position of viscera. Viscena Tu (b) STOMACH, its contents, mu surface, reaction with isdine solution, or not. (c) SHALL INTESTINE, condends, The Witertin Themselves are perfectly healther secretions or exudations, atrophy, reaction with indine thoughour their whole length. no macan solution, glands. of Var and and in M. mende. no breach on husan. no herria

(d) LARGE INTERTINE.

Solitary glands, reaction with icoline solution, atrophy, hypertrophy, above.

Intertine Thick healthy .

The Cona in the right grown Very much

Thickeng is all in moutines, the

Fraticle. Epushelyeuns And Fur, VAg.

healthy . nothing foreign was found in The

hig cand . but the that and in a stor

This & relative Compound her

Very difficulto violate -

of suspiration millamination

(chilines.

Dimmaiouz .--Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic incloss Weight of displaced water, Specific Gravity,

(/) SPLEEN. Weight, . . Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, Dimensions, . .

(9) PANCEEAR

(A) KIDNETS AND BLADDER. Weight-Right. Left. Water displaced-Right. Left, Weight of water displaced-Right, Left,

Specific Gravity,

III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Connect here the losions pathologically with each other, and with their probable courses, and state the immuliate course of death.

Q Car & Fatal peritoritis & an acute and between character - following Meration for a Shangele ten ingimae herria

Signature of Medical Officer Emanining,

PATHOLOGICAL REPORT, No. 33 Darre and 3 fune 1880 STATES OF BOTTES 50 11.30 A. M. NAME OF STATION NETLEY. AGE. DIREASE AS DESCRIPTION. THE HOSPITAL. CONTRACTED. DESCRIPTION OF DATE. OF DAST. OF DAST. WARD. REGISTER. FOLSO. LUXING. Tot for Otamic 28 Meumoria dim ? 15- 5 June 18 190 India under one 1880 10 0.m. I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-54" WESGHT ON ENLISTREET- .. GIRTH ON ENLISTMENT- 3 0 " SERVICE- 10 FROM NAME OF STATION. NAME OF STATION Stations and Periods of Home 1.6.65 27.8.65 Home 29.5-68 10.1.77 Home and Foreign Service stated in S. america 28.5. 65 28. 5-68 Undia H. 1.17 24.11.19 ebronological order, . . . NAME OF STATION. NAME OF DURASE. NUMBER OF DAYS IN HOSPITAL NUMBER OF DAYS IN HOSTITAL NAME OF DOMASS. aque. Whittom 9 Home 11 8 Undia Record of previous Diseases, Chronie 7 24 Haligare Inf. fest 50 (Neemuch) heretitis 42 How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, From Undia Whence admitted to Hospital here, History of Disease or Injury which O.S. append to have here taken serious, ill June has proved fatal, and state on 1879 & from that time to the 24 of ow 79 when he was admission, providing it would been that he was treated on N.R.-Note especially a History or not of Syphilis, and of Here-Phonic heration - On adminion to Netley ditary Disease. in the any he was suppring from cough with purelent None & flood stained expector tion & his temperation way 100° - on the 17 May P= 110. 8,20. 1=101.2 23 may. CI04. R= 15. 9= 100. He duen Du Exhaution of all the vital Question at 10 an 1/4/00 WEDDERT OF BODY - 98 lbs. GIETH OF BODY - 31 66 : " LENGTH FROM VERVER TO SOLE-IL POST-MORTEM INSPECTION P.M. greenich division of abornen. Eechymon A. EXTERNAL APPEARANCES. within sheath of rection aborning muche -Note especially explicitly, enactation, or matri eraption, or merils on eith, menula, previous B. HEAD. (a) SCALP, perierani Es animation and from thed

(f) BRAIN. Weight, . Water displaced | in cubic inches, j Weight of water | Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. Jorque Covered with blackque P. NECK AND THORAX. plemitica achierons or both sears. Those (a) CERTICAL GLANDS, Myroid and of the right have been the chouser, stonen thoracic glands, thyrous, larynz, trackes, and please, rile and parietes, . 2 lording alder Jacking & trached gland enlaged Great Confection of laryum tracks 2 epiglottin - Junulus loudation on The M. memban. We arin onen V. Conds - & on earye of elin fatter -

On Consequence of the extensive pleantie archesion (b) LUNGS AND BRONCHI. In both deares meither hime Collectre, on personal Weight-Bight, 3 4 0100 Considerable Dulichigication of both lungs from Water displaced in cable inches Miliany detoris which is universal - Ewery Right, portion of both days i permeater of pin how Left. Gregits devorts. Ite aprices of both are Weight of Water displaced-Right, followed our by derend small Carties The Left, layer not exceeding the bull of a walnut. Specific Gravity, Right, I Very dew Deatter yellow cheery. Left, Ander iovland masses are mer with on Dechon - a general alound the Orepetation i motion. Both lungs float in Iwater. (c) PERICARDIUM AND HEART. Dimensions of Heart :---Hear Soft & Malily. From vena eav. sup. } to apex, . . . } Valves clear & Computert Groove to apex, Transversely, . Dall clots in see Carties Circumference, Size of Orifices :-13 L Right surie. ven., . 9,0 2. Pulmonary, 3. Left auric. ven., . 4. Aorts, Weight of Heart, 3950 Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, Dighagen reader & 3 th on both ender. G. ABDOMEN. pontion bound normal. (a) PERITONEUM, adhesions, fluid, No archesion - no glinier heyon a chune moisture . Left lole of live 1/2" helow Wortel Cartleses. position of viscora. (b) STOMACH, its contents, muccus surface, reaction with indine Not examinat solution, or not. (c) SHALL INTESTINE, condents, Catanhal conjection thiston but interitical towards colon. atura of Peyers patches secretions or exudations, atrophy, reaction with indine solution, plands. which been when the former ulceration. no perstonent evidence of talenale observe

(d) LABOE INTESTINE.

Solitary glaude, reaction with iodine solution, atrophy, hypertrophy, uloces.

M.m. ultero Lee - He aleen. lage & Transvere Comment Sin Dietes helow the Salve. And extender, the colon Otatitary gland dequire ly Jagmentation

(e) Lovan.

Diversions :--Transverse, Thickness, Antero-posterior, Weight, 2. G. 9.50. Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, J.O.50.

(/) SPLEES. Weighs, 6.300 Water displaced in cubic inches, Weight of displaced water,. Specific Gravity, . Dimensions, . 7 .*

(g) PANCERAR

(A) KIDNEYS AND BLADDER. Weight-Righa, 370.50 Water displaced-Right, 27.4 Left. Weight of water displaced-

Right, 6918.5 Left, Specific Gravity, 1.019

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the leainus pathologically with each other, and with their probable causes, and state the immediate cause of death.

Capente clea à translucent 10" Reini dutich Sextene Comparting Dof. 101 Marker conjection around the Colules 25507.5 cle ongain à che nommal size No reaction with Judnie

Park. Dof. 2 of a lelue, clay adour 6060 anterne the organ is notehow, almost 1.339 Juito lolies - Dection, of a good wine coloni glowend i and vince . Yester Chickle

Both Ridneys Congenter Caparter and earing selicondelle ; No debonis -

A Case of sant milian tuberculori of len than one open Austin, Both lung the least of fine milian Metric hun en see Mit fine Both apriles hollowed out with Small Chisties -Colon Wellowed - Patient Mier on ishantin , Amputation Markell -

		PATHOI	LOGICA	L REI	PORT, N	10. 11-6	236	
	NAME OF STATION N E		Date ASD Horn of Distortion, 55		NUMBER OF HOUSE	-		
and the second se	REDETERST RANK ANT 22. B. D. Alfred 682.		Disease as Deservoirs Ex Hourreas. Cysentry Chronic	CONTRACTED. DUP.	LSIDA	reand Horn Ward. En	eneres Polao.	10 30 8
	L HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT-	- 65 4 Willion	ut on Enlistment-	14.0 Ginte on Exten	тахат — 3.5 — 8	amer 3 \$ 12	
-	Stations and Periods of Home	NAME OF STATION.	Fnom	To	NAME OF STATION.	From	Тэ	
	and Foreign Service stated in chronological order,	Home	22.11.76	30.9.97	meditina	- 1-10-77	tel Sv.	
	Record of provious Diseases,	SAME OF BEATIES. Julia altan	Same or Decase. Colic Jup. Cel. Linne Celic	Strama of Dars 18 Hostrat. 3 (1877) 5 ⁻ (1877) 2 3 (1879)	Gebraltan	Saste or Desease. Coli i pertonito	NEWDER OF DATE 15 HOSTIAL 14 (1\$79) - 1879_	
-	Whence admitted to Hospital here,	From Gibral		ow long Resident at last from Shipboard, state the Voyage and Name	Station; and if the duration of of Ship,	a Hum	her "	
Statement of the statem	History of Disease or Injury which has proved fatal, and state on admission, N.RNote especially a History or not of Syphilis, and of Here- ditary Disease. A brue	Indistru in the eccum A himin Jelmun to do Ransen that C	michte 21 Michten have lig the lass y Dr fre ampting sie - Je h ohi ma a	" Deptend " Deptend " " the Attac the Attac the Attac the Attac " to attac " old off	Dr. lesen	Has been 1877. be last illun was miral shin he w any weat	acroig in he and in a constance is and in is making	
	II. POST.MORTEM INSPECTION A. EXTERNAL APPEARANCES. Norm appealably rapidly, massication, or waive instances and an annual, panelistry, contrain, address, anastruc.	Buchy Marter 2 maile genita		aly lana a bright	real			
-	B. HEAD. (a) SCALF, perioranian, membrane, simme,	Centre o	membran V	in his Cr	2. 4, 13 c. in A minudel a 5 5 4			

(b) BEAIN. Firm. Anaemic. 22/20 Weight, . . Water displaced | 87 Structurelly monune, Weight of water 21967-5 He following queter grantiandans have been attained -Specific Gravity, . /. 007 Al general finder francistant have been obtained -Nor after armite as git he supposed from Colic with wonding and obsidered, but the stores dide not contain blood, They terms active and claining - Explorer months ago be had come derally planetin of The boulds, the passed blood, both his apportain and because they meets and anaenic - Under punch, he could aim the the of the find or going to store - the has been in hospital strike I departing the trive a domitting to Welly be use, hall and an assure of dening the Trive he was in borteted be passed and end of ally - South with blood, but not often. Emskellion his ward of the denies on the South of the Method of the passed and and the durit on the trive he was in borteted be passed and and the durit on with blood, but not often. The 2 June at 4 .P. Mr. C. SPINAL CANAL. Centred Oliver in excess. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. Jeith gai. Julie Micion Caring P. NECK AND THORAX. (a) CERVICAL GLANDS, Dayrold and No svidence inhecterer the day diene, theracic glands, thymus, laryan, truches, and pleaser, not a xertije of astherion anothere. rile and parietes, . . .

(8) LENGS AND BRONCHI. Extremely healthy is appearance both on Weight-Right, 7730 Left, \$100 Quitan & Rection . Water displaced in cubic inches L'olier well stepnice . Right, 44 Left, 4.3 Weight of Water displaced-Right, 11615 Lan, 10857.5 Specific Gravity, Right, 0. 665 Lan, 0.746 No a atteriou whatever On heater the lungs current the heart. tongen 2 langun etc. et. He whole men meigling 24770 grains (e) PEBICARDIUN AND HEART. Nome quie is periordium Dimensions of Heart ;- $\left. \begin{array}{ccc} {\rm From \ venn \ cav, \ sup,} \\ {\rm to \ apex, \ , \ , \ ,} \end{array} \right\}, \quad . \quad .$ V lay druall. 42 Ingularly devoir of gar. 8 ... Groove to apex, Transversely, . . . 3 10 extreming firm in texture 8 . Circumference, Valves normal Size of Orifices :---Decolonico clot in all cartie Marken 11 1. Right auric. ven., . . . 8 2. Pulmonary, h R. A. 3. Left aurie. ven., . . 10 & men membran & Qorte . Domental 4. Aorta, Noughers by masure parte Datte, looking Weight of Heart, . grains. 3250 Water displaced in cubic inches, 12lunce patches 3030 Weight of Water displaced, . . About your puit the yellowit Tulin pluis in caris G. ABDOMEN. Julution much Misterdan by gas. (a) PERITONEUR, adhesions, Avid, position of viscora. (5) STOMACH, its contents, much num menter bile staring Colour, surface, reaction with indine solution, or not. (c) SMALL INTESTINE, condents, quite normal but Anaenni necretions or emudations, atrophy, reaction with indine Shutter 20 Jun. weight 10830 grains 2 solution, glands. Mahlaces 40 Culin indus of mate. Vh. gr = 1. 072 Peyer patcher normal

no breach the Surface helictere. las (d) LARGE INTESTINE. Mescending Colon Contraction. 2 Solitary glands, reaction with The m. m. steeping programmeric heig of a state below colour. indine solution, atrophy, hyper trophy, silvers. Some soft adherious exist between Cahante (c) LIVER. and Phopheque -Dimensions :---10 Transverse, Augan & lines extremely inequelan, heig very 3 " Thickness, unequely no Dulater by many of a white 7 " Antero-posterior, Colour which pervale its Dulotance, There man 27780 Weight, . An very clear & a accurate stepriner, they vary a sint from that & a from the that & a small area . They take 105 Water displaced in cubic inch-26512.5 Weight of displaced water, towards the surface of the organ. Where they present a countrie 1.04 Specific Gravity. Actual to the definition Centre . A. 9 and They are Marris Tationales (lee Dennis Michanie 5" Edit. P 518) Harris Tationales (Our Denviction Anat Particl. Tom of die xii) (f) SPLERS. quite normal in otherance . dent acther Imale Water displaced in cubic inches, . 5. 5 Weight of displaced water, . . . 1641-25-Specific Gravity, 1.036 Dimensions, 4 2 x 3 x 34. (9) PANCHEAN quite normal (6) KIDNETS AND BLADDER. The left Printing Very Small & Contra. The Weight-I ale on section. L' prosen etimen Right, 2080 grs Lot. 1300 gr. Water displaced-Right, Left. Weight of water displaced-Right, Left. Specific Gravity, A Canh Cance the The This (Familiade) Mont of the atter ony an of the budy dury quite health. No Can cer III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Connect here the lesions pathologi cally with each other, and with their probable causes, and state the immediate amore of death. Computin else -Signature of Medical Officer Economics; HHSULAN

PATHOLOGICAL REPORT, No. 4 DATE AND 31. 5.80 - Noow OR OF HOSPITAL NETLEY. NUMBER OF HOURS mouday DURANS AN DEACHMENT WHERE DESATION OF DATE OF LAST DATE AND HOTH WARD. GROUPERS. FOLD. REGIMENT NO NUMBER Asr. 2/15% 38 phthin's Judia month 24.5.80 89.5.80 16 3. Am. I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT- 65" WEIGHT ON EXLISTMENT- .- GIRTH ON EXLISTMENT- .-SERVICE 20 NAME OF STATION. Face To NAME OF STATION. To. Stations and Periods of Home 7.5.50 2.11.59 Home 4.11. 68 1.2.75 Home and Foreign Service stated in chronological order, . . . Mesteranen 3. 11. 59 3.11.68 India 2. 2. 75 10.4.80 NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF DISEASE. NAME OF DISEASE. NUMBER OF DAVE NAME OF STATION. Royac prim M. alla 18 - (1863) Jelninen 5 - 1875-Home Congresteres 10 - 1875-Congresteres 10 - 1875-Conductor 10 - 1875-Conductor 10 - 1875 Spitemeter 13 - 80 Matthisis - 1880 22- (1870) Record of previous Diseases, Home 18- (1870) 8- (1873) (4. m. s. Junua) alocess Jania malaban 79- (1874) How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship. H. B. S. 32 stay Yoz + 12 From Valia Whence admitted to Hospital here, 32 May Yogote History of Disease or Injury which A man on land character and inten presate habits. has proved fatal, and state on who seras a structure to Nothey hostital is a obying state. admission, He was able to speak only in a low tone of voice . He N.B .- Note especially a History Anspend from a hacking lough. bringing us large quantities of greenits on prectonation decommenter, tinger with blood. He sweeter propung as might or not of Syphilis, and of Hereditory Disease pring Systeli 1: 1870 The Phajowin the plattice of both lungs was made without any Mi mealty -WEIGHT OF BODY-II. POST-MORTEM INSPECTION. LENGTH FROM VERTER TO SOLE-GIRTH OF BODY-Body much emacratic A. EXTERNAL APPEARANCES. Wiber In Tuntis & Shoulder Com None superially reptility, seasonation, or so tion, straption, or marks on allos, seconds, passes Phloama emption Phijon marken Stin th & Alle much land B. HEAD. (a) SCALF, perioranism, membras einner,

(b) BRAIN. Weight, Water displaced) in cubic inches, (Weight of water } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. Lep pusie twice the phan et of pight E. MOUTH AND THROAT. F. NECK AND THORAX. la termine strong and old a sherious A less side - Imilar a demoins on night side bers and bo extermine (a) CERVICAL GLANDS, thyroid and theracie glands, thomas, larynz, trackes, and pleaser, rile and parietes, . . . L'anjue nounal

(8) LUNGS AND BRONCHE. Both lungs the deat on hummally Weight-Right, Supposed miliany tube de , firth Left, Water displaced in cubic inches numerous Autractuoritie - 2 in the Right, Left, apriles lage cavities Weight of Water displaced-Right, Left, Right, Left, (c) PERICARDIUM AND HEART. Dimensions of Heart :---I emide colonise clots 2 yluin blood From vena cav. sup. } . . . in both dides Circumference, . . Valves nonnal 1. Right auric. ven., Water displaced in cubic inches, position of viscora. much Mistenden by gas solution, or not. no alceration solution, glands.

Specific Gravity,

Groove to apex, Transversely,

Size of Orifices .- ·

2. Pulmonary, 3. Left aurie, ven., 4. Aorta, . . Weight of Heart,

Weight of Water displaced, Specific Gravity,

G. ABDOMEN.

(a) PERSTONEUM, adhesions, fluid,

(b) STOMACH, its contents, es surface, reaction with india

(c) SMALL INTESTINE, contents, secretions or exudations, atrophy, reaction with indine

(d) LARGE INTESTINE.

(c) Leven.

Dimensions :---

Transverse,

Thickness, . . .

Antero-posterior, Woight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, 12

8

3

Solitary glands, reaction with indine solution, atrophy, hypertrophy, ulcers.

no ulcuation

Jost and chabby but Merurie normal

(/) SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, 5×4×12

(g) PANCREAR

(5) KIDNEYS AND BLADDER. Weight-Right, Left. Water displaced-Right, Left. Weight of water displaced-Right, Left, Specific Gravity,

HI. PATHOLOGICAL SUM. MARY OR EPICRISIS.
Connect here the losions pathologicolly with each other, and with their probable cause, and state the immediate cause of doath.

Succe. Muchine normal

nonnal on Aurgan and on dection

A Case the Constitute throng and ativin the both hup the him mur esal dervice the

Signature of Modical Officer Examining,

NAME OF STATION N E	TLEY.	Darn ASD Been or Issurection.	une 1880	NUMBER OF BOURS	28	-
REMINERY AND NUMBER. RANK AND	NAME. AGE	Distant as Disesson		TION OF DATE OF LAST DA	TEAND HOUR WARD, RED	DETER. FOLDO.
83 1796 Comp Jas	white 32	Parijet dice. Chronic	In the second	LY ENS.	6.80 8.30 /8.9. 1	1 99.
, HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT	~ Weig	HT ON ENLISTMENT-	Girth on Estan	inest- ·· - Si	атка /3
	NAME OF STATION.	FROM	To	NAME OF STATION.	Faon	To
tations and Periods of Home and Foreign Service stated in chronological order,	Home Gili	3.6.67 24.10.69	23.10.67 9:4:70	Undia	10.4.70	1880
	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DUSEASE.	NUMBER OF DATE IN HOSPITAL
iscord of previous Diseases,	Gilo India (Aler)	Vele Port generatures Generatures generatures Contro Marchants	11 - 1800 03 - 1872 35 - 1874 9 - 1875 22 - 1875 22 - 1875 16 - 1875	Inotia	Mens. Rheund Acute Rheund Chru. Rheund Chru. Rheund Bright disease	96 - 1878 20 - 1878 45 - 1878
Whence admitted to Hospital here,	From Belgam	. Sachia I	ow long Resident at last from Shipboard, state the Voyage and Name	the doration of }		
admission,	Anasarca of Come extremities, together with putpiness about the lightics & Cheeles. His unine was Coased with allumen. We noticed the Ameraica only three Mays before adminin And Complained only on hairs in the emale of the books He has elicited an Alter that he was in goodheater as If was elicited and Alter that he was in goodheater as a she could judge hunielly with the lighteen months ago. a the attribute bis, items to having Chargher Collat. No With the gullowing point were notice anonget other is admin to those gives above - alterna de secondar in fourthers - torge large a indentia at sides : houses inequal - Nothers whittee, he had the heart - allowing a type auto a type and whittee, he had the heart - allowing a type and a type and whittee, he had an or a between the acting and the start					
	and the second s			-	GIRTH OF BODY-	
POST-MORTEM INSPECTION A. EXTERNAL APPEARANCES Notes expectably reading, encertaines, or safet they, regions, of brief on the sectorism, pressure, and they, encertain and sectorism.	aloren	lender by	. extrem	Confection The OBM		2 eut

(6) BEALN. 23100 920 Weight, . . . Water displaced } in cubic inches, } Weight of water } Specific Gravity, . Monnal C. SPINAL CANAL. Centro opiniel aline corions D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. -(e) CERVECAL GLANDS, thyroid and thoracic glands, thymus, larynz, traoles, and pleans, nothing abronnel ribr and parieter, . . .

(6) LUNGS AND BRONCHI. quite que drom anherious & Weightthey Collapse normally, apparently Right, Left, lever when la anniel on Dection appear Water displaced in cubic inchesto be concidence enjoyed. Right, Left, Weight of Water displaced-No depoir, now as the lungs ordenators Right, Loft, Specific Gravity, Right, Left, (e) PERSCARDIUM AND HEART. Dimensions of Heart :---Thomacin Dorta healthy From vens cav. sup. } . . . 37 3: Groove to apex, . Heart Imall & very gatty 34 Transversely, Circumference, 9 Size of Orifless :---84 1. Right aurio. ven., R.V. Contain firm yellowith Clot 94 2. Pulmonary, . . . 3. Left auric. ven., . Juliil estends with the Pul. ast. 8 4. Aorta. X. V. Contain Dinutar Clot. Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Valves and endre ardine healthy Specific Gravity, Aboutfour print, of truction yellow, glaky glain in stedomen -G. ABDOMEN. (a) PERITONEUM, adherious, fluid, position of viscera. (8) STOMACH, its contents, mucos merface, reaction with india solution, or not. (c) SMALL INTESTINE, contents, secretions or acudations, strophy, reaction with indine solution, glands.

(d) LARGE INTESTINE. Solitary glands, reaction with isdian volution, atrophy, hyper trophy, sileers. (e) LIVER. Dimensions :-Normal in appearan Transverse, Thickness, Antero-posterio 23100 Weight, 85 Water displaced in cubic inches, 21462.5 Sh. Jr. Appear high Weight of displaced water, . Specific Gravity, . . . 1.075 () SPLEES. 1900 gis Weight, 31.2 Water displaced in cubic inches, . M. gr. attean low 7878 Weight of displaced water, . . 1.002. Specific Genvity, Dimensions, . (9) PANCHEAR (6) KIDNETS AND BEADDER. Both Richnys Sey large and Interite (exclosed) Weight-Right, 4 4 50 grain Secuting structure almost obliteration from Lett, 4600 lature Megeneration Water displaced-Right, Capine this & early Separated Left, Weight of water displaced-No plaction with Lo obin 5% × 1/ × 2/2 Right. Left. Specific Gravity, III. PATHOLOGICAL SUM-MARY OF EPICEISIS. 10 bull mathe Care & Chrome Bright Micare . O.m. proved the environe of "Carge white hidrongs" Connect here the lusions pathologically with each other, and with their probable causes, and state the immediate couse of death. Signature of Matical Officer Branning;

PATHOLOGICAL REPORT, No. 39_ Born or 8 frene 1880 on or Hoorran, NETLEY. NUMBER OF HOUSE POST-MORTER. Unolar . 11. 30 Am DISEASE AN DIADNOSED WHERE CONTRACTED. DURATION OF DATE AND HOUSE WARD. REDITION. FORM 21 Phthins India Massuel , Ignew 24.5.80 L HISTORICAL SUMMARY. HEGHT ON ENLISTMENT-GINTH ON ENLISTHEST SERVICE_ 3 NAME OF STATION. FROM NAME OF STATION. From Stations and Periods of Home 10-10-76 29-7-99 Home and Foreign Service stated in 28.7.75. 21.2.78 Undia 21.2.78 20.17.79 chronological order, mediterraneau NAME OF DISRASS. NUMBER OF DAVE IN NAME OF STATION. NAME OF DISEASE. NUMBER OF DATE NAME OF STATION. Jener sinde C. 16 - 1878 aque 9 - 1878 Such in Pheum . China 23 - 1839 Record of previous Diseases, . Undia Allen dim 27 - 1839 EG Um de in How long Resident at lass Station; and if the Jon Dia shout two years from Shipboard, state the duration of the Voyage and Name of Ship. Whence admitted to Hospital here History of Disease or Injury which This man was invalided from Bangalone by a moderal Boad has proved fatal, and state on on the 20 Beauter 1879. his phread hening notice as phermation admission, Notes made at Nothings describe twin a a meately N.R .- Note especially a History Darpulous las who has formedy a Calico prante and or not of Syphilis, and of Here-Alan spring - He tales where Consoliciation of africes of both, ditary Disease. lungs attraction attention before he came the welley In the homenon I roy age he daster from dynations at Intertable le Ale Advancing throught ion Speties longs. He was very ill when a domitted, Internely prover tion He Dulged & great merores plepression, He butten from myter owned 2 al cention of tongue - Boome Courthatere. Death took flow suddenty secondamis by he alous type's -LENGTH FROM VERTEX TO SOLE_ 68" WEIGHT OF BODY- 80 200 GIBTH OF BODY- 29 IL POST-MORTEM INSPECTION. Very marked abacua de hyportale Congestion on A. EXTERNAL APPEARANCES. integrments - Sterin vlery gralling - Oliompation Communic in right size of absomen. Extreme encention - This present. Prin mater & Brachmonie a otherent along line the B. HEAD (a) SCALF, perieranium, membr long Sim Bailar Vernes clean Transparent & heal they I pur Cysti degeneration the Chowing pleasant,

(b) BRAIN Convolutions somewhat glattened Weight. . . 2/850 Water displaced 3 3 Brain Sulstana Doft. Central ganglia carily torn Comminue parts very soft. Weight of water 20957.5 Specific Gravity, 1-042 No deports . Sentine generally norm C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. Right lung free from adherion locat at F. NECK AND THORAX. (a) CREVECAL GLANDS, thyroid and apric. thoracie glands, thymus, largest, tracket, and pleases, Strong - Very thoug I most to Tennin adhenoing the delle fileuna. in gach the Chorty is rile and parietee, . . . nearly. In not altogetter alliter a tool Enlayer lymphotic glan & a pool the lunge. I at The dides the teacher a domprex teacher normal

Aprices to both bung Contain Deveral Raye (b) LUNGS AND BRONCHI Chorties. and numerous small one person the general atsustice of both ong and. Weight-Right, 7 29000 Left, 9 2900 Water displaced in cubic inches There is quar Conortation to toth days. Right, In fait the left winks in heater Left, Weight of Water displaced-Soles are agglituation a their is a growth the ofine of those toroient in the pul. Right, Left, Specific Gravity, Sulstance. Right, Broudine tubes theatrement Left, (e) PERSCARDIUM AND HEART. Four owner of clean gellow glante in presidenting Dimensions of Heart :---From vena cav. sup. to spex, . . . 4.8 Ronta 3.6 Groove to apex, . 3.4 Ahen the heart mainly formed by Z. V. Transversely, . . Circumference, . . Partielly Merolonin Coagula is night Eleader. Girnes adherent. In extens with Pal. Arr. & Venae Carae. Size of Orifices :-12 1. Right aurie. ven., 99 2. Pulmonary, . . . 3. Left aurie. ven., . . O milar Olots to in less heart 4. Aorta, 3680 Done chacity of lablets of Mith Valve. Weight of Heart, Water displaced in cubic inches, No degeneration the serviceman valves. Weight of Water displaced, . Specific Gravity, Extensione hereatic adherious and Luca lo thephage G. ABDOMEN. (s) PERITONEUM, adhesions, fluid, position of viscena. (b) STORACH, its condents, muco surfase, reaction with india solution, or not. An Outering par & Segure they are alcen bealing and Contraction ; Come down & in the Slever there (c) SMALL INTESTINE, condends, secretions or exudations, atrophy, reaction with indine an lev eral pourdich where . with much Thirlena acoution, glands. lage. I with Mulian Alforito on Their fieitowal listection - Catanhal Conjection of Mr. M. is present and attacky in mysen fatches. Plyes patches are atrophien -

Produtous alcustion de Checan. A that the small tratectine, similar (d) LABOR INTERTINE. folitery glands, reaction with iodius solution, atrophy, hyper trophy, where. I pue carcular Contraction the Mercending Color, (c) LIVER. Caparte not easily removed without Tering the line - pertichation Transverse, 103 Thickness, adhesions enterine Apini granuta and the Thick marter our of intertobuton Conjection & the generation much blood souder on cection Antero-posterior, . . . Weight, . 23550. Water displaced in cubic inches, S 6 4 Weight of displaced water, 211 Specific Gravity, . () SPLEES. Weight, Soft. Clouch arthurt to phaphragon Water displaced in cubic inches, Weight of displaced water, . Confisie grey line to Colour Specific Gravity, . . Dimensions, 5 4 X 335 (9) PANCARAS. (6) KIDNEYS AND BLADDER. Weight-Right, Nor played Left, Py gamits confection Water displaced Right, (ahere carily letter alle Left. Indication of gastal lobalation in both Hickneys Weight of water displaced-Right Left. Specific Gravity, III. PATHOLOGICAL SUM MARY OR EPICRISIS 1 Care of almost Istal Mestruction of both lungs Connect here the leavons pathologi-In milian deboils & Cavenion excavation only with each other, and with hatin their hedding with halmostypis. their probable causes, and state the immediate cause of death. I hier 2 Wheen Moyly a where & Milyhager, Matchines much plenatea Signature of Mulicul Officer Examining,

PATHOLOGICAL REPORT, No. 40 11.30 A M VORT MORTAL 74 NAME OF STATION NETLEY. Born or 1/5 fline 1880 RECOURSE AND NUMBER. DISTANC AS DIAGNOSED DI HOSPITAL WHERE TOTAL DEPARTORS OF DATE OF LAST DATE AND HOUR WARD RECOVER. FORM 3/60th pl pt Midwin ter 41 debility Undia 12 months 28.180 12.6 80 20 173 I. HISTORICAL SUMMARY. 63" WEDORT ON ENLISTERNT- " - GINTH ON ENLISTER 35- SERVICE-2/2 HEIGHT ON ENLISTMENT-NAME OF STATION. From. Stations and Periods of Hom-England 7: 3: 59 6-11-60 England 26.2.62 29.10.07 and Foreign Service stated in chronological order, . . China 7. 11. 60 25 9. 62 Undia 30.10.67 24. 5. 80 NAME OF DIREASE, NUMBER OF DAYS IN NAME OF STATION. NAME OF DESEASE. NUMBER OF DAYS Home Broudit 15 - 1864 Rouldana Contain 7-1874 Weers 38 - 1864 Rouldana Contain 7-1874 Ben also Conjunction 9 - 1869 Chainteren Chainteren 3 - 1879 Ralulary agree 5 - 1873 Selver - agree 9 - 1889 Ralulary agree 5 - 1873 Selver, Gebriet, - 33 - 1880 Record of previous Disease Cinter 3 - 1899 - aque 9 - 1899 Celiliti - 33 - 1880 How long Resident at last Station; and if 1 4. m. S. Enclosety, from Shiphand, state the duration of the Voyage and News of Ship. Judia From Undia Wheney admitted to Hospital here, History of Disease or Injury which He patient was much dea pome from In dia has proved fatal, and state on Coursequen a ch debility the searce of repeated allows admission, of a que and on obtantiera - Al bulacter for N.B.-Note especially a History or not of Saphilis, and of Here-England from Bounday 23 April 1880. And during ditary Disease None The voy age his health improved - He was admitted to Netter, on the 24 May 1880. He calregue they Inspire down thailwer - 2 on from 9" hecame A aun diced - hair & The down over the lines was Complainer of . A for 11th hecces suberne and and at 8 B.M. legar to somit a black think, which premistre & animeret 67" WEIGHT OF BODY - 100 lbs GIETH OF BODY - 32_ IL POST-MORTEM-INSPECTION Body Domenhal heraiten A. EXTERNAL APPEARANCES. Hapartani Congestion slight -Kons expectally republic exactivities, or auto resplices, or obtains an alos, manufa, presenters B. HEAD. (a) SCALP, perie no monthic appearance.

(5) BRAIN. Weight, 20180 nothing morbid, hegoed Water displaced } 78.4 Sattering most probably due to Weight of water 19795-Specific Gravity, . 1-019 "p.m." Changes . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. Feeth bad F. NECK AND THOBAX. no adhenious of left side (a) CERVICAL GLANDS, thyroid and theracie glands, thymus, larynz, trackes, and plearer, Port morten discolor stion to phanging rife and parietes, . . . Canyon & trachen. 2 Auftering the nutrionary lymphatic glands. no ulcastion

Jungo Collapse slightly . (8) LUNGS AND BRONCHI. no consolidations to be sell externally , but Weight-Right, miternally there are several hand many to be Left, fell which on clover as annation prove to Water displaced in cubic incheshe Callacero Geolicy J. actile Down about the Right, Loft, Weight of Water displacedmoder the Gringer but gritter mole cules. They Right, Left, earth eaterandy is the whole have a regler ling Specific Gravity. to the much the your or Ame Right, The lings are cretatanto throughout lun Loft, thee is some adden a. Aring membran of arta is blood stained . (c) PERICARDIUM AND HEART. Dimmions of Heart :---About an ound the blood Colours derum in permanting From vens cav. sup. } 4.7 3.5 Groove to apex, no adhesiono Transversely, . Hear extremely Doft and Alabely Circumference, . I emidendomico Clots in Cavities Size of Orifices :-12 1. Right aurie. ven., 10 I ome a therow atous opacity of mitial values 2. Pulmonary, . . . 3. Left surie. ven., . ~ of the Routa Dumon Ding the Coron my Verils 8 4. Aorta, 3200 which the Oblean At their origines 12 Semilunar valves Consetent Weight of Heart, . . . Water displaced in cubic inches, Weight of Water displaced, Specific Gravity, 1.056 About 12 prite de Ven Tudera, gellen Alinie in Carity of perioren. Intertion perent on Their ox Terme assure 1- A quantity on This Halez gellour Cypich - They are parties, a sherent G. ABDOMEN. (a) PERITONEUM, adhesions, fluid, position of viscers. (b) STOMACH, its contents, v M. m. tha Mark grey Colore. Suffer 2 surface, reaction with indine solution, or not. alden Tons (c) SMALL INTESTINE, condend Bus denum extremely Analuni. I thinked Retuculated applanance of Reyers In states secretions or emulations, atrophy, reaction with isdine solution, glauds. no helenation

(d) LABGE ISTRATINE

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2 Dann in Oscending Colon. Comparting Carge area of filderation in the descending Colon , & here there to no ... attempt or healing .

Cordence of healen al cer in Calent Chean.

(e) LIVER.

Dimensions :--Teansverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inche Weight of displaced water, . Specific Gravity,

(f) SPLEEN. Weight, /850Water displaced in estite incluse, . Weight of displaced water, . Specific Gravity, Dimensions, $5\frac{1}{2} \times 3 \times 0.4$

(g) PANCREAR

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apparents nonnal.

(A) KIDNEYS AND BLADDER.
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III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the leasens pathologically with each other, and with their probable conses, and state the immediate cause of death.

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A Che de Muthille Abscer" & the Lines with great

Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 4.

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Date Stress Date Stress <thdate stress<="" th=""> <thdate stress<="" th=""></thdate></thdate>	NAME OF STATION N E	TLEY.	Isuremon, O Post-Montes.				
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(b) LUNGS AND BRONCHT. Weight-Right, Both burg the sear on cheery Tuberala Left, Water displaced in cubic inches deposits huiverally shate bute as Right, in many places tothering and Left, Weight of Water displacedbreaking slow into surace Right, Left. Cavilies. Specific Gravity, Right. Loft. (c) PERSCARDOUM AND HEART. Dimensions of Heart :---From vens cav. sup. } · · · · Hear Very Jon, And Con Dund in atructive Groove to spex, Transversely, Concentin hypertistly as less Circumference, Ventice the Orican Rema is Size of Orifices :-1. Right aurie. ven., . . . nov larger Than hereal, but The 2. Pulmonary, 3. Left aurie, ven., Chily could scarce contain a 4. Aorta, he chul. Weight of Heart, Water displaced in cubic inches, Valves and Routa quite monuse Weight of Water displaced, . Specific Gravity, in appearance G. ABDOMEN. no adherious, on abronal (a) PERITONEUR, adhesions, fluid, position of viscera. appearances (b) STOMACH, its contents, see surface, reaction with indine solution, or not. (e) SMALL INTESTINE, contents, secretions or exudations, atrophy, reaction with indine solution, glands.

(d) LARGE INTESTINE.

Solitory glands, reaction with iodine solution, atrophy, hypertrophy, alores.

(e) LIVER.

Dimensions :--Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(/) SPREEX. Weight, . Weight of displaced water, . . Specific Genvity, . . . Dimensions, .

(g) PANCREAS.

(h) KIDNEYS AND BEADDER.
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III. PATHOLOGICAL SUM. MARY OR EPICRISIS.
Connect here the lesions pathologically with each other, and with their probable course, and state the immediate course of death.

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Sightly enlarged

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Signature of Medical Officer Ecomining,

PATHOLOGICAL REPORT, No. 42

PATHOLOGICAL REPORT, No. 42						
NAME OF STATION ON OF HOSTITAL		Born or J. J. BO ann. Nexas or Horns . 83.				
REDIVERSIT RANK AND	T. RANK AND NAME AGE.		DEMEASE AS DEAGNOSED WHERE DEALERON OF DATE OF LAST DATE AND HOTH WARD. REINSTERN DATE ADMINISTOR.		STER. FOLIO.	
2/60 William H	" William Revister 30		Randahan one;		.7.80 a.m. 15a.	Vul1 221
I. HISTORICAL SUMMARY.	HERORT ON ENLISTRENT- 642 WEIGHT ON ENLISTRENT GIATH ON ENLISTRENT- 33 - SERVICE- 10					
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Stations and Periods of Home and Foreign Service stated in	Home Halipare N.S.	9.8.70 2.1.73	1.12.76	Aghanistan	11. 2.79 21.9.79	20.9.79 1880
chronological order,	Home	9.12.26	8.11.78 10.2.79	I realing	, date, need 1	
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Whence admitted to Hospital here,	From Jos D	14 1	w long Resident at last from Shipboard, state the Voyage and Name of	the domain of a	heater "	or of a
History of Disease or Injury which has proved fatal, and state on admission, N.B.—Note especially a History or not of Syphills, and of <u>Here</u> <u>diary Disease</u> . Mo plecon T	shorthy efter adminion to Notley the gollowing draewation were made. He is much emociated, having low BSt allo since the oncer of his illness. The donoal decubitue is classers to him, Stein gellow tringer, stry and chrivellod, T=99 - Forgue moint a classing - He has no assistic for ford, lew great thirst. He has no assistic for ford, lew great thirst. He found occurionally. There is much tenessies and straining at store. motion question. No blood or the aining at store.					
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IL POST-MORTEM INSPECTION				BODY- 73ll		
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B. HEAD, (*) SCALF, performing, membranes, singer,		nor e	ranni	~		
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	C. SPINAL CANAL	
	D. ORGANS OF THE SENSES.	
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ETE-	AND DESCRIPTION OF THE OWNER	
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Weight-Right, Left, Water displaced in cubic inches Right, Left, Weight of Water displaced-Right, Left. Jew lung. Specific Gravity. Right, Left, (c) PERICARDIUM AND HEART. Dimensions of Heart ;----From vena cav. sup. } . . . Groove to apex, Transversely, Circumference, Size of Orifices :-1. Right surie. ven., . . . 2. Pulmonary, 3. Left aurie. ven., . . . 4. Aoria, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN.

(a) PERITONEUE, adhesions, fluid, position of viscora.

(8) LUNGS AND BRONCHL

(b) STOMACH, its contents, muccus surface, reaction with indine solution, or not.

(e) SHILL INTERTINE, contents, secretions or azudations, atrophy, reaction with indine solution, glands. Right ling. White like expecially towards the aper Consolidation by tubercular deposits the a cheery character, softening vi, many places, and broken down is a gen. No Cavit, a large as a gielen detected,

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& ericandring the dear of Very numerous minute miliang deposits.

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Perfectly normal throughout . but

stroshier line the nex of the body.

(d) LANCE INTESTINE. Solitary glands, reaction with indian rolution, atrophy, Beer.) 1 expects monde. trophy, sleers. a Marching In humation failer the Mision Rey freach & dudan as Meports In hiplamantay lign 5 3114 (c) LIVER. Dimensions :-Transverse. Aute normal Thickness, Antero-posterior Weight, . Water displaced in cubic inches, Weight of displaced water, Specific Gravity, (f) SPLEES. Weight, . Water displaced in cubic inches, nonnal Weight of displaced water, . . Specific Gravity, . . . Dimensions (g) PANCREAS. (A) KIDNETS AND BLADDER Eulaged and Amyloice to Dome Meque Weight-Right, Left. Water displac Right, Left. Weight of water displaced-Right. Left. Specific Gravity, III. PATHOLOGICAL SUM-MARY OR EPICEISIS. A Che h a cute philling . Connect have the lesions pathologi-Sontahing presenter no widen on cally with each other, and with their probable causes, and state prograin descare recent or remote. the immediate couse of death. Signature of Medical Officer Exam

NO. 42 in Regenter - V al XIV Post Mortem Craminations made during The Summer Wacation of 1880 Philouth Callaghan Nº 203, 71 " fort_ age 33 years, Service Corgeans Disease, Empyena -Died 4" August 1880 Bady not much emaciated, 15 Lower extremities dedematous, An abseen Connected with the left please Cavity them in the Anillan line. 4-73 1-79 Left pleune Cavity is sheter our with samions frus to the amount 2 1880 The about 18 13. The heart and right lung an shiplaced by This. Heart meigher 4 000 grains, Gibres pale & flabby . Valve halthy Horna. (B) Pte A. Lambert Nº 290, 14 Human, aged 3%. Vervice 19 years, Dieesee, Blehate Tis Diece 4-30 Pm. 7. 8.80 5. A. a. man invalider from Wellington, beling to A state of Mebality 50. . and Alexania . & Ruppening from Mall addining from in helpatic region noha this appetite han had - Queine has attratanter the climatic influences & parthe, to intemperance, the Jappen decondary dyphile The years phi. Age. a has had repeated attack of flow. The Alpatic apportion and shagoned tuns abie hi may 1879. Anchian Vernice from Jan 76 to Dec 1879 his The Port Monten record shows that the right pleased Lois Cavity was quel of pumber fluid - The left luny & flow healthy. I win the sear of multiple abocerses. one of which burnt through MR. theithe gue into sight flemal cavities a lung. Heast small . value healty Turan Dappen fough Macinahow, Nº 13314. R. E. aged 24. Ven 4 years Diseas Photheris Pulmonalis ice Quel 4-30 PM 9.9. 80 Dies. This man's Generion dervice was limited to Bermuda ; from October 1858 the January 1880, He Complained of the great hear in from 1879 - In a Minimon to hospital is that months he has found to be the culgerte of photosin's faul monder - He was muchided on account of fermande hu fitures for service in flowing 1880. Port Mosten Depleriances Body stightly waster. The orifices to president tracty in interastales about on miliganut the right side between 6 17 and 70 8 rits - Lett ling about free from asthering & Owhertand, some congection of lease. Right ling completely address to cartal strend ace an early in the region of billy als where stered own is to four pour fluins depart of from chart wall. The visions is strongly somethic by alonce of borns terene - Ausnerous Cavites in ofge also a have a base one forman the sure here the flower Culle how mentioned Heart. prevenierie coditions of adherious, values normal, storta normal These giving adheart to dechargen, Valestand soft and fatty. Doctations roomand I fallen Somewhal Inlayer, & Con Tains an indenstud avointe about the size of a such un for

(d) LABGE

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trophy,

5

D

phi John Dwyer Nº 1183 Pt. /1] Regiment Dien 14.9. 1880 Printail

Age 28 Service Maylans Me has invalided from Rawal Prodece on the 10"Dec 1879. Jon Metatitic, Me han three acute attack, asthe as many months; & he also had frequent attacks, asthe Rappe & Geven"- Me is reporting to have have great the dernes on fuerous one the Inpatie control, & prain, Me the My age home he had two sharp attacts of the Minical - His Medical Milt sheet show that he two & man very durity this of Gever. & an at Stilly 20.3'so Part Monten appe ance.

Bady wated, I mis than colours oftenis in the Chorthy of abstrance, - Left love of live adherent to displayou to abolominal wall, high's love adherent to displayou Margue y Civie, extenss downwards to's cirches below their form cartilage, dight's adherem between the togan & the mintum

Right lobe meaning thaner of 18 5 thick and part 18 2 Left lobe a " " " " " " " Right lobe contains a day laye guantity of bloody min form oflicid . This above, hucenons 12" " 8" Pencionin Contains and success the chem colon semin Things & Meant more all

(r) Laven. Dimension Transve Thickne Antero-; Weight, Water d Weight Specific (

(f) Sram Weight, . Weight of Specific Gr Dimension

(g) PANCER

(h) KIDSE
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III. PAT MARY Connect Act only with

their pro

PATHOLOGICAL REPORT, No. 43 Barn or 11- Jan. 81. 11.30 Aser Source or Horses 90 NAME OF STATION NETLEY. RESIDENT. RANK AND NAME. DISEASE AS DIAGNOSSID WHEE CONTEASTES OF DATE OF LAST DATE AND HOUSE WARD. REGISTER. FOLSO. 29.74 38 Phollin Palm. India 122 A 13. Wpring ett 7-1-81 17.9.80 S. 10 P.M. 26 .8. 1 years I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-68" WENCHT ON ENLISTMENT- 144 16 GIRTH ON ENLISTMENT-\$6 SERVICE- 15 NAME OF STATION. FROM NAME OF STATION. To Front Stations and Periods of Home 17-4-66 W. Valie 20-12-69 9-4-13 Home 12. 8. 1865 and Foreign Service stated in-10-4-13 28-1-19 18.4- 64 1-7-69 Home chronological order, . . . Medeteran Canala 2-7-67 19-12-69 Modia 29-1-19 April 1880 NUMBER OF DAYS IN HOSPITAL NAME OF STATION NUMBER OF DAYS IN HOSPITAL NAME OF DISEASE. NAME OF DURING. 1/44 - In alta Server 5.0. 1/47 - Marrilla & Opthal min 1/49 - Quelue Aque 5.0 1/69 - Jameira Server 5.0 Valand. "hy Vindia "hy heliow "he Gener s. C. Rheumatin 18 1895 A que Record of previous Diseases, Bronchitis - Barlielos Munges 13 1/21 -H. m. s. Malata Seven d. c. s. 265 1/80 Phillies How long Resident at last Station; and if Malahar" 29 days . . from Shipboard, state the duration of the Voyage and Name of Ship. . . . Over one year in Sinoha From Madia Whence admitted to Hospital here, History of Disease or Injury which Patients was muchider for brondition lend soon after has proved fatal, and state on a chroning to a ollay in became evident that he was admission, The subject of Philling - the pradually emaciative. N.B .- Note especially a History or not of Syphilis, and of Here-Sutten your he accorptysis - Noil became wealt his ditary Disease. frome applite got wome & worse. Cavenous dectinations of lays became mainteen whe graducer sant?. Sather died of He appear to have here a strong and healthy man phillins during the first thirten years of his service at home in matter. Canada 2 The West Andres. IL POST-MORTEM INSPECTION. LENGTH FROM VERTEX TO SOLE-WEDGHT OF BODY-GIRTH OF BODY-Emacustion excernice A. EXTERNAL APPEARANCES. Note repetidly ripidly, estatistics, or sure tim, mapter, or starts on site, reaction, particular B. HEAD. Palvaning normal (a) Scall, perieraniwas, Considerable adhering of dance make The headhing al dema

(b) BRAIN. Weight, . . clear officia in lateral mentuckers Water displaced } in cubic inches, } No deposito on morbial appearance in brain Weight of water | displaced, . .) Specific Gravity, Sontine & Centrelin Tolorably aform C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. ald a manine plening a othering (a) CERVICAL GLANDS, thyroid and thoracie glands, thymus, Just lung fing bound to made the church largene, traches, and pleases, ribe and parietee, . . . A Minious Tomandes apres the night lang glands an wort of hings enlarged

(b) LUNSS AND BRONCHI. Consolidation Throughour by intensive Weight-Right, Infiltration of tubercle, and qually Left, shrong angeor by Cavemons destruction Water displaced in cubic inches-Right, Vist ling in the most advanced state of disease Left, Weight of Water displaced Brouchi laader with pur kunder eppusion Right, Left, Specific Gravity, Right, Left, (c) PERSCARDOUR AND HEART. Dimensions of Heart :---Apun formend entirely by best men Time From vena cav. sup. } · · · · 4-4 3.3 Groove to spex, Sentire to heart flably Circumference, 8. 7 Malvo & living mentrane nonmal Siat of Orifices :---I. Right auric. ven., . . . 12 Back Colours semipluice Carquea in 9 2. Pulmonary, 10 3. Left aurie. ven., . . . The Cavities. 8 4. Aorta, Weight of Hoart, Water displaced in cubic inches, . Weight of Water displaced, . Specific Gravity, pontion of visua normal G. ABDOMEN. (a) PERITONEUM, adhesions, Suid, position of viscera. (8) STORACH, its contents, mucous Contains a Thick Menora cares flind surface, reaction with indine In all Thin no ul ceration solution, or not. (c) SHALL INTESTINE, condents, In Theme Contraction of intertimes with secretions or anudations, atrophy, reaction with iodius atoply & malls. solution, glands. Catanhal Conjution of Mucan mun have in fatcher - Payin fatcher attrophics

(d) LARGE INTERTINE.

Solitory glands, reaction with indice solution, atrophy, hypertrophy, above.

Atrophica M. M. presents patches of mance Congestion no ulceretore no tuter ale deposit abrenes in the alimentary Canal

(e) LIVEE. Dimensiona :-Transverse, Thickness, . Antero posterior, Weight, Water displaced in cabie inches, Weight of displaced water, . Specific Gravity,

(/) SPLEES. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimension, 3. 6 x 2. 5 x 1

(9) PANCHEAS.

(A) KIDNEYS AND BLADDER Weight-Right, Left; Water displaced-Right, Left. Weight of water displaced-Right. Left. Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS Connect here the lasions pathologically with each other, and with their probable course, and state the iconsediate course of death.

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In all. Substance ofine of mins reaction with dodine

Smell. Impace Amonth. Contrial Inbotance mienance Popramile bodies distaced

A Care the patienting putrionalis in 2 stal this the 15 gens service, presenting nothing unumal enception the starcomments of Monrach. The most publicly prizination tis en porme the Very in denner but atter at & aver in the year 1878-9! Seath aboutton grow in hantin the Vilal provinces. Signature of Medical Officer Emmine

PATHOLOGICAL REPORT, No. 44 Bars or 13 fan 1881 NUMBER OF HOUSE 3-2 NAME OF STATION NETLEY. 11 1.12. REGISTERY NO NUMBER. DESEASE AS DESCENSION WARES CONTRACTOR DETAILS OF DATE OF LAST DATE AND HOUR WARES REGISTER. FOLIO. Acs. 2/9° pr. R. Offight 11-1-81 26 Chimi Eyerty Sewchers 5 months 12-12-80 8. A. M. 22 10 L. HISTORICAL SUMMARY. 64'2" WEIGHT ON ENLISTMENT - GIRTH ON ENLISTMENT - 35'2" SERVICE - 6 12 HRIGHT ON ENLISTMENT-NAME OF STATION. FROM NAME OF STATION. Stations and Periods of Home 2. 3. 14 26-11- 4 Afghamitan 21-10-49 14-8-80 Home and Foreign Service stated in chronological order, . . . 20-10-19 E. Smolies 18- 8- 80 Old. 1880 27.11-74 E. Smelies NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF DISEASE. NAME OF STATION. NAME OF DISEASE. NUMBER OF DAYS Caluel 1859 De antres 8 Nowshera 1880 De antres 42 Nowshera 1880 Crantora 29 Netty 9 Sebrinea Donoha - 1875 Undia 1819 aque aque 1874 Record of previous Diseases, . 1834 Sebninea. 1873 Sunctroke 22 From Cabul & Undia Whence admitted to Hospital here, H. M. J. Gerapis 29 days History of Disease or Injury which Wis recorded that This man at I elly during his gatal has proved fatal, and state on illness lookes turie his age which was only 27 - There admission, hears no lenderness on pressure our the abover, There N.B .- Note especially a History or not of Syphilis, and of Herewer no blow notice in the motions, which were ditary Disease. Nil Very your smelling & heatery - About a week before death he has an attack of vomiting which perdistra yor two days - The man was extremy writable, mathing use of lead Campage, He Miching being touched on spoken to, LENGTH FROM VERTEX TO SOLE-WRIGHT OF BODY-GIRTH OF BODT-II. POST-MORTEM INSPECTION Emacration la here A. EXTERNAL APPEARANCES. Jattoo mailes on left arm a gore arm 1. Notes opposinily republic, emerciation, or auto-On right fore and only. B. HEAD. No a Musiono (a) SCALP, perieranium, membra No mortice appearances.

(3) BRAIN. No flettering of the Convolutions Weight, . . . Water displaced } in cubic inches, } Senture healthy. and Very firme, Weight of water | displaced, Nou clean Serun in lateral cumules Specific Gravity, Considere Cystic degeneration of Choroin pleasur on both sides . Commune parts firm for pormal, No morbiel appearances on dection. C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. glands it bitucction the tracture are F. NECK AND THORAX. (a) CERVICAL GLANDS, Myrold and not enlaged. theracic glands, thyoms, larynz, traches, and please, No plemin adherious rils and parietes, . . . Ling membran to tracher & the brouche nonnal

(b) LUNGS AND BRONCHI. Weight-Right. Langs Collaber normally. I They are Left, Water displaced in cubic inches-Crepitant Theorghant. Right, Left, No deposit. Weight of Water displaced-Right. Left, Specific Gravity, Right, Left, (c) PERSCARDIUM AND HEART Dimensions of Heart :---4.1 White spor on anterion depect of R. Ventucle From vena cav. sup. } . . 3. Groove to apex, . . 2.8 Transversely, . . . Circumference, . . . I entere the heart entreme, flabby. Size of Oriflees :---1. Right auric, ven., Decolorisier clos adherent to walls the 2. Pulmonary, 3. Loft aurie. ven., . . . both acutiles. 8 4. Aorta, Weight of Heart, Liming membran & Valves normal Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, Atrophy the great summer G. ABDOMEN. I tomake much distendent by Alatus (a) PERFONEUR, adhesions, fluid, position of viscora. (8) STORACH, its contents, mucous much chietunder by Alatus norface, reaction with indise solution, or not. (1) SHALL ISTERTINE, contents, no solid gaces in any part of boul secretions or szudations, atrophy, reaction with indine Calantial Congestion solution, glands. no ulceration no reaction with Sudine

(d) LABOR INTESTINE.

Solitary glands, reaction with iodias solution, atrophy, hyper trophy, ulters.

mont extensive, relactive Throughout its entire extent. Contraction is Tething place at some points whilets progression dection to is churchen in activity The site of the question throng succession is The Signaine fleren Cant atrophica

(4) LIVER.

Dimmaiona :--Transverse, Thickness, Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

5.7

() SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, 4, 5x29x1.3.

(9) PANCREAR

(6) KIDNETS AND BRADDER. Weight_ Right. Water divplac Right, Left, Weight of water displaced-Right, Left,

Specific Gravity,

III. PATHOLOGICAL SUM MARY OR EPICRISIS. Connect here the besions pathologi cally with each other, and with their probable causes, and state the immediate cause of death.

Coprate de aque à abnonnally 67 a otherent to displuague. 2.5-Cridence of princes per het attes A Calcaum petch south on the night lobe, encapeuled.

Firm & much pigmenter throughout

And D Congestert

Hirley of the Care Very Meagre, It ha a sulle pre arture Care the Aysentery Manut uncomplication by any the mortial & indesendant state.

Signature of Medical Officer Examining,

NAME OF STATION NETLEY.						
Rospuser	-	Distant as Diagnoser	Warna T	1 3	/	
33" Jour Rave and	hinion 20	IN HOSPITAL	Jarchia un	den 7.12.80	тя амп Носта от Diastra. 2. 2. 8 / 2. 2. 0 А. 773	IVEEN FOLD
L HISTORICAL SUMMARY.	HEREIT ON ENLISTMENT-	WED	HT ON ENLISTMENT-	GIRTH ON ENLIN	8	ERTICE 2
	NAME OF STATION.	Face	To	NAME OF STATION.	Faca	To
Stations and Periods of Home and Foreign Service stated in chronological order,	How	1- 10- 78.	25 9.79	Rampter 2 Ludenou	25-9.79	5-11-80
				H.m. S " na alalian"	5 - 11. 80	2.12.80
	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSTITAL	NAME OF STATION.	NAME OF DURASE.	NUMBER OF DAYS IN HOSTING.
Record of provious Diseases,	Justinow 18.2.80	Sysentury	42	18. 5'r o Ludenow	00 ,	14
				23. 6. 81	Bysenter,	115 -
Whence admitted to Hospital here,	From In olia	На	ew long Resident at last from Shipboard, state - the Voyage and Name -	Station; and if the duration of of Ship, \ldots	luction about	me year The voyage
 History of Disease or Injury which has proved fatal, and state on adminution, N.E.—Note especially a History or not of Syphilis, and of Here- ditory Disease. II. POST-MORTEM INSPECTION. 	Hi. Orig I h Gin Are his	an heen on to be statue to in a state	Canon & 9 V Juella mitotan Cart 2 hane	Rection) a ow about ow about of the Chy At Trime hear very otheritig	Telmy , renter A The syn acate.	1880 nom netorus He nalisiene
A. EXTERNAL APPEARANCES. Nore expectatly reading emotions, or addresses, eno, registion, or marks as also, vesseld, panelarse, estateous, address, essences.	dan	ne emar	· inthon			
B. HEAD. (0) SCALF, perieranium, membranen, ninner,						

(b) BRAIN. Weight, . Water displaced } in cubic inthes, } Weight of water displaced, . . .) Specific Gravity, . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. P. NECK AND THORAX. (a) CERVICAL GLANDS, Shyroid and theracie glands, thymus, Normal laryne, traches, and pleases, rile and parietes, . . .

(b) LUNGS AND BRONCHI.

Weight-

Right & 7800 grains

Water displaced in cubic inches-Right,

Left,

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

G. ABDOMEN.

(a) PERIFOREUR, adhesions, fluid, position of viscers.

(b) STOKACH, its contents, muccous merface, reaction with ieline solution, or not.

(r) SHALL INTERTING, contents, eccretions or enalations, atrophy, reaction with indime solution, glands.

Amy quite nounce deux remails als Small Cremiant Throughout. I sho not accollect even having seen such small lungo. onen in care de Compunion -See Case 91. Vol XIII

The ongains Collapse nonnell, No adhesions , No Almin in plemal carties,

quite normal

slight a Theron ton doughing the Chini, mention de Donta.

The pelvice visiona mature togethers in the Can arous Mass. ANY any Olive in aledornen

Quin normal

(d) LANGE INTESTINE.

Solitory glands, reaction with iodius solution, atrophy, hypertrophy, alorer. Perfects healths. as da sown as the perturn. Joades with hardened Qasces. A Such an extent as the suggest <u>Insuperable</u> obstruction - Proctume unvolues is a Cartilization Canceron Mars uniting together deladder 2 Contere of the peevis

(e) LIVER.

(f) SPLEER. Weight, /9.50 Jose Water displaced in cubic inches, Weight of displaced water, Specific Gravity, Dimensions,

(g) PANCREAR

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the basims pathologically with each other, and with their probable causes, and state the immediate cause of death. Quite nomine with the exception of a Since yellowith white no dule on pyles loke mundicad below Oapsuce 2 in Arise slow that A hall 2

Small . nonuch

nomme, but Acaemic 2 Junteren gatty Jining mendion of blackan normal

A Care the Cancer of the Rectum in a young

Signature of Modical Officer Examining, MANDOREM

PATHOLOGICAL REPORT, No. 49

Date AND HOLD ST. 2. 81- 11 A. 177. NUMBER OF HOLDS OF CONTRAL SAME OF STATION NETLEY. REGIMENT NUMBER WHERE DESATION OF DATE OF LAST DATE AND HOLD WARD. RECOVERS. FOLD. RANK AND NAME. Dustage an Dragge Ass. Verofulad 78: Butan & India oneyear 17.9.80 14.2.81 His Joint Porna Inter Bridge 5.30A.m. 34.4. 21 Ruite 973 I. HISTORICAL SUMMARY. HEIGHT ON ENLISTEENT- 46 2" WEIGHT ON ENLISTEENT- 132 /4 GIRTH ON ENLISTEENT- 34 2" SERVICE- 3/12 NAME OF STATION. From To NAME OF STATION. FROM Stations and Periods of Home and Foreign Service stated in 27.10.77 14.2. 49 Judia 13.2.49 chronological order. . . . 1880 Home NUMBER OF DAYS IN HOPPTAL NAME OF STATION. NAME OF DISEASE. NUMBER OF DAYS IN HOSPITAL NAME OF STATUS. NAME OF DISEASE. march 79 abuti Shermation 75 And 1860 Scroplan Record of previous Diseason, . Poona discais of The Nelly 300 Hor form From Pora How long Resident at last Station; and if Came how in M. al al an " from Shipboard, state the duration of how you is Rowing here alart on you is Rowing Whence admitted to Hospital here, History of Disease or Injury which has proved fatal, and state on The pretails of This Care are much injusted, but it would admission, Seen that he was ill a the prance out than how to Inde in . N.B .- Note especially a History atter he shall, program from has & worre wanted he or not of Syphilis, and of Herehave muching - that he got worse a worm at Netty . ditary Disease. the synthe & growe The love becarme maintent & obvine a the with tak fait sermend. The huty show that the fait was in a durand state beame he less Unoria. II. POST-MORTEM INSPECTION. LANOTH FROM VERTEX TO SOLL-WEIGHT OF BODY-GINTH OF BODY-A. EXTERNAL APPEARANCES. Body encader Nexu especially ripidity, enarristics, o aroption, or marils on able, meanin, pa Pun Michanging Meeting on sight glater legion. behin Trochan the. B. HEAD. (a) SCALE, perioranium, membrane BIRRIAGE,

STAT	-	
		and there are a standard and the standard
	(8) BRAIN.	
P	Evenus Avided. Weight,	
APP.	Water displaced } in cubic inches, }	
	Weight of water }	
	displaced,	
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L.M.		
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121	-	
-	C. SPINAL CANAL	
A STER	D. ORGANS OF THE SENSES.	
	E. MOUTH AND THROAT.	
	And the second second	
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	F. NECK AND THOBAX.	
	(a) CERVICAL GLANDS, thyroid and	
	thoracie glands, thymnus,	11.10 11
	baryour, trachen, and plearer, ribe and parieter,	Shiphon apriande addission on
		1 tillion to
		both sides - slight in extent
		la a ci a ca di
		but not in point of firmers
224		
S Hode		
ante-		
		and the second

(8) LUNGS AND BRONCHS

Weight-

Right, Left,

Water displaced in cubic inches-Right,

Left,

Weight of Water displaced-Right, Left,

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

Dimensions of Heart :---Groove to apex, Transversely, Circumference, Size of Orifices ----I. Right aurie. ven., 2. Pulmonary, . . 3. Left aurie, ven., . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, . . .

G. ABDOMEN.

(a) PERITONEUM, adhesions, fluid, position of viscora.

(b) STOMACH, its contents, mucous surface, reaction with indias solution, or not.

(c) SEALL INTESTINE, contents, secretions or emudations, atrophy, reaction with indine solution, glands.

When love of both lungs permented by Muliary Tubucces, from which no frants The either lung are give gree

No Cavilies

Warter and Anacmic otherwise normal

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Every lymphatic gland in the abound been.

Thoshin buit the sear sh Mumachle Mulan Helport

(d) LABOR INTESTINE.

Solitary glande, reaction with isdine eduction, atrophy, hypertrophy, ulcore.

Abophic And litie the Ande intestine the sear of Tuber alm depoto = Both Withthis willing holderater

(e) LIVER. Dimensions ---Transverse, Thickness, Antero-posterior,

Antero-posterior, Weight, Water displaced in cubic inclose, Weight of displaced water, Specific Gravity,

(f) SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, Dimensions,

(9) PANCHEAS.

(b) KIDNEYS AND BLADDER. Weight-Right, Left, Water displa Right. Left, Weight of water displaced-Right. Left; Specific Gravity,

III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Connect here the lesions pathologienly with each other, and with their probable causes, and state the immediate cause of death.

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Laye. Hear, Very Fin

Small. Anacini

It Care the general tuber aloning, & most lities preciden by disince of

Signature of Medical Officer Examining.

Munder 47 in Register - Vol XW. Post Morten En muinations marte during & Spring Macation 1881. Follow, A. Printe J. Walsh. Ma- 34 Rept . age 31. Admitten to Nothy 32 Sebruary 1881. Diesee, Philtin Melmonalis 161 Patient - a time expires man quas admitter grow shither att. Voyage from Unclia. in The last stage of Consumption, He shire in YECE- 1/12 quie days Qual 27. Jebry 1881 Port morten examination - 1- march 1881 -Body empointed _ Dungo extensing diseased, the left strongly adhenal to 1881 chertwall, upper Loles The east of numerons Caroties, And ditator brouchi the subde lung peros led by Creens material. Right lung & mintes affective but not to completely choroganized . Head loader with yellow Gat. IN HOUTTAL When very quatty enlarged, meighing 4 5000 grains - Aplen much 184 sulayer, soft and pulpy . - Midneys congested - Amall Intertine atrophine but not alcerated - Colon the start immunable alcers throughout its entire extent. Bladde Contraction And very much hypertrophist _ B. Print J. Pypin 200 Ritles. Admithe 5 march 1881. Quid sud denty. 6.3.1881. 1 24 Oriere . areinen & aorta Patient near invalider from Natal, for chronic Meanation . hum Part monten requiration revealed a large Aneurium of the 1880. Rorta phink had rup hund into the plennal Cavity l.N C. Ph J. Carey. Nº 344. MRept age 27. Lenne 4 years + Puthicis + a plo Patient was admitter on the 21 " March in a deping state - No document, elch Accompanies him, and his Contration presenter him gring an milligitte deathe. Recomp on hunself - He was very much sura ciative, with a lucate hulle the 104 Ju munte Dled. 22. march 1881 Part monten examination unealer extensive thiring anise tion of left lang a liver & Spleen enlanged. And I tudetere with Small puralent Pollections I'mad in hear distention by fluid D. P. J. Meyer Nº 4698. 102 " hegt - Age 42. Lewise 19 years. Died 22. 3. 81 En Sh Driene, chronie Dysentery Patients hear muchiner from Caylow for general debility and Anaranca the admission to Nothy 8. 3. 81. Le liver amilly susaisted - Bounds been man The of Twelve Time, Maily - He phile the schauster. Port Monten 16 hours after steath - Quergo healthy Heart bolt & fatty Liver on touring a show to diaphage , very dense, & in a state of Continis a make Richup Anaemic - Splew very small - Usuall Intertion, healthy Colon extensing selected - toutto This hened . Un parts, "ratches of mucous mentione had entirely this appeared Rection extensing programmented -

(d) LARGE Solitary

worky. (E) 10th 9. menetithe, Nº 1216. 89 Regt, ago 30. service 12 years I Amitten 14. Amarde 1881. Driese Phithins Pulmon di. Died 28.3.81 Patient was invalided from Rangoon . In adminion the signs a symptom, of The plusice sure maintent, the the 24" Mark te ma attacken hots pleaning the left side 2 he sante 12 your shap.

(c) LOVER. Dimension Transver Thickney Antero-1 Weight, Water d Weight .

Specific /

Part Monten plue alert . puison pleur the attación on low side - me pint - lag. plate. or lypuph flatin; in fluid and attached to lung. Right lung hepatisin. 2 Contained a quantity of Intereste Throughout _ the a flew place, There has Inserting storow of the ful money structure Sitt Sung much contracted & Containing Some normial Heart attophied - a new slighty enlayed, Shleen stithe These oughes as sould a Michneys appraunty healthy . Phy. Hagarty Nº 1614. 2/23" Regt, ago 32. Rennie 12 Jans A Amitua J. In and 1880. Disease. Wellation to left breast. Died 1.4. 1881

(f) SPLEE Weight, Water disp Weight of Specific Gr Dimensions Roll Monten.

(9) PANCER

(A) Kinam Weight-Right, Left, Water disp Right. Left, Weight of Right. Left, Specific Gra

III. PATI

MARY Connect her cally with their prob

the immed

left supple and from sterements the arilla, alleration had time share The porterior aspect the the greet free tomal murale at the Auterion fold of the Andla I gut hertond much in a state of gatty pleysunation Entensine disease of the four portion of clering with Scharation of Cartages from Their attachments. Litt bury artheurs the piles Auch on auterion Surface lett site . A Direminicate abover entertine ti commitie with the siles And the subyrout plema . e long.

Covering left breact from clawiste to two sinches below

I price duin Container about 403, ou chan them Heart gathy - Size metural Colourd Almin -Prontie Ofiller tisth Mark blood, Values roomen al Lain Inlayer and Gatty

HBorlean

Extensive selectation of integrement

The

PATHOLOGICAL REPORT, No. 4/ Date and 12 April 1881 Nexan or Horas 22 hours. OR OF HOSPITAL NETLEY. DESEASE AS DIAGNEERS WERES CONTRACTED. DELEVISION OF ATELENCE. CONTRACTOR RECORD. WARES RECORD. WARES RECORD. FOLLOS. REGIMENT NO NOMBER Aux. 4.4" phopo ottock 27 Atthen Palmente Burnah Chronic 4. 3. 81 1. 50. 27 1 161 I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-70 2 WEDGHT ON ENLISTMENT-BEAVICE- 1/12 " - GIBTH ON ENLISTEENT- 33 NAME OF STATION. NAME OF STATION. Fante To Stations and Periods of Home and Foreign Service stated in Home Dec 1869 Now 1871 Andia Novem 71 1881 chronological order, . . . NAME OF DESEASE. NUMBER OF DATE IN HOIPTAL NUMBER OF DAYS NAME OF STATION. NAME OF DESEASE. Rampter 14 dyph prime 47 13 Rangoon Record of previous Diseases, Phthins 184 Burnah 80 Brouchite From Brown al How long Breident at last Station; and if Jerry and if from Shipboard, state the duration of Strappin Whence admitted to Hospital here, History of Disease or Injury which On a domining to Netty this make suce from to be in a Very has proved fatal, and state on admission, Stebstation State, and much emaciated -The stacking point of his desiane seen to have been N.B .- Note especially a History or not of Syphilis, and of Hers-Que attack of broughter Contraction in March 1880. ditary Disease. Quelen of left side is notice particularly - but Prinary Systili The clinical notes of the case are gew. a sto nor seen to point to any duspian the the the GIRTH OF BODT-WRIGHT OF BODY-II. POST-MORTEM INSPECTION Rigon months marked - Considerable buraciation Where hunic outers of etring, whereidly one when for the on A. EXTERNAL APPEARANCES. Thigh I in Arcillac Some bedenia the Scrotime ships childing of the Anigues B. HEAD. Muluares normal - but form happersonia of fin maker, Come Mattering the Convolutions Bloody lemm in lateral Ventricles.

(b) BRAIN. Weight, Commence of Asto diring Water displaced in cubic inches, Pineal gland enlanger, but no stepoint Weight of water displaced. Specific Gravity, Farting & brain general ofin Te treme assouling of Charois Alexues Centelle Arine C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. I ongue very much opisium. Posice manger Cyandin Consition of mener auto of blad hag as and Ahangan F. NECK AND THORAX. 2's prints the yellow servin in left flende Cavity (a) CERVICAL GLANDS, Shyroid and theracie glands, thymus, Right lung oper from adhesions largene, traches, and pleases, quest enlayeunt le ligenphati glande an the lift side of tracken I dige quantity to Mu commulant Secrition fils Tracha No ulcuation of Campun on epiglotis

Sett lung Very much Compressed by the Alcuntic (8) LUNGS AND BRONCHI. effusion & pucho cloce into groom between Weight-Right, Areating & siles - Place is very little pulmonary Structure left - a what there is left, is the dance Left, Water displaced in cubic inches Right, with miliany tuberde & Caseous material Left, Jaftening - Considerable Thisting of Weight of Water displaced-Spilion Time Do lung Right, Left, Right lung highly Congertie portionly Community miliany deposits towards aprese Specific Gravity, Right, Left, Cheery deposits here and there and The Aution aspect of lung (c) PERICARDIUM AND HEART. Pricadine chows hyperacing on outer asked 2 Dimensions of Heart :- // is adhen to plan a _ It is Considered Thistrend From vena cav. sup.]. 3.3 un left side - 2 ming menteren & conta nonnal Groove to spex, . . 2.4 one owne of officia in presica Dime yellow & Clean Transversely, . . . 2. / I ome thague white festates on Aut. Durpace the Circumference, . . . 10 . heart - there A heart formend by left Ventile Size of Orificia :---1. Right auria. ven., . /3. Blad Clot a shere the mede of left thentintes which are hypertuphical -Olcolonizes clot in Rorta Weight of Heart, Malue Competent. Winte tother the que Water displaced in cubic inches, . Weight of Water displaced, . Specific Gravity, Vome fluid in Carity De pentonen G. ABDOMEN. (a) PERITONEUM, adhesions, fluid, position of viscera. (b) STORACH, its contents, mucou surface, reaction with indine solution, or not. (c) SMALL INTESTINE, contents, Ex trung An acuic & atrophics secretions or exudations, for Jefamme some ulcouter Mato Vany in Disi atrophy, reaction with iodine solution, glands. minute al la strong also in lenn

(d) LARGE INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, alors.

Normal, excess close to the walve, where the Mum muchan chow som elight ul certin

(e) Loven.

Dimmions ;-8.5 Transverse, 7.9 Thickness, . . . 2.7 Antero-posterior, . Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

Capaule transforment Inequelar congestion in interlabular speaces Jeature on section, grandar. No reaction with Jodine Substance higmented

(F) STLERS Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, 5x 3.2X 1/4.

(9) PANCREAS.

(A) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced Right. Left. Weight of water displaced-Right, Left,

Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the basions pathologically with each other, and with their probable causes, and state the immediate cause of death.

Compantinely Amale Mentine gim glomenti not easily deen No reaction with word

Hyperacia & Kidneys ar bere & pyraineds

A Can of chromin? Julmonie Within Muling Autorde - Carevas An aterice & Moonjan this in pulming structure present -Lette plenn thite own by 2'2 prit of Dero Jumler office -

Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 48

NAME OF STATION NETLEY. Darne asp Horn or 14. 4. 1881 NEMBER OF HOUSE 30 11. A. m DURASE AN DESCRIPTION OF DATE OF LAST DATE AND HOTH WARD. RESIDENCE. FOLSO. 20 Pleuring & Nottey 20days 23.4.81 5.45Am 133 XVII 159 I. JA: L'illie I. HISTORICAL SUMMARY. 662 WESCHT ON ENLISTMENT - GIRTH ON ENLISTMENT - . -HEIGHT ON ENLISTMENT-SERVICE-NAME OF STATION. From To NAME OF STATION. France To Stations and Periods of Home and Foreign Service stated in No information chronological order, . . NUMBER OF DAYS IN HOSTING NAME OF STATUS. NAME OF DISEASE. NAME OF DESEASE. NUMBER OF DAYS IN HOSPITAL NAME OF STATION. No information Record of previous Diseases, . How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship. From Netley Whence admitted to Hospital here, History of Disease or Injury which On the might the March 20" the patient - who had been purdengoing has proved fatal, and state on parts duice - had a secure pigon - He mas admitted into admission, porfutal - He Complains of head ade. Cough & frain of the N.B.-Note especially a History right eich of chest. & Some brouchine pales were detaled or not of Syphilis, and of Here-In the 27" It has Some that the right Thomase aspanded Very little ditory Disease. In sing respiration , Auluan & Alemination of Voul preman men History of Phiting notion & gremites above. In good Jurcussion with was suchied in mother's String to be Type praintie. In April 1" Heal's shere are gow dicklaws to left - Commune of right half of Thomas was "In more than that I be left - He Sleft on this right like - Pulse dues ged 100-135. I confection 99.102.5 - Reat 26-46 per minute - On the 11the he are much women, offet became slightly securities LENGTH PROM VERTEX TO SOLE - 662" WEDGET OF BODY - 126 10, GIATH OF BODY - 34" IL POST-MORTEM INSPECTION. Body gainly well rounded A. EXTERNAL APPEARANCES. I widely of demending parts B. HEAD. (a) SCALF, perieranium, membran Nothing abronnial observed

(f) BRAIN. Brain normal in substance, but there Weight, . . . Water displaced in cubic inches, i is hyperacuing the Councilitions on Subscion ashed. 2 some red lerun in the Specific Gravity, latere venticles The Chanciel plenne show som Cystic degeneration. C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. F. NECK AND THORAX. Two prints of purisons flind thetend the (a) CREVICAL GLANDS, Slyvoid and theracie plands, thymus, might plence causin 2 Company the laryne, traches, and plaure, rile and parietes, . . lung with a fuel Mace The right filema is Why wasalar 2 Thistener by a large quarter of glather lymple the gree edges of which float if the dund

night ling Computer. Carminica, d nifithater with Cheery deposits - It (8) LUNGS AND BRONCHL Weight-Right, Left, Contains little air. Water displaced in cubic inches-Right, In the left lung (which is gree your attening) Loft, There is milary depoil throughout its Weight of Water displaced-Right, anterion achect Left, Specific Gravity, I tachere glands enlarged Right, Left, Is erem (503) of a starte colour in perior dim (c) PERSCARDIUM AND HEART. Dimmaiona of Heart :---From vena cav. sup. }. 5 Considerable Amount of varculanty, and some lymph effuering at worth of great versels Groove to spex, 4.3 3.4 Transversely, Aper mainly formed by left Ventele Circumference, 10.2 Size of Orifices :--13 1. Right auric. ven., . . Carte & frankiely decolorized Coeple in right Cartes 2. Pulmonary, 10 3. Left aurie, ven., . . 10 I fearing site pulsion any artery. Similar date in 4. Aorta, 8 Weight of Heart, left side . Water displaced in cubic inches, Values normal Weight of Water displaced, . Vome hypertisis to lear ventice Specific Gravity, G. ABDOMEN. Nathing abnound noted (a) PERSTONEUM, adhesions, fluid, position of viscera. (5) STOMACH, its contents, mucous Nothing abrown al surface, reaction with indine solution, or not. (c) SMALL INTESTINE, condents, great Con getion the V aboutace Commenter secretions or anudations, atrophy, reaction with isdine at where have the fefrican solution, glands. Elem attrophin & presents & atches of blood Pretrando atron

(d) LARGE INTESTINE.

Solitory glands, reaction with indice solution, atrophy, hypertrophy, ubsers.

Some alceration - Congin to the neighbourboar of the value

(c) LIVER.

Hatten by presen from sites & of on han of homme Hattens above, on right side by presen Downed of flind in right plenne carity acini nov enlarge Southa Colular Congention & Jathy degenetion No reaction with Jodine Pegnitat inpittation

(f) SPLEES. Weight, Jrain 5460 Water displaced in enble inches, 20.35 Weight of displaced water, . . . Specific Gravity, Dimensions, 5.4.3.5x 1.3-

.5x 13 "Litte a malarious Spleen" .5x 13 W Jodine reaction

(9) PANCREAS.

(b) KIDNETS AND BLADDER. Weight-Right, 376 00 gr Water displaced-Right, Left. Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OF EFICRISIS.

Connect here the lesions pathologically with each other, and with their probable causes, and state the immediate cause of death.

Both are enlarged RgV 5.4× 2.8× 1.4 _ - IW 3.8×2.9× 1.2_ great Vasculariz at junction the Contrait And pyramore portions, with thisking Sto The Contine substance Caparles scharable the pyramin of with lide

A Care & a cute filening with estenning efficiency

Signature of Medical Officer Ecomining,

PATHOLOGICAL REPORT, No. 49 BATE AND 26 April 1281 KENNER OF BOERS 4-4 NAME OF STATION NETLEY. REGIMENT AND NUMBER. BASK AND NAME. DERAME AS DEASMORD WHERE TOTAL TOTAL DATE OF LAST DATE AND HOUR WARD. EMOSTRM. FOLIO. OF DEATED OF DEATED OF DEATED. Brigade Surgen E. Heppernan 50 Remittent Yeur matta weeks 20.4 81 24.4.81 I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-- GIETH ON ENLISTMENT- " -- SERVICE- 2.7 NAME OF STATION. From NAME OF STATION. Stations and Periods of Home and Foreign Service stated in He served in Undia for fifteen years. av Allahalin D. chronological order, . . . O inapone. Burnah. Etc. NUMBER OF DAYS IN NUMBER OF DAYS NAME OF DISEASE. No Stetails . "A green that dig the day before Matte) it was Record of previous Diseases, . Whence admitted to Hospital here, History of Disease or Injury which On the I spine a Medical Boand assembled as Matta and has proved fatal, and state on reporter that the above office had support for three months, from a server attack of remitteen fever with extreme N.B .- Note especially a History debility, and newsus exhaustion. On the voy age home or not of Syphilis, and of Herehe withen from regions, nee Turnal example to dever ditary Disease. (108°). etcin being had a day. Du a duision to Netty he luces in a prostrate Condition, with a rapid and falle Jular . The right & austice gland wes enlarged a paintful . No album detection in wrine. He Sugeon mayor in media chapp Stath at Notes with :- " D'Consider The Case one of matta of even telling Verenly on a man enfulled by long Unchan Dervice " II. POST-MORTEM INSPECTION Oxtreme Musala atrophy. A. EXTERNAL APPEARANCES. Greemin Alberra lator the shall and avour of at The a olich yellow Colour. No declana on Anascarca, or crustion noticed B. HEAD. (a) SCALP, perioranium, m nov examined

(8) BRAIN. Weight, . . Water displaced) in cubic inches, Weight of water displaced, . . Specific Gravity, Not examina C. SPINAL CANAL. D. OEGANS OF THE SENSES. A Thick dark gray lattery number. Comments hurson Mumm handen the tongere . under . ander of palate. Towards . has theader the language prouve to the land of the True Grade condo. It loves the chains pread of change a very Vascula mummy the ender her the. E. MOUTH AND THROAT. on Micuschie enamine to this mention from to be breek organized to Consisting the interlosing films, while in many metan Cone be trained to Multipola distance the marchetere celler. Many instation percentation workers a spinistic sheet celles contra her seen in the Australia of The Gibson rectance to P. NECK AND THORAX. (a) CERVICAL GLANDS, Myroid and theracic glands, thymus, Langue inwaded of Phytheritic men have laryna, traches, and plears, rile and parietes, . . No plembi adhinons

(8) LUNGS AND BRONCHL Weight-Right, Left, Water displaced in cubic inches-Right, Left, Very healthy throughout Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERSCARDIUM AND HEART. Dimensions of Heart :---Un a state of extreme atusty and dally $\left. \begin{array}{cccc} From \ vens \ cav, \ \sup_{to \ spex_r} \end{array} \right\}, \quad , \quad , \quad .$ Algunation header here , laaded Groove to apex, Transversely, Title The Dame Substance Circumference, Size of Oriflore :---1. Right aurie. ven., . . . Valves quin nonnel 2. Pulmonary, 3. Left aurio. ven., . . 4. Aorta, Weight of Heart, North 2 other Cape Venue, normal Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, prenting loade a with of at G. ABDOMEN. (a) PERITONEUM, adhesions, fluid, position of viscena. (b) STOMACH, its contents, muccus surface, reaction with indine homel estation, or not. (f) SHALL INTESTINE, condends, socretions or exudations, no widen a for alcution recent on atrophy, reaction with indine solution, glands. Musti - atitly the Deyce Patches -

(d) LARGE INTESTINE.

Solitary glands, reaction with indiae solution, astrophy, hypertrophy, ulcers

Appaully normal

(e) Lover.

Dimensions .--Transverse, Thickness, Antero posterior, Weight, 28000 good Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

() SPLEEN. Weight, . 4000 grann Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, Dimensions, 4.5× 5.5×1.5

(9) PANCHEAS.

(A) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left. Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS Connect here the lesions pathologionly with each other, and with their probable cause, and state the immediate cause of death.

Quite heatty with the enceation of excessive fugmentation, No abnormal adheirs No chainly at thickening of Capsule Weight - Your founds

Rather Soft. but glues es thering it on surface and on section.

Both enveloped in a thick this the Vections from tor a Monual abbeau

A care to Philhein accuring in an Abin Vey under detaltation le Som lands & Um The 1 dewe

Signature of Medical Officer Econining, WANDUNG

PATHOLOGICAL REPORT, No. 30 Date and T4. 5. 81 STREER OF HOUSE Noon NAME OF STATION NETLEY. AGR. DISEASE AN DEDONORD WRENE CONTRACTED. DISEASE DATE OF LAST AND HOTH WARD. REDISTER. FOLD. REDIMENT OND NUMBER. RANK AND NAME. 33" Previte W. Brown 26 Millinii Pulay In shis meder 11. 5. 81 12. 5. 81 I. HISTORICAL SUMMARY. 66'1 " WEIGHT ON ENLISTMENT-HEIGHT ON ENLISTMENT-GIATH ON ENLISTMENT- 33 3 SERVICE- 4 2 NAME OF STATION. FROM To NAME OF STATION. From Stations and Periods of Home and Foreign Service stated in 13. 11. 76 9. 3. 19 Unchia 10. 3. 79 1881 Home chronological order, . . . NUMBER OF DAYS IN HOSPITAL NUMBER OF DATE NAME OF DISEASE. NAME OF DISEASE Luthow 1/80 Burkant Aldenter 1877 Syph prime 27 24 40 Rampite 80 ague Record of previous Diseases, 5.5. Malatian Plathics Lucknow /80 Shutin the 88 How long Resident at hast Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, From Whence admitted to Hospital here, History of Disease or Injury which W. B. Lucs hebon entertiment a Calonie. He appear to has proved fatal, and state on have suffered during you we that striction is 1880. admission. N.B.-Note especially a History or not of Syphilis, and of Here-ditary Discour. He was in the last stage & Phillins when he pas a domithe to Nothey I suran the megular and No her detay trist as an Mains in different habits No hity the haunsplasis WEIGHT OF BODY - Yelone GINTH OF BODY - 30" II. POST-MORTEM INSPECTION. LENGTH FROM VERVEX TO SOLE-13 ady present the neural Alternan. A. EXTERNAL APPEARANCES. Note: superially ripidity, suscription, of surri-new, stupping, or starts an abia, seasada, pasetare Run in Galal Cases of Philis B. HEAD. Muchan quin normal (a) SCALP, perioranium, membranes inner,

(b) BRAIN. Weight, Water displaced Weight of water displaced, Specific Geavity, Nothing whatever In her abrown I Character noticia little on Surface on on feetion. C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Shong 2 enterine plemini (a) CERVICAL GLANDS, thyroid and theracie glands, thymus, laryne, traches, and please, adhision on ujht lide rile and parietes, . . . 2 down dem hand have the be broken down on the left like hopen the lung can he removed

(b) LUNGS AND BRONCHI. Weight-Right. Muliany Tubudes pervade the Sulstance Left, Water displaced in cubic inchesof both hungs, and their and Right, Left, Cavities in the when lolus, In Weight of Water displacedlach long the aplease is hallow our Right, Left, Specific Gravity. Right, Left, (c) PERSCARDIUM AND HEART. Dimensions of Heart :--Heart very soft and dlably From vens osv. sup. to spex, Groove to apex, . . . Transversely, . Decolorized clots in all The Circumference, . . Size of Oriflow :--Cartie, 1. Right auric. ven., 2. Pulmonary, 3. Left auric, ven., . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. Mutin Yey Much practice (a) PERIFOREUM, adhesions, Auid, position of viscera. (b) STOMACH, its contents, muccou allants normal surface, reaction with indine solution, or not. (c) SHALL INTESTINE, contents, Mohuin -no ulceration eccretions or exudations, strophy, reaction with iodine solution, glands.

(d) LARGE INTESTING.

Solitary glands, reaction with iodins solution, atrophy, hypertrophy, illeers.

Mun Muchan & Caram most extensing helde ated

(+) LIVER.

Dimensione --Transverse, Thickness, Antero-posterior, Weight, 2480-09 Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(J) SPLEEN Weight . 2300. Juna Water displaced in onbio inches, Weight of displaced water, . . Specific Gravity, Dimensions, . .

(9) PANCHEAR

(b) KIDNETS AND BLADDER. Weight-Right, Left, Water displaced-Right, Loft. Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the losious pathologionly with each other, and with their probable causes, and state the immediate cause of death.

Heathy in appearance but much pigneter

Very Amale normal in Structure

Anaemic. Ande. & Contaning a quantity of of at in felton

An probining Case of Mathinis . presenting no unul flation .

Signature of Medical Officer Economical

PATHOLOGICAL REPORT, No. 5/ NEVEREN OF HOUSEN NOON 26 hours. OR OF HOSPITAL NETLEY. 14.5.81 AGE, & DISTANCE AND DEALENSORED WRITER DICATEON OF DATE OF LAST DATE AND HOTE WARD. REDISTER. FOLIO. 2/2 = ph W. Mughes 29 Rothin a Darilly alion 11. 5- 81. 13.5-81. 12 = ph W. Mughes 29 Yalve due are Barilly eighten Wetter 9.45.8m I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT- 672 WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT- 34" SERVICE- 312 NAME OF STATION. NAME OF STATUON. Face Stations and Periods of Home 22.10.73 17.12.77 Home and Foreign Service stated in malla 18.12.77 5.2.78 chronological order, . . . F. Jachio 6.2. 78 NUMBER OF DAYS IN HOSPITAL NAME OF DOSBASS. NAME OF STATION. NUMBER OF DAYS IN HOSPITAL NAME OF DISEASE. Barilly 178 Sundayo 178 Braces 179 Sight prime 179 Brack po 179 Brack 179 Bracks 179 Bracks 16 Debility Barully '80 10/2 Sublig ... c 10 Record of previous Diseases, . 44 25 181 S.S. Juma 64 From Jordia Whence admitted to Hospital here History of Disease or Injury which W. H. Lues by Trade a Smith before he enlisted - He due. muchided officen Barille for ralvalen deciane of Heart, and it is stated that the grint Symptom appread in farming has proved fatal, and state on admission. 1880 - Ik sula going Inthem from mories in the law, the N.B.-Note especially a History Ayspume. Cold In Turities, Accasional number of bits, or not of Syphilis, and of Here-Armes. slow ingular Jules, And a low pougle brain was ditory Disease. phononen helow & to the night of less ninsee. I sum of mother Conderd And Precones that he has had priman systelis Water perte habit State on adminion - great dwelling of gave, anasara ploume entremention, quear obsticulty of breating, pain in heratic region & in procendrice ayour - Puter 170 While quee of weater - no albumen. WEIGHT OF BOBY - AN Sills GENTH OF BOBY - 32 LENGTH FROM VERTEX TO SOLE-IL POST-MORTEM INSPECTION. There body in a state of Rhasarca A. EXTERNAL APPEARANCES. Nors especially rejutity, resonation, or a tim, or uption, or marks on akin, counds, panel Le hum Congection the Integarments espearitly of head & meter 2 posterion gras Cicatives on body of firming B. HEAD. (a) SCALP, perieranison, membr

THE REAL PROPERTY.		
A.M.		
	(3) BRAIN	
	Denses Avrile.	
Sett	Weight,	
	Water displaced } in cubic tuches, }	
	Weight of water } displaced, }	
	Specific Gravity, .	
门相		
1.4		
RIM		
15 AT	C. SPINAL CANAL	
	D. OEGANS OF THE SENSES.	
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- The state	(a) CERVICAL GLANDS, Diproid and	Thong fluti adhenin on
- Mana	thoracie glands, thymus, largner, traches, and pleases,	· · ·
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(b) LUNGS AND BRONCHL Weight-Right, Left, Water displaced in cubic inches-Right, Left, Weight of Water displaced-Jung structurely quite healthy but Right, Left, Specific Gravity, Redenators. Right, Left, (c) PERSCARDIUM AND HEART. Dimensions of Heart :---Three our of fluid in presica Dium $\left. \begin{array}{ccc} From \ vena \ cav, \ sup. \\ to \ spex_{*} & . & . \end{array} \right\}, \quad , \quad . \quad .$ Groove to apex, Markes hypertory to whole Transversely, Circumference, heart. no valuate diane Size of Orifices :-1. Right surie. ven., . . 2. Pulmonary, This blow in see Charties 3. Left aurio. ven., . . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . . Specific Gravity, G. ABDOMEN. Alvent owner of their is pertonence (a) PERIFOREUM, addesions, fluid, position of viscora. (6) STOMACH, its contents, success surface, reaction with indine solution, or not. (c) SMALL INTESTINE, confends, , secretions or anudations, atrophy, reaction with indine solution, glands.

(d) LABSE INTERTINE.

Solitary glands, reaction with isdine solution, atrophy, hypertrophy, ulore.

(e) LIVER.

Dimensions ---Transverse, Thickness, Antero-posterior, Weight, 24 000 94 Water displaced in cubic inches, Weight of displaced water, Specific Gearity,

(f) SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, . .

(9) PANCREAS.

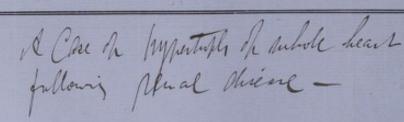
(b) KIDNETS AND BLADDER. Weight-Hight, 353 00 945 Left, J 53 00 945 Right, 320 C-1. Weight of water displaced-Right, 5050 Left, Specific Gravity, 1-049

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the baiens pathologically with each other, and with their probable cause, and state the immediate cause of death.

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Signature of Medical Officer Examin

PATHOLOGICAL REPORT, No. 52 NEWHER OF BEELES , Noon By hours DATE AND Hors or Exercised 16.5.81 SAME OF STATION NETLEY. AGE. DISEASE AS DIAGNOSED WHERE DEALTON OF DATE OF LAST AND HOUR WARD, REDSTER, FOLD, LINES, OF DEALE, OF REAL STREET RANE AND NAME. pl ges. Bornstead 29 philling huber di Wella months Welley 12.5 81 24 35 27 274 I. HISTORICAL SUMMARY. HENDET ON EXLISTMENT- 654 WEDGET ON EXLISTMENT- 122 ISGINTE ON EXLISTMENT- 23 SERVICE- 6 NAME OF STATION. Faon NAME OF STATION. FRIM To Stations and Periods of Home Home 4.3. 75 15-10.75 Midilenam ... 1. 3. 18 79 5.4.1881 and Foreign Service stated in chronological order, . . . NAME OF DISEASE. NUMBER OF DAYS IN BOSTITAL. NAME OF STATION. NUMBER OF DATE NAME OF STATION. NAME OF DISEASE. Jamaina 1878 Sup & glando 12 Matta 19 Congrutation 5 "" "Bo Hamastrania 37 malta 80 flattin pel. " 81 pattin pel-25-Record of previous Diseases, . From Matta Whence admitted to Hospital here, History of Disease or Injury which This the and dettern of on a denne attack of haven spligers in out if a in This attack his datal illum appears to have originated. He has proved fistal, and state on admission. has muchider den Matta April 1881 An adminion he was your to be in a very en actuate N.B .- Note especially a History or not of Syphilis, and of Hereditory Disease. Trutterone Cough - Palse 116-132. Real 32, Halit temperate He was in the last stage of phillins . Conde de . sury good IL POST-MORTEM INSPECTION LENOTH FROM VERVEN TO SOLE-WENGHT OF BODY-GINTH OF BODY-A. EXTERNAL APPEARANCES. Book Imadiater Nora repetially repidity, enactation, or natri-tion, eraptice, or marks on altis, sevende, paacharoo, No bedance. or erubtion of any finin B. HEAD. (a) SCALP, perioranism, membranes einuses,

THE REAL PROPERTY IN			The second second second
	(b) BRAIN.		
	. Desme Archt. Weight,		
	Water displaced } in cubic inches, }		
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、與我们	displaced,) Specific Gravity, .		
	uperior or any s		
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Same .			
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	E. MOUTH AND THROAT.		
3.			
- And			
機制制			
BORNE	F. NECK AND THORAX.		
	(a) CERVICAL GLANDS, thyroid and		
	thoracie glands, thymns,		
	· laryne, traches, and pleases,		
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(8) LUNGS AND BRONCHS. Weight -Right. Left, Water displaced in cubic inches-Right. Loft, Weight of Water displaced-Both bung most intering derorganing Right. Left, bing the sear & Philipun Mulian Tuturk Specific Gravity, Tithe Chorties in the Ahere the Laste, 2 Right. Left; Anall Augractuontic lawer Down (c) PERICARDIUM AND HEART. Dimensions of Hoart :---Perisial slace attitude by From vena cav, sup. } Groove to sper, adhision Transversely, Circumference, . . Size of Oriflees :--1. Right auric. ven., . . 2. Pulmonary, 3. Left aurio, ven., . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERITONEUM, adhesions, fluid, position of eissers. (b) STOMACH, its contents, muccus surface, reaction with indine estation, or not. (c) SMALL INTESTINE, confende, secretions or andations, atrophy, reaction with iodine solution, glands.

(d) LABOR INTERTINE. Solitary plands, reaction with isdias solution, atrophy, hypertrophy, alters. (e) LIVER. Dimensions :-Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, () SPLEES. . Very In all Weight 17.50 grains Water displaced in cabic inches, . 6-6 Weight of displaced water, . . . 1666.5 nonuel in Affra. Specific Gravity, 1.050 Dimensions, . (c) PANCREAR (A) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right, Left. Specific Gravity. A Case the philting, me Mer absorration only two days -III. PATHOLOGICAL SUM-MARY OR EPICEISIS. Connect here the lesions pathologically with each other, and with their probable causes, and state the immediate cause of death. Signature of Medical Officer Exa

PATHOLOGICAL REPORT, No. 53

	PATHOLOGICAL REPORT, No. 9,0									
	NAME OF STATION N E	TLEY.	Barn AND Born or 25 may 1881 NTREER or Horns 52							
	REGIMENT OND NUMBER. RANK AND		DEFEASE AS DELESSORID TO BEASE AS DELESSORID TO BEASE OF DATE OF LAST DETENDED OF DATE AND HOTE WARD. ENDOFTED FOR DESTROY OF DATE OF DEATE. OF DEATE.			perses. Folio,				
I	83" ph James	13 oal 19	phittinis	India mo	att. 10.9.80	5-81 26 XX	41 104			
I	I. HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT- 67" WEIGHT ON ENLISTMENT-114 lb GIETH ON ENLISTMENT- 34" SERVICE-42								
	Stations and Periods of Home	NAME OF STRINGS.	FROM	To	NAME OF STATION.	Расон	To .			
	and Foreign Service stated in chronological order,	Aldenhor Voidia	20.10.76 20.5.77 29.1.79	19.5.37 28.1.79 22.2.81						
İ	-	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF SEATION.	NAME OF DESERSE.	NUMBER OF DAYS IN HOSPITAL			
	Record of previous Diseases,	Belgaum) 1880	ague ague ague	4 8- 16	1880 Belgaum	Bronstiti phetrici	21			
	Whence admitted to Hospital here,	From Joroha								
	History of Disease or Injury which has proved fatal, and state on admission, N.BNote especially a History or not of <u>Symbilia</u> , and of Here- ditary Disease. Three einter, chiest of philherin .	He patients was admitten with horsite at Netting 22/2/81. with all the symptoms of phitting fulmonation, He was greatly emacrater grughing sounds were head athe both aprices of longs. Whis patient shice not sutter from chairhoed								
II. POST-MORTEM INSPECTION LESSTH PROX VERTEX TO SOLE- 69" WEIGHT OF BODY- 72 lb. GIATH OF BOD					GINTH OF BODY-	29"				
	A. EXTERNAL APPEARANCES. New reportedly resulting, or mater-	Body tx Themas emacuated								
	los, eraptino, or such an alto, arand, peodore, citatrice, edense, essence.	NO	He Olema	or a	nanarca	-				
	B. HEAD. (a) Scale, perferension, membranes, simmer,	qui	T Mora	n.l. A	ather a	n Almi				

(b) BRAIN. Weight, Water displaced) in cubic inches, Partictly normal Weight of water displaced, Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. (s) CERVICAL GLANDS, thyroid and no ulcuation of langue on harber theracic glands, thymas, laryne, traches, and pleaser, rils and parietes, . . no enlayerent on glands plean Ti a Mherion on both sides very extensive

(8) LUNGS AND BROSCHI. Weight-Right, Left, Less ling almost entires destroy en :- 15 Water displaced in cubic inches-Right, place is Taken by hands of Tisaul Left, passing across one laye Cavily; it Weight of Water displacedis only the low third that could Right, Left, have been suilable for breatting. Specific Gravity, Right, Right lung prewader throughout by miliary tuluche. 2 Cheesy masser. Left, lotting Moron into Cavilies (c) PERICARDIUM AND HEART. Dimensions of Heart :---Heav normal From vens cav. sup. } Groove to apex, . . . All Cavities ofiller with Transversely, . . . Circumference, Macolorized Clots Size of Orifices .-1. Right aurio. ven. 2. Pulmonary, 3. Left auric. ven., . . 4. Aorta, Weight of Heart, . Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERSTONEUM, adhesions, fluid, position of viscera. (b) STOMACH, its contents, mucous surface, reaction with isdine solution, or not. (c) SHALL INTESTINE, condends, secretions or emudations, no ul chation whatever. atrophy, reaction with isdine solution, glands.

(d) LABGE INTESTINE.

Solitary glands, reaction with isdine solution, atrophy, hyper trophy, sloers.

no trace of ulcustion

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(e) Leven.

Dimmeione .-Transverse Thickness, Antero-posterior Weight, . . . Water displaced in cubic inches Weight of displaced water, Specific Gravity,

(f) SPLEEN. Weight, 4130 gram Water displaced in cubic inches, . 15 C . J. Weight of displaced water, ... 3787.5 Specific Gravity, Dimensions, 6. 2. X 3.9X 0.9

1.090

(g) PANCREAN

(Å) KIDNEYS AND BLADDER Weight-Right, Left, Water displa Right, Left, Weight of water displaced-Right. Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lectons pathologically with each other, and with their probable causes, and state the immediate cause of death.

A Care the platin pulperonalis, in which noturthestanning the Very quer Mertuction the Jul monar time - He other ong an on the body were little affected lim

Signatures of Medical Officer Economical,

PATHOLOGICAL REPORT, No. 54 BATE AND 30 MAY 81. Nor Nevers or Horns 70 NAME OF STATION NETLEY. AGR. DISEASE AS DIAGNOSED WHEEKS DICATEON OF DATE OF LAST DITEASE HOTE WARD. RADISTER FOLIO. IN MONTAL. CONTRACTED. LIXENS. OF DEATH. OF DEATH. REDUCENT NO NUMBER EANE AND NAME. 2/2 de Cort J. Doulan 40 Preumonia Netter 4. days 24. mag 81 97.5'81 24 I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-SERVICE- 1/ WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT-NAME OF STATION. FROM To . NAME OF STATION. Face Stations and Periods of Home and Foreign Service stated in 29-7-63 6-11-64 India 6.11.64 1881 Home chronological order, . . . NUMBER OF DAVE IN HOSPITAL NAME OF STATION. NAME OF DOCEASE. NAME OF STATION. NAME OF DISEASE. IN HOSPITAL monar 11 Contusion Abudanjan for agree 34 419 Record of previous Diseases Suliather 73 gournes 14_-1879-1881 Decen 1849 Bronth 31 pethlepow'75 4.0 From Judia . Whence admitted to Hospital here History of Disease or Injury which After Smallen years the continuous dervice in Audria This man was invalided for general Oktobeling and aque . Each querk attack the Aque (drive 18 79) is etablice to be "mome sever has proved fatal, and state on admission. N.B.-Note especially a History or not of Syphilis, and of Here-Than the previous one" It had " Running in ditary Disease None Carge alores " The patient arrived at a deley on the 21" May 1881 He was placed under Canvas, on The 23" he was attended with eline rigors, Cough & dyspusca, to the 24"he was admitter to hospital - I aug 104 the 30 Pale 130. LENGTH FROM VENTER TO SOLE- HA Wes WESSENT OF BODY- 114 . W.S. GIRTH OF BODY- 3/2" II. POST-MORTEM INSPECTION Bady gaily well norm had . No emacration A. EXTERNAL APPEARANCES. Rigon though pronounced No alluna on buasarca B. HEAD. Men ham Very Much Congested (a) SCALP, performines, Cinnses Mistinded

(8) BRAIN. Weight, . . Water displaced } Stally but Congested Weight of water Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Thong plemiti adhenois on night (o) CERVICAL GLANDS, thyroid and thoracie glands, thymus, fide larynz, trackes, and pleaver, rile and parieter, . . Sept lung free Langun. hacher 2 hondi sommenten Congester but we breach of Imfau whater

(8) LUNGS AND BRONCHI. Weight Right, Left, Water displaced in cubic inches Right, Left, Weight of Water displaced-

Right, Left,

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

Dimensions of Heart :---From vena cav, sup. to spex, Groove to apex, Transversely, Circumference, Size of Orifices :-1. Right aurie. ven., . . 2. Pulmonary, 3. Left auric. ven., . . 4. Aceta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity,

G. ABDOMEN.

(a) PERITONEUM, adhesions, fluid, position of viscera.

(b) STOMACH, its contents, mucou surface, reaction with indine solution, or not.

(c) SMALL INTESTINE, condents, secretions or excedations, atrophy, reaction with isdine solution, glands.

Right lung in a state of almost removes al preumonic Consolidation - Muly & Amale portion of low love floats in mater. It is is a state of red here the time and absolute non Cretutant. Wis enlayed in bulk. - Portions and Catually the organ is coursed by a think white lynn men have. Less lung Cutians throughout and not the seat the storiese

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stowed protects proming Ontender much by Plater

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(d) LABOR INTESTINE. Solitary glands, reaction with indias solution, atrophy, hyper trophy, advers. (+) LIVER. normal. but Soft. And wintoned Dimensions Confisher. The lobular Structure being Transverse Antero-posterior, Juin able Tuchen , Weight, 2830092 Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, Laya than woul . (/) SPLEES. Weight . 97.00 900. Water displaced in cubic inches, 37 Weight of displaced water, ... 9342. 5 Section of a blacken furthis. Color 1038 Calore state guy. Specific Gravity, Dimensions, 8×5×1. Sulstance Soll. (9) PANCREAS. (A) KIDNEYS AND BLADDER A Cyst size to a laye maille is your in lette Reducy Weight-Right, Left, Water displa Right, Left. Weight of water displaced-Right, Left. Specific Gravity, III. PATHOLOGICAL SUM-MARY OR EPICRISIS. A Case of well marted unilateral promotion of a very acute character - promy Satel in 4-5 days - . Caught under Carmas Countet here the lesions pathologically with each other, and with their probable causes, and state the immediate cause of death. av Nother. well alean Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 53 DATE AND G. G. 81 NUMBER OF HOUSE 50 NAME OF STATION NETLEY. AGE. DISTANCE AND DIAGNOSSED WHERE DEFLATION OF DATE OF LAST DATE AND HOUR WARD. REGISTER. FOLDO REGIMENT AND NUMBER. RANK AND NAME. 34" ph Edu Ber 24 Phttiin Jar Dia 12-18 11. 5.81 3.6.81 I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT- SERVICE- 3-NAME OF STATION. FROM To NAME OF STATION. Front Stations and Periods of Home and Foreign Service stated in Home 21. 12. 19 11-12. 78 Dacha 12. 12. 78 April 1881 chronological order, NAME OF DISEASE. NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF STATION. NAME OF DISEASE. NUMBER OF DATE IN HOSPITAL Record of previous Diseases, . No papers available How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . From Unchia Whence admitted to Hospital here, History of Disease or Injury which The subject was formal a strender labourer, has proved fatal, and state on admission. He was in michtperent health for more than N.B.-Note especially a History a year before he less In dia or not of Syphilis, and of Here-Vor October last he be gan to supper from ditary Disease. Cough with expection ation & in Express patthins was drig would The physical signs on Phittin hure well marked in Sebruary 1881 LENGTH PROM V. WEIGHT OF BODY-GIRTH OF BODY-II. POST-MORTEM INSPECTION Bally emacration A. EXTERNAL APPEARANCES. Norm seperially rigidity, suscintion, or so tase, or uption, or marile on aire, would, panete At dominal & arieles retrached B. HEAD. (a) SCALF, perievanium, membr simult,

(I) BRAIN. Weight, , , Water displaced } Weight of water Specific Gravity. C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. P. NECK AND THORAX. (a) CERVICAL GLANDS, Shyroid and Both plema Cavities and Completes abliteration by a otherions thoracie glands, thymus, laryour, tracken, and pleaver, rils and parister, . . .

(5) LUNGS AND BRONCHE.

Weight-Right, Left,

Weight of Water displaced-Right, Left,

Specific Gravity, Right, Left,

(e) PERICARDIUM AND HEARS.

4. Aorta, Weight of Heart, 4.4,00 905 Water displaced in cubic includes, 17.4 Weight of Water displaced, Specific Gravity,

3. Left aurie. ven., .

G. ABDOMEN.

 (a) PERSTONEUR, adhesions, fluid, position of viscora.

(b) STOMACH, its contents, muccus soufface, reaction with indias solution, or not.

(c) SHALL INTERTINE, contents, anoretions or exudations, atrophy, reaction with iodius solution, plands.

Both lungs in a very sunday Condition, being the sear of laye Cavities above. 2 minutes Amalles thes helow, The stesting this of pulmonary tissue has proceeded Sarthe downwards in the left lung than in the night There are money bronchecotaris in both lungs.

Heart 2 Great burnes normal Cavities Gillen with Mail Clob-Values healthy

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(d) LARGE INTERTINE.

Solitary glands, reaction with iodine solution, atrophy, hyper trophy, silvers.

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(e) LIVER.

Dimensions :---Transverse, Thickness, Antero-posterio Weight, Water displaced in cubic inches Weight of displaced water, Specific Gravity, . . .

() SPLEEN. Weight, . . grs Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, Dimensions, .

3900 11.6.

2925

1.331

(9) PANCHEAR

(5) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Connect here the basions pathologically with each other, and with their probable causes, and state the immediate cause of death.

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normal

An orthing Care of philtin pulmondi. unmal character

Signature of Medical Officer Examin

PATHOLOGICAL REPORT, No. 56 Here and 10 frome 81 woon Newsee or Horas 2/ OR OF HOFFTAL. NETLEY. AGE. DISEASE AS DIADROSSED WHERE DISATES OF DATE OF LAST OF DATE AND HOTE WARD. KEDISTER FOLIO. REDINKNY NO. Phyles Allen 35 Phillins Jordia 7 21.5.81 9.6.81 20 A I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT - 65" WEIGHT ON ENLISTMENT - - GIRTH ON ENLISTMENT - 35" SERVICE - /3 5 NAME OF STATION. FROM To NAME OF STATION. Stations and Periods of Home 2-10.65 6. 11.6% Home India 19.19.19 31.5.81 and Foreign Service stated in Jachia 7. 11. 67 25.19. 77 chronological order, . . . Home 22.5.81 June 81 Home 26.12.17 18.12.79 NAME OF STATION. NUMBER OF DAYS IN HORSTRAL NAME OF DISEASE. NAME OF STATION NAME OF DISEASE. IN HALL. Chathan 1866 Internia Indea 1867 Rhenn Ban 1498 India 1811 ague 3 13-Unatra 18ter Record of previous Diseases, . 1875 acue 1849 File Saterit 1875 .. 4 ** 5-1869 From Jarria Whence admitted to Hospital here, I have the admining herites the about is M. H. S. History of Disease or Injury which has proved fatal, and state on hidebig on a agre in 1880. No the many has had a admission, god deal & malanal this are during his server a ch N.B.-Note especially a History nu elen gen in Vadia or not of Syphilis, and of Here-It happyed municip from Julies any staring mine ditary Disease abour eights months before his deater. The Abrian has & hity & Thenton her May rapid. Funder mustigation pring And shows that his lings were perhall affective to gar had as farming 1880. In Decenter 1880 he was admitted to hospite a had harmsplysis Sh Secon Many Syphilis Then is no record of Manhoca LENGTH FROM VERTEX TO BOLE- 45'2" WEIGHT OF BODY- 92 115 GIRTH OF BODY- 30 II. POST-MORTEM INSPECTION. Body emaciated A. EXTERNAL APPEARANCES. Stein Jallia None superially exploiting, enservation, or mat-tion, araption, or search on ohis, neuralit, panchare B. HEAD. (a) SCALP, performing, membranes, sinues,

(B) BRAIN. Weight, Water displaced | Sporific Gravity, C. SPINAL CANAL. D. OEGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Mum Mentan y Caryon much seller aloce. (a) CERVICAL GLANDS, digwoid and theracio glands, thymas, Artenochighthe Mean Jolds of Memban laryne, trackes, and please, rile and parietes; . Ver much thicken have by Intertitial growth of Domented day Aldena. Both plend Chortie many obliterated by a Musions & a strong Character

The Superion and posterion harts of both . (5) LUNGS AND BRONCHS. Weight-Right, mothing, in gast, but a mass she Left, Water displaced in cubic inches Communicating Chorties - Amalla Right, Left, I more isstatut aufractuosities Weight of Water displaced-Cour Down. & the whole Substance Right, Oh both is permade by mulicing Left, Specific Gravity, Metorts -Right, Loft, (c) PERSCARDOUM AND HEART. Dimensions of Heart :---Alar & gut burnts quite mond. From vena cav, sup. to apex, Groove to apex, . . . auture sigids contraction on Transversely, Circumference, much Decolonger clots. Size of Orifloss :-I. Right aurie. ven., . . . 2. Pulmonary, 3. Left auric. ven., . 4. Aorts, Weight of Hoart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity,

G. ABDOMEN.

(a) PERSTONEUR, adhesions, fluid, position of viscora.

(3) Strouscus, its contents, mucous surface, reaction with indine solution, or not.

(c) SHALL INTERTING, combende, secretions or exuidations, atrophy, reaction with iodine solution, glands.

M. M. any hale the when hall be wich in the winter hall May Now the Jefum therd Imale wellen in lower hart of Ilenn - Mumon Caye plans in Colon. All there ul car "punched out"

no deposits in peritoreum

(d) LABOR INTESTINE.

Solitary glands, reaction with iedius solution, atrophy, hyper trophy, uleers.

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affearand , but on close

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An mainen Cinton's 2

Cutanis The mucorish shows

a Very almond hund 2 Ant

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Rate layer & firme, than usual book noting abnow l.

(e) LIVER.

Dimensions :---Transverse, Thickness, Antero-posterior, Weight, 26.300.92 Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

(/) SPLEES Weight, 2650 gr. 8.2 Water displaced in cubic inches, . 2070.5 Weight of displaced water, . 1.280 Capade 7 a finte Colon Specific Gravity, Dimensions, 4. 8x 3. 5x /

(3) PANCETAS

(A) KIDNEYS AND BLADDES Weight-Right, Left, Water displaced Right, Left. Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM MARY OR EPICRISIS. Connect here the lesions pathologically with each other, and with their probable causes, and state the immediate cause of death.

An on Ohinay Case of phittin Philmon alis with ullention of both Cage and Amale Intertines

Signature of Medical Officer Economical fifth the all

949 PATHOLOGICAL REPORT, No. 5/ Horn or Ho. C. 1881 STERER OF BOERS ISTEREDON 10. So Gen NAME OF STATION NETLEY. Encinesy an Newsy DUSTANT AN DEADNOORD WHENE DEALTON OF DATE AND HOUSE WARD. REGISTER. FOLD. 2/4 L. Conp. J. Stirruh 29 Chini Ogentin India Under 21.3.81 14.6.81 2154 L. Conp. J. Stirruh 29 Cintan gotin India Gen 21.3.81 1. am. 24 96 I. HISTORICAL SUMMARY. 654" WEIGHT ON ENLISTMENT- .- GIRTS ON ENLISTMENT- 33" SERVICE- 10 HEIGHT ON ENLISTMENT-NAME OF STATION. From NAME OF STATION. Stations and Periods of Home and Foreign Service stated in 18.1.72 1-11-73 Jonign 2-11-73 24.2.81 chronological order, . . . Home NAME OF DISEASE. NUMBER OF DAYS IN HUMPTER. NAME OF STATION. NAME OF STATION. NAME OF DURING. NUMBER OF DAYS Record of previous Diseases, No details From Onotia How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, Whence admitted to Hospital here, 24 days royage History of Disease or Injury which The Phisand was Contractive at Randalian in October 1880. I has proved fatal, and state on It was never subsequently gree grow server symptoms . admission, On a obmission to Nothy in mark 1881, by was in a N.B.-Note especially a History state of extreme en aciation. Think was a very or not of Syphilis, and of Hereditary Disease. promint dynation - Skin they a parched, No record Har syplicities in A harmontese que the bounds. He was houses of mark 1872" a quequety recurring cough. _ Pater 90. dures 2 Quela. LENGTH FROM VERTEX TO SOLK-GIRTH OF BODY-II. POST-MORTEM INSPECTION Valentamon of ar Complete absorbed. A. EXTERNAL APPEARANCES. Note superially ripidity, end B. HEAD. (a) SCALP, perierabi Tothing abround

(8) BRAIN. Calitana flaccion but Mennie no Weight, Water displaced } in onbic inches, | monbid appearance . Weight of water } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. very elight a Munion of let Alema a (a) CERVICAL GLANDS, thyroid and thoracie glands, thymns, larynz, traches, and pleases, ride and paristes, . . . I me enlayered the glands at the bibincation of tracken

Jungo collapse Completity . (5) LUNGS AND BRONCHI. Weight in they are Crepitant throughout Right, Left, Muco purefut Alaition in bron di Water displaced in cubic inches Right, Left, Weight of Water displaced-Right, Left. Specific Gravity, Right, Left, (c) PERICARDIUM AND HEART. Anta OReculated . Dimensions of Heart :---Heart very small. healthy . From vena env. sup. }. . . . 3. 8 Groove to apex, 2.5 Transversely, 12.8 J. V. Jimy Contracter . Circumference, 1.5 Sahus promal. Size of Orifices .----10 1. Right aurie, ven., . . . 8 2. Pulmonary, 3. Left auria ven., . . . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, Lower mayin the line Connections to be pile. Right lich to thight agent alaste to 4 Tich. genue position & winne normal a glan D. My ommental adhesions. Considerable bulayerent & glan D. (merenteric) in the abdomen - no perton & abnowed trascularity G. ABDOMEN. (a) PERITONEUM, adhesions, Swid, position of viscera. (b) STOMACH, its contents, mucous surface, reaction with indine solution, or not. Catanhab Congestion & some ecologumin to lower forthis of leun Peyers patches atrophical (c) SMALL INTESTINE, contents, mercitions or emulations, atrophy, reaction with isdine solution, glands. Catanhal Congertion & Jefumine with potenine atrop by

Volitary glands enlarged. 2 stuffed with a (d) LABOR INTESTINE. Transpart July like Colloin material whit Solitary glauds, reaction with Can be Iques 2 out of Them isdiae solution, atrophy, hyper-Cicatricial loss of sulitan at site of ald ulcen. trophy, saleers. The buidence of whation of mum men ham in cuses from the Ceper ploure Is town & towned are time . Stopiquous alour our in felter . The has been interine stratuntion of those of (1) LIVER . Somall . Dimensions :---Caperte taterally to such sunt. 8. Transverse, acini chining theor ghe . 5.7 Thickness, Anteroposterior, . . X 2./ Consistance pignatoton her o There. Weight, Some Congretion of an intertalla character. Water displaced in cabic inches, Weight of displaced water, . no reaction with sodie Specific Gravity, Sutstan Soft. almon gunous. () SPLEES. Weight, Capale winkled Water displaced in cubic inches, glommer not bridle. Weight of displaced water, . Specific Gravity, . . . Dimensions, 4. 3 x 3. 4. x 0. 75 (y) PANCREAS. (4) KIDNETS AND BLADDER Rithings small, Conten enlayed. Weight-Right, no reaction with todand Jeff, Some pyramed al Congestion Water displaced-Right, Left. Weight of water displaced-Right, Left, Specific Gravity, III. PATHOLOGICAL SUM MARY OR EPICRISIS. & Care & Chromie Mysendry, in which The Connect here the besiene pathologifatal time letting to be the the thirony uniting of the Colon Long the per ducy Y secon the the body height tolerably healthy. cally with each other, and with their probable causes, and state the immediate cause of death. Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 3-8 DATE AND 16. June 1881 NEWSSER OF HOLDS 4+4 NAME OF STATION NETLEY. Noon REGIMENT NUMBER DISEASE AS DELETION OF DESTENSION OF DESTENS 70% 25 Ptthing India Ten 10. 5. 81 14. 6. 81 24 180 Pt W. Davis 83 65' "WENDER ON EXLISTMENT- 123 14 GIATH ON ENLISTMENT- 33' " SERVICE- & I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-NAME OF STATION. NAME OF STATION. Stations and Periods of Home 10. 3. 73 14. 3. 75 Joneign 17.3. 75 11. 3.81 and Foreign Service stated in Home chronological order, . . NAME OF DISTANCE. NUMBER OF DAYS IN BOOPTAL NAME OF DISEASE. NUMBER OF DAYS NAME OF SEATION. NAME OF STATION. Record of previous Diseases, . o Atail Inthis Whence admitted to Hospital here, From Jor chia How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . History of Disease or Injury which He patient was attachere with harm. Sphynis in august has proved fatal, and state on 1880. I with it there was considently frain in the len Side, He has gregent attacks of he demostyni admission, N.B .- Note especially a History or not of Syphilis, and of Here-Unbrigunts. He these Musichie in May 1881. ditary Disease. On a dumining to Netter he was in a buest and purtice condition, Complaining much of Themaric Some pain - Bounds new mond encuce by meducine, He complains of law headarder. 2 Vertigo also the motistiche visions GINYH OF BODY-LANGTH PRO II. POST-MORTEM INSPECTION. Nothing the An unuenal character obverved A. EXTERNAL APPEARANCES. Nora superially rigidity, enserierie-tion, eruption, or marils on abia, erusait, In breased was and with of dure mater. B. HEAD. Considerable amount of Tuluarla Meporito is the (a) SCALP, perioranium, a pia mater esteciely at here of borning. about Matic Commissione

Calucium, Thichend. (8) BRAIN Hoppusini Constition of brain Sulstance. Weight, Water displaced in cabic inches. Considentle Alattering of the Convoltions Weight of water | displaced. Specific Gravity, Lew lateral auticle much statuded by flind a Commissione faits of brain macinto C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Ald a dherrow of left ling antering (a) CERVICAL GLANDS, thyroid and theracie glands, thymus, larynz, troches, and plearer, Some V Asculais h tracher ribe and parietes, . . . plena adherent la Cluciadin, lette liste

Jung quel to tuber and an deposits (5) LUNGS AND BRONCHE. Laye Carif in open & right aris; it Weight-Right, also contains a Calcanons module. Left, Cicatural Contractions our surpar of upon Water displaced in cubic inches-Right, lole. Openthe Chritic Communicate with Left, the lays one already mentioned. Weight of Water displaced-The minute granda depoit is mainly con-Right, gino to leave. Left, Lever huy in a divilar condition, externing Specific Gravity, Right, Congested & infilliother, aper Cavity. Left, I here shes another Cretoreous module, (c) PERICARDIUM AND HEART. Dimensions of Heart :--Ahra formend & lett then the le 5.1 Greove to apex, 3.9 3.3 Transversely, Jalves normal Circumference, 9.2 Size of Oriflons .---12 1. Right surie. ven., . . 998 2. Pulmonary, 3. Left aurie, ven., . . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERTFONEUR, adhesions, Auid, position of viscera. (b) STOMACH, its contents, mucou surface, reaction with isdine solution, or not. (c) SMALL INTESTINE, confenda, secretions or exudations, atrophy, reaction with indine solution, glands.

(d) LADER INTERVINE.

Solitary plands, reaction with iodius solution, atrophy, hypertrophy, electrs.

(c) LIVER.

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1.9

(J) SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, . . . Dimensions, lex 3.9 X 1.2

(9) PANCREAS.

(b) KIDNETS AND BLADDER. Weight-Right, Left, Water displaced Right, Left. Weight of water displaced-Right, Left, Specific Gravity,

III. FATHOLOGICAL SUM-MARY OR EFICRISIS. Commet here the lesions pushologically with each other, and with their probable courses, and state the immediate course of death.

Vor statutes & piles, Further entrung flably. Caparle Olean . Untra Polular Congestion Patolo & pignitition.

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Habby. Contine Interan Iwollen pyrundal Con jestion

A Can h esterin Tulunda Misony Anis atis of both ling. Completion by tuber unlas mining this, the fina mater hing much hardness in miling deports -

Signature of Mobical Officer Examining,

PATHOLOGICAL REPORT, No. 59 Date and 20 June 1881 NUMBER of Horses (Noon) 36 NAME OF STATION NETLEY. WHERE DEPARTON OF DAYS OF LAST AND HOUS WARD, REGISTER. FOLSO. RECOMPT. DISEASE AS DIAGNOSED IN HOSPITAL 24 2503 Lenh R. Sicoll 25 Phthicis Matta B 10.5.81 18.4.81 26 18) 151 L HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-67 WEIGHT ON ENLISTEENT- GIRTH ON ENLISTEENT- 37 2 SERVICE- 2 NAME OF STATION. FROM To NAME OF STATION. Stations and Periods of Home and Poreign Service stated in 7.8.80 5.4.81 19-4-79 6. 8. 1880 Malta chronological order, . . . Home NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF DISEASE. NAME OF DISEASE. NUMBER OF DAYS IN HOSPITAL NAME OF STATION. From Philluin 19-10 80 11 Malla Record of previous Diseases, . . Brouchite malta 1 April 81 From malta How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . Whence admitted to Hospital here, History of Disease or Injury which Before adminion to hospital in matta in October has proved fatal, and state on 1880. he has been gailing in health, and had admission, N.B .- Note especially a History lost two store in meight. He nem had or not of Syphilis, and of Herehalmsplynis, In hospital he suthing from ditary Discase None dianheea & hectin pener. In fune 10" he had a violent attant of harmophysis, losing about two pints of felow. & This Contains nom on lear mit dech. GIBTH OF BODY-IL POST-MORTEM INSPECTION. LENGTH FROM V: Body very much en sciation, A. EXTERNAL APPEARANCES. Port morten Micoloniton the abdown. particular Nices especially replicitly, enactation, or nated on, eraption, or marks on abis, evenue, panetares mell me antered. B. HEAD. (a) SCALF, perioranison, men

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	(F) BRAIN.	
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Kal	D. ORGANS OF THE SENSES.	
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	E. MOUTH AND THROAT.	
	F. NECK AND THORAX.	
	(a) CERVICAL GLANDS, Myroid and	Thymas much enlayed,
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(8) LUNSS AND BRONCHE.

Weight-Right, Left,

Left,

Left.

Water displaced in cubic inches-

Weight of Water displaced-

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

G. ABDOMEN.

(a) PERSTONEUM, adhesions, fluid, position of viscera.

Specific Gravity,

(b) STOMACH, its contents, mucous swyfars, reaction with iodine solution, or not.

clates

(c) SMALL INTERTINE, contents, secretions or emolations, atrophy, reaction with iodins solution, glands.

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Limit Very much blows Taine? Hear heatty, Very prallice 2 1 atta Alebly. Carities almost empty. Justices all normal.

Position de Ausien Abbeiter S Vez great deiternion of martines Contact dan Colours, Somether

Alum the lear of a flue small isolation when the pert of numeron aller. The majority of which be in the long anis of the gat: with hannene Reyes & atota 2 Vey much attender . 2 They present fly much the Oluhemme a liphon in chicace Philown will hund over all un. a their site to tomathy in ne ales by

Colon the Olar of numerous ulcers . which, (d) LABOR INTESTINE. Winnich towards rectum. Some bowel guel of hardened garces. Solitory glands, reaction with isdine solution, atrophy, hypertrophy, solvers. The mucous member & Vermitonne , appendic the sear of tyrom about deposit in large quantity (c) LIVER. Vey pale. Som 2 gally. Dimensions .-Transverse, Thickness, Antero-posterior 24020 Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, 1730 De a Alecider fink Colom. Copula tomitalion 29 Abotana extremely dogt. Can be pladily 1055 Muched Away under a stream of mater. () Beless Enlarged. Weight, Water displaced in cubic inches Weight of displaced water, . Specific Gravity, . . . Dimensions, 6. 5 x 5 x 1.3 (9) PANCEEAR. (6) KIDNETS AND BRADDER. Weight-Vey ballid 2 Somenlat Qally. Right, tañ, Water displaced-Right, Left. Weight of water displaced-Right. Left. Specific Gravity, III. PATHOLOGICAL SUM-MARY OR'EPICRISIS. A Care to papid Commutation in which the Intertion have Cargely mightication - The Weating in the Sleven affecting Plyes paton to a great so tent - Spleen much sulaged Connect Acre the Insions pathologically with each other, and with their probable causes, and state the immediate cause of death. Signature of Medical Officer Resonancing, HARAN

PATHOLOGICAL REPORT, No. 60 Dare and 24 free 1881 Norman 69 OR OF HOSPITAL NETLEY. 11. am REGIMENT NO NUMBER RANK AND NAME. Aun DURLOR AS DEADNOARD WHERE DEATED OF LAST OF LAST DATE AND HOTE WARD. REGISTER. Follow ph Par Burns 23 Oysentery debore gmonther may 81 21.6.81 23 201 I. HISTORICAL SUMMARY 66 " WEIGHT ON ENLISTMENT-- GIRTH ON ESLISTMENT- 38 2 "SERVICE- 2 HRIGHT ON ENLISTMENT-NAME OF STATION. From To NAME OF STATION. Stations and Periods of Home India and Foreign Service stated in 12.5.79 26.10.19 24.10.49 1.17.2.81 Home chronological order, . . . NUMBER OF DATE IN HOMETERS NAME OF SEATION. NAME OF DISBASE. NAME OF STATION. NAME OF DISEASE. NUMBER OF DAVE IN HOSPITAL Saysh Prim meener 81 Prantina 74 Man Men 1880 24 Record of previous Diseases " 18ko c Jener 49 Labore 125 Olay H. m. S. Serchis (Dlan hour aque From Von oha Whence admitted to Hospital here, History of Disease or Injury which This yourg delotion was in hourtal your Septentes 1880. has proved fatal, and state on. admission, av quit que aque but bulsisants Manthe, Cam N.B .- Note especially a History on sevenily. He became reduced to a fable of or not of Syphilis, and of Heremuch lucanter state ditory Disease. you his quits deven months in Incias he enjoyed When he was admiter to Good he alle. Netty he was porchenly ill . having as many as thirty stores in 24 hours . At detten musique Third-Right deg was much swallen :- whe get several lies somes. HAT OF BODY- 83 lbs GIRTH OF BODY- 30' " II. POST-MORTEM INSPECTION Body extremely emaciated A. EXTERNAL APPEARANCES. Right leg much swellen by olderna Next especially rejudity, ensectation, or a tion, araption, or eastly an able, sevends, point S.Rin & lower extremition the flet a more purpuir like bestelie .. Generally the ekin is very day 2 Gurduscons B. RKAD. The right germonal & althemic Veins an Complety blocked up at 2 helow Paus -5 Orgenial hegions hgannh for some willes by firm Thromboni presenting a maker Contran to The Verses On the obtomin side

(8) BRAIN. Weight, . . . Water displaced } in cubic inches, } Weight of water } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. Langme. Graches & Bronchia gente normal F. NECK AND THORAX. (a) CERVICAL GLANDS, Myroid and Less plend Carif quito ablituation thoracie glands, thymns, larynx, traches, and pleases, ribe and parietee, . . . by adherious, Right Caris- haten,

Both langs dey much engonged. The (b) LUNGS AND BRONCHT. Weightless is now Cretitant & in a state Right, Left, The heratization but yet no part the Water displaced in cubic inches Right. Left, apen there is a Cavity the size & leale Weight of Water displaced-5 approximatel. 2 the lumonding times Right, Left, & consolication by a typomatore deposit. The sight hung is much desposyed. 2 Specific Gravity, Right. Left, hist there is no deposit _ IV Collabor on obening thomas, but not persectly. (c) PERSCARDIUM AND HEART. Dimensions of Heart :---Hearty hersels, 2 Velve, hersity normal. From vena cav, sup. to spex, 4.2 Groove to apex, 3.5 Less Ventile retter jugidly Contraction Transversely, 3.5 8 Circumference, Dak clots in Runile 2 in pulmon artey _ Deni de closis es fin clos in less mentinte _ Size of Orifloss :--12 1. Right auric. ven., . 9 2. Pulmonary, 11 3. Left surie. ven., . . 8 4. Aorta, Weight of Heart, grammy 3190 Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. Vatertin Courdenles distender by fleting (a) PERSTONEUM, adhesions, fluid, position of viscera. (3) STOMACH, its contents, muccus surface, reaction with indine solution, or not. Jefum healthy -(c) SHALL INTESTINE, confents, secretions or exudations, atrophy, reaction with isdine solution, glands.

From the rectume to within a fool of the Capert. (d) LABOR INTESTINE. the mucan mention is the sent of Sery Solitory glands, reaction with Munerous Anall somewhat Cricala ulcus. ledias solution, atrophy, hyper-& there is extrume depoir in the gland. A a blink black Colour. This grie to trophy, advera. the tatestine a Charactisti appearance. (e) LIVER. Vection are of The mentioned character Dimensions :---8.5-Transverse, 2 The is Communing Cinhoris 2 Thickness, 5.7 Antero-posterior, . . . apparents . Weight . . . gro. 23950 Water displaced in cubic inches, Action are gut granda Weight of displaced water, Specific Gravity, . . . () SPLEES. Laye. 2 2 a that the colour . Weight, 5300 Water displaced in enbic inches, 20 5050 Weight of displaced water, . Specific Gravity, . . . 1.049 Dimensions, GX4.5X1 (9) PANCHEAN (b) KIDNETS AND BLADDER. Right Ridney white " in a state the Weight-Right, 34400.90 Water displaces hing quathy obliter alect Right, Left. Left Ridry Very Cally. Weight of water displaced-Right, They are smaller than usual Left, Specific Gravity, III. PATHOLOGICAL SUM MARY OR EFICRISIS. a Chu h Appartes. When love her fores And Connect here the levious pathologically with each other, and with their probable causes, and state the immediate cause of death. Signature of Medical Officer Emminie, MANNA

PATHOLOGICAL REPORT, No. 6 DATE AND 30 from 81. 11 A.M. NEXESS OF HOT AS OF OR OF HOUSTAL NETLEY. RESIMENT NO. NUMBER DISEASE AS DILINSORED WERES CONTRACTOR. DURATE OF LAST DATE OF LAST OF DEATH. WARD. REDISTOR FOLSO. 23 Oysenting Apparts 252 3.12.80 541 quin 27.6.81 25 25 217 a I. HISTORICAL SUMMARY. 65" WEIGHT ON ENLISTMENT- 141 13 GIRTH ON ENLISTMENT- 33 2 ' SERVICE- 6 HEBERT ON ENLISTMENT-NAME OF STATION. Stations and Periods of Home 26-7-75 21.12. 79 Afghamistan 18.11-79 16.10. 80 and Foreign Service stated in Home chronological order, 22. 12. 17 17. 11. 19 (India 17. 10: 80 10. 5. 81 Undia NUMBER OF DAYS IN HOSPITAL NAME OF DISEASE. NAME OF DESIGNE. NUMBER OF DAYS. IN HOSPITAL Jenn 48 Boil 8 Afghanistan 48 Curragh Record of previous Diseas Sept. Prin 6 Menn Mun Seallest-46 15 Le Rum aque Foundlik. 14 Diailing 26 H.M.S. Malaba. From Undia How long Besident at last Station; and if malolar . Voyage 26 days. the Voyage and Name of Ship. Whence admitted to Hospital here In On othe over 3 years History of Disease or Injury which After the Calul Randshar Mande This man got depending has proved fatal, and state on in a sense form. And he has sublem of the live admission, Unice N.B .--- Note especially a History or not of Syphilis, and of Here-When admitter to welley he was in a very Geelle ditary Discar. and emaciated state. He Complains of a constant Primary It alibring Je and with the demans and the ching astrium The Dune, when very grequent & the most offerine Character Sabrequity he had a Troubline Cough a fisie of the right eide WENGET OF BODY- 69lbs GINTH OF BODY- 32 II. POST-MORTEM INSPECTION. LANOTH FROM VEL Body extremely emacrated A. EXTERNAL APPEARANCES. Norm repectally rightlip, mascretore, tion, eruption, or mercle on obia, second, p-B. HEAD. (a) SCALT, perion Mende wes anaemic

(B) BRAIN. Weight, . 28150 Brain Anaemic but Water displaced otherwise normal Weight of water i Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. F. NECK AND THORAK. No adhesions (a) CREVICAL GLANDS, thyroid and thoracie glands, thymus, un left side some langumion effension, & larynz, traches, and please, rile and parietes, . . hymph is suft. 2 yellowich in Colour. 2 is efforced own a portion of the long Which is Condema & preumonic

(8) LUNGS AND BRONCHL Jungs gainly Collarce . There is in both, much Weightmetanotic deposit. Right, Your love & left lung is Condenned, 2 his a state approaching that In grey Left, Water displaced in cubic inches Right, Left, pepatisation. Weight of Water displaced-Right, Phijht ling is engonged with blood, but there is no hepatisation -Left, Specific Gravity, Right, Loft. (c) PERICARDOUM AND HEART. a small Amount of Olean scrum in pericaidium. Dimensions of Heart :---From vena cav. sup. } . . . 4.6 Groove to apex, . . . 4.6 Transversely, 2.8 Circumference, 7.7 Valves normal. Size of Orifices :-Cardia structure normal. 11 1. Right aurie. ven., . . . 9 2. Pulmonary, Mude very anaemic. 8 & Left suria ven., . . 4. Aorta, 8 Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, Diathragen on rights side reader to 5" r.t. a lest tide to 4" rile. G. ABDOMEN. No omental gav. Edge to liver hidden by costal carle ages. (a) PERITONEUR, adhesions, fluid, Considerable enlargement to lynsbatic glands is come tois with colon position of viscera. (5) STOMACH, its contents, sus surface, reaction with isdine solution, or not. (c) SHALL INTENTINE, condents, atrophied secretions or emudations, no enlayerant de Solitan glands. atrophy, reaction with isdine solution, glands. no ulchation.

In the Caput Cream There are alcen with deep edges (d) LARGE INTERPORT Some the a very munte size Solitary glands, reaction with Fallicitar ul centions of Dulitary glando, Sumonles iodize solution, atrophy, hyperby deep pigmintation . trophy, alcers, The musions mendion of the ascending & the descenderty Colon doates like a diene so close a dunde an The pleass - Some of the ulcans are larger Olech lear none toude the pentoneum . (c) LIVER. Capente Clean a hanop arent. Dimensions :-11.6 Transverse, Intralobular Congestion Thickness, 7.5 Antero-posterior, Gall bladder quel of Green bile Weight, 24200.920 Water displaced in cubic inches, Vome pigmental de generation Weight of displaced water, . Specific Gravity, Substance fin - no deposits No indication to Cintoris. (f) SPLEES. Caperle not much tomikeled Weight, grain 6000 Water displaced in cubic inches, 23 Colour state blue - (Supergrind) 5807.5 Weight of displaced water, . . 1.033 Sulatare gissie (Rections) Specific Gravity, Dimension GX 4X1.3 (9) PANCHERS. (A) KIDNEYS AND BLADDER. no mana in line Weight-Right. 3430 Pulatan Anaemia Costine DuloTane Swallen Water displaced-Right. Cabrule lang letic, abox. Left. Weight of water displaced-Som elight envertical Allale Congestion Right, Left. Specific Gravity. III. PATHOLOGICAL SUM MAEY OR EPICRISIS. An Anthinan Care of Obysentery in a Connect here the Issions pathologically with each other, and with young 2 antern of a dulltheir probable causes, and state the immediate cause of death. mark estime emacration Signature of Medical Officer Reamining,

PATHOLOGICAL REPORT, No. 62 NUMBER OF HOURS OF HOURS Hora co 11 July 1881 NAME OF STATION NETLEY. IPm. WHERE TOTAL DTATION OF LAST AND HOUSE WARD, REDITER, POLO. DISTANT AS DEADNISHD Ass. 0.8.80 10.7.81 26 Ph J. Jones 5 Hong 25 Phthing Rong years matta 12.40 mm a I. HISTORICAL SUMMARY. HEIGHT ON EXLISTMENT-654 "WEIGHT ON ENLISTMENT- GIBTH ON ENLISTMENT- 344" SERVICE-6 NAME OF STATION. FROM NAME OF STATION. Stations and Periods of Home 30.4.75 3.8.80 23. 11. 75 Home 6.4.75 and Foreign Service stated in Home chronological order, . . . malta 24.11. 75 17.12.75 4.5.80 4.4.81 matta Hong Hong 18.12. 15 29.4.75 NUMBER OF DAYS IN HOUSTAL NAME OF DISPASS. NAME OF STATION NAME OF DISEASE. NUMBER OF DAYS IN HOSPITAL There are 18 adminis on his gred Hist Sheet. including Record of previous Diseases, . Three you preumonia a plenning in Hong Hong in 1876 - Rheum lin as from in 1878-9. a two you haconspotinging in The end of 1819. How long Resident at last Station; and if from Shipboard, state the function of the Voyage and Name of Ship, . . . From Malta. Whence admitted to Hospital here, History of Disease or Injury which Was a dimiting the Nelley 11. 5. 81, He alken to has proved fatal, and state on have had nine attacks & harnstilyn; previously. admission. on the 17 may be extended our two puts of alond. N.B.-Note especially a History or not of Syphilis, and of Here-Vo the left lung beane & grie sounds the every deraite ditary Disease. here heard. The regtor long being free from Such. The harmstyris recurs again 2 again hall he sant enhanted. LESOTH PROM VERTER TO BOLE- 66" WENDET OF BODY- 102 the GLETE OF BODY- 33 Yes Considerable hypostatic Congration the Alpendent frants. I some aler of the IL POST-MORTEM INSPECTION. A. EXTERNAL APPEARANCES. Form superially rigidity, essentiation, or matri-tics, eraption, or coards on altin, recently, pointieres head espicely of the ears. B. HEAD. (a) SCALP, perieranium, membr

(E) BRAIN. Weight, . . Water displaced } in cubic inches, } Weight of water Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Very extensive adhesions white both lang (a) CERVICAL GLANDS, thyvoid and theracie glands, thymus, larynz, trackes, and pleases, to the thorai walls rite and parietes, . . . Layur. Tracher & Bronderi chome wo trace of ulcaration

(b) LUNGS AND BRONCHT.

Weight-

Right, Left,

Left,

Weight of Water displaced— Right, Left,

Specific Gravity, Right, Left,

(f) PERICARDIUM AND HEART.

Size of Oriflees :---

Right sarie. ven.,
 Z. Pulmonary,
 S. Left surie. ven.,
 A. Aorta,
 Weight of Heart,
 Water displaced in cubic inches,
 Weight of Water displaced,
 Specific Gravity,

G. ABDOMEN.

 (a) PERITORECH, adhesions, fluid, position of viscora.

(b) STOMACH, its contents, museus surface, reaction with isdine solution, or not.

(c) SHALL INTERTING, condents, secretions or anudations, atrophy, reaction with indins solution, glands.

Both hugy are extensing disongaused & deports 2 by dustruction be tissue . Numeron isolatice, Jellow firm. Manes about 4 " across are going is both organ. On the aben of The sight ling one of These masses has a gritty Critacions Character a large Cours is friend in the flett.

Heard, gut verne 2 Values normal. Cecolomin clots is less Carties Carle Clots is pight lion -

nothing abnound desoriered

(d) LABOR INVESTINE.

(e) Liven.

Dissessions --Transverge, Thickness, Antero-post Weight,

Solitory plands, reaction with iodize solution, atrophy, hypertrophy, ulever.

Nothing abnorman

Jul mahuel in abbearance

Pallice but normal

(1) STREER. Weight, 5.030 Water displaced in cubic isches. 31 Show take the Dimensiona, 7×4.8×1 5-

Water displaced in cubic inches Weight of displaced water, . Specific Gravity,

(9) PANCHEAR.

(b) KIENETS AND BLADDER.

Weight-Hight, 34980 Water displac

Specific Gravity, III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect how the besiene pathologi.

tally with each other, and with their probable causes, and state the immediate cause of death.

A Clase the uncomplication phthims. Note homener the enlarged the fileen of the prominent 2 persistent halemontysis

Signatures of Medical Officer Examining

Willow Mary

PATHOLOGICAL REPORT, No. 63

NAME OF STATTON NETLEY. DATE AND 22 July 1881 NETLEY. BATE AND 22 July 1881 NETLEY. 36							
) 		1	0. P. m.	1 1			
AND NUMBER		DISEASE AS DIAGNOSEE IN HOSPITAL	CONTRACTED. DELL	ADMINISTOR OF ADMINISTOR. OF	and the second se	erra. Pozza.	
81 1563 Patrick (Suger 31	Phithisis	vergan ze	an 5.7.81 3.	a.m. a		
L HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT- 70 " WEIGHT ON ENLISTMENT- 1484GIETH ON ENLISTMENT- 34 SERVICE- /						amez /3	
Stations and Periods of Home	NAME OF STATION.	Faon	To	NAME OF STATION.	Гися .	To	
and Foreign Service stated in	Home	12. 7. 68	25.2.70	Mahamitan	22.11.78	3.6.79	
chronological order,	Gebraltan Earv In dis	26.2.70	3.10.74 21.11.78	Carolmonies	4. 6. 79	16.4.81	
	NAME OF STATION.	NAME OF DESEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DURISH.	NUMBER OF DATE IN HOSPITAL	
Record of previous Diseases,	Butterant	gonontone .	6	Jullanda 1876	Entire dem	143	
	Gebrallar	Warts - presis	6	Jerongopone 1880	Brondites Brondiel Catal	22 -	
Whence admitted to Hospital here,	From Sandi	a H	12 w long Resident at last rom Shipboard, state	Station; and if the duration of J (4	Broucht:	22 6° u 28 days	
History of Disease or Injury which	-		he Voyago and Name o	of Ship,)			
has proved fatal, and state on	Patien	A Suffer.	grow h	Ren of hysis	hefore as	Iminion	
admission,	to Netter. Then admiter he was in a state of						
N.BNote especially a History or not of Syphilis, and of Here-		e proto	Those , his	in all the	penal de	ins	
ditary Disease. None				and phi		pr 1	
	portit	a he de	Her Of	from tha	ulara.		
			· 1. "	- 112 11			
IL POST-MORTEM INSPECTION.	and the standard states and the states of th	10 BOLE- 17		BORT- 117 lbs	GIRTH OF BODY-	34	
A. EXTERNAL APPEARANCES. Norm especially ripidity, examinities, or matri-	1 Doly 1	not en a	aaber	- Main ha	tha.	-	
tion, erspien, er meris m sits, oversie, poscherer, eostrion, ordens, ananerer.	Ayunta	hi Cong	action -	- She h.	- pure	1.	
	Com.	ducher	levide	5 h to	ead &	gaces	
						1	
B. HEAD.							
 (a) SCALP, performing, combranes, sinuses, 							

	and the second se	
- ALCONO.		
根群		
	(f) BRAIN.	
	Domine Awards	
din.	Weight,	
	Water displaced in cubic inches,	
	Weight of water }	
	displaced,	
	Specific Gravity,	
	•	
Sell.		
	C. SPINAL CANAL.	
1.4		
	D. OEGANS OF THE SENSES.	
- 18		
	1.	
19 P.	E. MOUTH AND THROAT.	
	a avoin and innoat.	
	P. NECK AND THORAX.	
		Alle Pro 1- 1 1
	(a) CENTRAL GLANDS, Shyroid and	Adhenin on right side . In its when
	(a) CERVICAL GLANDS, Digroid and thoracie glands, thymus,	Adhenin on pight side . In it's when
	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	
	(a) CERVICAL GLANDS, Digroid and thoracie glands, thymus,	This The sight lung is selected from
	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight lung is selected from
	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight lung is selected from
	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight lung is scharter from
	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight lung is scharter from
	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight ling is schwater from Thomain wall by un allumilation de missour flind Wistick limiter
	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight ling is schwater from Thomain wall by un allumilation de missour flind Wistick limiter
The set of the set of	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight lung is scharter from
	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight ling is schwater from Thomain wall by un allumilation de missour flind Wistick limiter
	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight ling is schwater from Thomain wall by un allumilation de missour flind Wistick limiter
	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight ling is schwater from Thomain wall by un allumilation de missour flind Wistick limiter
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	(a) CREVICAL GLANDS, Shyroid and thoracic plands, thymus, largenz, trackes, and pleaser,	This The sight ling is schwater from Thomain wall by un allumilation de missour flind Wistick limiter

(6) LUNGS AND BRONCHI.

Weight of Water displaced-Right, Left,

Specific Gravity, Right, Left,

(c) PERSCARDIUM AND HEART.

G. ABDOMEN.

 (a) PERIFOREUM, adhesions, fluid, position of visorra.

(b) STOMACH, its contents, mucous surface, reaction with indine solution, or not.

 SHALL INTERTING, condente, secretions or excedations, atrophy, reaction with iodine solution, glands.

Right ling the leas of elunal strall gellow Careon he areas a there are Three small defined Carties in The aper. lived & a shething 2 Smooth membran. Here Cartins Que intetra & to and Communicate with lack other . He long is gluely Congester but there is a Caye amount Available for respiration Sept ling not to much attachere. I quantis I thinkow flend fills how has 2

Hear is large, it is not atophic as is so common the Care in Atthiais. The Christies Contain black dots & somethic Almin dark Colours blow. Then is V Chief any Ole colony as or firm abor. Walver & besselve more al Pencindenia normal. Jar not excessive.

Nothing abronned restrict

M. Menhan Thecher & may black for a bland

no whatin Very little attophy

(d) LABOR INTERINE.

Solitary glands, reaction with indias solution, atrophy, hypertrophy, silsora.

no alcustion

Monuel.

(c) LITER.

Dimensiona :-Trainverse, Thickness, Antero-posteri Weight, . Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

10.5

2.2

7.

(f) SPLEEN. 3750 Weight, 3585.5 Water displaced in cubic inches, . Weight of displaced water, . Specific Gravity, 1.044 Dimensions, 6.2×4.5×

(g) PANCHEAR

(b) KIDNEYS AND BLADDER. Weight-Right, Left. Water displaced Right. Left, Weight of water displaced-Right, Left, Specific Gravity.

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the basions pathologically with each other, and with their probable causes, and state the immediate cause of death.

A retter Rain Care the philling . Wis worthy the notice that, although this the huas - 1in 187 le - for 15-2 Mayo in hospital for "ague" - his Malen altera. A be quite normal Signature of Modical Officer Examining, MANS WUM

Nothing abnormal letter on

hugen a on dection .

Sections ga due charlets Colon.

Quite norme a surtin a dection

PATHOLOGICAL REPORT, No. 64 DATE AND 23. 7. 1881 NUMBER OF HOUSE / on or Hourran NETLEY. Noon DISEASE AS DEADNOSED IN HOSPITAL. WHEEK DEALTON OF DATE OF LAST DATE AND HOLE WARD. REGISTER. FOLD. REDINGRY NO. RANK AND NAME Acr. 2/22" ph 1/2" Morraroy 23 Willmins India over 11. 5.81 11. 5.81 22.7.81 13 7. p.m. I. HISTORICAL SUMMARY. HEIGHT ON EXLISTMENT- 66' " WEIGHT ON EXLISTMENT-136lls GIRTH ON EXLISTMENT- 35- SERVICE- 3 NAME OF STATION. FROM NAME OF STATION. To From To Stations and Periods of Home and Foreign Service stated in 26. 4. 78 19.9. 18 Eard motion 20.9.78 18.2.81 chronological order, . . . Home NUMBER OF DAYS IN HOSPITAL NUMBER OF DAYS NAME OF STATION. NAME OF DURASE. NAME OF DURAME. NAME OF STATION. allahalad Gonombora 8 "Juna Phothin Record of previous Diseases, . clocen 30 110 Frit= in - ano 101 John 13 Netly, Phitinis 69 From Dandia How long Resident at last Station; and if from Shiphaard, state the duration of the Voyage and Name of Ship, Whence admitted to Hospital here, This man Candes in Sadin in October 1868 - Ow History of Disease or Injury which has proved fatal, and state on the 17 march 1880 he was admitted for an admission, also elso in the Cellular tissue of right rectal N.B .- Note especially a History shace. He was in hospital 110 days. A or not of Syphilis, and of Heremouth after his chickage he was readmited ditary Disease. Ja October 1880 he became affective by a troublesome Cough attender with hacustilysis. He was invaliation frome in Felmy 1881 from Allahalia. On a during to welly he was in a feelle. In and The State WEIGHT OF BODY-GIRTH OF BODY-Lanoru 1 II. POST-MORTEM INSPECTION: Bady much bura ciation A. EXTERNAL APPEARANCES. Hyportalie Congestine of dependent parts Norm especially exploiting essentiation, or mater-tion, eraption, or metric on abit, seventh, presciore No Amarana on Oldena Evidence the victor restel alson with side . 2 In having been " Cut for opitula " B. HEAD. (a) SCALT, pericranium, 1

(6) BRAIN. Weight, . . Water displaced) in cubic inches,) Weight of water Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Extruine desiare la plemae ou botte sides . (o) CERVICAL GLANDS, thyroid and The Christin are more on les chillen with yellow pres - thirty two our in less side - 18 and of love & flocales thoracie glands, thymus, laryour, traches, and plearst, ribe and parietes, . . . bywhich has goon the lungs to the walls of the thonan . Both filence Very much thickened - Largun I hacher promised

Both lungs Very much Comprised 2 party Carriquice - They are reduced to about (8) LUNGS AND BRONCHI. Weight-Right, a Thir , Dertaining les than half & Their Left, pound bulk . I hund shull Cartie Water displaced in cubic inches-Right, Left, exist in the spice on tothe ong and Weight of Water displaced-The is Tranchal Aloria growthe particulary Right, in the substance & the right lung Brouchil glass are much subayed Left, Specific Gravity. Right, Left, and promitice. (c) PERICARDIUM AND HEART. Dimensions of Heart :--Heart healthy. IN Contain Decolorized From vens cav. sup. } . . . Clot i both autiles Groove to spex, . . . Transversely, Circumference, Size of Orifices :---1. Right aurie. ven., . . About half a sum & reddick Aluit is good in the peureding 2. Pulmonary, 3. Left aurie. ven., . . . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. Mothing abnormal herow some (a) PERSTONEEN, adhesions, fluid, position of viscera. (b) STOMACH, its contents, success Mothing abron al surface, reaction with isdine solution, or not. (c) SMALL INTESTINE, confesds, many the Peyer hatter from the alcenter of den but the the deriver a choir Clars

& flynner 2 Ouvdumme de quite

normal

secretions or exudations, atrophy, reaction with iodine eviation, plande.

(d) LABGE INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, ulcore.

Immunder fullicitan tel an start the Mum muchan the Colon : These Minard hi sign 2 stifth Thomas the Value When the Muscular Coar of the Intertine is quite exposed

(c) LIVER.

Dimensions .---Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(f) SPLEES. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions,

(9) PANCREAR.

(A) KIDNETS AND BLADDER. Weight-Right, Left, Water displace Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect have the losions pathologically with each other, and with their probable causes, and state

the immediate cause of death.

Congester & Dections present a Very marked minting ablesion in for The is no bordene whatever & Cubosis -

Healthy . 2. 82 monul ange Counding the attimative Condition In the down generely

Shite normal in albecian

A Care of phothing following ischis melie als cen & Chikula - in Ano. - Externin rel ceration the Intesting

Signature of Medical Officer Economical HANDRAN

	PATHOLOGICAL REPORT, No. 65						
	NAME OF STATION NETLEY.		Date and Horn or Loy July 1881 Nexate or Horse / /2_				
	REGENERAT RANK AND NAME AGE		DISPLASE AS DEADSORD WHERE TOTAL DEATING OF DATE OF LAST DATE AND HOUR WARD. REDISTER. FOLSO.				
	1/21 Comp 4 m	Hampton 23	Phttiinis	Vecuna 20 2-3	5 gro. 11. 5. 81 11.	1.7.81 14 30. R.M. a	118
	I. HISTORICAL SUMMARY.	HEIGHT ON ESLISTMENT-	- 45 ⁻⁴ Wrisi	et os. Eslestnest— /	30 CG GIRTH ON ENLIRY	ass-33‡ * si	atice- 4
	Stations and Periods of Home	NAME OF STATION.	FROM	То	NAME OF STATION.	Farm	To
	and Foreign Service stated in	Home	1-11-76	11-2-78	Home	14-10-80	1881
	ehrenological order,	Unotia	12-1-78	14-10-80			
		NAME OF SEATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STRINGS.	NAME OF DISEASE.	NUMBER OF DATS IN HOSPITAL
	Record of previous Diseases,	A gra 178		7	Vecundered 3	Selicio	54
		Velaunder 1	and the second	112_ 88	Wellington +880	Ph this	39
	Whence admitted to Hospital here,	From Sm 2	rà He	w long Resident at last from Shipboard, state t the Voyage and Name e	Station; and if the duration of ship,	India 2-3	years
	History of Disease or Injury which has proved Satal, and state on admission, S.BNote especially a History or not of Syphilic, and of Here- ditary Disease. Itrationy of Main of Syphilic	Syntians abrens in Netter hospital. Deren Cargh, prombent expections ton, no holood observed Dembertum rather high <u>Profum</u> might drucats. Amorenin. Dence dranborg accombanies of fitter statement orthe abover - a Chority Ina diagnossis the right aber. He subtend men from					
		hedson our vacun s trochanter (2)					
and the second se	II. POST-MORTEM INSPECTION.	LENGTH FROM VERTEX 1	10 SOLE- 45 2	" WEIGHT OF	Bour- 77 lbs	Слати ог Вору-	- 29-2"
	A. EXTERNAL APPEARANCES. New separative relation, sease takin, se active tion, seasebas, or search on adds, seased, passivers, seasebas, addres, dasasers.	Rigon pr	Stein V	Very J. all.			-
			3.11	guar ma	aluna the		
	B. HEAD. (a) SCALP, perioraniana, membranes, einases,						

(f) BRAIN. Weight, Water displaced in cubic inches, Weight of water displaced, Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. Jollian alcuntion of Tourse F. NECK AND THORAX. Slyht plembi adhesions on both bides, (a) CREVICAL GLANDS, blyvoid and theracie glands, thymus, but net mang to much as mufits be laryne, traches, and plearer, ribe and purietes, . . le heated grow the ununey exermin Morrony any tion to the longe. Largun monual -Mummous small shallow allen is tracked whence an bibuntion - Exceptional Enlagement de tracheral & how chiel glands

(5) LUNSS AND BRONCHI. Lew bury a man of Carties from Weight-Open to leave. Right, Left, If ights day contains a laye Cari, Water displaced in onbic inches-Right, Left, in aben, 2 & gew smaller one limit Weight of Water displacedby firm smooth membran here the. Right, Left, Low lole & rights rey much lugorjed Specific Gravity, Right, Mith, blood Left, (2) PERICARDIUM AND HEART. Dimensions of Heart :---Head ununes Imall. Very firm no From vena cav. sup. to apox, . . . Groove to apex, abopty of walls. Carrie almost Transversely, Circumference, Ompty - Values 2 Vessels prominal. Size of Orifion :-1. Right aurie. ven., . . Perending quite healthy. 2. Pulmonary, 3. Left aurio, ven., 4. Aorta, 2980 grains Weight of Heart, only Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERITOSEUM, adhesions, Auid, position of viscora. (b) STOMACH, its contents, mucos surface, reaction with indine solution, or not. (s) SMALL INTESTINE, contents, A flew isolation, challow we are quit secretions or exudations, atrophy, reaction with indian as low part the Sterne. solution, glands. not much shorty of small Intestines

(d) LABOR INTESTINE.

Solitary glands, reaction with iodias solution, atrophy, hypertrophy, above.

very entrusive alcustions exist in the Rocuring 2 in the hand are Color. but The Assending Colon & the rectum June nound mener member

(e) LIVER. Dimensions :---Transverse,

Thickness, Antero posterior, Weight, gracing, 25350 Water displaced in cubic inches, Weight of displaced water, Sposific Gravity,

(f) SPLEEN 2600 Weight, Water displaced in cubic inches, 10 2525 Weight of displaced water, . Specific Gravity, . . . 1.029 Dimensions, 5. x 3.x/.

(g) PANCREAS.

(6) KIDNETS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connert here the lesions pathologionly with each other, and with their probable causes, and state the immediate cause of death.

At Ealthy . Nothing abnorance notice

Juli normal in appearance Section ha stark Colours

Jun none br ununily Congertest

In This Case of platting the Constition of the Trachere M. m. is to be pushier - also firm Contraction . lutity beauti

Signature of Medical Officer Economicity, MANDENNE

, PATHOLOGICAL REPORT, No. 66									
NAME OF STATION OB OF HOSTITAL NETLEY.			DATE AND 2 8 81 NEREEN OF HOUSE						
RESTRETT RASE AND NAME A		Asz	The a man and the second secon			astres. Pozzo,			
2/11	pr. E. In	quine	25-	chronie Hyperitery			2.5.81 1		
I. HISTORICAL SUMMARY. HESERT ON ÉNLESTMENT- 68" WEIGHT ON ENLISTMENT- GIRTS ON ENLISTMENT- 35" SERVICE-						REVICE- 6			
	Stations and Periods of Home and Foreign Service stated in chronological order,	NAME OF STA		FROM	To	N	AME OF STATION.	Гвам	To
and Foreign		Ho	me	18 6 74	2. 2 . 75	Q	India	3 2 75	1881
		NAME OF ST	APROL	NAME OF DISEASE.	NUMBER OF DATE I HOSPITAL	s N	AME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL
Record of previous Diseases The Enter in the the Draw Marcher it has the the the the the the the second seco		These are ten entrie for ague.	How for Jour for Joyse print	a he et	Webstender 80 here a themation NA-Oak a for ander a X	dysen ting .	Inter water		
Whence admit	tted to Hospital here,	From Undia How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship,						Practice .	
has proved admission, N.B.—Note e	ease or Injury which fatal, and state on sepocially a History sphilie, and of <i>Here</i> - ase.	of an a	- R.	and atten . que chatten . , he .	That .	atthe	untery .	Hi. Cons Hi. Cons Mysente	to the trace
A. EXTERNA Norm superially	TEM INSPECTION AL APPEARANCES. 7 + (2004), manifold, or matri- or to a dire, seands, partitions, asserts.	LENOTE РКОН	VERTEX T	0 80LE-	Weight	or Bear-		Gibth of Body	
	rioranian, membraner								

(b) BRAIN. Weight, . . Water displaced } in cubic inches, } Weight of water } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Right please Carif Contain about (a) CERVICAL GLANDS, Diproid and theracic glands, thymus, for on fine print of office laryner, traches, and pleaser, rile and parietes, . . .

(b) LUNGS AND BROSCHI.

Weight-Right, Left,

Weight of Water displaced-Right, Left,

Bpecific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

Dimensions of Heart:--From vens cav. sup. to apax, Groove to apex, Transversely, Circumference,

Size of Orifices ----

I. Right aurie. ven.,
 Palmonary,
 Z. Palmonary,
 A. Left aurie. ven.,
 A. Aorta,
 Woight of Hoart,
 Water displaced in cubic inches,
 Weight of Water displaced,
 Specific Gravity,

G. ABDOMEN.

 (a) PERFECTEUR, adhesions, fluid, position of viscers.

(8) STORACE, its contents, mucous surface, reaction with indine solution, or not.

(c) SMALL INTERTINE, condente, escretions or excelations, atrophy, reaction with iodine solution, plands.

on ught ling recent lymph deposits. I sports in the substance of both langs in Vansie stages of softening - Both ongans Que en tensing the ong anise) -

Heart Al shely .

Laye quaity of flinit in presion Drin

le alves moment

(d) LARGE INTESTINE.

Solitary glands, reaction with isidine solution, atrophy, hypertrophy, ulcers.

(e) LEVER.

Discussions :---Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(9) PANCHEAR

(A) KIDNEYS AND BLADDER.
Weight-
Right,
Left,
Water displaced-
Right,
Left,
Weight of water displaced-
Right,
Left,
Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS.
Connect here the lesions pathologieally with each other, and with their probable cause, and state the immediate cause of death.

Appear to have been a couch patter acut pathinin pulpuonalis - without allam h disince the almientary Canal

I vier enlarge & dally.

Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 67 26 BATE ASD 4 - August 1881 NURBER OF HOUSE OR OF HOUSTAL NETLEY. 11 a . m. . REALENT NUMBER WHERE DESERVICE OF LAST OF LAST OF LAST OF DATE AND HOTS WARD, REGISTER, FOLSO, LAMISSION, OF DEATE, Acr DISEASE AS DEADNORED IN HOSPITAL. R.E State degent Lockwood 33 phothins 11.6.81 3.8.81 Matta 6 months 9.4.11 Notte, 452 WENCHT ON ENLISTMENT- 137 14 GIRTH ON ENLISTMENT- 362 SERVICE-I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-11 NAME OF STREED, FROM To . NAME OF STATION. To Stations and Periods of Home and Foreign Service stated in 11-4-70 6-4-27 Malta 7-4-71 7.5.81 Hone chronological order, NUMBER OF DATE IN HOSPITAL NUMBER OF DAYS NAME OF STATION. NAME OF DURASE. NAME OF STATOON. NAME OF DESEASE. 1877 Orgosetsi's 5 1870 Think, one days 8. 9. degetapin Record of previous Diseases, . 3 in hout the for Jounder Chattan ~ matta Trivial anality Whit & good. 11 Jelmala 1871 1881 Broutet 39 How long Resident at last Station ; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . From malla Whence admitted to Hospital here, History of Disease or Injury which Say Just wow was former & a thefterman . And a clording has proved fatal, and state on It his staganthis chief his conduct does very good. admission, but from abrention it was helien that he was an N.B .- Note especially a History "habitual soaker" - He was admitted to hospite or not of Syphilis, and of Hereditary Distan. The matter in Setury 1881 for a servere attack of bouches from which he made no recovery. He sports became Thinger with blood . I be suffered from might knews. and a tendence to 100-102° he came Jumant. IL POST-MORTEM INSPECTION LENGTH FROM VERTEX TO SOLE-WEIGHT OF BODY-GIRTH OF BODY-Rijon Juesent A. EXTERNAL APPEARANCES. Norm especially rightly, energistics, or main ios, or spition, or mords on abia, manda, passmare Body extremes emaculer B. HEAD. (a) SCALP, perioranium, membra einues,

(f) BRAIN. Weight, . . Water displaced) in cubic inches,) Weight of water displaced, . . Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. i i all allow in the E. MOUTH AND THEOAT. F. NECK AND THORAX. del adhesions the left lung & Thomasi, wall (a) CERVICAL GLANDS, thywoid and thoracic glands, thymus, laryna, traches, and pleasar, & ame on jught side rile and parietes, . .

(b) LUNGS AND BRONCHT.

Weight Right, Left,

Water displaced in cubic inches-Right, Left,

Weight of Water displaced-Right, Left,

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

Dimensions of Heart :---From vena cav, sup. Groove to spex, Transversely, Circumference, Size of Orifices :-1. Right aurie. von., . . . 2. Pulmonary, 3. Left aurie, ven., . . . 4. Aorta, Weight of Hoart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity,

G. ABDOMEN.

(a) PERITONEUM, adhesions, Auid, position of viscera.

(b) STOMACH, its contents, mucous surface, reaction with indine solution, or not.

(c) SMALL INTESTINE, contents, secretions or exudations, atrophy, reaction with indine solution, glands.

Aprices of both lungs perfects destroyed & hanging in sheeds "-Brownie glands much enlarged Numeron Alson's throughout bots hungs. Les hung most Mierer the loss a second to

Head An see Y almes strophic Westert Value presents a sende gates growthe

(d) LARGE INTESTINE.

Solitary glands, reaction with indian solution, atrophy, hypertrophy, where.

Intestines healthy.

(7) LIVER.

Dimensions :---Transverse, Thickness, Autors-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(f) Seams. Weight, . . . Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . Dimensions, .

(9) PANCREAS.

(b) KIDNEYS AND BLADDER. Weight-Right, Left. Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS.
Connect here the lesions pathologionly with each other, and with their probable causes, and state the immediate cause of death.

Vin stights Inlager . 2 Very pale

Ridney healts .

Seem to have been a care of very a cat protetinis Julionalis

Signature of Modical Officer Examining,

PATHOLOGICAL REPORT, No. 68

PATHOLOGICAL REPORT, No. 200								
	NAME OF STATISTY NETLEY.		Derre and 3-8.81 NUMBER OF HOLZER 24 Description 10.am.					
l	RESERVENT RANK AND		DISEASE AS DIAGNORED IN HOMPIPAS.	Communication Draw	3 80%	P DEATH.	STRE POLIO.	
	138 Ph J. O.	Brien 32	Phithing (Parifilis diesone	Andria on		.8.81		
-	I. HISTORICAL SUMMARY.	HEIGHT ON EVILITMENT-	- WEIGE	WEIGHT ON ENLISTMENT- GIRTH ON ENLISTMENT- SERVICE-				
	Stations and Periods of Home	- NAME OF STATION.	Fnow	To	NAME OF STATSON.	Твом	To	
	and Foreign Service stated in chronological order,	+1 ome	12.2.66	2.10.68	Jara	3.10.68	1881 Amil	
		NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DATE IN HOSTITAL	
	Record of previous Dimenses,	Unain	Seven adminin for a gue in mona Bariely etc.	short pening	monarated 1999	Spilis Douthest a gen delite by Phillins putennes	65	
	Whence admitted to Hospital kere,	From Ja. 9.	i. Ho	w long Resident at last from Shipboard, state (he Veyage and Name o	the duration of }	Butenarder		
	History of Disease or Injury which has proved fatal, and state on admission, N.BNote especially a History or not of Syphills, and of Here- ditary Disease.	O wing the month of voyage home he was on but list with Gretula in ano" This is pushed a everting in Normaline 1880 In Nother how the le was in an extremity debilitation etch a had Anesarcours dwellings the Sown extreme his devolution Munie to low straich graine & highly allerumines. He had coprious furner english to the allerumines the					the etch	
		Collegator chinten & institutes of stonach					ach	
-	II. POST-MORTEM INSPECTION.	LENGTH FROM VERTEX 1	ro 801.8	WEIGHT OF	Вовт—	Gівти ор Вору-	-	
	A. EXTERNAL APPEARANCES. Note especially rejuility, emerication, or nativi- tion, coupling, or nativity on allow vessely, puncharg, extension, editor, encourse.	Boa	qual 1	lede miton	. Analling	h legso	2	
			I aw here	1				
	B. HEAD. (a) Scale, perioranism, membranes, rinnase,							
	Anaton,							

TTANE	•		
	(b) BRAIN. Dmms Avoid		
	Weight, Water displaced {		
	in eable inches, } Weight of water }		
	displaced,		
A			
-			
	C. SPINAL CANAL		
	D. ORGANS OF THE SENSES.		
AN	E. MOUTH AND THROAT.		1 - Car
	L AUGH AND IMMAL.		
	F. NECK AND THORAX.		
	(a) CERVICAL GLANDS, thyroid and theracic glands, thymus,	Alende Cartie Liller in	sl.
	laryne, trachea, and pleura, ride and parieter,	plend Cartie filled with	any
100		Them wound green a	
		Both hung adherent to Costal	plan a
24			
Test			

(8) LENGS AND BRONCHI. Mapritotic Congration of both lungs Aher the p. hung Constitute broken Water displaced in onbio inches-Now Weight of Water displaced-I Carif exits postering about the Middle portion & left lung. Specific Gravity, Jaherde hermiotes both lungs. Dimensions of Hoart :--Pencindin Photender & clea Atuid Valves & Vessels normal Specific Gravity, Abdown Niturn & elen them colour official

Weight Right, Left,

Right,

Laft,

Right, Left,

Right, Left,

(c) PERICARDIUM AND HEART.

From vena cav. sup. } . . . Groove to spex, Transversely, Circumference, . . Size of Orifices :---I. Right aurie, ven., . . 2. Pulmonary, 3. Left auric. ven., . . 4. Aceta, Weight of Heart, Balanny . 3560 Water displaced in cubic inches, Weight of Water displaced, .

G. ABDOMEN.

(a) PERFONEUM, adhesions, Auid, position of viscera.

(5) STORACH, its contents, muccu surface, reaction with indine eslution, or not.

(c) SMALL INTESTINE, confents, secretions or exudations, atrophy, reaction with iodine solution, plands.

(d) LARGE INTESTINE. Solitary glands, reaction with isdine solution, atrophy, hypertrophy, ulcers. (e) LIVER. Dimonsions ;pale. nothing abnormal Transverse, Thickness, Antero-posterior, Weight 24062942 Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, (f) SPLEES. Enlayed Weight, . 4.5.55.947. Water displaced in cubic inches, . Weight of displaced water, . . Specific Gravity, Dimensions, . (9) PANCHEAS. (b) KIDNEYS AND BLAZDER. Weight-Anaemic & enlaged Right, 2 32012 94 Water displaced Right, Left; Weight of water displaced-Right, Left. Specific Gravity, III. PATHOLOGICAL SUM-MARY OR EPICRISIS. A Care the plattin pulmon dis the about one Connect here the lesions pathologically with each other, and with Jean Amation Compliation with Buildstheir probable courses, and state the immediate cause of death. philose of Richneys -Signature of Modical Officer Examining,

PATHOLOGICAL REPORT, No. 69

NAME OF STATUS OR OF HOSTITAL.	Dars AND Horn or Isorecriss,	august 1881	STREEM OF HORSES 30-34				
REGISTERY AND NUMBER. RANK AND	NAME.	AGE DURASE AS DECONOMINANT AS HONTEAL	Convention Dinas	TAL THE OF LAST DATE AND HOTE WARD. REDISTER. FOL NESS.	.03,		
RE. Mayor E	ckfor)	45 Depatri alor		& Notte 2.4.m			
I. HISTORICAL SUMMARY.	HEIGHT ON EXL	ANTMENT- WEIG	ut on Enlistment-	GIBTH ON ESLISTMENT- SERVICE-			
Stations and Periods of Home	NAME OF STATE	IIN. PROM	To	NAME OF STATION. FROM TO			
and Foreign Service stated in chronological order,	Ja	India 9	for twent	y your years.			
	NAME OF STAT	TOOS. NAME OF DIBEASE.	NUMBER OF DATE IN HOSPITAL	NAME OF STATION. NAME OF DURAGE. IN B	OF DATS		
Record of provious Diseases,					-		
Whence admitted to Hospital here,	From Ch	enuria	ow long Resident at last from Shipboard, state t the Voyage and Name c	he duration of			
History of Disease or Injury which has proved fatal, and state on				. in Insia - excentry leave			
admission,	in the	fills but of the	in Malan	no pail, good health. He was	he seens		
N.RNote especially a History or not of <u>Syphi</u> lis, and of <u>Here</u>	0	1 and mar In	uch the dolor	heat	1		
ditary Disease Mone	In April Cart he had six months he has been of aling in torally.						
an achie.	A lea trik & Rangoon. He historie but relaters . 2 he turs Olast home. He contains to get women after presig states & dries.						
tenserale 2	AV & alle - June 15 - Sugar Barutt P. S.O. reportion & Suchiain the AV & alle helpshi elseen. AV WER he Construct in a stace the extreme						
Relaternion, May	which he lost flect. & Duffer from the a latte the autor - Cough						
	bouler times . 2 Catter (Je ain in the head be grow a frequencial dynafter . Tank varier very much						
IL POST-MORTEM INSPECTION.	LENGTH FROM V	VERTEX TO SOLE-	WEIGHT OF	BODY	1		
A. EXTERNAL APPEARANCES.	Ba.	dy large & to	ell promish	a - Part mortem /	afle		
Norm separatly republic, anarotica, or nater- tion, arguine, or march on olis, wantie, punchare, conductor, anthing, measures.	2.1	Martinik (3.5)	greenil.)	Disidention well dever	loar.		
	Por	Montin &	contrain the	gaves the ments of the	com -		
	the	- Philorea	- hai	E. Alpease mont un	wal		
B. HEAD. (a) SCALP, performines, membranes,	Cu	aniel born 1	Menn 2	annully definer to	clan		
ainmace,	the	ing - Co.	ha mate	termanly detinite the reny near in a re	any		
			1-1-1	man formatick	-		
	Co	nguina .					
and the second se							

Brain Vey large. A height it has been (b) BRAIN. excerded only once in the Cartlen year. at welly. as Va a. The records show. Weight, 2 6.130 Water displaced) in cubic inches, } Substance firm 2 normal à Weight of water } Jener Specific Gravity, . 1.049 On opening with the left lateral Ventucle. pus is alserved in the anterion Weight = Corne. He origen of the is the Antenion 59. 12 ounces hav of the intraventrical an fortion of the left Coopier Michan whit is her guit distroyod. a boolien down into soft elined. After the brain had been examine & numerous mainous in De miter C. SPINAL CANAL. a portion of it bilighting 22785 grain we good to she know BRAIN Sto Caline miches the water - Juining a che arie grants the 1.049. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Left lung que -(a) CERVICAL GLANDS, thyroid and theracic glands, thymus, Down a othering of pight lide eshearing of Some Sole. laryne, traches, and please, rils and parietes, . Lasyme. Tracher & Avonchis quite wormal

Less lung perfite healthy. and do is the (b) LUNGS AND BRONCHT. when love of the right. lend is they bower Weight-Right. lobe of This lang There is a duck Metins Left, 2 Crainsorbel alacen Carity slow The Water displaced in cubic inches Right. sie to have 16. on means three vides Left, his thank - This Communite Though Weight of Water displaced-Right. a large opening - two miles in Mainti -Left, with a shall - this & liver y- alseers Specific Gravity, The Interior aspect of the right Delia Dia E Tuis hugh hugh In Hy Vorlean led acti May Kuti Rutie in " Huhanet" Sph 23/84 - p. 485. an acticle of Jan on thraw weylet Morain by soft. Qar & flally Porris: In office alleder normal there in greature is heajon low end. Steere blood John Deleford R.E. Ikuew 7 minhon beig him well theated lin in 1878 for lating upplicition forming redact push have artis hing hunden is Mirray ceptain topen the pary un the different al. Condence attiontes our is in Poruis, ling & tim liver aluquet ifflands distanción of tratachie with gas Valtreionia of anta noted uprincitide - Your hice purface, reaction with isdin edution, or not (c) SHALL INTESTINE, combends, secretions or emulations, monuel atrophy, reaction with isdine solution, plands.

Brain Vey large. A height it has been (b) BRAIN. Ix en Did only once in the Cart Ven year. A Welly . as Va a. The per condo show . Weight, 2 6.130 Water displaced } in cubic inches, } Substance firm & normal in Weight of water | displaced, . . . } Specific Gravity, . 1.049 general On opening into the left lateral Ventricle. pus is alserved in the auterion Weight = He origen of the is in the antenion 59. 12 ounces Cornu. hitraventriced an portion of the hav of the left Confins tim the diagunis was "un Mistroy. J. C blacine " This may make matter une palant to pour After the brain had been C. SPINAL CANAL. ir . & Dome of the Tien V houte simps fulle ? a portion of it bilighing BRAIN Subu offing you a tero Ste Caline michen the L Wil queprination, when D. ORGANS OF THE SENSES. mughe acceptable - 19 poin patient werthen Much mention - Hu de. ocuption tals so a receis E. MOUTH AND THROAT. atel that Sunticpale is minute is could Shad D: Hoge under my care here pution monthes . sup Jest lung on my - My G. marcharen ha P. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and therario glands, thymne Down a othering of right lide larynz, trackes, and please ribe and parietes, . . estecuily of lower love. L'asyme. tracher 2 Avon chis quite wormal

(8) LUNGS AND BRONCHI.

Left,

Left,

Water displaced in cubic inches-Right,

Weight of Water displaced-

Specific Gravity, Right, Left,

(c) PERSCARDTUR AND HEART.

Weight of Water displaced, . Specific Gravity,

G. ABDOMEN.

(a) PERSTONEUM, adhesions, fluid, position of viscora.

(b) STOXACU, its contents, mucous surface, reaction with indice solution, or not.

(c) SHALL INTERTING, contents, secretions or exceptions, atrophy, reaction with iodins solution, glands. Left ling perfits healthy. And to is the Mu love of the pight. but is the bower love of this lang there is a succe Metinics a Concinisative alacers Carity about The Sise to have 16. or nearly three pickes his the ametin - This Community throws a large dening - two miles in Maintes with a Succe - and have y- alsocers Charts on the Suterion aspent of the pight love of the Suries

blear They soft. Que & flably alaluci monul great blown end. Meester blow Think - being mention being Tha uniformy readily funche have Throughout . Aosti hing Munda is a State R' Condente attermeters

& normous distanción of the table talle gas

monuel

algeneriction

Brain Vey large. A height it has been (b) BRAIN. Ix a De only once in the Cart Ven year. W Welly . so Va a the 11 cons show . Weight, 2 6.130 Water displaced } in cubic inches, } Substance firm a normal i Weight of water } Specific Gravity, . 1.049 general On opening into the left lateral Untile. Jus is alserned in the anterion Weight = Corner. He origen of the is the Antenion 59.42 ounces hav of the intraventriced an portion of the left Cooper Michan whit is her guite distroyed. a booken down with soft elined. After the brain had been examined a mener - wain - no all with C. SPINAL CANAL. it . & Down of the tierne a portion of it hierone gring and BRAIN Sto Calin miles the we will got the reply fullyor With Briteau here acti the D. OEGANS OF THE SENSES. Rahre in Hay accelt the 23 you p. 485. an achiel Para on Bran tought + Horain Down: Ju Myin alle ged un thurs in Breesume in halute E. MOUTH AND THROAT. Ster. Elepord R.E. Specers him will think to fin in 1848 fre letter respliciti Murray & placements for the provingen er of the different at. A good viel F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and theracic glands, thymus, Caries . adher and aff lacents with a uno D laryna, trackes, and pleases, esterilly of the state of flinds ribe and parietes, . L'anyme. Tracher & Aronchis quite wormal

Less long perfits healthy. and do is the (b) LUNGS AND BRONCHT. when lake of the sight lend is the bower Weight-Right, lobe of This lang There is a lucle Metins Left, 2 Cricinsable alacers Carts slow The Water displaced in cubic inches-Right, size to have 16. on nearly three wides Left, his thank - This Communite Though Weight of Water displaced-Right, a large opening - two miles in Mainti -Left, with a shall - and have y - alseers Specific Gravity, Right, Canto on the Interior aspect of the right Left, lole of the Juin they preses was the in Sundal They soft. Qar & flably nond low end. Meeste blood 1 - being muchan being acerpladell Cour lies Bluer unforming Alddi's furthe have 1. Rosti ling Munden is con full i Conducter attiontons chion 23 20 Carte P 2 April . Obstanion of talestice with gas the wee here Corie nellevi recordles 200 Monnel atrophy, reaction with iodine solution, glands.

(d) LABOR INTERTINE.

Solitary plands, reaction with iodius solution, atrophy, hypertrophy, alcora.

no alcention whaten. The toltang glands Very the tind throught Saule white grain ?

(e) LIVER.

Dimmions .-Transverse, Thickness, . . . Antero-posterior, . Weight, 26500 gaa Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

() SPLEEN. Weight . 4.375. Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, .

(g) PANCREAS.

(A) KIDNEYS AND BLADDER. Weight-Right, heft; Water displaced-Right, Laft, Weight of water displaced-Right, Left. Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICEISIS. Connect here the lasions pathologically with each other, and with their probable causes, and state the immediate cause of death.

Enlaged. Greekly champed by portuorten decontortor. Da a brown miniform Colour. Vey Joh. - A Small Alocus - hole >how east on right low & Committee with one

Calayed. Sott. Meconsone.

Normal. Both Redney, enclosed in eacers h gav_

Vortenerling point -1. Levin in India 24 gean 2. Lage - Vey laye brain - anniañ inte fijh tatetter tua faour 3. Alseen in brain , f. artig History beff Coopen Atratum 4. Als and in line community list ling. le. Exhend papiel Albourfrontion.

Signature of Madical Officer Examini

PATHOLOGICAL REPORT, No. /0 DATE AND 29.8.81 NUMBER OF BOOM Abor 12 NAME OF STATION NETLEY. 11 P. 222. REGISTENT. DUSTASE AS DEACNO IN HOSPITAL WHERE DEPARTOR OF DATE OF LAST DATE AND HOTE WARD. EDDOFTER. FOLSO. CONTRACTED. DEPARTOR OF DEATE. OF DEATE. Act. abor H. 6. 81 28-8.81 10-12 Netter 10.35 Pm 2 "160" Jas Allohunch 19 Chronic Ogstating Insia I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-SERVICE- 5 WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT-NAME OF STATION. NAME OF STATION. FROM To. FROM To Stations and Periods of Home and Foreign Service stated in 22.11.75- 5.10.77 India 6.10.11 1881 Home chronological order, . . NUMBER OF DAYS IN HOSPITAL NUMBER OF DATS IN HOSPITAL. NAME OF STATION. NAME OF DURASE. NAME OF DISEASE. agra 18 aque 11 Oublin 1875 Brondine Catel gum boil Record of previous Diseases, Oagehaiso sque 16 Agra 17 Phaninis 32_ 81 genuis delilitie 78 aque 13 From India How long Resident at last Station ; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . Euchates Whence admitted to Hospital here, The man was always puce they 2 was hardly ever able to History of Disease or Injury which the the shatin of a soldier - when therehind grown has proved fatal, and state on India in Janny 1881. he was This & statile taken of he admission, Sutten grow whether attacks of ague, dianhora N.B.-Note especially a History or not of Syphilis, and of Here-1175 and brouchill Colante . ditary Discon wone He was a domething to Nelly 5. Jeleny last with Obrowie Agrenting. 2 Then he had alderna of the lower links. as the Care progressed this manne & the anasara minden the absormen & Thomas . He emaciative 2 the grequent motions from his bound, heram very Mensing - pr. his M. H. S. Here is an entry for "alstruction of veries " 16. year 1881 -LENGTH FROM VERTER TO SOLE- 66" WEDGET OF BODY- 110 LLS GIRTH OF BODY-31 4 II. POST-MORTEM INSPECTION. Body Imaciever & Anasarcon from deer to A. EXTERNAL APPEARANCES. Thonare - Low extremitie Very leave matories Next superintly equility, suscention, or acted star, araption, or marks on also, events, parentario B. HEAD. Vesuls & brain Vey tungich 2 then is (a) Scale, perferminen, a dinues. Sub hacknowing Abunion

(b) BRAIN. Weight, 20000 90 Water displaced } in cubic inches, } Weight of water Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. No adhesions white alene (a) CERVICAL GLANDS, thyroid and thoracic glonds, thymus, largest, truches, and pleases, All there parts quite normal rile and parietes, . . .

(6) LUNGS AND BRONCHI.

Weight-Right, Left,

Water displaced in cubic inches-Right, Left,

Specific Gravity, Right, Left,

(c) PERSCARDIUM AND HEART.

Dimensions of Heart :--- $\left. \begin{array}{ccc} {\rm From \ vena \ cav, \ sup.} \\ {\rm to \ apex,} & . & . \end{array} \right\}, \quad . \quad . \quad .$ Groove to apex, Transversely, Circumference, Size of Orifices :-8 2. Pulmonary, 9 3. Left aurie. ven., . 4. Aorta, Weight of Heart, Graines . 2200 Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity,

G. ABDOMEN.

(a) PERITONEUM, adhesions, fluid, position of viscera.

(b) STORACH, its contents, miscous surface, reaction with iodins solution, or not.

(c) SMALL INTERTINE, condende, exerctions or azadations, atrophy, reaction with indine solution, glands.

In the postinion & lower heart the right ling then is towards & as The Durkan an Infarction of a Crains ander Character. 2 purple Colour. Clearly widen and by Aucolonation of Auchan . It's sing about Three Culic inches -No detonits in athen lung Terr buy Conjecture dut in floats In mater

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Walls, Somewhar soft 2 becautons

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(d) LABER INTERTING.

Solitary glunds, reaction with indice solution, atrophy, hypertrophy, ulcers.

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(c) LIVER.

(1) SPLEER. Weight, 7.00. gr. . Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . . Dimensions,

(9) PANCREAS

(b) KIDNETS AND BLADDER. Weight-Right, Left, Water displaced-Right. Left, Weight of water displaced-Right. Left. Specific Gravity,

III. PATHOLOGICAL SUM: MARY OR EPICEISIS. Connect here the leasure pathologionly with each other, and with their probable causes, and state the immediate cause of death.

Monniel Pallia Somewher of ally

Exending Omall = 700 grains.

Quit normal

An infantion in the right lung, and plugging of The interior Cana 2 night Common & extend Ilia Veins. (The Came the human dedence a low de truitie 2 hussan & abour) to he notice in This Care

Signature of Medical Officer Emmining,

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REPORT No. 30 The following Observations were mark in Car of Port Monten Francis Auny the Summe Rece to 1881. Non Register Ht. R. Heaton, 92 4. Age 35. Service 18 yro. Vernis in Ceylow 81 21 187 158 YO A. East Vaising Afghamitan & South Africa -Patient twas Immeliated for Degenting in June 1881. It was 32 % 6 SERVICE-Contraction on the march from Calul & Canolahan - Disease Chronic. FROM Antopy 6.8.81. Dedy hearter, Both legs olden atons Some elight, Their ald adhering & best Plenin + Sengo Crepitant throughout + A flow 9.1.79 23.2.81 In plugren a tom patitu in left. & dome small niparctions in piget + Heart small 2 nonmal in structure + Luis small, no abover + NO ulceration of the Anate Sontetine + Large Intestine relevated from itis colie valve dong NANE or Distance The alter mercaning in size & number Towards the signor of fleame Themation " a rectum + Splen Small -N. in Register 3 ph & Gallimone / Batt. Gon Dow Mighlanden Age 39. Sen 1991 over 4 mouth 10.13 3 Somes in gehattan . China , Vingapore . South Africa . Matta us av law Station Patient hear Minabolice from Matta for Debility in July 1881 Antopy 8.9. 31 - Jungs; - numerons, large in harching his 20. Ceylow on the both lungs, no breaking Down of Thurture. plend Chortin Contain a Sheald quantity de feur. Clear 2 Vis cirl Mum propure noe humal HEABT weigh, 16150 grains - Right hentile & Aunile very much to Netley about Olalated without hypertrophy - I. Y. Milato & greatly hypertrophico + cacheetic Mate Mutul ralve thicken av corges & incompetent + Ante ralves healthy. go wer found to be & horta and dilleted + T. & P. Velves pormal + . The during I was heigh 37300 grains queatly congested - Ridneys statte. tathe allasty of Nº in Register 3 ph J. Lynch "/ fort. aged 29. sen 10 yr. sened in, one the normal. 10. C & Salin & Afghamiton . Soundis open down for Philling fel 81 to be tond to me year. Died 12.9.81 + Sour intermitie Are Autopsy Weden aton of the Row goon + Four miches below lift wither, skin is GINTH OF BODYheldrahad & Ohenings Communicato with The decience pite - The le courd file is Carion for about I suits in length , - on left birty - the file is cater Mongle. Vo the for the wortal space a feetalow, opening Communicates milla & leads externally with worm eater spectures in The integrand , and internally c 2 Suberficial with a Cherty formed by plena & filled with pus - The 72 8 riles In left side are plerozert + Old firm applications white lings a pareital plenn. Less long much diminiled in singe The long live of & Tudden with Muliary Telescles - 2 boken Down at apare LeW pleased say quite obli herated so att the purpose a ales. Right ling has Carity is apen, 2 carty early miliany depoir theorybort. Heart Small volves healthy . Juns Relly Steen Dominhah congented . Ridning healthy ferroral Verins on both sides pullingged by forme Caquelas

(d) LANCE INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, ulcers.

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(e) LIVER.

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(f) SFLERE Weight, 700 Jpre. Water displaced in enhie inches, Weight of displaced water, Specific Gravity, Dimensions,

(g) PANCREAS

(Å) KIDNETS AND BLADDER.
Weight
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Water displaced-
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Weight of water displaced-
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Specific Gravity,

III. PATHOLOGICAL SUM MARY OR EPICRISIS. Connect here the lexicus pathologi cully with each other, and with their probable cause, and state the immediate cause of death.

PATHOLOGICAL REPORT, No. NEWSER OF HOUSE BATE AND 20.10.81 OR OF HOSTITAL NETLEY. 11.30 a.m. REGIMENT NUMBER DISTANC AS DIAGNORED IN HOSPITAL. WHERE DORATION OF DATE OF LAST DATE AND HOUSE WARD. CONTRACTED. DORATION OF DEATE. OF DEATE. WARD. REGISTER. FORM pte Geo. Walker 26 Phithins Ceylow mouth 8.6.81 1910.81 21 187 158 102 HEIGHT ON ENLISTMENT- 68 4 " WEIGHT ON ENLISTMENT- " GIBTH ON ENLISTMENT- 32 4 SERVER-I. HISTORICAL SUMMARY. 6 NAME OF STATION. FROM To. NAME OF STATION. To Stations and Periods of Home 5.9.75 14.8.76 Home 15. 8.76 18. 1. 79 Ceylow 19. 1.79 23. 2. 81 and Foreign Service stated in chronological order, . . Gibralta NUMBER OF DAYS IN HOSPITAL NUMBER OF DAYS NAME OF DISEASE. NAME OF DURING. Centel Caris Naas 1875 Gil 1856 ... 1878 Contraction 17 Reference 19 gen delatty 36 44 H. M. S. Tamau Ceylow 1819 Record of previous Diseases, Lebric da 99 18.81 1878 Philhin 29 1881 Contunion 1879 14 over 4 months Netter 1881 Pros Ceylow Whence admitted to Hospital here, History of Disease or Injury which He was a domitter noto hospital as Columbo. Ceylow on The has proved fatal, and state on 2. 3 Fely 1881 you Cough with expection to clear 2 Vis aid min admission. a great debility. He papiolly lost flock. I propure rese turned In pector ation accurs. On administ to Netley about for month, subsequently be was a Rivery cachectric etate. N.R .- Note especially a History or not of Syphilis, and of Hereditary Diman. pone I suffering your bed somes. Both longs we found to be In a very a obecanow state of obsions anisation . He derive progress and he became applie the tothe allasts of dianhoea - I conjunter ofter 3° above the normal. The duration of the durane would seem to be sond to me year 69 1 " WHORT OF BORT II. POST-MORTEM INSPECTION LENGTH FROM VERTEX TO SOLE-GINTH OF BOOT-Hoody queity emacratice . I this very halloch -A. EXTERNAL APPEARANCES. No subsertances of at to be seen. Nora sepecially rightly, enaciation, or note eraption, or marks on alits, essends, passtore A driver enciely our left inferior teran ille & leads down to Carin love - ha Very limber & dependent Change the as the the color of the direcce Dure the star shoughy a Much slory the logities & B. HEAD. (a) SCALF, perfere Some de Mena of arection chot in humes

(b) BRAIN. Weight, 22200 nothing abronal substance notice about the in cubic inches,) brain into the exception the A Cyst the Size A a small hear in lack chonois flow and. Weight of water } displaced, . . .) Specific Gravity, . Pinine gland Comer Derally Inlayed 10 C. SPINAL CANAL . D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. Jouque à Tousies nonmel . F. NECK AND THORAX. quar enlayered the gland at the root the the lange. (a) CERVICAL GLANDS, thyroid and I an election dome the Theme are from the Contain thoracio glande, thymace, larynz, trackes, and pleases, greyile white hypomations In alemail rile and parietes, . . . The Mum headown the The ujer fleund Carty is allogether oblitudie planta enterity a ity strong adhening . I the left is particly it' Justinia asheen. the hellen are drugt when of langue when lo resultages pale & This 2 finity rented to trachen, which is much this chemen, operially la Tensine - M. In. Junerally Very Vascular Epilottin in also potroily estimining which about

Jungs to not collapse on opening the thorase ; they (6) LUNGS AND BRONCHI. the very much Course statia, estecially the left. 2 Weight-At loves an glued to getter by firm translucent time Right, Left, wate ught ling the plena is much thickens . The Water displaced in cubic inchis an empty Cavity is it's apere. (live I had 11) Right, It is sumounded by Othere trasme - Smaller Carte, Left, perale the whole thereting of the long in the worker luke Weight of Water displaceda moter Throughout the whole ong an . Right, Laß, Throughout the left lung the an Cavitie Minimiting in Size from above stown wands. He hales of this long sie less firming aggle traites bugethes than those of the ught. and Specific Gravity, Right, Left, The Obseard appear to be of a more prand Character. hur there is more active congention safe aily towns have to othe lungs are askend to The princardine (c) PERSCARDIUM AND HEART. Excession amount of Clean yellow Serum is period sime Dimensions of Heart :---I ming to Rorta normal. From vena cav. sup. Hear flatly. Ahere made the entires Va. Vertale Groove to apex, Transversely, Cartis que of Mark Cocquea Circumference, . . . Walves Competint. but Dutinon Casses of the Size of Orificia :---I. Right aurie, ven., . . . 10 mitel Dominhar Thisten 2. 2. Pulmonary, 3. Left aurie. ven., . . . 4. Aorta, 8 Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. portion nomine Conidente enlagent & men tim glands. Some fluice esite in partound Carig-(a) PERITOSEUM, adhesions, fluid, position of viscens. Some mammillation de M. m. & thicking & Ceats . (b) STOMACH, its contents, mucco surface, reaction with indine last no ul cer ation . solution, or not. (c) SMALL INTESTINE, contents, Catantiel Conjection of lower portion of sleam with everetions or excelations, atrophy, reaction with indine Mutiany infiltration of solitary glands. Munite ulastic ti commention with these infiltrations. Man Ibe Course solution, glands. Valve well montred 2 colje of valve estimates When aled - Poyen hatotus are este cially morehad by subite yellow deposite & alleration processos. William while the person the person of gut.

(d) LARGE INTERTINE.

Solitary glands, reaction with iedine solution, atrophy, hypertrophy, alcere. he Cap Carei is extruinely plenated & Tripettation of about 2 getter material. The hanne un Calon is pust eo much affected. And The Hereice Condition His ite a the pecture is approached. No marked attachy of Colon No peaction with todine.

(c) LIVER.

Dimensions :--Transverse, Thickness, Antero-posterior, Weight, 2/050 930 Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(f) SPLEEN Weight, . 24.50 grain Water displaced in cubic inches, . Weight of displaced water, . . Specific Gravity, . . Dimensions, 5. 4 × 3.5 × 0.7

(g) PANCREAS.

(Å) KIDNETS AND BLADDER. Weight-Right, 3 4900 grs Water displaced-Right. Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lexicus pathologically with each other, and with their probable causes, and state the immediate cause of death.

List love projects two inches helow enciroum Cantinge these ory an flabily. Capaule Clean. alin Vinle . Lections have & gatty looking No deposito.

Woll. Section show sultance of a dark Ned colour. with some Jug mutation Acini and visible Sex tru easily broken up.

slight bulayerund the Contrial Dulatance with hyper remin the pyram ?? Capaulos lasily alk andle.

A Care & Phittin plumate alle for the papier. and extermine & adveranced character of the disease He great trime change appear all & have been appeter with truche months record days eight. No halemost typis

Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. /2 BATE AND 25001 1881 STYAN OF HOUSE 73 NAME OF STATION NETLEY. 11.30 am REGIMENT ND NUMBER. WHERE DURATION OF DATE OF LAST DATE AND HOVE WAND. REGISTER. FOLD. CONVELCTED. DURATION OF DATE. OF DATE. DISTANT AN DEADNOSED under 22.10.81 25 Peabeter, 33" the fame Alenny 22 Julia 22 11.5.81 2 10.am. A nation, Mars Welley 38 I. HISTORICAL SUMMARY. 674 WEIGHT OS ENLISTMENT- "-32 HEIGHT ON ENLISTMENT GIRTH ON ENLISTMENT-To NAME OF STATION. From NAME OF STATION. FROM Stations and Periods of Home and Poreign Service stated in 4.3.78 4.2.81 Jugia 7.2.81 Home 12.4.81 chronological order, . . . NUMBER OF DAYS IN HOSPITAL NUMBER OF DAVE NAME OF DISTANC. NAME OF STATION NAME OF DURBASE. 7 Lectenow philting Record of previous Diseases, Castlelian Oystepsia 5 1-9.80 How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . From Vagia 5 months Whence admitted to Hospital here, malalian. 28 days. History of Disease or Injury which On a diminion to welley in many last be was in a state has proved fatal, and state on the quar emacation. He tongue un large a flattery and admission. N.R .- Note especially a History firsion 2 he Constains of qual Think . He had or not of Syphilis, and of Hereall the signs of phithing marked ditary Disease. Write was four to be the theather grants the 1040 plethin of Vathers Side & lucled with dugar. He had in Netty attacks De Manhoea - Tempeter Vains que 98° to 102° The sympton, of philting were pronound than those the Phaletis WEBGHT OF BODY - 18 lbs GIRTH OF BODY - 292 68 II. POST.MORTEM INSPECTION. Emacration very great A. EXTERNAL APPEARANCES. None separatily rigidity, exactation, or may rans, araption, or easily on alia, strends, paretire B. HEAD. Machunin Clear & handheart (a) SCALP, performin Camidente Vasculait the hig mater in heighbourhood of pinece gland

(F) BRAIN. Joftening the Central Commissiones & brain Water displaced } in cubic inches,] Som granta degeneration of Chonois florens, Weight of water) displaced, Specific Gravity, A Chutal Dramition & the floor She the right auchile shows title if Augthing abronned. The poots to the presure and Vay Char and Mistaints a linear Transversae Atthe Calarun Derit Torins Here been to he Some In Thering and gelations lit's offacion C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. Jon que chisino. de the middle of storsum then i a such them are funow. F. NECK AND THORAX. Man petulian & ourthagens Ausenice. (a) CERVICAL GLANDS, thyroid and Considentile helangement the glands at the north of lungs. also the the sale mum. theracic glands, thymus, foryne, trucken, and pleases, ribe and parietos, . . . glans to thachea Unuevel adhesions on left didge

Might ling Coll spre, almost norm deg. There are (b) LUNGS AND BRONCHI. Weight-Coursole dated but not meany to much do as the left. it's Right, Loft. I arendying is his a condition finitan to they of the later. Water displaced in cubic inche Julit is to follow. Right, Very Many Carties Juna de to Structure May be Left, hund by a Sworth prenting to some Case. in other they Weight of Water displaced-Du luclow is Typon atons Aucar the Varying Extent. Right, Left, Here topometers formations are as timing statuted Throughout the whole organ. I prost of them are hollow in Specific Gravity, Right, The Can The custinguns Many lobule, look as if they were suffice with Tallow - Neve yellowith man abler thous Left, the Thickens plane in served thea up (c) PERICARDIUM AND HEART. a miney membran of Gorta mormal. Dimensions of Heart :--From vens cav. sep. } . 4.9 Me ounce a fluide in prication, also some ais The Arener of Alcompontion Groove to spex, . 3.5 Transversely, . 3. 2. Stual subite shot on the Autenion suprach the Circumference, . . 8:5 right anticle . Bland in the Cavitic only clottere being for the nor part, as chewhen This glowers the body. fluid Size of Orifices .--L. Right aurie. ven., . 12 2. Pulmonary, . . 9 3. Left surie. ven., . 8 Ullues quite normal 4. Aorta, 8. Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, position to desiera . more al G. ABDOMEN. No omental AaV. (a) PERIFOREUR, addesions, fluid, position of viscera. Atellen Congestion of men us men have of the (8) STORACH, its contents, mucous surface, reaction with indine Momark . solution, or not. (c) SMALL INTERTINE, confenda, Catanhab Con gerboin of Mus Menune - 2 1. The secretions or sundations, atrophy, reaction with isdine In all minitin in & aloter - Whole Intertine Very solution, plands. Much atworkied. I the lease here a there is the Mr. Am ;- 2 Walking Involving Players hatches de gellow tyromatom deposite - whentim vay slight, present but I can very per exhiting

(d) LABOR INTERTINE Solitary glands, reaction with fodiat solution, atrophy, hyper trophy, ulters.

Capit much dilated. Colon thatthere a the sear the Considerable Wascularity. The M. M. is studded have with yellow typometon theories Similar the those is the lungs - Very marker enlagement of gland on estimon asked the intertime.

(c) LIVES.

(/) SPLEES. Weight, ... 5320. Water displaced in cubic inches, Weight of displaced water, . Spacific Gravity, . . . Dimensions, 4.8 X 4-3 × 11

(g) PANCREAS.

(5) KIDNEYS AND BLADDER Weight-Right, Left, Water displa Right, Left. Weight of water displaced-Right, Left, Specific Geavity,

III. FATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the leains pathologionly with each other, and with their probable course, and state the immediate course of death.

This Very Soft. & Yey file the fluid hlood the the externe Surface of the Consale are many small granular deposits about the live of pin heads .

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PATHOLOGICAL REPORT, No. 13										
	NAME OF STATION NE	NAME OF STATION NETLEY.		Darne AND Born or Isservernos, 15 - 11. 1881 11. 30 Games Nerman or Beens 138 Four-scourze, 138						
	RESIMENT RANK AND NAME.		AGE	DISEASE AS DEADWORD WRITE DURATION OF LAST DATE AND HOTE WARD. RUDDTER FOLD.						1723. Fol.39.
	218 Att Comp Cha	e. Bagg	30	Pletture:	gile ,	5 mos. 2	28.9.81	5.20 P.11. 9.11. 81.	27 3	,
	I. HISTORICAL SUMMARY.	HEIGHT ON EN	LISTNENT-	- 69" WRIGT	RT ON ENLISTMENT-	162 0	Girth on Ext.	ISTNEST-	- 8m	INICE- 19
	Stations and Periods of Home	NAME OF STATION.		Fлон	То	NAM	NAME OF STATION.		M	To
	and Foreign Service stated in chronological order,	Malta		19.11.14	2.9.76	Gil	Gibralla		76	23.8.8/
		NAME OF STA		NAME OF DURASE.	NUMBER OF DAYS I. HOSPITAL	s Nam	RE OF STATION.	NAME OF	DISEASE.	NUMBER OF DAYS IN HOUSTLAL
	Record of previous Diseases,	Gibralla			18-37					
Whence admitted to Horpital here, From Giber altar How leng Resident at last Station; and if P. & P. Sterme Stiploard, state the duration of the Voyage and Name of Ship,							Souch	iong "		
	Herry Diame or highly white her powers that and solv or a shinks. S.R. Son openhilly a Harry or and of applicing at there it and there it is a description of the and th									' 2 has
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Floor of fourthe menter le monenal Weight, 22/00 no deposit on month's Condition of hain in cubic inches, 86heyon deden a Weight of water 21715-Specific Gravity, 1.00% Community decontontion. C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. P. NECK AND THORAX. Sett plemal Cavity Considerably Mistudia. little tulus premile offlow fluid - Say florcali the byrugh in this fliner -(a) CERVICAL GLANDS, thyroid and thoracie glands, thymas, laryoux, trackes, and please rile and parietes, . When This of laft ling the deal the thirty adherious pleme helen the diens downiderable varenlasity 32 anna 1 fluid persons from lift & Aring 2 after breaking down are a allesson 10 more Marthagus hormal No adhering ught lide . Great Intergenuel the provedial glands - applier was ble minute when in m. m. of Tree cher

Jungo to not Collabor normally Couriducte Recumbation of far along Justinis asked (b) LUNGS AND BRONCHI. of least lung. Weight-Left lung thring any es throughout - I to where ball Right, Consuits of a lage cavity. with mumeron trale andae Left. Crossing N. & N communate with the plend cang Water displaced in cubic inches-The semainder of the long is infille at a with fellow Typomations material - Small brouchiel tube, Thiddrews. Right, Left, Weight of Water displaced-Right ling swallen & Al dematous Right, Left, fillual surtan free from asthesions Specific Gravity, Un section it aliens greatly incience varealante, with grey help atization av leave. Right, Left, I Canter turden a R gely milian tuber de Forthy oflice exades from the Cut broucher (e) PERICARDIUM AND HEART. About an owne of low in Cavity of pencarining mendion of Routa mound Dimensions of Heart :---5.3 The about (descuding) embedded in gar. From vena cav. sup. to apex, 4.4 Groove to apex, Apren the left decentrick only . 10.2 Circumference, Soft Gas go la Rotherest to malls the night Carties a Sice of Orifices :---12 parming not ful money artery 1. Right aurie. ven., . . 9 2. Pulmonary, (Alt Colours Clot in left Amile, And denn. 9 3. Left aurie, ven., . decilorizes alor address to the limiting of the 4. Aorta, 8 Weight of Heart, 2838 left aluticle, N.S Water displaced in cubic inches, Ten tim the heart tolerally firm Weight of Water displaced, . . Specific Gravity, Connection to the the agen on aght will reacher, lette Contre callege . on her sing to 4.3. interested there . Position to bridge normal G. ABDOMEN. (a) PERITONEUR, adhesions, fluid, position of viscera. Distenden with gas (b) STOMACH, its contends, suscess surface, reaction with indias solution, or not. (c) SMALL INTESTINE, condende, Catanhel Congestion of white fait of Jefun secretions or acudations, with flecal the internation her a there strophy, reaction with indias solution, glands. NI Martion with ladice . Payers patter the led of suff accumulation time of pear In fillialen gland a in freques prestilles ther is community - Weistion - genne sturity to small intertime -

(d) LABOR INTERTINE.

Solitary glauds, reaction with iodius solution, atrophy, hypertrophy, alores

No ul certion who aleres in any heart of the Mucan muchan. Not the Cocaun i Stather own with black spots, endants pigmentettai from previous Congestion the Satitay glands The bound is Stry much shophied .

(c) LIVER.

Dimensions :-Transverse, Thickness, Antero-posterior, Weight, 27070, 907 Water displaced in cubic inches Weight of displaced water, Specific Gravity,

(f) SPLEER. Weight, . 3 4. 5. 0. 900 Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, . . . Dimensions 5.9 × 4.4× 1.1

(9) PANCREAR.

(A) KIDNEYS AND BLADDER. Weight-Right.] 5350947 Water displa Right. Left. Weight of water displaced-Right. Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Comment here the lexions pathologirally with each other, and with their probable causes, and state the immediate cause of death.

Nein destaints, Some bica Trial los in Substance Towards mayin of less loke The ong an generally is granular Substance cuts with great firme Ale tion show a Charce Tim ber matury appearance No reaction with woine . ong an genuity blowden.

Vormuler Shrivelled I abstance almost different with some pequintation & glowendi not visible

Ridnys doft Caparter landy alla alle .

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PATHOLOGICAL REPORT, No. 14

	NAME OF STRITTON N E	Barre asco 29.11.79. Horn or Isservernes. 11.30 QM.								
	RECEMENT AND NUMBER - RANK AND	D NAME AGE	DIREASE AS DESCRIPTION	Courses Dras	OTAL - THEN OF DATE OF LAST DAT ABMENSOON.	EAND HOLE WARD, ROOM	DITES. POLIS.			
	27 ph J. m 377 ph J. m	Elpy 25	mort Conce	Belfert ge	en 8.6.81 27	P.m. 29				
ŀ	L HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT-	- 69 4 WEIGHER ON ENLISTERST GIETH ON ENLISTERST- 36 SERVICE- 5							
		NAME OF STRENDS.	FROM	To	NAME OF STATION.	Faces	To			
	Stations and Periods of Home and Foreign Service stated in chronological order,	Home	17.5.76	17.11.76	malta Ohina	18.11.76 13.1.79	North Street of Street			
ł		NAME OF STATUON.	NAME OF DISEASE.	NUMBER OF DATS IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBERS OF DAVA IN HORIVIAL			
l	D 14 1 D	Bellew 76	Brou deli	14	malta 1879 -78	Sciation	17,			
	Record of previous Diseases,		Pleasing Sciation	// 22	Houg Koug	Neuralgia Peos abcom Stania Sasta	46 266 38 315			
-	Whence admitted to Hospital bere	From Houg ,	How loss Buildent at last Station and it H. M. J. Tappel							
	History of Disease or Injury which has proved fatal, and state on admission,	Rales bish of an in in box. A the same of a Matte. Le receines an other inging in the same regime. I de culac from By suther proce or less. from frain in the joint - Alour December								
II. POST MORTEM INSPECTION A. EXTERNAL APPEARANCES More repetitory repetitor, or matrix the optical of a dia is dia. Coming the addies of the dia is dia. More repetitory repetitor, er matrix the optical of a dia is dia. Coming the addies of the dia is dia. Marken and the dia is dis dia is										
	B. HEAD. (a) Scale, perieranian, membran einner,	V	C Clean & min ch fu							

(b) BRAIN. Weight, . . . 19100 Brain Anaemic Water displaced } 74 Cystic degenention of Choroid flerenes Weight of water 18485 Specific Gravity, 1.022 Whale Succephalon appear to be pormal hi struc there C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. Herschagen full the Mark grunnens official a flangue F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and thoracie plands, thymus, Considerable enlargement the gland at post of lungs laryne, trackes, and pleares, ribe and pariston, . . . Mr. In. of bronchial tubes generally in a Cyanotic state the Congestion no ul achon in langue on tracheq Jun Comidenale allumiti adherion on both lides. in fach Chintis many abletterated in the night dide the long has to be Cut ane any from the granieles

(6) LUNGS AND BROWCHI.

Weight-Right, Left.

Water displaced in cubic inche Right, Left,

Weight of Water displaced-Right, Left,

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

11

5.2

3.7

9.2

12

9

9

8

11.5.

Dimensions of Heart :---From vena cav. sup. } . . Groove to spex, . . . Transversely, Circumference, Size of Orifices :--1. Right aurie, ven., . . 2. Pulmonary, 3. Left surie. ven., . 4. Aorta, Weight of Heart, 2830 Water displaced in cubic inches,

Weight of Water displaced, . Specific Gravity,

G. ABDOMEN.

(a) PERITONEUM, adhesions, fluid, position of viscera.

(5) STOMACE, its contents, muc surface, reaction with indine solution, or not.

(c) SMALL INVESTINE, contents, sceretions or ecudations, atrophy, reaction with indine solution, glands.

Right lung partly Carminice - no cutation, on pather it is ill Olepinica - no deposito

Les lung. no visible debonits. it is de deudous it Cubitates gruly .

Considering the Amount . The Theugh 2 the extent of the pleast adhenoing Wir remarkalle to de linge to Veg

Sheets of althouse in hering men han & Oles anding Rota & some yew patotes in Rich. colounty wan Coronay achines Particly Merolonic Crapula is night Ruricle I ame in left ventuele I en him dott. Values normal

The ong an is Very small

no Thisking or ulcastion to blow act

Preat thining & small intertine . aboutly also of Peyers fratoher & Calayerant & Popumer Glands An armi Condition de Je Junio On On give deaction with lockie no ulchation & almost good

(d) LARGE INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, sleere.

Ex treme proprietation of Manne membrane . he fad the whole of the a of a deep blue black colour deepening as sections is appearedue. Sughes when the Jugine totom reacher this into minune the minute Cicles

Somewhat mushoden, the right & left laber being

(+) LIVER

() SPLEEN. 5300 Weight, 20 Water displaced in cubic inches, 5050 Weight of displaced water, . 1.049 Specific Gravity, . . . Dimensions, 6.2x 3.8x 1.2.

(g) PANCHEAR.

(6) KIDNEYS AND BLADDER Weight-Right, Left. Water displaced Right. Left, Weight of water displaced-Right, Laft, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lasions pathologic only with each other, and with their probable causes, and space the immediate cause of douth.

periletate addening schearte, & Michtagen 20900 Alini den throng Caponle The ong an is Compartial, An series of ally 19695 1.0.61 aliseme the Yey high Sp. gravity Calayer & hubuly adherent to Aunanding Tissues Action Coancely granular of 2 reddich something his to calour .

Jeley Much bulaged. Caperales lasily Schardle. Action white. qual enlagement of Contriel Sublance What is whitil yellow & analing c ach fledres to ceas of a few Suffering byromations Right - Length 4.9" breadle 1:25 / marines. Lept - " 5.3". " 1.70

A Cau & Philand of the pill this forith origination; in an inquiry accound four years ago. a Chartylequines sead & flum Mertinger 2 Sulsaunt bone Caning. mede bedetty. Chies of Acetatinhan abone Altertimes to higanismin teres a performation of the bone. opening why Communication with pelinic cauze. They the after & an ducerous de generation de aborning busices Cart Very Sunce & flably Sunge Almantically healthy yet blong & istimic flimities allerion Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 75 Dare and 18.12.81 Nonese or Horis 6/ OR OF HOUSTAL NETLEY. RECEMENT NO. RANK AND NAME DISEASE AS DIAGNOSED WHERE DURATION OF DATE OF LAST DATE AND HOUR WARD, EDGENTRE, FOLSO, CONTRACTER, DURATE, OF DEATE, WARD, EDGENTER, FOLSO, Andria Unider Nottey 15-12-81 Suigapon agear 23.10.81 10.30 E went for P. Sanffe 28 Phttinis L HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-WRIGHT ON ENLISTMENT-GIRTH ON ENLISTREST-SERVICE- 1D-11 NAME OF STATION. To Face NAME OF STATION. FRIM Stations and Periods of Home 17.1.71 18.5.76 Cake 20.10.78 26.10.79 and Foreign Service stated in Home ehronological order, Mauntuis. 19.5.76 19.10.78 S. Detterment, 27.10.79 29.8.81 NUMBER OF DATE IN NAME OF STATION. NAME OF STATION. NAME OF DURASE. NAME OF DISEASE. IN HOSPITAL In Mauntinis he There are Sinsa daves a he appe and te had several two entries. Altorte of Right in his M.h. 1: 1876-78 S. Jon Record of previous Diseases, have been With There in goodfurth 1x ach boing From Shig shore Whence admitted to Hospital here, History of Disease or Injury which The detail, in This Case are meage. has proved fatal, and state on admission, I hund Cartie in the left lung from the grind N.B .- Note especially a History or not of Syphilis, and of Hereav Nelly. He never had he semphysis. ditary Disease. Axillary tententine 101°- 103°. IL POST-MORTEM INSPECTION LENGTH FROM VERTER TO SOLE-WEIGHT OF BODY-GIRTH OF BODT-Body much emacaster A. EXTERNAL APPEARANCES. Norm superially rightly, enactivity, or subvi size, araption, or marile on sitis, erawde, possibles B. HEAD. (a) SCALP, periors Nothing abrond would -Inhanachunic fluin petter in excess

(b) BRAIN. 20200 Normal in appearance . but on Weight, . . . Water displaced) in cubic inches,) 79 Surface & sections 19947.5 Weight of water displaced. . . . Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. F. NECK AND THORAX. Less plende Ching- Containing about one (a) CERVICAL GLANDS, Myvoid and thoracie glands, thymus, prit of pus. larynz, trackes, and plearer, plan inflamen & This Is and especially rile and purietes, . . L'aryun & tracher quite normal Fight lung the

(b) LUNGS AND BRONCHE.

Weight-Right, Left,

Water displaced in cubic inches-

Left,

Weight of Water displaced-Right,

Laft,

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

Dimensions of Heart :---

Circumference, . .

Size of Orifices :---

Right aurie ven.,
 Pulmonary,
 S. Left aurie, ven.,
 A. Aorta,
 Weight of Heart,
 Water displaced in cubic inches,
 Weight of Water displaced,
 Specific Gravity,

G. ABDOMEN.

(a) PERIFOREUR, adhesions, fluid, position of viscors.

(8) STORACH, its contents, muccus maybace, reaction with indine solution, or not.

(c) SMALL INTERTINE, contents, accordions or exceedations, atrophy, reaction with indice solution, glands.

Less lung almost totally startinged being a man of Carities from aben the leave

Right ling the deat the terminally strikulation minute deposition of cherry material Jower Cole much congester No Canties in This long

Hear. Value, 2 Vessels guilte normal in appearance

Nothing abronne

O The

1 ito

(d) LARGE INTESTINE.

Solitary glands, reaction with isdine solution, strophy, hypertrophy, silvers.

Alland healthy. No helantion on deposits .

Mother Soll & Alally & Ansenic

(c) Loves.

Dimensions :-Transverse, Thickness, Antero-posterio Weight, Water displaced in cubic inches Weight of displaced water, . Specific Gravity;

(/) SPLARN. Weight ... 253.0 900 Water displaced in cubic inches, . $/\rho$ Weight of displaced water, . . . 2525 Dimensions,

(9) PANCHEAS,

(Å) KIDNEYS AND BLADDER. Weight-Right, LeB. Water displaced Right. Left; Weight of water displaced-Right. Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologically with each other, and with their probable courses, and state the immediate cause of death.

Normal

Normal

He my point to be noticed in the Case is The generally health Conditions of any only and with the exception of the lungs booth the Juhich the quety driemen, the left being alunch Completer the orjaniser Signasture of Modical Officer Economican, MMM Metry

PATHOLOGICAL REPORT, No. //

DATE AND 21. 12.81 3% NAME OF STATISS NETLEY. NUMBER OF HOURS 11.30 Q.m. WREES TOTAL DETE OF LAST DATE AND HOTS WASH. REGISTER. FOLIO. DESTRUCTED. ADMINSTOR. RECTREST ND NUMBER. Acr. DISTANT AS DIAGNOSTD RANK AND NAME. Pontile Netter of 10 15.12.81 8.20 22. A. 7.9-12-81 63 It Thomas Joneins 40 632 "WEIGHT ON ESLISTMENT- « - GIRTH ON ESLISTMENT- 33 SERVICE- 22 I. HISTORICAL SUMMARY. HEIGHT ON ENLISTEENT-FROM NAME OF STATION. From NAME OF STATION. To Stations and Periods of Home plais the Stations are Unilella and aga Elsurd hi and Foreign Service stated in Thelaty year mentioned is mortlan nieran Huer Jula Vadia gum chronological order, . . . Bareily Service 1861 to Ela. Alforti -The following 1818-81 Rech awing 1881 - a NUMBER OF DAVE NUMBER OF DAYS IN NAME OF STATION. NAME OF DISEASE. NAME OF STATION. NAME OF DISEASE Details not given, but he had second adaminis for Record of previous Diseases, . Intermetter gener in Undie He also had minany & Seconday Systilis -How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . From Onolia Whence admitted to Hospital here, History of Disease or Injury which A time expires man on his way beau from India after has proved fatal, and state on 22 years densie. He got Cold on brand shits on the admission, 10th Qee. He din not Complain suited be came actione . He N.R.-Note especially a History hear a duration the hospital late in the survey of the \$2 the. or not of Syphilis, and of Hereditary Disease. 16th Que. Sattering much from qual dysperces. T. 1037, P. 135. R. 40. In The successing P. 135. A = 38 T= 101 - No plain ges 1577. Yery such - 1mile & a Very dark Colour the ge 1026. W Contain allounce, Patient protion darts Colon of some Some days before he got itt - 6 puts dark port & Very tenación . In furtonetre arte despinto, S. Rin & Conjunctione & a Mellon Colone. Faces light drale. - T-102.14 P. 126. R= 36 + 18th Ore. Forgues lik, Concers solt, Sondes. To 102.30 P. 132. Nº 42 + 19 Bec. T= 102. P= 144. B=42. Just dyponeta. 20 Bec 44 5. P.M. T= 104.5. R= 58 - Orige in a paragram & dispinsed LENGTH FROM VERTER TO SOLE- 66" WEIGHT OF BODY- 92 lbs? GIRTH OF BODY- 321 II. POST-MORTEM INSPECTION Bo dy well nourished . Shin yellowith -A. EXTERNAL APPEARANCES. Norm expectally equility, emeriation, or not m, or aption, or marile on able, research, punctur B. HEAD. Check Ingonfermal in Versils on Suchan the Continues. (a) SCALP, per I whara chinois officion of spellowich by mply low pumlent fluid, much abring tomas Vertin Considentle hyperación la Estare & haviles selector the Inain

(b) BRAIN. Considerable dustension of the Churtie of The Weight, . . . Water displaced) in cubic inches,) Cartral & of the Third mentinder by clean flind. Weight of water displaced. Specific Gravity, Petritany body delated into a sac about the Brain Juls Tare nom I. Great Congetion of Vessels on The base C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. F. NECK AND THORAX. Very as turnie a athening between the left (a) CERVICAL GLANDS, obyroid and theracie glands, thymus, lang and The Thomais wall . larger, trackes, and please, ribe and paristes, . . . quar Congestion of all the Shuchuns in The postition me this time Cyanotic Cangestion to M. M. M. pharque Chrynn & Trachea.

(b) LUNUS AND BRONCHS. Less lung the sear of preumonic inflammation Weight-Its lower dute is in a state of red hepater ation fearing Right, with grey, And its when lake is your much bu goings? by heart. The low lake writes in we ater Left, Water displaced in cubic in the upper laber fleats . . . We the portunin asked Right, Left, of the long there is a thick Costing of lyn John Weight of Water displacedlasily likaratice, I the a yellow Colour . The Right, Supace of the lung is in den tree by the piles Left, The later are unitic by addressions but Can die Specific Gravity, Right, There is Comen devalle dry googement Cherly alpareter -Left. I the lymphatic glands it the lift ling non Cuptant And al dem stows . es cept on the anterion asked. (c) PERICARDIUM AND HEART. Dimensions of Heart :---5.1 a ming men bran of lorta musually In onthe From vens cav. sup. } 5.8 & free from wile us of diseand action. Groove to apex, 5.8 Transversely, Circumference, . . . 9.2 Partially de alon in es clos in ught heart en ten Duig Size of Orifices :--12 with pal. art. It is findly a otherent to the Carrie 1. Right auric. ven., . heall - Unitar Coapeline in left heard but 2. Pulmonary, . . . 9 3. Left auric. ven., . y it is not a otherent. 4. Aorta, Weight of Heart, Malues 2 8 essels Junper ly morn al. Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERITONEUM, adhesions, Auid, position of viscens. (b) STOMACH, its contents, mucous surface, reaction with indine solution, or not. (c) SHALL INTESTINE, contents, Catan had Congetion of M. M. with ality of Coals. scoretions or emudations, atrophy, reaction with indias come lymphy effusion is saily plourand from the solution, glands. Mu non Mum hum.

(d) LARGE ISTESTINE.

Solitary glavala, reaction with iodine solution, atrophy, hypertrophy, alore. Caput Cacen Very much delated Fallicidae enhagement the Jolitary glands Jour sieven of alcuster of glands in the Colon with patches & Catanbel Congestion Attapty of the Coats Throughout. Jour pear tion with Lodie is defined hast of the intertime.

(d) LIVER.

(f) SFLEEN. Weight, . Water displaced in cubic inches, . Weight of displaced water, . Specific Gravity, . Dimensions, J. S. X. 4. J. X.

(9) PANCEEAR.

-29.1 m

(6) KIDNEYS AND BLADDER Weight-Right, 36250 Water displaced-Right, Left. Weight of water displaced-

Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIR. Connect here the losions pathologionly with each other, and with their probable cause, and state the immediate cause of death.

0.5 Saduta by quie pilos. 2 corge of groomes are hypersenic Capaule Transparent. 3.4 I extine firm Substance Congester 8.3 35100 Fitu Colular Congestion & Athaunt, Some increase of tissue detunes the Columber 67 Might reaction with todine

1950 Spleen enlaged, I in a state ch. "Aque Cake" 37 Sapply allering on external asked Casil of har ster 9362.5 from the peritoneum 1065 Parendyma Congestue & JA Chradate Md Colour 19 Glomeliche invintle, no todine reaction. In man 19 Glomeliche invintle, no todine reaction. In man

Postion of Spleen fuer get 3300 grain & Much law 11. le C. in huch Juing Sh. J. h 1. 126 - Unitotane Very Mene

Richney Somewhat be gon ged . The Jupanit's heing Ispearilly Congested Caponte, chight a sherent. Both Riony are in a very smilar Condition

I Care & acute double premionia Spleen in a Condition of " Ryre Calle

Signature of Medical Officer Examining, MAN Malen

PATHOLOGICAL REPORT, No. NAME OF STATION NETLEY. DATE AND 29. 12. 81 NEWSER OF HOUSEN 11.30 am. RECTRENT ND NUMBER. RANE AND NAME. DISFLIES AN DIAMNONIAD WHERE DURATION OF DATE OF LAST DATE AND HOUR WARD. REALISTER. FOLIO. IN MAND. REALISTER. FOLIO. Asr. 2/8 ph Samuel Lees 20.12.81 27.12.81 25 30 Anaemia HEIGHT ON ENLISTMENT- 65" WEIGHT ON ENLISTMENT- 132 16 GIRTE ON ENLISTMENT-342 SERVICE- 6 I. HISTORICAL SUMMARY. NAME OF STATION. Stations and Periods of Homo and Foreign Service stated in Nov given chronological order, . . NAME OF DISEASE. NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF DISEASE. NUMBER OF DATE IN HOSPITAL 18.7 Conjunctive. Aldentist 1876 Perina Rotal / ague Record of previous Diseases, 12 -Baund Pindee aque H.m. S. Serefis 38 From Donotia Whence admitted to Hospital here Derasis History of Disease or Injury which In adminin to Notly his body was in a state Sh has proved fatal, and state on General amasarca - He was extremely anaemic. 2 to skin has a gains scheric tinge. He was admission, N.B .--- Note especially a History Yey drows y duing the whole of the duren day or not of Syphilis, and of Hereditary Disease. som ar , q. Mital Stotie mu un exister over hearts appene. lend it was were particularly ohit it-He suffer much from dianbora - the ge of Min 1014. No Juga. no allermen T. this out mand Gentu or Bony-LENGTH FROM VERVEX TO SOLE-II. POST-MORTEM INSPECTION. Booky appauntly well nominted . appearance howen the A. EXTERNAL APPEARANCES. It the body him is a state of glound Amerarca. Note expectally reptility, resolution, or nated , eroption, or marils on shis, weamle, punctures, Spin our the whole he of Yey white Ance Bison present. lelas den. Regon p Shiph tatos marks on both fore some. B. HEAD. The ox treme bilo odlenings of The men here is The (a) SCALF, perieranium, membr AUGUASA. July plus a hable appearance. Vends almost ending.

(8) BRAIN. Weight . . 18400 Brain quite healthy. her almost Water displaced } 72 blowlen. no bloody points Weight of water Specific Gravity, alland on any electron -Excende Almie in autricles C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. You the Dulstance in both Monsils F. NECK AND THORAX. Parfects nound. Healty looking (a) CERVICAL GLANDS, thyroid and theraris glands, thyoms, hi may respect. but fallice to laryne, truckes, and pleurer, rile and parietes, . . an extreme deque Ilunal lemas of fluir in both plend Chorties.

(b) LUNGS AND BRONCHE. Weight-Right, Left, Jungo Creptant throughout Water displaced in cubic inches No deposito Right. Left, No signs of Inflammation Weight of Water displaced-Right, Catanter on Crontons Left, Specific Gravity, Right, Left, (c) PERDCARDIUM AND HEART. Dimensions of Heart :---Small. & Coven anting with yellow From vena cav. sup. to apex, dar. Groove to apex, Transversely, Caritis quite empty with the Circumference, Exception of the parson of a small Size of Orifices :---1. Right aurie. ven., . . dot in lett side 2. Pulmonary, . . . 3. Left surie. ven., . Values & Vessels Juster & mornal 4. Aorta, Is apting only the anterior Caliber of The Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, mited Valve which is Thickened Specific Gravity, Anere our on official in peritonene G. ABDOMEN. (a) PERITOSEUM, adhesions, fluid, Caria. position of viscera. Mr. M. Ol Demator (b) STOMACH, its contents, mucou surface, reaction with indine solution, or not. (c) SMALL INTESTINE, contents, L'hiti pound in Oppearance. secretions or emulations, atrophy, reaction with iodine Val. Con. Mellow Maried solution, glands.

(d) LABOR INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, advers.

Paperts normal.

(e) Leven.

Dimensions :--Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(/) STARRS.
 Weight,
 Water displaced in cubic inches,
 Weight of displaced water, .
 Specific Gravity,
 Dimensions, .

(g) PANCREAS.

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologicolly with each other, and with their probable course, and state the immediate cause of death.

Dark in Colour. - Sections much Marker than usual. a mintere of stech alice 2 brown. gall bladde Contain fine gell stores lach about the size of a giller V.

Eplayer. Vections the a deep Colour

. Small 2 Male. our of them especialle is shown blowden 2 in quies pecition with todie -

A Care premision an Almia. No porte shquis the any prisamic lesion dulfriciens to account for death.

nature of Medical Officer Learning

948 THOLOGICAL REPORT, No. 18 Surgeon Major. a. Moffitt: in the 77C age 46. Fr autof 332 Stours after death Regt Number 435 Deed. Adm. 1.12.81. 11.30 0.1. 8.2.82. 9.2.82. To .1-81 - The anterior wall of the thoray is -7-81 removed secund act, and its posterior Jel 82 aspect is found free from any crossons, or ingo in sight ann CHER OF DAVS signs of pressure it is, however intimately F. Murde. il. tule. Throughat united to the subjacent dissues. ploron with Cartie In the mexican line a large bumour presents is at speece. Aself to view the whole length of its margin lear appaully extending one inch to the right of the line his and there inches to the left. It commences commal . He at the superior brifice of the thorang and ends close to the attackment of the diaphragane That. 21.12. 81 Per 1:= 2353 last l it displaces the left Sung backward As horis farmy quite out of sight, and the Heart has to he much be searched 1. It is found occuping the place usually sent 1 march 82 taken by the inferior and lower third of the Lein, ac. The Sumour measures six inches in length with Supportationally. n and is found to be of a Geabore aplintancal is in after 13,95 figure about four inches in diameter, 2 i usel. As walks are thickened by a larger of more sepecally Condensed and somewhat bascular connective hissine giving the outside of the Lumour somewhat the appearence of a Alacenta. An incression is made from above downwards

(d) LABOR INTERTINE.

Solitary plands, reaction with iodine solution, atrophy, hypertrophy, sloers.

(e) LITER. Dimensions.... Transverse, Thickness, Antero-postoriar, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(f) SPLEEX. Weight, Water displaced in cubic inches, . Weight of displaced water, . Specific Gravity, Dimensions, .

(3) PANCREAR.

(%) KIDNEYS AND BLADDER Weight-Right, Left, Water displace Rich Loft. Weight of water displaced Right, Left. Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EFICRISIS. Connect here the leains pathologionly with each other, and with their probable cause, and state the immediate cause of death.

Parpects normal. doconcoard & into the humour and Hore on four handfuls of dark clots are turned is lined to the depth of from half aninch to one inch by a very firm decolorized clouly adhering coating of fibrine. This is now pulsa off. from within the sac, the openings of the preat bessels of the neck can be felt and the brifice of the descending bosta is distinctly mapped out by a weee defined bet cular opening of the normal Calilue, the finger can also be passed downwards through the artic openings into the heart which is now blit open. It dorti and mitral balves are found healthy. The Heast Aself is small and soft and flabby, and a bestige of the Cavity is left. ____ Both Lungs are free from pleasahi adhesion , crepitant Knowpout, apparently quite sormal. The above Port Monten marca

We about Port Montin marke At the Asideme of the Ale class of by Surgeon Mayon Boilean & Surgeon The artin

allout of malan.

ature of Medical Officer Econ

948 PATHOLOGICAL REPORT, No. 18 Post Mortem Examinations made during the Recess. February & March 1882 FR 19- Phe Patrick D'arcy. 1st Roy. Deots Jus. _ Regt Number 435 Age 29. Service 5 the years -Single _ Adm. 1.12.81. Buid 11. 5. P.m. 18 Jele 1882 Disease Phthisis Pulmon alio :.1-81 1.7-81 Autopy, 36 hours P.M. 20 fel 82 Body mich en sciatice. glan shalar shullings in sight arm NREE OF DATE pit. also along The night Min. dei: mart. muche. Right dung in durated & Mudded with mil. tub. Throughal. There is saftering of deposition but no breaking down with Cartie Sett long in a similar condition , Adherious al aprece. Pencardini Contait 2.33 flind. Heart Sunde lend appearably healthy, This slylly enlaged & fatty. Ontuchies normal. his . He 148 Phi A. Vullinian . Roy. Musta Jusiliers . Ref No 2353 last Aged 24. Lewine 5 12 years - Single - Admithe 21.12. 81 ul cas horis Duil 5.45 a.m. 20.3.82 fanny Disease, Phithin's Pulmonalis he mude 6% sent Automy 17 hours atte deck. 21 mark 82 rac . Rigon Complete. Emaciation Considerable, in Geart, some philotation & both sentricles, with hypertrapply. in Petersiden Contains about 13 9 Herid Bight long. Munnows Chorties of Vancies drives in ather 73,95 9 Batt hings minuselly sotherent to Thomais well . This somewhat gatty, slight Cirshoved, more aspecially, The left love . 2 love bonder of right. Materia affra normal

(d) LABOR INTESTING Solitary iodine trophy, a Made and may? 82 10 135 See. Mart Pranker 11/3 Arise / such 1 te and 4 -3 41 2. (e) Lovan 20 Pere Dimmio Transv Thickn 58 in in for day and an some Antere Sort. 5.0 Weigh Plan. Chi: Marsh # hell. 3 it to race of -Water 19.0 Weigh St. 5.000 Specifi C . 7 18 (J) SPLS Weight, this stift bala you Oally Water di Weight c 235.3-Specific (Dimensio 2112. k 2 8.4 21 3 () PANC 10 31 mark 82_ 17 190.0 (A) Kine 20 mouthlead Weight-Right, Left, Water d Rink : # Left, Weight Right Loft, Sporifie . III. P. MAI Connect cally a their 1 the inc

948 PATHOLOGICAL REPORT, No. 18 NUMBER OF HOUSE CA OF HOPPTAL NETLEY, Morn or 18 April 1882 11.30 7. 917. DUBLASE AS DIADNOSED WHEAS CONTRACTED. DURATOON OF DATE OF LAST DATE AND HOTH WARD. IN HOSPITAL. CONTRACTED. LANY OF DEATH. WARD. RESEMENT NO NUMBER RANK AND NAME. Ace REGISTER, FOLDO 2. Hings 17.4.82 Conformal 31 Sysentery Mphamitan 32 gens 17.10.81 82 14 11.40 Sames Hopkins Ritles I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT-NAME OF STATION. NAME OF STATION. Free To Stations and Periods of Home 19-11-70 27-1- 13 Home India 8.10.80 24.1-81 and Foreign Service stated in 9-12-78 Inchia 28.1-73 chronological order, . . South Africa 25-1-81 31-7-81 Myhamilan 10.12.78 7.10.80 NUMBER OF DATE IN HOSPITAL NUMBER OF DATE IN HOSPITAL. NAME OF STATION NAME OF DESEASE. NAME OF STATION. NAME OF DURASE. Pleaning Sape Prins Journ have Coloherta 1873 auntpinder 75 Salal Cypentery 9/4 27 Record of previous Diseas meens 74 aque. Fetz hur 78 Syph. prin 10 From Natal Whence admitted to Hospital here, Enjoyed good health until the spiny of 1878, when he had his History of Disease or Injury which has proved fatal, and state on fint attack to Obysenting - it laster but a few days. He got a second attack din mon The Cater. The third attack N.B .- Note especially a History de cum whilest marking with gene & Raberts from Cabul a Canof a har . Although he has about 16 alonie macashois Maily he had to attend to this duties as seenal - for farmy or not of Syphilis, and of Hereditary Diman None 81 he proceeders with his required to the Cape, I there he muse mapioned in health . - In July he was abligist the go to the How first at Nancaste. I have recome do by a board to beser to England - At Nottey de gerbande, got worne a tworde. His bound, hum fugues mon during the might a often Containe Clowd - Satting le beame the subject & a Jugar t hadring Congh. WEIGHT OF BODY- 102 lbs GINTH OF BODY- 29 LENGTH FROM VERTER II. POST-MORTEM INSPECTION. Enaciation Very great - Thigon abreat A. EXTERNAL APPEARANCES. Norg separatly reputity, maniation, or nat-or, anaption, or marks on skip, mounds, puncture B. HEAD. Nathing abrow I noted (a) SCALF, periera

(5) BRAIN. Weight . . . 19300 Water displaced } in cubic inches, Nothing abronne abrene with the Weight of water displaced. Specific Gravity, exception of some slight dlattering the Ate central Convolutions C. SPINAL CANAL. D. OEGANS OF THE SENSES. E. MOUTH AND THROAT. Right lung finier by adherious Less lung adherion portinonly F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and theracie glands, thymus, laryne, truches, and plearer, No Almin in either of the filewal Canties ribs and parister, . glande or bifuncation of trachen fularged & Mense

Right Lung. The open is piddled with Chowlies a the whole long is infiltratice by deposits (8) LUNGS AND BRONCHI Waight Right, Left, Less Lung. It is not to much Olison gaingie Water displaced in cubic inches Right, as the right. It is Brep land throughout Left, Weight of Water displaced-& somewhat dedenations, It is the sear of Right, Left, Mumeron minit's Oleponts . 2 Influency has Specific Gravity. Right, Carties - Minte brondi Thickens a Left, (c) PERICARDIUM AND HEART. The Heart is Very murch practed . Dimensions of Heart :---From vena cav. sup. to apex, . . . 4.1 R. V. empty. 3.0 Groove to apex, . . . Transversely, 30 8.5 Circumference, Size of Orifices :-12 1. Right aurie. ven., . . N. B. Although the Heart is Tay buall 2. Pulmonary, 8 3. Left aurie. ven., . . . 2 light - as usual a Chronic Ogsentry. 8 4. Aorta. 2650 Weight of Heart, The size of the onlice is not proportion all Water displaced in cubic inches, Weight of Water displaced, . Mininiched Specific Gravity, Protion of amin mound. G. ABDOMEN. Some Congestion of pertonen elarged (a) PERIFOREUR, adhesions, fluid, position of viscorra. (5) STORACH, its contents, mucous Smill & Contraction surface, reaction with lodine (c) SHALL INTESTINE, contents, Small & Contine Non - Calawhel Congestion 1/2 secretions or erudations, Jefterman - M. M. J. Small Intesting generally atrophy, reaction with isdine solution, glands. gale. - No reaction with to ohic marked shiply the Plyers patches no he chation.

The whole mucan men brane in a state of Catantial Conjustion and Very much plestroyed by alcustion . Pagrind abounds. (d) LABGE INTESTINE. Then are very numerous deposits theoryheart the m. mendion of Solitary glands, reaction with indian solution, atrophy hyper a warty character broken down by a procen & alcution Many of the deposit growth, are dont to size I head trophy, ulters. seed. lear other are much lager. The sulgionales are ud & prominent. The alars. an Blean cut "having Ji mar cares well the prived margins - Valitary glands Sunow de for frate rascolar halor. There is a gland clean Guinom ga dealing protein. Small characteristic swelling, there toward pectures from the gain a contrained on the toward of free out by the finger these gatt bladde Vily quel of greenish bile (c) LIVER. Timer Capanee Transparent 9.5 Dections do not give any reaction with I Dive 2.1 Thickness, 7.1 Severe Hart's patches accur a the organ Antero-posterior, . . 21100 Weight, alcembling small infactions Water displaced in cubic inches, Weight of displaced water, . The ong an generally is Congerled Specific Gravity, (/) SPLEES. Comparitudy Amall. Much projonent chining Through Copente Water displaced in cubic inches, Weight of displaced water, . I abstran Saft. 2 presents llound Specific Gravity, . . . Dimensions, 5.5 x 2. 8× 0.7 Mark & atoms reason this Infactions (9) PANCHEAR. Conticel Outstance Inlarged Nome Mightace mut I pyrains (A) KIDNETS AND BLADDER. Weight-Right, 34200 Water displaced-Right. Laft, No deposito Weight of water displaced-Right, Left, Specific Gravity, III. PATHOLOGICAL SUM MARY OR EPICEISIS. A Case of ald Standing Mysenter Complication with Connect here the lesions pathologi Tuberenta destruction) Jun 40. cally with each other, and with their probable causes, and staty In the lower har & Colon. Yey numerous small Swelling or pronumences accon. Here have an akertare Through which Can be equezed on V by the dringer mark a muniloginous matinal the immediate cause of death. Alstin blig boiled I ago Signature of Medical Officer Emanining,

947 PATHOLOGICAL REPORT, No. 79 Born or H May 1882 Norman or Horns 30 OR OF BOSTITAL NETLEY. 11.30 Q.m. AGE. DIREASE AS DIAGNORD WHERE DURATION OF DATE OF LAST DATE AND HOUR WARD. REGISTER. FOLSO. REGIMENT NO NUMBER. RANK AND NAME. Right Conf. James Arnold 29 Churnie Medanitan gears Noting 5.30 24 186 I. HISTORICAL SUMMARY. 65" WEIGHT ON ENLISTMENT- .. GIETH ON ENLISTMENT-HEIGHT ON EXLISTMENT-30" SERVICE- 11 NAME OF STATION. FROM. NAME OF STATION. FROM Stations and Periods of Home 8.9.70 28.9.70 Aprica Home 25.11. 80 17-2-81 and Foreign Service stated in 18.2.8 2-5-82 chronological order, . . . 29.9.70 24.11-80 Home alnoha. NAME OF DISEASE. NUMBER OF DAYS IN HOUSTAL NAME OF STATOON. NAME OF DISEASE. NUMBER OF DATE NAME OF STATION. aque. 5 adminis - Ford 36 days, find in 1871 Record of previous Diseases, . Diantum Gadmina - Jotal 44 day find in 1832 Blugal Ogsenter 3 admining - 40 days in India + 98 av il ottay. From India Whence admitted to Hospital here, History of Disease or Injury which Patient une the subject of Chronic Obysen Teny & about Jour year et an Ding, when admitte to welley four months ago. + For the year har he has her a ill has proved fatal, and state on admission, N.R .- Note especially a History health. entring from ague and deanhora. The or not of Syphilis, and of Hereditary Disease. lower extrem They have been anasarway for some most, a his stort, have number from 7 to 14 daily - He Van 1874 mas mener complained of Herati Tensumens: his gutte 36 days in presen Did Care momenie . He had accounted portal for P. Dapphilis I area your of fe din all out the abdomen. Some twee Very a mild attach Sture LEXOTH FROM VERTER TO SOLE- 70" WRITER OF BODY- ff. lb GIRTH OF BODY- 28" IL POST-MORTEM INSPECTION. Emanden extreme A. EXTERNAL APPEARANCES. Purpus like that on Rutinian sched of Thorase Nexu aspecially rigidity, enaciation, or not araptics, or marks on also, events, pumitor B. HEAD. (a) SCALF, perio Natting ebronnal

(d) BRAIN. 22050 Weight, . . . Water displaced) in cubic inches,) d'aletance fine Weight of water | displaced, Specific Gravity, clear serum in Cateral ventueles Jeru ally pormal C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. no adherious of left plen a (a) CERVICAL GLANDS, Myroid and Server anna of Alinia in both flend Chortes Glands at the roots of the lung bul a gest. thoracie glands, thymus, laryna, traches, and pleaser, rile and parietes, . . . punleur secretion in left bronders.

Both lungs Callibre promally on Menning the Huran, (5) LUNCS AND BROWCHI la ech ting the aben of the left where there is Consideration , Weight Right, Interne hyper semia is absense on the porter asped Left, Water displaced in cubic inches of the left lung, The is a small Cavity in the above Right, Sumon Ded by con sterred tissue, a lined by a brownil Left, membrane Jevo atter hardened masses, with Central Sattening the alacund in the upper loke . & a there at the have quel of cloughy material . 2 Weight of Water displaced-Right, Left, Specific Gravity, Sumoules by hyper acuic & very quille time Right, Portion acted y night lung chinilar to that I left. Left, Some employeen a at aper - Nadular depositione also abserved in This lung, lity there is the other of any Sul land generally Very de den atous . (c) PERSCARDOUR AND HEART. Thing membran of Ronta nonmal. Dimensions of Heart :--Heart Small - Apen formand by left Venticle particly deculorizer Clot in R. Vent. The Values from al. Size of Orifices :-10 1. Right auric. ven., . . . Sabstan firm 2. Pulmonary, 8 3. Left auric. ven., . . . 4. Aorta, 8 Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. position of anscera normal Courses to phathe gen between 4 25 Rich on left side and low letter & 5 to on sight (a) PERITONEUM, adhesions, fluid, position of viscera. (1) STOMACH, its contents, mucou P. M. Assarlow him & M. M. of Mourade surface, reaction with indian. solution, or not. (c) SMALL INTESTINE, confends, Catanhal Congestion of low part of Oleum - the Coatsecretions or exudations, of which as well as Payers & atches are atrophering atrophy, reaction with iodine solution, glands. Slight hel action of M. M. Men this chi Value Interne Catanhie Con gestion of fetremmen.

(d) LARGE INTESTING.

Solitary glands, reaction with indine solution, atrophy, hypertrophy, ulcers

(e) Lovers.

(f) SPLEES. Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, 5. 3 x 3.2. x 0.7

(5) PANCREAR.

(A) KIDNEYS AND BLADDER. Weight-Hight, 338.50 grs Water displaced-Right, Left; Weight of water displaced-

Right, Left; Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS.
Connect here the lasions pathologieally with each other, and with their probable course, and state their probable course of doath.

Many of the we can have a Mark elonghy base These is some Occalicail Contraction the the Transvere Colon Unding to manowing of the Gul. Right lobe of Tim abnoundly a should to The No deposits in line. Suls This Course dualing prigmen Tod Very Small . lotiails for a man alo has Duffer 20 Sulotane firm Much from agal . Companities blowless. no reaction with Jodin Normal but Small

The Mucon meruhan & the Capent Commencing is The

for the most fast their long are is transver

Leat & numerous small alcen. He ulcustons

& lager as the pectuins is approached. And having

estend the whole length of the Colon getting langen

A Che & Churi Syrets in Inhist the whole Colon. is the beat & immeration where we can. The longs de the Dear & no dulan Heprits with Softenily Centre of the Mature of Victare Tion Spleen Very Small.

PATHOLOGICAL REPORT, No. 80

DATE AND 9 may 1882 NTNERS OF HOUSE 30 NAME OF STATION NETLEY. 11.30 R. m. WHERE TOTAL OF DAVE OF LAST DAVE AND HOTE WARD. HEADING. FORM. RECOMMENT. ND NUMBER. AGR. DISEASE AS DIAGNOSED IN HOSPITAL RANE AND NAME. * the het ph geo. Norris 30 Chronic Jardia one ofer 5.4.17. 16.12.81 8.5.82 L HISTORICAL SUMMARY. HERRIT ON ENLISTMENT. WEIGHT ON ENLISTMENT-GIRTH ON ENLISTEENT-SERVICE-NAME OF STATION. FROM 100 NAME OF STATION. FROM To Stations and Periods of Home 21.10. 69 8.12.70 Jardia 9.12.70 16.12.81 and Foreign Service stated in Home chronological order, . . . NUMBER OF DAYS IN HOUSTAL NAME OF STATION. NAME OF STATION. NAME OF DESERSE. NUMBER OF DAVE IN HOSPITAL NAME OF DISEASE. He are in hope & fronte. 1817 First entry to 34 days to que langa gits Obyeen Teny is present on 100 20 days Apail 1871 herean men at Apail 1871 They are upon and 34 days for precess ou a in 1877 or foreran Meer Record of previous Diseases, 1 49 admining 14 Vague From Sadia Whence admitted to Hospital here, History of Disease or Injury which He were very healthy man before he went to India in 1889. has proved fatal, and state on but seen to have had an attack of plysen Tuy attains Son math admission, . I l'and in in the country - He had howen in recurrence the the diviane for about 10 years . In a coloten 1881 he was muchided to England . & arrives at Wety 14 December. N.B .- Note especially a History or not of Syphilis, and of Hereditary Disease. At Nottes he suffer much from a cute stability pains the Two admissions for the gailine region . " from fain & sickness offer for .-a thirst. The Ploses while here offer this and heading this and Contain blood. as gar as the account or tents. pring syphilis Vi. 1872 He becam grander menter & meater and more encounter. & be dema the feet & antile occurs). Depaperes let in about the last back in April. Reep = 32. He was moribund about there days II. POST-MORTEM INSPECTION. LENOTH FROM VERVEN TO SOLE-WRIGHT OF BODT-GIRTH OF BODY-Emacition Vay quar. A. EXTERNAL APPEARANCES. Note aspecially rigitily, emaciation, or nate a, eruption, or marks on akin, seconds, panetare B. HEAD. nothing abrownal (a) SCALP, perieranis

(5) BRAIN. Juin A Weight, . 18.850 Water displaced } in cubic inches, } Mothing abnormal Weight of water displaced, . . } Specific Gravity, . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. P. NECK AND THORAK. genual attenions on a just dide (a) CERVICAL GLANDS, thyroid and theracic glands, thymus, laryne, traches, and plears, rile and parietee, . . .

The lung to not collapse nonnall. This is (b) LUNGS AND BRONCHT. Oher on the regth side to extensive addressions. Weight-Right, No deposito in lungs. He left is cupitant Left, Water displaced in cubic inches- / and healthy. The right is consolidated . Right, Left, Weight of Water displaced-Right, Left, An all shots of lechymonic are maried Specific Gravity, Right. on the surpace of both lungs. Left, (c) PERICARDIUM AND HEART. Dimensions of Heart ;---Rosta quili normal. 4.8 From vens cav. sup. } . . . bre ounce of clean desum in Person Anna 3.4 Groove to apex, . . . 2.9 Transversely, Heart atrophics Circumference, Size of Oriflees :---1. Right aurie. ven., . . 9 Sall dante Coagues in right Chamber. 2. Pulmonary, 8 3. Left aurie. ven., . . . Particly Ole colors a clot in P. artery . 8 4. Aceta, Weight of Heart, Y elves normal. Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, have much petractica " G. ABDOMEN. portion of assing normal (a) PERIFOREUM, adhesions, fluid, position of viscens. (B) STOMACH, its contents, mucou surface, reaction with isdine solution, or not. atrophiece M. M. perent for alotes of Calandral Congetion. no ul cer ation of Jefunum. (c) SMALL INTERTINE, condends, secretions or erudations, atrophy, reaction with iodine solution, glands. Reyes & althe masted Commencing helteration love down in secure alan Valve with Jug mentation 2. low Contraction

The M. M. of The Colon is our Continuous Mary (d) Lance INTERTING X A alcer you and to and; Small & Wolated Solitary glands, reaction with In the Caeau. large & Coal escing a the anno indine solution, atrophy, hypertrophy, silcers. is approached . Nen is Conicoustile Jugmentation of Some slight Contraction here and There (e) LIVER. I glew prodular deposits about the size Dimensions :-8.8 In lage mailles occan in the Finer Transverse, Thickness,4 Into Tana mean Auterion margin, My Antero-posterior, . . 19300 Weight, the externely hard & Dominhat Water displaced in cubic inches, dilnon interiely they are typon atous Weight of displaced water, . Specific Gravity, 2 ver quable - but not deathered Sector show prignent. (/) SPLEEN. 3850 Dentin firm Section form that checket clone Weight, Water displaced in cubic inches, Weight of displaced water, Splan Sund. (He has Many Attack & ague) Specific Gravity, Dimensions, . . (9) PANCEEAR. (A) KIDNEYS AND BLADDER. Weight-Right, Left, 3020 Small . granular & Contracted Water displaced-Right. Left Weight of water displaced-Right, Left, Specific Gravity, A Creek chrowie physenling. He whole M. a. of Color being much externing thereard - A few depoists to Liver - no depois in hungs. III. PATHOLOGICAL SUM-MARY OR EPICRISIS Connect here the lesions pathologi only with each other, and with their probable causes, and state Spleen much Amaller than Cones have been expected the immediate cause of death. Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 8/

NAME OF S	STATION NE	TLEY.		Born or Horn or Inspiretor,	1.30 a.m.		Post-montant	38	
REGIMENT AND NUMBER.	RANE AND		Ace.	DUMBARN AN DEADNORTH BY HORFTFAL	WREER DU	TOTAL LATION OF	DATE OF LAST DATA ADMINSION, OF	EAND HOUR WARD. REEL	STER FOLD
1.85 Manchata Kt.	s. gre	en	30	Chromie Organitery	Afghanita ge	2 and 2	20.12 81 9.	5.82 Pm. 27A.	152
L HISTORICAL S	SUMMARY.	HEIGHT ON ES	LISTEENT-	- 67 3 " WER	er on Enlistment-	150 lb	Gintu on Enliste	est 33 Se	ETICE- 13
		NAME OF STA	TION.	Fnox	To	NAM	E OF STATION.	Facer	To
Stations and Period and Foreign Servi		Aldent		1849	1840	No	idia	16.12.73	1880
chronological arder	r,	Havens		21.6.70 9.12.70	9.12.70 1873		hamistan	1880	1881
		NAME OF ST.	ATHON.	NAME OF DISEASE.	NUMBER OF DAVIS IN HOSPITAL	NAN	EE OF STATION.	NAME OF DISEASE.	NUMBER OF DATE
		There are	3725	Ok these	2 adminis		duinon .	Ja 1881 Le	AV Raudabar
Record of previous I	P10083408,	admino		adminion 20 are you	4r	and the second second	for 15	wes 5 g days in host. for	he postalat a
		ficon Ded	h.s.	13 ague	Jononhoea	Cr.	chites	preumouria	with fels. Remit.
Whence admitted to	Hospital here,	From Q	on sh	Á ^H	ow long Resident at la from Shipboard, state the Voyage and Name	st Station; s the durati s of Ship, .	$\left. \begin{array}{c} \text{and if} \\ \text{ion of} \\ \cdot \end{array} \right\} $. S. Serapin .	40 days
History of Disease or	Injury which	HA	had	11-12 Man	forcin a	O ervie	e - Hao	"good hea	the mutil
has proved fatal, admission,		18.	su h	The the m	ex En. A	Ma a.	my atten	is of a gree	der
N.RNote especial		fut	ash.	he Jutter	> during ;	the h	ut lis	In year	. In
or not of Syphilis,	and of Here-	1	1gl 4	untan he	got A la	in a	hie wh	who lated	about
ditary Disease.	None	R	mo	Mr. 2 Th	the make	19	Tom 3 go	Nan atta	h. oh
		dy	puble	preum.	mia -	Q m	Bettenh	- 1881 he	teras to
		the	J	fm ahan	in to he	the a	Mubulid Por	his illus	wing the
		1 au	onsa	how to	a They	ill de	The Phys	en Teny . +	4 mas
		a	hunte.	in the Nettle	, in Dec	81.	2 5 - 12	a Tery . +	April
		h.	as he	arten the	a eRile	lon .	MG A	fall (in)	March J Mr
IL POST-MORTEM I	NSPECTION	. Lямоти гвои				or Boor-		GIRTH OF BODY-	
A. EXTERNAL AP	PEARANCES								
North superin'Ty republy, non, eraption, or merch on sho structure, soliton, quantities,									
B. HEAD.		Some	hyper	acuin & Or	na In ate	to fe cano	if an the	less since	in The
(a) SCALP, perierani sinuses,		aug	h bom	how of the	Pacchiona	6	shis "		
				ien augul				Simo	
									4 Te
		914	mbran	c is art.	The de	, phi .	Im lea	p Olema A	nater is
		the	cher.	n h a	lepain the	AC	a le d	caoped of	1/ late
		1 414	enter.	c Ja i				mal	
A COM	-							-	And and a state of the state of

Then is a considerable exces of fluid at the line of the (5) BRAIN. brain Some hyperson a & this mater. Weight, - -Water displaced } in cubic inches, } Clean series in lateral menticles. The fight is Mitched and portenionly shows a depoint form & municous minute gellow descindar point aggregated together . In the left adaptice There is some depoints alor. Weight of water | displaced. Specific Gravity, . Chornie plexas a scherent on sight wide a the 5 Dome Captic degenation of the & and . b) archening the Communical abulatance Slight shoples his olde in port lale of Cerebrum. 2 a Smither one offorti is right love, with gellow Softening. C. SPINAL CANAL D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. In the left pleased Cavity then is a large amount (a) CERVICAL GLANDS, thyroid and thoracie glands, thymus, A deropumlent flinia largesz, traches, and plears, Comidenable enlayer to glands are before cation ride and parietee, . . . Oh Tracher A obserious of left ling to chest will . but not estimine or un guelding

Aveculeur mun flact out of the browshind tubes. (8) LUNSS AND BRONCHI. Left lung is gaugenous in appearance towards lateral and have achects - This appearance extends about Weight-Right, Left, give withes upurands from the lease. and is confinient to Water displaced in cubic inches The super ficial parts. Texter of lung throughout Right, is de den atous, and Concolidated by grey Left, Tuber cular deposito. It is not crepitant. 2 Weight of Water displacedis pristle un der pressure. Upper Cobe Vay Much Consoli d'atrie & Commen any to Ale compose. Right. Left, Specific Gravity, very aldematons. Right, Right lung thes not collapse. Some elights Left, deposits he found in it is allematous Very Anidely. - breaking up, Vome smill ganguness Both lungs both lungs (c) PERSCARDIUM AND HEART. Dimensions of Heart :---Pencarduin ducter des by olean derum. From vena cav. sup. } 4.6 Timing mention & Routa normal. Transversely, 3.8 Heart Getty anteriorly Size of Oriflees :-Occolonizes Coopera in sight Cartie finds 1. Right auric. ven., . . 12 2. Pulmonary, 10 3. Loft auric. ven., . . . 10 arter 4. Aorta, 9 Malle Colyne in L. V. extende; nito Aorta Weight of Hourt, Water displaced in cubic inches, Weight of Water displaced, . . Valves nonmal Specific Gravity, Stomach and Colon Considerably Mister ded G. ABDOMEN. Malen twic glands enlarged 1 (a) PERIFOREUM, adhesions, Auid, position of viscera. (6) STOMACH, its contents, muc nerface, reaction with isdine solution, or not. Catantice patches Confection of M. a. of Jefum (c) SMALL INTESTINE, condents, secretions or saudations, atrophy, reaction with isdine No reaction with to dive solution, glands. No ul cushin

(d) LABOR INTERTINE.

Solitary glands, reaction with iodino solution, strophy, hypertrophy, vicers.

No ulcution in Caput Coccum. M. m. of ascending Colon Congested Dalitary gland mapped out by fugmentation On them attacky of the whole Colon . Some staughy al cution of potum.

(e) LIVER.

Diesensions .--Transverse, Thiekness, Antero-posterior, Weight, <u>30700</u> Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

11.2

9:2

() SPLEEN. Weight, . 10.800. Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, Dimensions, S. 3 x 4. 7x //

(g) PANCEEAS.

(A) KIDNEYS AND BLADDER. Weight-Right, 36900 Water displaced-Right.

III. PATHOLOGICAL SUM-MARY OR EPICRISIS Connect here the lesions pathologically with each other, and with their probable cause of death.

Jen twe soft-I am of a que Thickening & Capale Acini metter out by interboluter congration Sections show prigmentation No deports, to there are in the strings Allen 2 Ridney

Much bularged. & Consolidated by progents Pleposits - whiles ate parts are pulling & Milluent

Lage. Great increase & Contrial Dulatance Capente a Whereux, Conten infiltration of palote of greigial depoints himlen to there in the leen & lings. - Both Mitneys an the seat of extensive debrits.

Signature of Modical Officer Examining,

PATHOLOGICAL REPORT, No. 82

PATHOLOGICAL REPORT, No. 82										
NAME OF STATION OR OF HOSTITAL			AND DUTIEST &	Born and 25 may 1882 NEWSON OF BORN MORTHORN 23						
REGIMENT RANK AND	NAWE.	Aan.	Dumase as Diagnosed in Hospital.	Commander DUR	DATE OF LAST ADMINION, OF ADMINION,	T DATE AND HOUR WARD, ERSISTER, FOLIO,				
Trend ph g. M. 844	ichael	24	Jel .: Rem.	Jadia 4-3	-Jos 14.5.82	24.5.82 23 1.7.99. A	; 213			
I. HISTORICAL SUMMARY.	HEIGHT ON ES	HEIGHT ON ENLISTMENT- GINTH ON ENLISTMENT-								
Statians and Periods of Home	NAME OF STA	T108.	FROM	To	NAME OF STATION.	. Тном	To			
and Foreign Service stated in chronological order,	H ome Indi		8-9-76 23-9-77		Adghamit Son di i		20.10.50 1882			
	NAME OF ST.	10000	NAME OF DISEASE.	NUMBER OF DATE IN HOIPTRE,	NAME OF STATION	. NAME OF DISEASE.	NUMBER OF DATE IN HOIPTRE.			
Record of previous Diseases,	Al Montal Rame Po Amintoa	ilee 78	Joundite. Aque aque	9.7.17	Amiton 18 mein Mus "	gen I stelling	240			
Whence admitted to Hospital here,			Ho	rom Shipboard, state	the duration of }	H In. S. Croco.	dile "			
History of Disease or Injury which has proved fatal, and state on admission, N.B.—Note expectally a History or not of Szyhille, and of Here- ditory Disease.	in Di Q J Q J Q J D Lasorn raos D	Prom India More Bassident at a bassider and if prom Sindia More a law Bassider, and it de hand and and and the the Voyage and Name of Blip								
B. HRAD. (a) SCALP, perieranius, mendrases, simues,		R large amount of serious Muit excels from Gramming on remoning the brain . (Sura mathe shoughy & a other out to upper Central sher & Ace of Che brunn. Abnormal V As culding of pia math.								

(3) BRAIN Weight, 22500 The oppoind his paces of the herriskhen an pointed Water displaced } in cubic inches, } The getter by lymph. - abrue the Coopers Collorum. Weight of water | Specific Gravity, . The subole Dagan Very beden thes . Pulpy Instrucing of the Anterion Convolution of the nights hemis when - Commits and heart . Very Soft. C. Celloum almost Hiffletent C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. pepilla at post of tonque much enlaged. F. NECK AND THORAX. (a) CERVICAL GLANDS, Shyroid and Timing mendham of bench ag us thoracic glands, thymus, larynz, traches, and planes, Jellow Stanied ribs and parietes, . . .

no sulargoment to the born dial glands. (b) LUNUS AND BRONCHI. Jung to not Collapse normally: They are Weight-Right, We dern atous Thronghout - no deposit Visible Left, in little lung - Both ong ans are Water displaced in cubic inches Right, Crepitant Throughout - Congester posterioles Loft, Weight of Water displaced-Right, Left, Specific Gravity. Right, Left, Timing membran of sonta deeply blow stained (c) PERICARDIUM AND HEART. Dimensions of Heart :---Outer asked the percarding comen by gal From vena cav. sup. } . 5 . 4the a steek yellow Colour. Its Cavity Contains Groove to apex, . . 4 Transversely, . . . 3.6 abour 33 7 dats its fluid - & Ju antig Circumference, of steel yellow dat on ant. aspect of heart. Size of Orifices :---1. Right aurie. ven., . . . 13 especially about the ports of the quel Vessels. 4. Aorta, 8 Weight of Heart, Carthe of the heart me emply. it's Water displaced in cubic inches, ten tun of shily. Weight of Water displaced, . Specific Gravity, G. ABDOMEN. Monuel (a) PERITONEUM, addenions, fluid, position of viscora. (8) STORACH, its contents, mucous surface, reaction with indise normal solution, or not. (c) SMALL INTESTINE, contents, In all Intertion is much whiphied & An almic secretions or exudations, Payers & at this Completely attraction - no atrophy, reaction with indine solution, glands. Ally ation on Autorits

(d) LABOR INTESTING.

Salitary glaude, reaction with indian solution, atrophy, hyper-

ahophied M. m. pigmented no alceration

(e) Leven.

Dissensions ---Transaverse, Thickness, Antero-posterior, Weight, 365-D-D Water displaced in cubic incides, Weight of displaced water, Specific Gravity,

11.9

8.6.

(f) SPLEEN. Weight, . 1. 0. 1. 0.0. Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions,

(9) PANCREAS.

(5) KIDNEYS AND BLADDER. Weight-Right, 25600 Water displaced-Right, Left. Weight of water displaced-Right. Loff."

Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EFICRISIS. Connect here the lesions pathologically with each other, and with their probable course, and state the immediate cause of death.

Vatulobular Congestion maks out The dobules . no day then with lodine no deports. Substand Anable

Inter ofirm . glomenti mell marter The organ is much enlayed

Som & Alabely. Som Con gestion the Contical Substance. Thellah Congestion benets Capale.

A Canh maras mus the result of Seven is In Fin - He Mid of authinia - Millen much enlasged. The principal lision mas down to the brain, which has much Softenen. 2 the mai ender the hill auntin of the membranes. Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 83 NTMAREN OF HOCHN NAME OF STATION NETLEY. AGE. DISTARY AN DEACTORED IN HOSPITAL. BROIMENT ND NUMBER WHERE TOTAL DEPARTM OF LAST DATE AND HOUR WARD. EDGIFTER. FOLIO. CONTRACTED. DEPARTM OF ADDRESS. OF DEATH. 54% William the give 24 Sastela Boorhee about 19.5.82 25.5.52 35 754 I. HISTORICAL SUMMARY. HEIGHT ON ENLISTEENT WEDGHT ON ENLISTMENT-GIRTH ON ENLISTMEN NAME OF STATION. FROM To NAME OF STATION. FROM To Stations and Periods of Home and Foreign Service stated in No Alail ebranological order, . . . NAME OF STATION. NUMBER OF DAYS IN HOSTITAL NAME OF DISEASE. NAME OF STATION. NAME OF DISEASE. NUMBER OF DAYS IN HOSPITAL Record of previous Diseases, . No Melant From How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . Whence admitted to Hospital here History of Disease or Injury which Was in a very statet take otale when a smith a to has proved fatal, and state on admission, Notty on the 19 may. 2 ma sufficing thom N.B.-Note especially a History Cough And Alyspine a. The action of The he art mas so partial as & Cause the counts or not of Syphilis, and of Hereditary Disease. I he almost the strating wish able on The 10th och 1881 he struck his knee agains the Comme of a box - The your became sweller a painted a he has to go to hospite. He has here under Then tont - bue Since Willow or Boar II. POST-MORTEM INSPECTION. LESSTE GIRTH OF BO Some third to let Thigh An Tenor, is Deterficilly, Alceration . I the alce is performation by othering A. EXTERNAL APPEARANCES. Song especially rightly, essentiation, or so propher, or souritz on skin, second, powerly leading storon to Obstand bone. The tissues about the Rue Joint an industrie and Swollen. Leg emains Tere - For accumentions. He lower third to lett & en in Carions . R. HEAD. (a) Saure, per I the phiere morely the Ruce Joint. the Canoirs portion extends some miches wh the Shapt-

(8) BRAIN. Weight, . . Water displaced in cubic inches, } Weight of water } Specific Gravity, . Not examined C. SPINAL CANAL 111 D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and nothing abronnal noticed thoracie glands, thymus, larynz, traches, and plears, ribs and puristes, . . .

(5) LUNUS AND BRONCHI.

Weight of Water displaced-Right,

Left,

Specific Gravity, Right, Left,

(c) PERSCARDIUM AND HEART.

Dimensions of Hoart .--
From vena cav. sup.
to apex,
Groove to apex,
Transversely,
Circumference,
Circumference,
Size of Orifless .--1. Right auric. ven,
2. Pulmenary,
3. Left auric. ven,
4. Aorta,
Weight of Heart,
Water displaced in cubic inches, ...
Weight of Water displaced, ...
Specific Gravity,

G. ABDOMEN.

 (a) PERSTONEUR, adhesions, fluid, position of viscore.

(b) STORACH, its contents, muccus surface, reaction with issline solution, or not.

(c) SHALE, INTERTINE, contents, secretions or eradations, atrophy, reaction with iodine solution, glands.

Appauly healthy.

Much diseased, very much hypertrophis, The Rontie walkes are in a state the Complete micon petercy. They are quite destroyed by "regetations" and the prifice does not admit a Ce dan pen ail

Monmal

Solitory glands, reaction with isdias solution, atrophy, hyperteophy, ulterre.

Monnal

(4) LIVER.

Dimenationa :	
Transverse, .	
Thickness,	
Antero posteri	or,
Weight,	
Water displace	ed in cubic inches,
Weight of disp	placed water,
Specific Gravit	y,

(f) SPLERS. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, . .

(g) PANCREAS.

(Å) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right. Left. Specific Genvity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the losions pathologically with each other, and with their probable causes, and state the immediate cause of death.

Mothing abronnal

Yery much enlayed. And in stora Tere. and a otherent to left Ridney

nothing abnound

ACan & Caries of the Farme to the originating in an injung to the to death. Signature of Medical Officer Examining, WHANDOW

PATHOLOGICAL REPORT, No. 84											
NAME OF STATION OR OF HOSPITAL	NAME OF STATION ON OF HOSTITIL				DATE AND HOTE OF INSTRUCTION 27.5.62 NEWSER OF HOTES 40						
RINTWEST BANK AND R IDEM. D.		Aaz.	Distant as Diadoreser IN Hospital.	In In	DATE OF LAST DATA ATTOM OF ALTON OF	warn Horn Warn, Ras - Drave, Warn, Ras - 5-82.	REGISTER. FOLDS.				
Shop Two: Pt W. 9 Samey	Payse	23	Phthinis	Ploken So	ic 4.5.82 8	.30 14 Dan. 14	180				
I. HISTORICAL SUMMARY.	HEIGHT ON EN	LISTNENT-	65- WERE	RT ON EXLISTNENT-	A GIRTH ON EXLIST	NXXT- 34 81	анист 5-4				
Stations and Periods of Home	NAME OF STA		From	To	NAME OF STATION.	Fnon	То				
and Foreign Service stated in chronological order,	Home Matta		26.10.76 26.7.77	25.7.77 5.2.78	India	6.2.48	4.5.82				
	NAME OF STA	210N.	NAME OF DUBBASE.	NUMBER OF DATE IS HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSTITAL				
Record of previous Diseases,	matta Indin. "		Felnint a Gove Felnuse	5444	Jon Fria 81	Jehning Anaemia Refe Their	76 18 1				
Whence admitted to Hospital here,	From I	n Sr ä	H	ow long Resident at law from Shipboard, state the Voyage and Name		n. s. " In a g day roy					
History of Disease or Injury which has proved tatal, and state on admission. N.BNote expectally a History or not of Syphilis, and of Hore disary Disease. Mother Said to in other Said to in other Said to in and check of the halten of System at the age of 41	od he n. O Men ben hen Vor	He has been un fit for thits a fourth hat y the glass of his service - the suffer cluens from flow. 2 ague is On bia - About O eccen her last he firsts Aluelopes symptomes it philling - pr adminis to Nothig he we is a week & Amsentie state. bows promicate - Skin pallid. & Selevoties & pearly whitenes - Bornels pequean - no chan herea. Voice Yey husky. Some his D caraly intelligible. Caries is left lung. postering, Magnosed									
II. POST-MORTEM INSPECTION A. EXTERNAL APPEARANCES. North expendially republic, ensemblement, or anti- tion, engelish, or market on alter, ensemble, providence, elastrone, advent, ensemble.	Lesson FROM VERTER TO BOLS- WEIGHT OF BODY- GIETH OF BODY- Digon present. Shin hallid. Boog du asted										
B. HEAD. (a) Scale, perioraniana, membrane, sinuse,	Par hau	miters ten' pro	that also the shirt and	dura m.	anna is", 2 Corres eta presento Meddilo l' ca Obreine	and it's to the	" Twoom untake . And				

(8) BRAIN. Very last and allematous . Weight, - -Water displaced in cubic inches, Junt excen of Aluid in All the Ventuiles Specific Gravity, Commune garts pulpy. Abnowed adhenious heteren Middle and Aution lobes in the neighborn how Th Ale Gissu & Oglinis. C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. F. NECK AND THORAX. M. m. & Canyma ulcuture or a the Vacal (a) CREWICAL GLANDS, physoid and Conds. thoracic glands, thymus, lorynz, trackee, and pleaver, rile and parietes, . Left plen al adhesions

(b) LUNGS AND BRONCHI.

Weight---Right, Left,

Weight of Water displaced-Right, Left,

Specific Gravity, Right, Left,

(c) PERICARDIUM AND HEART.

Circumference,

Size of Oriflows :--

G. ABDOMEN.

 (a) PERTFORECH, adhesions, fluid, position of viscora.

(b) STOMACH, its contents, mucous surface, reaction with indine solution, or not.

(c) SMALL INTERTINE, contents, secretions or excidations, atrophy, reaction with isdine solution, glands.

Jest lung Completes red der by Can This And Anthactuotis - a large Chirty Quel The puritorn fluid a cauping the postinion and middle portion of the lung.

In the night being there are not any can This. and only a small amount of Aleports of a miliay character.

Hear Very sent and flabby

Yalves nonnal

Clean the sear of minution, ul cers. Isalated, with thickens were deprived Mayin. 2 Milia, detonto on Their peritoned aspect

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, ulcore.

no ul cers in Colon

(r) LIVER.

(f) SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, .

(9) PANCHEAR.

(A) KIDNETS AND BLADDER. Weight-Right. Left. Water displaced-Right, Left, Weight of water displaced-Right, Left,

Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the basines pathologionly with each other, and with their probable causes of death.

Enlarged & Quelstand Very much Dottimer - Fally.

Monual

mothing abnormal

a Case the alarts philling - Cavernon destruction The left lung . 2 statuine telestion of Alum

Signature of Medical Officer Ecomining, Will Willaw

PATHOLOGICAL REPORT, No. 85

	PATHOLOGICAL REPORT, No. 83									
	NAME OF STATION N E	TLEY.	DATE AND HOTS OF ISSUECTION,	5-82 Moon	NUMBER OF HOUSE	72	-			
ł	RIGGEMENT . RANK AND	» NAME. AGE.	DISEASE AS DIAGNOSSE IN HOSPITAL	WHERE DERA CONTRACTOR. IN	OTAL DATE OF LAST DATE OF LAST DATE OF LAST	TE AND HOUR WARD, REG	INTER. FOLDS.			
-	Rodaling Cont Jours	Mughes 23	thethins	Jordia I mo	1 1 1 00 1	4.5.82. Norm 14	183			
F	L HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT	- 662 "WEDO	er on Enlistment-	· GIRTH ON ENLIS	THEAT- 34" SA	ENVICE- 3-4			
	Stations and Periods of Home	NAME OF STATION.	Улом "	To	NAME OF STATION.	Рвом	То			
	and Foreign Service stated in chronological order,	Home	29.8.78	27.1.81	India	28-1.81	4.4.82			
T		NAME OF STATION.	NAME OF DUBRASH.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NEMERE OF DAYS IN HOSTITAL			
I	Record of previous Diseases,	N ewry 1879.80	Stok .	43	1.1:	Bronelite	40			
ł		Jon frey 1880	Saf. to cell. terma sulca	56	Jadia 1881	Phothin:	116 -			
-	Whence admitted to Hospital here,	From Ind	· · · · · · · · · · · · · · · · · · ·	rom Suppoard, state 1	Station; and if the duration of { Ship, } H. II					
	History of Disease or Injury which has proved fatal, and state on	Cum	to have en	rome Ave	heatth ,	ante Aux	nr 1881			
l	admission,	Julien	he was a	Attachere ,	and harry	stypis . V	n Deptember			
I	N.BNote especially a History or not of Syphilis, and of Here-	0			ous as po	4 /				
1	ditary Disease.	Un a	Aminin to	Netter	in may (& fre dra	y ago.)			
ł		he p.	erenter Re	Symp tou	and a tetter	ptittuis -	marked			
ł				and the second	B ounds		1 A			
I		ren	trou bleson	e, enga	uctonation of	noture .	For			
		two 1	lays hit	m de eth	he suffer	I from the	in hora , _			
n	L POST-MORTEM INSPECTION	LENGTH FROM VERTER 1	o Sole-	WRIGHT OF	Ворт-	GIRTH OF BODY-	-			
	A. EXTERNAL APPEARANCES.		- 1		4					
	Note especially reprintly, emotionist, so anto- iner, eropeine, or energy on abin, wounds, pusc-lares, estatrion, admir, monarus.	Mo	Mining M	musaal	aleser	ick.				
							-			
F	B. HEAD.									
	(a) SCALT, perioranium, membranas, sinuez,									
		-								

Carlos and		
a are		
		and the second
april 1	(1) Buars.	
	Desars Avried	
and the second	Weight,	
	Water displaced in cubic inches, }	
E. Mar	Weight of water } displaced, }	
	Specific Gravity, .	
10月12		
14		
a later		
ALC .		
and the set		
A BAR	C. SPINAL CANAL.	
ALC: NO		
BER LA		
	D. OEGANS OF THE SENSES.	
SH		
	~	
	E. MOUTH AND THROAT.	
MARE		
一個目		
- Aller	D NEW AND SPADAR	
	P. NECK AND THORAX.	A. A. T. H. D
	(a) CERVICAL GLANDS, Digwoid and thoracic glands, thymus,	Slight pleunti adhering lett side
- Kara	laryna, traches, and plears,	
	rile and parietes,	Thong & extensive adherion on pight side
		1. 2 A test . And
		Mr. m. h tracher & largan is
S BALL		
Sall		Monmal
S A		
C Shill		
N NO		
Contraction of the		

(b) LUNGS AND BRONCHI.

Left,

Weight of Water displaced— Right, Left,

Specific Gravity, Right, Left,

(c) PERSCARDOUM AND HEART.

G. ABDOMEN.

(a) PREFORECH, adhesions, fluid, position of viscora.

(8) STOMACM, its contents, mucous surface, reaction with indine solution, or not.

(c) SMALL INTENTINE, contende, ascertions or excelations, astrophy, reaction with iodine solution, glands.

Right lung disong singer Throu should by profine miliary & small gellow dubonts. a denerel Amall Cavithis - The open is hollows out note one lasse inegular Charly sign of hall 13 -

Lett lung - When lule Consolidation by grey miliany deposition - lower lute ofree drow marked desiare & Crepitant no Canthis in lett lung

Carties of heart Contains dark semifluor blow 2 some Mulanzica Arlinions Quagula

Monuel

Mona al

Mr. M. R. Jegum.

deeply yellow Taines

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, alcers.

no ul custion on Assearce white as an a the the rection is approached. I the M. m. of this appear to be beaded tith a elmistran frand gela Timons Irudation an excession gladelan letter him

(e) LIVER.

(/) SPLEES. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions,

(g) PANCHEAS.

(b) KIDNETS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right. Left, Specific Gravity,

III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Connect here the lasions pathologicully with each other, and with their probable causes, and state the immediate cause of death.

I him brow & Alar. In fints an Annual chake. Yey soft. 2 Jours lovking on election .

Ronal glomen li Ver shihich

normal. but the excen the got In pelais 3 left.

a Case of alang phetticing in whend the night ling is Very much more His ong anizen then the letter

Signature of Medical Officer Examining, Mathematica

PATHOLOGICAL REPORT, No. 86										
NAME OF STATION OR OF HOMPTEL				Bark and 30 - 5 82 Nexes or Horns 73 60 4						
REDUKENY RASE AND	NAME.	Aur.	Disease as Descroose ay Hourtan.	DISSEARE AS DESCROADED WHERE DERATION OF DATE OF LAST DATE AND HOUR WARD EDISOTER. FOLIO.						
Serialus Ph y no "	W atson	25	phithins	Gibellas mon	y 24.2.82 2.8	4.m. A				
I. HISTORICAL SUMMARY.	HEIGHT ON ES	LISTREST-	- 652 " WEIG	IT ON ENLISTMENT /	35 A, GIRTH ON ENLEST	ast- 35 " 81	ERTICE- 5-6			
Stations and Periods of Home and Foreign Service stated in	NAME OF STA	T10%.	Fnine	To	NAME OF STATION.	Face	To			
ebremological order,	Home		13.12.76	5878	Mel de termin	6.8.78	12.4.82			
	NAME OF ST.	ATDOK.	NAME OF DISEASE.	NUMBER OF DATS IN HOIPTTAL	NAME OF STATION.	NAME OF DURLOS.	NUMBER OF DAYS IN HOUTTAL			
Record of provisus Diseases,		838	Sprain Iluer D. C. altuite Huset Jelncala	5- 8- 10 11	Gilsal la 81 " \$1	Poron date Peh Them:	48			
Whence admitted to Hospital here,	From Ge	he	la H	ew long Resident at last from Shipboard, state the Voyage and Name -	Station; and if the duration of of Ship,	. J. Jama	. le days.			
History of Disease or Injury which has proved fatal, and state on admission. N.BNote especially a History or not of Syphilis, and of Here- diary Disease. No.	A M	Patiet mas is good healts in til the middle of October 1881, when he got cold' 2 opention Soon became thinged with blood. Joon this Mate his history is that the a Toppiel Case the philting. He has have retricted attacts the philting. He has have retricted attacts the harm of typis - Latter the stomach has here to a very instatle state. In admining & Netty he was much emacrated, bud mable to lie the left slidle. He presenter is a well mable to lie the left slidle. He presenter that well								
II. POST-MORTEM INSPECTION A. EXTERNAL APPEARANCES. Note aspecially reality, seasorities, or native tion, arguina, or search on site, reasold, positives, condrives, anders, assessme.		VERTEX 1	70 Sole—	WEIGHT OF	Boox	GIRTH OF BODY-				
B. HEAD. (a) SCALF, perioranian, membraner, simues,		not examined								

(b) BRAIN. Weight, . . . Water displaced) in cubic inches, } Weight of water } Specific Gravity, . Not examined C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. P. NECK AND THORAX. (a) CERTICAL GLANDS, thyroid and theracic glands, thyrans, larynz, trackes, and pleure, rils and parieter, . . . Trothing abronne molice of

(b) LUNGS AND BRONCHE.

Weight-Right, Left,

Water displaced in cubic inches-Right, Left,

Weight of Water displaced-Right, Left,

Specific Gravity. Right, Left,

(c) PERICARDIUM AND HEART.

Dimensions of Heart ;---From vena cav. sup. } Groove to apex, Transversely, Circumference, Size of Orifices :---1. Right surie. ven., . . . 2. Pulmonary, 3. Left auric. ven., . . . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity,

G. ABDOMEN.

(a) PERIFOREUR, adhesions, Auid, position of viscera.

(b) STOMACH, its contents, mucou surface, reaction with indine solution, or not.

(c) SMALL INTESTINE, contents, secretions or emudations, atrophy, reaction with isdine solution, glands.

Lett lung the sear of miling deposite throughout with numerous Small yellow Caseous Majoes intersperse - Apen hallows out into a Cavily 1'2" in de ameter.

Right lung. Upper lobe the sear in deposits Similar to those in the left, No Cauties Low love en gong ed with blow?

much enlarged. but normal with the important exception of The Mital Valve Due of The Cappets of which is appentic by a " we get to the size the a annall pla.

nothing whatin abnormed beyon?

atrophy

Solitary glands, reaction with iedine solution, atrophy, highertrophy, ulcers.

atisphie. no alcustion on deposit

nothing abronnal

nonnal

normal.

(e) LIVER.

Dimensions :--Transverse, Thickness, Antero-posterior. Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

() SPLEES. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, .

(6) PANCREAS.

(Å) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left. Weight of water displaced-Right, Left,

Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lerions pathologically with each other, and with their probable couses, and state the immediate couse of death.

A Case of photon in subice the Tubercular manifestation was Confined entires to The I ungo - Head not examinin -

Signature of Motical Officer Economication,

PATHOLOGICAL REPORT, No. A 8/ DATE ASD 1 June 1882 NEWSON OF HOESE 36 NAME OF STATION NETLEY. 11.30 A.m. RECOMPNY ND NUMBER RANK AND NAME. A.s... DISEASE AS DIAGNOSED WHERE DUBATION OF DATE OF LAST DATE AND HOTE WARS. RODSTER. FOLD. IN HOSPITAL CONTRACTER. TOTAL Julia months 4.5.82. 30.5.82 227 Soupel Dh R. Serupeon 19 Phthing 24 Mayo L HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT- SERVICE- 1-2 NAME OF STATION. FROM To NAME OF STATION. Face Stations and Periods of Home and Foreign Service stated in 4.9.80 25.9.81 India 26.9.81 1882 Home chronological order, . . . NAME OF DISEASE. NUMBER OF DATE IN NAME OF STRINGS. NUMBER OF DAYS. IN HOSPITAL NAME OF DURASE. Record of provious Diseases, . Unitalla Bradie 28 Unitalla pt Thin 1881 1882 How long Resident at last Station ; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . From India Whence admitted to Hospital here, History of Disease or Injury which On a dominion to Nelley he was in an a duan use stage of plathing has proved fatal, and state on pulsion alis . Nine months previous, accounting to his own admission, account, he was in excellent he atthe . In the voyage out to N.B .- Note especially a History Instin he got a has cold. which he neglected - Cough or not of Synhilis, and of Hereditary Disease. None lit came i say Troublemme, but he strugglise on at duty for Two months -M Notty he suffered from Colle gastice night streeting, from Steven bough with alund and sero puralent expection a time. numera & blasselless - Hectic mala fluch. Budy much wested - Evening temperature exceletion about 102? Palse usually about 130 per minister the new Constlained of local pair & suce hopetal Throughout IL POST-MORTEM INSPECTION LENGTH FROM VERTEX TO SOLE-WEIGHT OF BODY-Emacation not exercise - Marked Alathaning & sight A. EXTERNAL APPEARANCES. Side of Cherr autimonly Norm supecially explaitly, enactation, or main tion, or applies, or morile on alde, research, punctures B. HEAD. Jeneral hypersecuira de pris mater. (a) SCALF, perioranium, membro ninuara,

(b) BRAIN. Weight, . 22350 Some clear Alinia in lat. wentucles Water displaced) in cubic inches,) Tivid Congestion, tit small granular Cysts Weight of water Specific Gravity, ti chorvid plenus Comipaul & arts forin Brai sutstance monuel C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Thighottis 2 port the though much Congested, (a) CERTRIAL GLANDS, thyroid and thoracic glands, thymus, besophagus finnly learn down by larynz, traches, and plears, Mas ala Connective time to swallen Tracheal glands both at bipucation 2 along the sides ribs and parietes, . . . no ulcuation of Caryuse, slight alcention of the m. of when har of tracher

Puight leng. extensively Consolidated throughour - One (b) LUNGS AND BRONCHE. large Carity in after the upper lole, Crossed by Some Weighttrahealar and hirid by a grey men brane, Wis efull y a quemon fluid - Inalla Cartie Durons Right, Left, This laye one Water displaced in cubic inches-Right, Careron steports in a state of softening Left, Throughout the bury, the substance of which is Weight of Water displaced-Griable & in Dome Grants Opriable and be den. Tous Right. Left, Specific Gravity, Left lung is a similar Condition, but lep Right, Advanced, Carthin not so laye - Base the buy is Crepitant - Solul ater infel tration well marked anteriorly Left, (c) PERSCARDIUM AND HEART. Dimensions of Heart :---Ting menthan & sorta blow stained From vens cav. sup. to apex, . . . 5.3 4.0 Groove to apex, Slight atterone of its onig on 3.5 Transversely, 9.3 Circumference, Percardin fre grow flind Size of Orifices :---12 1. Right auric. von. O and De a gulum and for artially the colonized 10 2. Palmonary, 3 3. Left aurie, ven., . . Clot in sight tutice & also in left. 4. Aorta, Weight of Heart, Valves normal Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERFONEUM, adhesions, Said, position of viscera. (E) STOMACH, its contents, sources surface, reaction with indine solution, or not. are INTERTINE, contentes, Miliary hitilks then the M. M. A Segurium, with accretions or constations, fatches here & There the Yas and an ecolog more (c) SMALL INTESTINE, contents, solution, glands. Oleun extremely atrophied. Mr. M. Cound by a gelations mucus

(d) LABOR INTESTINE.

Solitary glands, reaction with indiae solution, atrophy, hypertrophy, ulters. by the Collect Surface the the value, 2 in the Coput there are small allers with Thick eventer extges. I arge allers in the ascending Colon - with marked black prigmentation . Some & there allers commence as which types atom masses which softin . Descending Colon Holerably ofree from alleration .

(e) LIVER.

(f) SPLEEN Weight, . 2500 gas Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, 4. 9x 1x3.6

(9) PANCHEAS.

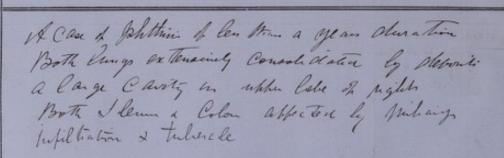
(A) KIDNEYS AND BLADDER. Weight-Right 35800 Water displaced-

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the basions pathologically with each other, and with their probable causes, and state the immediate cause of death.

(aparte tolerely clear substance Somewhat fleshy Shight plaction with to ohive acine ser den risitale manis & interlobular Congestion. and from degeneration. which is much marked men the surpace of the organ

Comparisies mall Substance Hably glomer las well marked by pigmen tation No reaction with socline

Habley - Pelin filler with fat Capale lasily set ana Tool generey hyperacinic



Signature of Molical Officer Examining,

PATHOLOGICAL REPORT, No. 78 86

NAME OF STATION NETLEY. Date AND Staturday 3 June 1982 Nemen of Horses 56											
		-	1	11.30.P.S			,		-		
REDITION RANK AND		Ace	DUREASE AS DIAGNOSED IN HOSPITAL	WHERE CONTRACTED.	DURATIO	or of DATE OF LAS		AND HOUR DEATH.	WARD, R	BUDITES.	Form.
15 Bat P. Frederics Barder Reg-	k floyd	31	Hepatie abren	Sundam	11 de	altes 5:4.82		10.m. 182	/ 57	2	5.7
I. HISTORICAL SUMMARY.	HEIGHT ON EN	HEIGHT ON ENLISTMENT- 5' 5' WEIGHT ON ENLISTMENT- GIETH ON ENLISTMENT- 36 1/2 BERVICE-11-7/24									-11-77da
	NAME OF STAT	ION.	FROM	To		NAME OF STATION	10.01		TON		To Ir
Stations and Periods of Home and Foreign Service stated in chronological order,	Home E. Indi	13	8 200. 70 28 Sep - 75								
							-				
	NAME OF STAT	IBAK.	NAME OF DISPASE.	NUMBER OF DAY HOSPITAL	IS IN	NAME OF STATIO		NAME O	or DESEASE.	N	IN HOSPITAL
Record of provious Diseases,	Curragh Driblin Het Kenny	Centre	9.9.7. Towsilite Paris & yth. Strecture S. C. Forer	6 35 44 57		haubatter Sendrum		gonon	g Cell. hven y Urek	3	574
	reizenne		Stricture 3. C. Fover	28		Single Cala		Cud	gend engla	2.	72
Whence admitted to Hospital here,	From In De		Back & H	m long Paridant	at last So state the Same of S						
has proved fatal, and state on admission, N.R.—Note especially a History or not of Syphilis, and of Here- dibary Disease.	History of Disease or Injury which one forman by Milis at Bullion in 18, 6, 74. Kabolo said to be porto tem herate. has proved tatal, and state on At Dure deven had simple entry ment of liver swith its action of come diversioner. The forwel discharges were at just bilions then thing with stranging but us block on the week the										
It was the second of the se											

Solitary glands, reaction with indine solution, atrophy, hypertrophy, ulcors. On the Called Surpace of the Value, 2 in the Caput there are small helcers with Thick weather latges. I arge alcers in the ascending Colon - with marked black prigmentation. Some & the alcers commence as infuti byromation masses which soften. Descending Colon Helerally free from alceration.

(e) LIVER.

Dissensions :---Transverse, Thickness, Antero posterior, Weight, 2916094 Water displaced in cubic inches, Weight of displaced water, Sperific Gravity,

(f) SPLEEN Weight, 2500 gas Water displaced in cubic inches, Weight of displaced water, . . . Specific Gravity, Dimensions, 4. 9x 1x3.6

(9) PANCREAS.

(b) KIDNEYS AND BLADDER. Weight-Right, 3 5800

Water displaced-

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologionly with each other, and with their probable causes, and state the immediate cause of death.

Capale Tolucely clear substance domewhat fleshy Slight reaction with to ohice acini ver den risitale manity ly interlobular Congestion. and from degeneration. which is most marked men the surpace of the organ

Compartiel small Substance Hally glomen las well marked by pigmen taton no reaction with tooline

Habley - Relin file with fat Capale lasily separated

Generally

A Case & Johth Both Drings examining consolid ater by pleponts a Carge Carsty in white labe & nights Both I lemm & Colon abjected by Miliaign jufil tration & tubercle

Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 288

NAME OF STATION NE	TLEY.	DATE AND HOTE OF INFERTED	11. 30 P. M.	AL NEMMEN OF HOUSE	54				
EDDINENT AND NUMBER. RANK AND		LOR. DISEASE AS DEADSTORED 18 HOLPETAL	Covenaryon Des.	foral arroy of Assession.	TE AND HOTE WARD, REG	DTER. POLSS.			
1º Bat P. Frederics Border Rest- 1834	k floyd 3	1 Suparie abren	Sunday 11.	Uniths 5:4.82 3.	15: 0.m. 15 2 6.82	- 5'7			
I. HISTORICAL SUMMARY.	HEIGHT ON ENLISTS	сехт— 5'~5'" Write	IT ON ENLISTMENT-	GIRTH OF EXLIST	MENT- 36 1/2 81	arrice-11-77de			
Stations and Periods of Home	NAME OF STATION.	From	Ťo	NAME OF STATION.	From	To			
and Foreign Service stated in chromological order,	& Indies	8 Dect 70 28 Sep - 75	27 Sep. 75. 22 Jeb. 82						
	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL			
Record of provious Diseases,	Curragh Dublin Herry Co Ferry chure	A. g. 7. Townichi Remi . Sylon. Shactare S. C. Forer Stricture	6 35 44 57 2.8	Chaubetter Dandrenn Single Cyling	abreen og lett. 7. Gorumhoen Stare og Ureth . En lagenst	25			
	a	S.C. Tover	2.4	aboren y his	abseny his	572			
Whence admitted to Hospital here,	From India A. M. S.	Malabar {	w long Resident at last rom Shipboard, state he Voyage and Name	t Station; and if the duration of Ship,	abar 28 de	nyo			
N.G.—Note especially a filmory or not of Syghilis, and of Here- ditary Disease.	At Decendents formal dischar f man dait he s provehation . We do at the time prise with an a abrundant give the with an a abrundant give brant g lever to mart g lever to mart g lever to brant g lever to 15 dian, Campla t oralis at all had gallow gues had gallow gues had gallow for to for a night of the said shift of the the said shift of the	In find hyphic at built in 18, 74, halp aid to pot the part of the state of the sta							
E. HEAD. (a) Scalp, perioraniam, assabrance, einases,			•						

(b) BRAIN. Weight, . . . Water displaced) in cubic inches, Weight of water) displaced, Specific Gravity, . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. slight a otherious to pight lung the ten derious fortie (a) CERVICAL GLANDS, thyroid and theracic glands, thymus, larynz, traches, and pleares, 1 the chiefle a gue Commissates below with. rile and parietes, . . . the lines , & above with the dace of the pericardium - Grameter y onthis about 12 "- the edges in the funccondain are pounded and well Mequied yellow discoloration of the acathe green marked enlargement of the glan 25 av The lifucation of the tracher & along it mayin

Frothy new commulant Il cretion flows greef grow let (5) LUNUS AND BRONCHS. brouchus. The mercon kining of the tractica is normal, An opening communiates with the left plemal cavity Weight-Right, Olse to the work of the left brow clus, & there is considerable Left, Thickening of the left Alena in This neighborn how , Water displaced in cubic inches I second shoughy opening encits about the motile of the Right, Lateral aspect of the left ling 34 " wichs about the Left, Phaphragm - The white love is Crepitant and Weight of Water displacednormal - The enlagen ent of The glands of the long Right, Left, is very Considerable - He low love i excavation Specific Gravity, with one laye alocess. Ar cuding hell 16 in dize, Right, I it communicates with smaller Cavities, me of which Left, Communicates with an els cen in the liner, left lole, This alseers communcate with the Dac of the perica dim Extensive recent pleintic officions of a dorin lymphy Character is found on The lateral & Anterior aspects & l. lang. (c) PERSCARDIUM AND HEART. Timing membran to acorta norm al. Dimensions of Heart :---Connective time on portion ask of the peurand and From vena cav, sup. dense. Groove to apex, The sac the pencia Quins Commence ales with an Transversely, Circumference, als ans in bet love 11 lines Size of Orifices :-1. Right auric. ven., Evidence the minunal pericar dutis 2. Pulmonary, . . . 3. Left aurie. ven., . . The heart was three acting in pres, pedy Concursications thereaged 4. Aorta, Weight of Heart, . . . the curities Concruce to lang-pericedien & liver. Water displaced in cubic inches, Weight of Water displaced, Specific Gravity, Diathrope on right side escens to 5-6 interestal chace. Time G. ABDOMEN. is a Muint to pight paretes & Justers Thus the grager (a) PERITONEUR, adhesions, fluid, drow paring the to it's suberion an argin position of viscera. perthaged and of towach adherent to under (5) STOMACH, its contents, mucous surface, reaction with isdine Quitace & diver solution, or not. Catantal hypersening & Jegunum with glacal Maining the (c) SHALL INTESTINE, condenda secretions or emudations, mu can men brane -Reyen hat dues was tool 2 then atrophy, reaction with isdine is general atrophy to the sur all in tes time. No ulca a time solution, glands.

(d) LARGE INTESTINE.

Solitary glands, reaction with iodias solution, atrophy, hypertrophy, silvers.

Catanhal Congestion of Capart. Some small we can the former this the numary membrane, also some "Dolyrestices is I terderay her a then is color to shreture Rimestation of solitary glaneds in Colon. General strathy of bruck thronghout-

(a) LIVER.

Dimensions :---Transverse, 11. 3mch Thickness, . . 4. Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

Right love descents the firsthin 4" of Andris. & left lobe Jugert colle victures in costal Cartilages. He live was much project of helow costal Cartilages. He live was much minutespent the Ridse was a big stobular man. The left standed up was in a flep minutes to the displacement withing the general when the form attended the interportant of the displaced of much heardened. I when take molled to its Contains an alocen theming Theory & Phelophenagen hat percardin -Therine there is no desire of the liner beyond a General in other ation ; whi is greater in left lobe than any where also Blood flowed July from the Cat oragance

(f) SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, . . Dimensions, Gx 3. 7x 1.2

(g) PANCBEAS.

(b) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

Caperer normal except at the upper hart where it is adherent to the thisphysagon a to the liner - There is no communication with the als cen in the line, Set time generally will & cavily penetrated. Some spile arance of pigonen tation & the hipare tion

Coursiand enlayeret on Conten, with minute Stellate Dougestion de Durkene. Capantes und laig leharated without laving Substance Sexture Contrantis Ancenic

III. PATHOLOGICAL SUM MARY OR EPICEISIS. Connect here the lesions pathologic ally with each other, and with their probable courses, and state the insusting calls and of the sace of the alway of the alway ligament. The displaced of formed at the insusting pathologic of the sale of the sace of the always with the displaced on formed at the insusting course of death.

PATHOLOGICAL REPORT, No. 7489

	FATHOLOGICAL REPORT, No. / Y C/									
	NAME OF STATION N E	NAME OF STATION NETLEY.			Darn arb Boon or 23.6.82. Iburneriss. 23.6.82. Il. 30.2. m.					
				DISEASE AS DEAGNISSE IN HOSPITAL	Correctoren Dua	TOTAL LATE OF LAST DAY ADMINION. 0	EAND HOUD WARD. REP.	IDTER. FOLSO.		
	34t Barte ph R. Onin Right 2277	Al Batt Bh R. Oninke water 34. 22.77		Caneer Brow ach	In Dia	4.5.82 3	6.82 5.30 14 2.m. A	8 13 21		
1000	I. HISTORICAL SUMMARY.	HEIGHT ON EX-	LINTMENT-	664 WERDERT ON EXLESTERTY GIETE ON EXLESTERTY 35 SERVICE 15-						
		NAME OF STATION.		Faor	To	NAME OF STATION.	Prose	To		
~	Stationa and Periods of Home and Foreign Service stated in chronological order,	Home		18.5.67	29. 1. 68	India	30.1.68	22.2.82		
1		NAME OF STA	тыж,	NAME OF DISPASE.	NUMBER OF DAVE IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL		
	Record of previous Diseases,	26 adminions in 15 years All of Them		Acepting the Given from (ulue section & ecgence)	There are & administration of a ague and	Me had Della Bril " in 1870 lat was in horp. only 5 day for its	Sight attack	Juro estiminar for Interest gin ii. 1876		
	Whence admitted to Hospital here,	From Of How long Resident at last Station; and if)						an " 27 Mayo.		
	History of Disease or Injury which has proved fatal, and state on admission, N.B.—Note especially a History or not of Syphilis, and of Here- ditory Disease. His mother chief D. Can cer II. POST-MORTEM INSPECTION A EXTERNAL APPEARANCES Exercised on the state of motion on anyone, or marks and on another participants	In November & last gran be hegan to be trailler with epigastic pairs, slight but constant - In January last the pair hecame more servere 2 opens one the Surpare to the above on , to 2 at the same time he began to rouid bis ford. This became a staty accument. Taking place about 12-2 hour, after ford - but subre gants be framed secretional days without drowing the Netter he Justems of one "water brack" and an acute graving hain coming on about an how able theory meals. always ofte the desine but out after brack of the the the base on the destand from "water brack" of the outline, of s terms ofte the party he for the second of a path the state the one to the destar of the second of the theory meals. Always ofte the destar of all much alter brack of path to . The two the destar of the made out by path to born the source he forthy well made out by path to born the source of the destar. I complete above 79 lbs one Book - 302 the theme emacistics - Complete above 79 lbs one of Book - 302 the theme emacistics - Complete above the tig of hele 1. prove the then is a Careon man about the tig of hele 1. prove the								
	B. HEAD. (a) Scale, pericrasiisas, saembrasas, rissase,	Ster. Gela Mor	al l	Q a 1/4 si	A Clavide Negenson The Asian of T	the shine	Sing tissues	are tis 9		

(b) BRAIN. - Press And Quite nonual but decomposing Weight, . . 23520 Water displaced } in cubic inches, } Weight of water } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. F. NECK AND THORAX. dijlet hardening the acosthe gue tomas stomade a smile al certion about 3° helow spijlstig (a) CERVICAL GLANDS, Signoid and thoracie glands, thymus, laryour, traches, and pleases, Markbyer gland Considerably Inlarger . ribs and parietes, . . . Hadre & Largue quite normal Brondial glands cularged

(b) LUNGS AND BRONCHS.

Weight— Right, Left,

Water displaced in cubic inches-

Left Collapser Greef and is normal a flue ounce of blow Stained Serun is please land

Right ling is extensively a dhereat to the grandes ally a Reeperant

Bladder small and contracted, surface studded with hodular deposit, The during of right unter was surrounded by an ularated surface the sind of a dulling. The write itself wers the Rulet and its living membrane plurated, Unetteres, He prostate gland was hollowed out into a cavity which communeated with the rectumo therough an drenning in its anterior wall about an inder above the splincter. His curity seemed to be of independent formations and not due to any infottration of her from Ridney.

A. J. Jobin Surgeon burayer

low stamid

. I ation of a light of the on the .

atherwise normal

. a matter man & Y wina

"andensed mass of the paneses, The pylorus actuit: The cites antening. The M. M. way into the Stomach.

presentino of the Color-

Thistend himes

Hus den thoughy

(b) BRAIN. Weight, . . 23520 Water displaced } in cubic inches, } Weight of water | displaced, . . . Specific Gravity,

Quite nonual but decomposing

Nº 89% Yal XIV 6-8-82

No pahers , Lucar

C. SPINAL CANAL

D. ORGANS OF THE SENSES.

E. MOUTH AND THEOAT.

F. NECK AND THORAX.

(a) CERVICAL GLANDS, Sigwoid and thoracic glands, thymus, laryne, traches, and plearer, rile and parietes, . . .

10: 1885 Pt pro: Collins Thous age 31 Service 11 years Toxice on 6° anefuel 1882

Runari to for Week Cey State

The case retioned as having duid how abeep of the Ridney" presented the following pathokogies appearances. Sunds studded will tuberentar brodules the centres of which had In many instances potened but und opened into bronchical tutes, steart, sound Sever plightty enlarged, and congested Ridners - Seft normal. agent firmly adherent to live and neighbourned structures, its entire substance with the exception of a them wall of cortical substance had been converted into an abserp cavety which discharged itself through the writer into the bladder .

Intestines - burnerous irregular ulcers, the propages of which were studded with hard wodules were found in small intestenes Bladder

(8) LENGS AND BRONCHL Left Collapse quel and is normal Weighta flue ounce of blow Stained Serun is please land Right, Left, Prijht ling is extensively a dherent to the grandes Water displaced in cubic inches Right, the long is in culstance healty & Reepstant Left, Weight of Water displaced-Right, Left, Specific Gravity. Right, Left, (r) P perca duin Dim Fr & Rorta Somewhat below Mained Case of Ph R. Bruk healing Gr mi and atrophical. atherwise normal Tn 1-Bat. Bonda Regt. Inho Cir thin at Netter. 21.6.82 Size e It is dire are was diagnored 1.1 to Camer of the Stormach . 2.1 3.1 4. 1 A milus whice or amin his of Weigh the very much Thiskened golors Water Place not gutor the Characteritie Weigh Specifi It appear to be a care the of a semifruiter exc. I about & a lighty Charles The G. AB " dibroid degeneration of The a is agtheent the stower he (a) PE Pylonus" - The growth ils hypother dais agin a matter man of Vision is Somewhat Cartela ginon (5) Sto more pages out a much thistend costeriel mass of the panere, in the termine - The pylorus admit; the is alceratic, 2 the place extend a short may into the stonach. There is pedemations infollation of the Therefund his ines (c) SHALL INTESTINE, condente, secretions or azudations, Gall bladder is firing address the presention & to Coloratrophy, reaction with indine solution, plands. Small Sutative normal - but thes denne throughy a When to all Sumanding & arts -

(b) BRAIN. Quite nonual but decomposing Weight, . . 23520 Water displaced) in cubic inches,) Weight of water } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. he Chnen Ti E. MOUTH AND THEOAT. F. NECK AND THORAX. dijler hardening of a and 3" helow spijlottis (a) CERVICAL GLANDS, thyroid and theracie plands, thymus, larynz, trackes, and plearer, Marthyere gland Considerably bulanyor. rite and parietes, . . . Hadua & Largan quite monuel Brondial glands bulanged

(8) LUNGS AND BRONCHI. Left Collapser Greef and is normal Weighta flue owner & blow Stained server is please land Right, Left, Phijht ling is extended, a dhereast to the grandes Water displaced in cubic inches-Right, the long is in culstance healty a crepatant Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERSCARDIUM AND HEART. 1/2 3 Aluit in perser during Dimensions of Heart .----Vining membran & Roota Some about below stained Transversely, 34 Heart an armie and abophied. atherwise nonual Size of Orifices :---2. Pulmonary, 8 3. Left suria ven., > 4. Aorta, 8 Weight of Hoart, Water displaced in cubic inches, Weight of Water displaced, . . Specific Gravity, The perstonens is the lege of a semifrender care I along the Charter the G. ABDOMEN. The left lide of the lines is a placed the stomach the matter man of Verian & halter man for soin a matter man of Verian & halter man for soin (a) PERITONEUM, adhesions, Swid, position of viscera. The lesser connetine & pylon is minile ed in a hardened mass at the paneres (b) STOMACH, its contents, mu 2 liver an agglutus tig in the tumour - The pylorus admit: the moder ginger. But is much thickend especial activity. The M. m is allocated, 2 the place extend a short way into the stonach. surface, reaction with indine solution, or not. There is redenations infollation of the Thistened himse (c) SHALL INTESTINE, contents, sservitions or anudations, gale bladder is firing address the presention & to Coloratrophy, reaction with iodine solution, glands. Swell Intestine normal - bent these sterringly a When to all Samonding harts -

(b) BRAIN. Unen And Weight, . . 23520 Quite nonual but decomposing Water displaced } in cubic inches, } Weight of water } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. F. NECK AND THORAX. slight hardening the acomplegue tomas stomade (a) CENTICAL GLANDS, thyroid and thoracic glands, thymus, larynz, traches, and plearer, Marthaged gland Considerably bulanger. rile and parieter, . . . Hadre & Largan quite monuel Brondhiel glands bulanged

(8) LUNGS AND BRONCHS. Left Collapse, Greef and is normal Weighta flue owner & blow Stained Serum is plead cardy Right, Left, Prijht ling is extended, a dhereast to the grandes Water displaced in cubic inches-Right, this long is in bulstance health & Creptant Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERSCARDIUM AND HEART. 1/2 3 Aluit in perior during Dimensions of Heart :---Vining membran & Roota Some about below stamine Transversely, 34 Heart an armie and abophied. atherine normal Circumference, 64 Size of Orifices :--2. Pulmonary, 8 3. Left aurio. ven., > Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . . Specific Gravity, The perstonen is the lege of a semifruited one I about & a lynghy Chain the G. ABDOMEN. The left lake The lines is appleent the stoware to (a) PERITONEUM, adhesions, Auid, In the Migathic & right hyperton dois apion a matter man of Vision position of viscera. (6) STOMACH, its contents, mu The lesser anitine & pylones is mirile ed in a hardened mass of the paneres, 2 liver are aggluture to in the termone - The pylorus admit the hide quiges. but is much thistend especiel Rutarial. The M. m is allocated , I the slave extend a shall way into the stowach . surface, reaction with indine solution, or not. Here is redenations infollation of the Thistend himses (c) SHALL INTESTINE, contents, secretions or estudations, gall bladden is firing asknews the presention & to Coloratrophy, reaction with indine solution, glands. Small Intestine normal - bent this denum throughy applend to all Sumanding & arts -

(d) LARGE INTERTINE.

Solitary glands, reaction with indice solution, atrophy, hypertrophy, ulore.

Colon nonmals

(e) LIVER.

Dimensions :---Transverse, Thickness, Antero posterior, Weight, 2 / 3 5 0 p Water displaced in cubic inches, Weight of displaced water, . Specific Graxity,

(f) SPLEES. Weight, . 8350.93. Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, . . .

(9) PANCREAS.

(A) KIDNEYS AND BLADDER. Weight-Right, Left, Water displace Right. Left. Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologionly with each other, and with their probable causes, and state the immediate cause of death.

frudeyoug decompon tion - - most of the ongans are Section of a Mus Mate the Colour Jen time An acmic

Julaged & Jugmenta Sol adherion & Coprule Salstan flesh & firm glomerali not distinct.

Along the lifter maying the fear own the block haden I getter makes more on len isolative - on Vey lage on at the head of the frances, the substance of which, is Ocarcely sinvolued

nonnal

" A Care h Gibroin Megeneration of the pyloric luce of the Homach - with alceration of the Mr. M. Extending a dem " hickes pit the discus - Bleeding from the alceration and " fundicity the Came & Colfree grain wouth - The Merican day " and aller & have been y the grain Amation . Main gustin and you shall month . He died the in amition , the Amain of the grains of the bevery hereing bounded be ally.

Signature of Medical Officer Economics,

PATHOLOGICAL REPORT, No. 90 Dara AND Reca or Isserences, 24 Rel 1882 Newsee or House 108 NAME OF STATION NETLEY. 10.30.a.m. RECENSIVE NUMBER DISEASE AS DEADSONED WHERE DETAILS OF DATE OF LAST DATE AND HOUR WANS. RECOVER. FOLIO. RANK AND NAME Aor. gun shot Kasserin 4-8 309.82 19.10.52 29 wand the Egypt weeks 309.82 10.15 2 chest Egypt weeks 30.9.82 0.15 2 Those A. Peacock 25 54 Ist dh Bro 1016 SERVICE- 2 4/2 I. HISTORICAL SUMMARY. HEIGHT ON ENLISTRENT-74." WRIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT-NAME OF STATION. From NAME OF STATION. From Stations and Periods of Home and Foreign Service stated in not given chronological order, . . NUMBER OF DAYS IN HOSPITAL NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF DISEASE. NAME OF STATION. NAME OF DISEASE. not guese Record of previous Diseases, . . How long Resident at last Station; and if from Shiphoard, state the duration of the Voyage and Name of Ship, . . . From Egy 101-Whence admitted to Hospital here History of Disease or Injury which On the left your y check above the misser there a a has proved fatal, and state on Anall Dieatric in theating the pointin if the some of entrance. admission, on the hash - 5 wide, you shive a 22 helow angle & left Of apole there is the words the exist about 3 than and the Marchin now a clarghing allow. Through what a grant of thes has escaped. Then much have been more than two parts of thes his the planned Carity obering life -N.B.-Note especially a History or not of Syphilis, and of Hereditary Disease. None Patient was wounded at Rassin 28 august last - He was on horselacker the Time - He lost a good deal of blood when wounded, leut die not ship us any. The apertue of entry of the hall was lecture the 2003 to its about 2 if " from the stermine - left side _ no pile was broken _ He suffered Yay much at Schmala and on leved The "Castinge" from Brachen Joup. at stothy transit from 100 to 102." He Conflame & Some this at only two dogs WEIGHT OF BODY- 114 lbs . GIRTH OF BODT- 32 LENGTH FROM VERTEX TO SOLE-II. POST-MORTEM INSPECTION. Only a partial examination is made A. EXTERNAL APPEARANCES. Note expectally equility, measuries, inc, stopping, or marks on also, evends, p B. HEAD. (a) SCALP, perioranium, me and examined

(E) BRAIN. Weight, . . . Water displaced) in cubic inches,) Weight of water } Specific Gravity, . not examined C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. Arry Thich Stattenti gellowith membran Cover the Qances. palatic aroles & emplotte. -Olsoshagus grinte free from Salse men bra F. NECK AND THORAX. A very thick Sale merlian lines the l'aryour (a) CERVICAL GLANDS, thyroid and theracic glands, thymas, tracher & from ducit Terles. W. forma larynz, traches, and pleave, rile and parietes, hollow Tule of Material extending from epplote Mow with both lungs. The left plend & doily Contain more them a puit of thick yellow few. I manes flow clots. - The Visianal flema i News Auch Thickener, guite Thick & deathery

(b) LUNGS AND BROSCHI.

Weight Right,

Left,

Water displaced in cubic Right, Left,

Weight of Water dis Right, Left,

Specific Gravity, Right, Left,

(e) PERSCARDIUM AND

Dimensions of Heart; From vena cav. st to apex, Groove to apex, Transversely, Circumference, .

Size of Orifices :-I. Right auric. ver 2. Pulmonary, . 3. Left aurie, ven. 4. Aorts, . . Weight of Heart, . Water displaced in c Weight of Water dis Specific Gravity, .

G. ABDOMEN.

(a) PERITONEUM, add position of vise

(b) STOMACH, its cor surface, reaction solution, or not

(c) SMALL INTEST atrophy, react solution, glan

The night lung is much congetter and be den tous - pleura elighter thickened. The left, has been Yery much Compressed by the purison effusion a gamit the Angested

The pils

He continued in a very beak shale will weak & rapid Julie & sapid heathing, which became much offerend on any eaching this Temp wanid for 100 - 102' taken in month. Ausp. gue all about 24 in the morning & 36 in the benning. He had a monthin injection highly of this It has unforthe to examine his long oil Metherwhe rahafactorial but as fa as could he made at the was no general preumonia or preumo. hours or plemal epinion. He job Larrayon of confining on miching any estability There was presite heating our the right lung. On Och. 17" he conflamid of a nove theat his bouil, we uflamad 2 could will a Whitsh alough , his throad got some 2 he wild only take a small amount of fluid nowishmak - this hathing was much offrend hit was rehend & creaste spray. He was Lowen Jully rapidly beaker & did from enhanship on Oil 29. Was removed to

afind board on Och. 1gh

POST-MORTEM EXAMINATION.

115

I. MEDICAL HISTORY. — The sources whence this' report should be compiled are :- (1.) The Patient's Medical History Sheet. (2.) The Abstract of the case which accompanied him to Notley. (3.) The Hospital Case Book. — If these documents do not afford the requisite information, it should be so stated.

	these documents do no	e anora mo redeterto	International, it should		and the second second		
Corps or Regiment.	Regimental Number.	RANK &	NAME.	Country.	Birthplace. County. Town.		
1 st Life fumo	1016	Corporal	A. Peacoch	le -			
Ago, Length of Service	Height on enlistment. Feet. Inches.	Weight on enlistment. Stones. Pounds.	Girth of Chest on enlistment. Inches.	. Ward.	Register. Folio.		
25 24/2	6 2			- 29a	54		
DISEASE as diagnosed at NETLEY Hospital.	Where contracted	. Total duration of disease.	Date of last admission.	How long res at last Stati			
P.S. Lound chi Mach Sp. Long	Y Kassassi	- 53 day	Jept. 30th		- Ock 29%		
STATIONS and	PERIODS	STATION.	From		То		
of Home and 1	Foreign Service						
stated in chronol	ogical order.		-				
at North							
PREVIOUS AD	MISSIONS	STATION	DISEA	ASE and its da	SE and its date. Number of days in hospital there.		
for diseases an	d injuries						
extracted fi	rom						
Modical History	Sheet.						
Whence admitted to 2 state the duration of				h."C	The light a		
Hereditory History of t	he disease, if any.	home	aus 2 a	days	310		
Syphilitic History, if	my.	home	Septi De	2 4	312/0/		
Ĥabits, intemperate or	otherwise ?	Jenfer	he 5	2	4)1		
II. HISTORY of	DISEASE or	INTIDV	high has mus				

II. HISTORY of DISEASE or INJURY, which has proved fatal, - referring particularly to patient's condition while under observation at NETLEY Hospital, without reference to treatment. - (Continue this History on next page.) :-

bas of horseback at the him he did not fall

In band 35 a hill och. 12 th

When hit, but but on some way, when he became jiddy. He was taken to the hospital al Ressassin when he remained I days. He was sul down from Karsami to Ismailie where he remained in hopital about 3 water when he bas such home on the Carthage & was admitted the. He lost a good deal of blood from the counder at the time, but did not spit up any exapt our a small dot whilst on the Cartheys" The apubme of subry of the ball was athered between the 2nd 23th iles doch 2 4 hilly from the stermin on he lift side, & he apaha of each behind behan high a ot it to below the augh of the acapule. no sil was broken. Chilse in Epype at Ismailie e on the Carthage the afferd a peak deal for diantar. At he him of his deall the antenion bound was healed i the posterior very mang, there was a herrial prohisin of the ling in each of him atahin. Tado of Daraai hit bee shaffed an these prohusion with broad price of planile

the continued in a very beak shale will weak Arapid Julse & rapid heathing which became much offerend on any eaching this Temp wanid for 100 - 102' Laber in month. Ausp. jurally about 24 in the morning & 36 in the being. Se had a month's injustion night of this It has unforthe to examine his long oil Metherwise sabsfactoring but as fa as could he made out the was no gread preumonia or pneumo. Thoras or plemal effining. the job Laroun of conthing on making any eaching There was premile heating our he with lung. On Och. 17" he conflamid of a nove theat his bouily when uflamal 2' could will a whitst about his throad got some I be wild of take a small amount of fluid nourshmak - this heathing was much officered huh was rehard & creash spray. He was Lower Juthy rapidly beaker & did from enhanship on Oil 29. Vas removed to opicial band on Och. 1gh

Jun chot wound fless check I mpyema of less check Sittheria, Yhy extensive Troite A. Peacocter 181 Sile guardo 24,10.82

(b) BRAIN. Weight, . . . Water displaced | in cubic inches, j Weight of water } Specific Gravity, . not examined C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. A ray Thick stathentic gellowith membran Cover the Quices. Jelatic arches & emplotter -Olsoshagus quite free from galse men brane F. NECK AND THORAX. & very thick Sale merlion lives the laryour (a) CERVICAL GLANDE, thyroid and thoracio glands, thymas, tracher & brouchial Tules. I forma larynz, traches, and pleurer, rile and parietes, . . . hollow The of Material estudies from Opplathe Mown with both lungo. The left plend & avily Contains more the a prit of thick yellow fur. I manes the coagulated an atenial recombility de compour flood closs ... The Visional flema i News Much Thickened, quite Thick & deathery

(8) LUNGS AND BRONCHS.

Weight-Right, Left,

Water displaced in cubic inches-Right, Left,

Weight of Water displaced-Right, Left,

Specific Gravity, Right, Left,

(c) PERSCARDIUM AND HEARY.

Dimensions of Heart :---From vena cav. sup. } Groove to apex, Transversely, Circumference, Size of Orifices :-1. Right surie. ven., . . . 2. Pulmonary, 3. Left aurie. ven., 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERIFONEUM, adhesions, Auid, position of viscera. (b) STOMACH, its contents, mu surface, reaction with isdins

(c) SHALL INTESTINE, contents, secretions or anudations, atrophy, reaction with iodine solution, glands.

solution, or not.

He night lung is much congection and bedun tous - pleura elighter thickened. The left, has been Yery much Compressed of the puriform expression, a gamit the Vertabral Column - Wis also congested and le oten atous - no Consulidation

M.M. The wound of exit is between the St & gt riles & let side, & one of the rils bears evidence of a grantine opractine.

(d) LABOR INTESTINE.

Solitary glands, reaction with isdine solution, atrophy, hypertrophy, ulters.

(e) LIVER.

Dimensions :--Transverse, Thickness, Antero-posterior. Weight, Water displaced in cabic inches, Weight of displaced water, . Specific Gravity,

() SPLEES. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions,

(g) PANCREAS.

(Å) KIDNEYS AND BLADDER. Weight-Right, Left. Water displaced-Right. Left, Weight of water displaced-Right, Left. Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologically with each other, and with their probable causes, and state the immediate cause of death.

A Chee h gue this wow I fill chert. entry bullet in . growthe with belining below angle & I Capela . I ung Bet plende Ching- Materian by a large quantity the Thirly purcelent glinic A Thick the then the presultance Commente Aluces. The palatine ander & chiglothis & times as a continuous take I presidention the largue. The tracker is the browshill takes with The Chathe of both lungs. Signature of Mosion Officer Roomining.

not manined

not examined

not examined

not examined

not examined

PATHOLOGICAL REPORT, No. 4/ BATE AND 24. Oct. 82 OR OF HOSPITAL NETLEY. NTHERE OF HOUSE RECOMPT. AGE. DISEASE AS DIAGNOSED WHERE DETATION OF DATE OF LAST DATE AND HOTE WARD. RECOVER. POLO 6815 Ph James Brown 29 Catante Plate mean 2-3 mit. val. dis. meer years 19.5-82 I. HISTORICAL SUMMARY. HEIGHT ON ESLISTEENT. WEIGHT ON ENLISTMENT-Sanvier- 3% GIRTH ON ENLISTMENT-NAME OF STATOON. FROM To NAME OF STATION. FROM To Stations and Periods of Home and Foreign Service stated in nor given ehronological order, . . . NUMBER OF DAYS IN HOSPITAL NUMBER OF DAYS IN HOSPITAL. NAME OF STATION. NAME OF DISEASE. NAME OF DUSTASS. NAME OF STATION. Record of previous Diseases, . not given How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . .) From On Si a Whence admitted to Hospital here, History of Disease or Injury which Previous to enlistment Jetient suppens twice grow has proved fatal, and state on aheren stie gener. In march yg he went admission, the India . & doon he gan to duthe from "fever N.R .- Note especially a History or not of Syphilis, and of Hereaque "- & attacks of bronduitis ditary Disease. NO. Dr. Adminin to Nother the way in an emaciation and detaled state - A marked blowing Aptilie manue was heard. most anxiele at apere. - Deden & both legs white Ruces. He had no A Remostyris . Aldema of lego Aulsider Three days before steath II. POST-MORTEM INSPECTION. Extreme emacration of boy. I paleum of Surface A. EXTERNAL APPEARANCES. Desquamation of Catile on both legs from feel Norm appointly righting, reactistion, or not tron, or spirites, or sources on allo, presents, punctur to Pres Cher much flattere anteriors Jule reaching officion are verter & porteult B. HEAD. (a) Scale, perieranium, membranes eisuare,

(8) BRAIN. Weight, 20000 Brain Talenelly firm Water displaced } in cubic inches, } L'ateral mentreles filled with clear serum Weight of water | displaced. Specific Genvity, 2 elightly distended Chorris plenen etylithe Ansenic Brain generally quite normal. C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Right plenal Caviz Juite deliteration (a) CERVICAL GLANDS, Skyroid and theracic glands, thymnus, by thong additions larynx, traches, and plears, ribe and perietes, . . . L'Anyon would. Very munt alleration of Mr. M. Slight adherions porterial on jught link

Right lung univer ally a dherent. & ad herions (b) LUNGS AND BROWCHL Yey Amin & Strong - Its usser potion hollow Weight-Right, our inte large Carties - Smaller ones exist below, There is not much deport in Left, the lung. Viscenal please much Thickened Weight of Water displaced-Ver lung a theren porteriony - milian Left, deposito throughour - no cavities -Both lugs Conjected & Somewhat Left, Aldenators Dimensions of Heart :---Juing menduan & Gorta quite normal From vena cav. sup. } . . . Throughout its whole extent. Hear Yalves all normal _ abertuine normal Circumference, Anti mifice Domenter Ameller than neual. Head normal but gathy on Durkan. Dark Colour, dots fill Cavities , 2 alas The branches of the pul. arting. Mo fluice - no a dherion . position of viscera. Holds about a pint the greenile flind rolution, or not. nothing abround blaides atrophy & pallidity

Water displaced in cubic inches-Right,

Left,

Right,

Specific Gravity. Right,

(c) PERICARDIUM AND HEART.

Groove to apex, Transversely,

Size of Orifices :--

Weight of Heart, Water displaced in cubic inches, .

Weight of Water displaced, . . Specific Gravity,

G. ABDOMEN.

(a) PERITONEUM, adhesions, fluid,

(b) STORACH, its contents, m surface, reaction with indine

(c) SMALL INTESTINE, contents, secretions or exudations, atrophy, reaction with iodine solution, glands.

(d) LABOR INTENTINE.

Solitory glands, reaction with isdiae solution, atrophy, hypertrophy, uleers.

quite normal Recture Contracted

quite nonnel

normal

I male

nonuel

(e) LIVEL

Dimensions :---Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(f) SPLEEN. Weight, 2500 gro. Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, . . . Dimensions, 4 x 3x12

. . .

(9) PANCREAR

(A) KIDNETS AND BLADDER. Wright-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right. Left. Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EFICRISIS. Connect here the lenions pathologically with each other, and with their probable causes, and state the immediate crosse of death.

a Case to ordinany phthin - the right lung being - howen - the most vivolver in destruction - little bryan gluenely

nounal

Signature of Medical Officer Examining, WARBOULDA

PATHOLOGICAL REPORT, No. 92

NAME OF STRATTON NETLEY. DATE AND 27.10.82 NUMBER OF HOUSE STRATTON. 11.30. a. Orn.									
RESERVENT AND NUMBER.	RANK AND NAME.	. Ace.	DISEASE AS DIAGNOSED IN HOSTITAL	WHERE CONTRACTED.	TOTAL DEBATION OF A	TE OF LAST DATE	EAND HOUR WARD. Bro	arran, Poano.	
Jun. Jolo 1831	Jun gols J. Dickson		Oysentery	Malta	one 11 north	1.10.82 2	5/0.82 25 .A.m. A		
L HISTORICAL SUM	IMARY. HRISRY	HERORY ON ENLISTMENT- WEIGHT ON ENLISTMENT- GIBTH ON ENLISTMENT- SERVICE- 19							
Stations and Periods of	Section and the section of the secti	of Station.	Faou	То	NAME O	OF STATION.	Рком	To	
and Foreign Service a chronological order,	stated in		no	Mocun	uests.				
	Sam	07-Station.	NAME OF DURASE.	NUMBER OF DAYS HOSPITAL	IN NAME	or Station.	NAME OF DURING.	NUMBER OF DATS IN HOSPITAL	
Record of previous Disea	ses,		M	o documents		5			
Whence admitted to Hou	pital here, From ,	From Malta How long Resident at last Station; and it about a fortaight . from Shipboard, state the duration of the Voyage and Same of Ship Malta . s.s. Staly						Contraction of the second s	
History of Disease or Injury which has proved tatal, and state on administer. N.RNote especially a History or not of Syphilic, and of Here ditary Disease. Here which is a fail of the state of the								age home little of Interial interial	
A. EXTERNAL APPEA Norm superially resulting, consent	L POST-MORTEM INSPECTION LENGTH FROM VERTER TO BOLE WEDGET OF BODY GIETE OF BODY GIETE OF BODY GIETE OF BODY AND AN AS ANCA.								
B. HEAD. (a) Baser, perioranien, menderanen, ninnen, s							iu.		

(f) BRAIN. (m Weight, 21000 Brain genully quite nonnal Water displaced) in cubic inches, yellow seriem in both laterel Weight of water i Specific Genvity, pertites - clear and not hi excess. C. SPINAL CANAL. D. OEGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. Yen alight plantin a otherious on both (a) CERVICAL GLANDS, thyroid and theracis glands, thymus, lides larynz, traches, and plears, rile and parietes, . . . Langer & Frachea normal Vey elight enlargement of glants At biburcation of Tradiea

Jungo No not Collabre normally in Conservence (b) LUNGS AND BRONCHI. of Some slight ald pleintic adherious Weight-Right, In genue the organ are health, . quite Left, Crepitant throughour, without any debusit Water displaced in cubic incheslend Somewhar lug orged with blood Right, Left, most probably due to hyportatic conjection Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, Slight atheronators deports in thomasic Ronta. (e) PERICARDIUM AND HEART. Dimensions of Heart :- 11 Pencardina Cover with gar. on heally From vena cav, sup. }. 5 2 marked white thots on subace of The Groove to apex, . 4.4 Transversely, . . 4 . To right Ventricle - also a shot on lead Circumference, . . 10.4 J less Ventule. Sice of Orifices - Orameters 1. Right auric. ven., . 1-32. Remain of all adhesions between The 2. Pulmonary, . . . 1.32 3. Left aurie. ven., . 1.32 Vera Cara suberion and the pulmany 4. Aorta, 1.03 artery. Weight of Heart, Caroia mules boll & flabby Water displaced in cubic inches, Weight of Water displaced, Valves normal Specific Gravity, Lage amount it very yellow dal in ale dominal wall G. ABDOMEN. No adhesions on fluice. position of Vision round. Looge onentum shrunk (a) PERITONEUM, adhesions, fluid, position of viscens. Distendence & gas & Alince (8) STOMACH, ile contents, mu Contents of a greenich apleour colour. Very dochics surface, reaction with indine solution, or not. alurt Stercona devus. (c) SMALL INTESTINE, comfords, Un general Very much atrophied, with ascretions or anudations, atrophy, reaction with indine Catanhal Congestion & Juccal Colonation solution, glands. no ul cuation - Reyer patches quite abothied - The love part of the Ilem is not much Thicker Than Time paper.

(d) LABGE INTERTINE.

Solitary glands, reaction with isdiae solution, atrophy, hypertrophy, uleres.

The subole of the mucous membrane is Muddeled with munerable small Shallow ulcers. Very No cloughing on large ulcuster patoties, as in old standing Cases . - In many places are small granular masses. Ditre I ajo graino - Rectum ulceratice to anus

(e) LIVER.

Discontions --Transverse, // * Thickness, & & & Antero posterior, 3. / Weight, 34, 600 Gpro. Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

(f) SPLEER Weight, 35.0. 0.90. Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, . . Dimensions, 5. /x. 3.4×. 10

(g) -----Colon

(A) KIDNEYS AND BLADDES.
 Weight...
 Right,
 Left,
 Weight of water displaced...
 Right,
 Left,
 Left,
 Left,
 Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the losions pathologically with each other, and with their probable causes of death.

Caprule Clear and hancharent Organ Somenhar enlarged Sections normal, but gatty and a good deal pigmented No deaction with lodine

the clate grey colour extensely, Julto reddict. brown. glowendi Visible

He Suleman tisenes of the rection were carefully la amines you the ova of "B chargia hacmettelice" but none where found.

Jow & flabby with Considerable Increase de Contical Dulo tance Capsules and easily sele arable

A Case & Acute physentery of les them. a months' Muchin occurry in a man of 19 years lowice. organs gluenes health, but of athing - He Juppen seven from diecough betwe steath. for leveral days.

Signature of Medical Officer Economics,

PATHOLOGICAL REPORT, No. 93 NEXAMEN OF HOUSE DATE AND 27.10-82 OR OF HOSPITAL NETLEY. 12.30 P.m. DESTANT AS DEACEMENT OF TAXES OF DEALERS OF DATE AND HOUR WARD. REGISTER. FOLIO. Baue and Name Aor. Sid Sti J. Ofkelton 23 Enteric Jener 23.10.82 Egypt: 9w0 16.10.82 10.30 13 months 16.10.82 10.30 13 A PA 979. I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-WEIGHT ON ENLISTMENT-SERVICE- 5 GIRTH ON EXLISTMENT-NAME OF STATION. From To NAME OF STATION. From To Stations and Periods of Home and Foreign Service stated in no documents chronological order, NUMBER OF DAYS IN NUMBER OF DAYS NAME OF STATEON. NAME OF DISEASE. NAME OF STATION. NAME OF DURASE. no document. Record of previous Diseases, . From Egypt. How long Resident at last Station; and if) from Shipboard, state the duration of the Voyage and Name of Ship, Whence admitted to Hospital here History of Disease or Injury which Contractive the dicease while on active service in Egypt about two has proved fatal, and state on monthe ago? On the 14 low he embales from Alexandia for admission, . . Portementhe, & after leaving matta was attacked with dianhoea N.B.-Note especially a History and pain in lower part of ale domen - study of a light yellow or not of Syphilis, and of Here-Colour a peasante Consister ay - av Netty Le we gour 2 to be ditary Disease. littles, speaking in a half conscions way - lifs were handed a slightly covered with Sondes - chur this and emker, eyes elightly reterie - appette not had. The shooner was constantly shisten ded & trympainte, gurybing - with slight fram one from a night ilia fora, a gew were shots on alcomer. He had no cough - pulse was patrice 124 -136, Freit Candrois Sound Histingto but faint. Temperture panged your 100° to 103°. Sound atme por beton sheath to 103.1. 2 pulse to 152, Rap to 40 LENGTH FROM VERTEX TO SOLE-WEIGHT OF BODY-GIRTH OF BOOT-II. POST-MORTEM INSPECTION. Book gail nourished - not emacia tere. A. EXTERNAL APPEARANCES. no bedena on ancasaca tim, oraptice, or marile on alie, sman.D. p. B. HEAD. (a) SCALP, perieranium, men not aranned

(b) BRAIN. Weight, . -Water displaced in cubic inches, } Weight of water } Specific Gravity, . Not examined C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and thornois glands, thymns, parting abronned rester . all the parti- appear quite healthy. larynz, traches, and please, rile and parietes, . . .

(b) LUNGS AND BRONCHI. Weight-Right, Left. Water displaced in cubic inches Right. Left, Weight of Water displaced-Apparently persectly healthy. Right, Left, Specific Gravity. Right, Left, (c) PERSCARDIUM AND HEART. Dimensions of Heart :---Nothing abronnal notice - but From vena cav. sup. . . . The Cardian munde is Ves Dott d Groove to apex, . . . Transversely, flabby Circumference, Size of Oriflees :--1. Right aurie. ven., . Heart Caritis quiller Title gluid 2. Pulmonary, 3. Left surie. ven., . blord. with some slight clothing 4. Aorta, Weight of Heart, n' jufur Ventricle. Water displaced in cubic inches, Weight of Water displaced, . . Specific Gravity, Stomach much distenden by gas. & fluide Smelling strongly of bran Dy. G. ABDOMEN. (a) PERITONEUM, adherious, fluid, position of viscera. (6) STOMACH, its contents, m surface, reaction with isdine solution, or not. (c) SMALL INTESTINE, comfonds, orregular, epunum nomel. secretions or enudations, fleum The sear of munuan varlatice more atrophy, reaction with isdine solution, glands. - Payer, on les soulation ulcon. patches the sear of will commition deposits I in many place to extensive alcerations. Their perton a aspecto being much conjected but untrout miliany excedation

(d) LARGE INTESTINE

Solitary glands, reaction with iedine solution, strophy, hypertrophy, ulove.

no ulceration Considerable atrophy and Contraction

(e) LIVER.

Dimensions :---Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, ... Specific Gravity,

(/) SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, .

(9) PANCREAS.

(A) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right. Left.

Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICHISIS. Connect here the basicus pathologically with each other, and with their probable causes, and state the immediate cause of death.

Eulayer & gally. Actions normal

Mul halayed & daftened

apparently nonnal

A Case of Typhoid Blue in a young man. without any manufert Complica Tions. The last Case & Dayplinic tramine as Notte, tua on The 14 och 1879. 2 the lecond last on 24. 11.76.

Signature of Medical Officer Economicant, MAN

94 PATHOLOGICAL REPORT, No. 54 DATE AND 31-10-82 NEWSER OF HOUSE 11.30 Q. M. NAME OF STATION NETLEY. 28 hours TOTAL DEBATHON OF DATE OF LAST DATE AND HOUR LUNEAR ADDISSON. OF DEATH. WARD. RECOURSES. RANK AND NAME. 26tit. He Deadman 20 Gun shot Egypt 63 269.82 30.1082 45 38 He Deadman 20 Gun Shot Agypt days 269.82 4.30 A I. HISTORICAL SUMMARY. | HESCHT ON ENLISTMENT-WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT-SERVICE-NAME OF STATION. From NAME OF STATION. From To Stations and Periods of Home and Foreign Service stated in no documento chronological order, NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF STATION. NAME OF DISTANC. NUMBER OF DAYS IN HOSPITAL NAME OF DISEASE. Record of previous Diseases, . no documents From Egypt Whence admitted to Hospital here, History of Disease or Injury which has proved fatal, and state on intermed he was removed to portatal. or not of Syphilis, and of Hereditory Diman hone Ow a dimission to Netter he was in a very weak condition The wound was supported of preely & drives were four barring His temberation Varied Grow 101° 6 103°. Pulse 115. Dacrum. The Caparine ligament of the your was for to be destroy of a the hears of the low rough. I the acetabulum Carrows. on the 15th Rol Mr. Jobin excised the hear of the bone. The patient was in a very unparous all state - 2 efter the orection his pulse way too repier to could she grodually & Ante. II. POST-MORTEM INSPECTION. Boog much encadate - purpuie locking patites on both legs - Bed Romes our right deun & Sacum. A. EXTERNAL APPEARANCES. I laye cloyling wound occupies the site of the left hip -No Dedena on Quasarca - Rigon present. B. HEAD. Nothing whatever observed 2 an (a) SCALF, perioran Abuonnal Character

(8) BRAIN.

Weight, 2 5-080 Water displaced 96 in cubic inshee, 96 Weight of water 24240 Specific Gravity, 1-031

Brain quite normal . 2 heroier

C. SPINAL CANAL.

Sleum 2 Jenno-The Bullet-

E. MOUTH AND THROAT.

The baller much have struck the and interior ashed of the med the ferme . 2 There was chirided into several freezes . - Some of These penetratic & tunnelled The needs. Av a length of 22 inder, but this out pass Through the boue - A large grag must pertia on the body of the Decum gust below the like of the Reconstation. Main the hitselt to day when the Main portion of the bullet loged as in dropp out , the cloughing wound as the P.M."

Nothing abround observed

(Su Sugaration of Soft Fernuer in Patholog, museum Nº 3804)

P. NECK AND THORAX.

Perfectly nonmal. a lugalar abrena & Congestion of the Mucon menhan of The canyour hachen & bronchi No plemiti adhenous

(8) LUNGS AND BROSCHI. Perfectly nonnal with the Weight-Abstract Report of law of ME seading I I loke de niks in Path Report Vol XIV, 94. Sath Museum Nº 3805. ongenta It havasin on the 285 of august the British position n being was attacted by the Energy and descend was concided whilst by ing supon his beely on the prometain the Avin act of veloading his rifle. The buller entired the outer side ophis hege shigh such by the sup sound - and he says the force of the haller sent him tolling down the bank on which he was lying - He lost a quantity ofblood , and remained bying upon the back of the Canal for one hour and a half when he was removed ne a stellebu to the Hospital - While in the Hospital an attempt was unde to find the bullet but withour & pale. success. He was handpred from the Hospital to The Rorta hoopship Malabar and brought to highand and V not much during the royage deveral attempts were made to find the bullet by probing the cound but They were all unsuccessful. While in Egyst and during the mier blowd howevered voyage the wound wes drend with Carbolick oiled huit . bu adminion with Nelley. He was in a ray weath condition. The wound was supporting freely and observe J The pro was found tobe burrowing backwards and in wards beneath the Adductor tougers lausely. For the relief of this considition 10th Johim made an incision though the Faseia late at the inner border of and behind the addrestor Longors, tracuated a considery quantity of pres and passed a drainage take with Normal

(b) BRAIN. Weight, 25.000 Brain quite nonmal Water displaced } 96 Weight of water 24240 Specific Gravity, . /. 031 C. SPINAL CANAL. D. ORGANS OF THE SENSES Sleum 2 2 Jennoat The Bulleteleen -E. MOUTH AND THEOAT. F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and theraric glands, thymns, larynz, traches, and plears, rile and parietes, . . . No plemitic a alterious

(b) LUNUS AND BRONCHE.

Weight---Right, Left,

Specific Gravity, Right, Left,

(c) PERSCARDIUM AND HEARY.

Dimensions of Heart:--From vens eav. sup.
to spex,
Groove to apex,
Transversely,
Transversely,
Size of Oriflos:-1. Right aurie. ven,
Size of Arafa,
Weight of Heart,
Water displaced in cubic instas, .

Weight of Water displaced, . Specific Gravity,

G. ABDOMEN.

(a) PERITONEUM, adhesions, fluid, position of viscera.

(b) STOMACH, its contents, mutous surface, reaction with indine solution, or not.

(c) SHALL INTERTING, contents, secretions or excelations, atrophy, reaction with iodins solution, glands.

Confectly nonmal with the exception of the lower love on the left lung which dricks in water. It is much congester 2 has much the abbearance of being in a procumonic state - Arin stage.

Hear Substance soft & hale. Menine normal - Rorta a title porghens, ber not much Valves normal -Cavities Contain Alice blood

nothing whatever abromal abserves

much distenden by gas

Normal

(b) BRAIN.

Weight, 2 5000 Water displaced in cubic inches, 96 Weight of water displaced, 24240 Specific Gravity, 1-031

Brain quite normal . 2 heavier

C. SPINAL CANAL.

D. ORGANS OF THE SENSES Sleum 2 Jenno-The Bullet-

E. MOUTH AND THROAT.

P. NECK AND THORAX.
(a) CERVICAL GLANDS, thyroid and thoracic glands, thyrous, laryne, traches, and pleures,

ribs and parietes, . .

The baller much have struck the aut. interior asked of the need the ferme. 2 There was dividere with servere gueses . - Some of These planeticabul & turmelled the mede. Av a leight of 22 wides but This and pass Through the bone - A laye gragment retter on the bog of the Decem just below the like the Accolation. My is phitfealt to day when the Main portion of the bullet loged as in thopped out & the clougle; wound a the P.M." lesig made

Nothing abround abserved

(Sue Sugaration of Soft Fernier in Betholog . Museum Nº 3804)

Perfectly nonmal. a lugalar abrena & Congestion the the Mucon menhow of The canyour

Trachen & bronchi

No plemitic a attenous

(8) LUNUS AND BRONCHI,

Specific Gravity, Right, Left,

(c) PERSCARDIUM AND HEART.

G. ABDOMEN.

(a) PERSTONET, adherions, fluid, position of viscera.

Specific Gravity,

(3) Stonacm, its contents, mucous surface, reaction with indine solution, or not.

(e) SHALL INTERTINE, contents, secretions or excidations, atrophy, reaction with iodine solution, glands.

Perfectly nonmal with the exception of the lower love of the left lung which dricks in water. It is much Congester I has much the albearance of being in a primemonic state - Arin stage.

Hear Substance soft & hale. Themine normal - borta a title porghered, ber not much Valves normal -Cavities Contain Aline blood

nothing whatever abromal abserved

much distenden by gas

Normal

(d) LABGE INTESTINE.

Solitary glands, reaction with indice solution, atrophy, hypertrophy, slove.

Normal

(e) Laves.

Dimensions :---Transverse, Thickness, Antero-posterior, Weight, **332.00**. Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(f) SPIREN. Weight, . 2 500 Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions,

(g) PANCBEAS.

(b) KIDNEYS AND BLADDES. Weight-Right, 35600 Water displaced-Right,

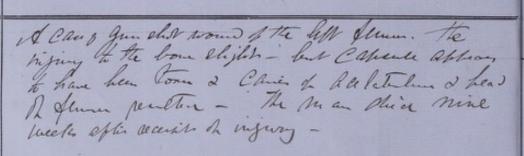
Left, Weight of water displaced— Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS.
Connect here the lesions pathologionly with each other, and with their probable causes, and state the immediate cause of death.

Calaged. & heavier them Usuel Ictions present a well make I Muturey appearance - Alehavie Que browned. Portal Quea. Very Jeale. Reve is stended reaction with for in

Small. normal

The Control & Medully portion Very indistinct-



Signature of Medical Officer Examining, WHANDS

PATHOLOGICAL REPORT, No. 93 HOTA OF 3. 11. 82 OR OF HOUTTAL NETLEY. NUMBER OF HOURS 49 11.30 A.m RECTNENT NO. WHERE TOTAL DEPARTS OF DATE OF LAST DATE AND HOUR WARD, EDGDSTER. RANK AND NAME. DHRASE AS DUADNO IN HOSPITAL Foise - less than 1. 11. 82 Two 26.10.82 11. a.m. ald N'3852 Net atic abscess Egypt 1.11.52 27 Pte. Geo. Leeman 26 47 I. HISTORICAL SUMMARY. HRIGHT ON ENLISTMENT-WEIGHT ON EXLISTMENT -----GIRTH ON ENLISTMENT-6 SERVICE-NAME OF STATION. NAME OF STATION. FROM To Stations and Periods of Home and Foreign Service stated in no papers chronological order, . . NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF DISEASE. NUMBER OF DATE NAME OF STATION. NAME OF DUSEASE. Record of previous Diseases, . no papers From Egypt Whence admitted to Hospital here, Patient was a dmittere que Enterie dever . but he was shortly History of Disease or Injury which cut you the Ferre wand . I treaker in another you Hepatic has proved fatal, and state on admission, abseen. From The time of his adminion he was constantly N.B .- Note especially a History Raving. & was very rivlent, resisting attempts at control, , or not of Syphilis, and of Here-It was impossible to detain any depinite history from ditary Disease. None. him as he was constantly contra die ting furiselle. His illness appears to be and Commences that the anderen, in Egypt. When admitted to Netty he was emaciated Strin hot and burning - longue day brown a Givened - Pulse 120 - Rest. 40 per minute - A shelling became aborious one The heratic region - a have the hasti were Very Tender - He was tafeford & press was an acoustion LENGTH FROM VERY II. POST-MORTEM INSPECTION. Come de sele en aciation A. EXTERNAL APPEARANCES. Notes expectally rejuility, resonantion, or to tion, or option, or exards on abir, records, puter no aldema, or anasarea Concidenable Vascul sity of pia mater & of chorois B. HEAD. (a) SCALP, perioranium, membr einuse, no hudence of mening the -

(F) BRAIN. Excessive Subaralusid offusion, with marked flattering of Weight, . . Water displaced in cubic inches, j The Convolutions, especially & right hemisphere Weight of water | displaced Specific Gravity, Destine & brain nonnal C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. P. NECK AND THOBAX. Considentle adhesions at afren of left (e) CERVICAL GLANDS, Myrold and lung - patter abon & dence. No adhesions chember plens on both sides seems quite healty. thoracie glands, thymus, laryow, traches, and plearer, ribs and parietes, . I Anyne & Trache a quite healthy.

Jungs Crothitant almont throughout 2 (b) LUNGS AND BRONCHI. Weighthealthy - excepting the open of the left Right, Left, Corresponding to the adhesions - Here Water displaced in enbie inches There is miliany deport. 2 Soflemine Right, Left, the Caseous matter. Weight of Water displaced-Right, Both lungo somewhat dedemations. Left, Specific Gravity, a there is hypostatic Congestion of Right, Left, both. (c) PERICARDOUM AND HEART. Dimmeions of Hourt :---Anta - PencarDin & plear in general quite normal. The Atean is howen ent & Alabby - Ho Sian of Orifices .----Contents Aluid, with partially 1. Right aurie. ven., 1 . 14.6 2. Pulmonary, . . / . /8 3. Left surie. ven .. /. 32 Mecolonized dor in left auricle 4. Aorta, . . . 1.03 Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, on opening the absorm a lage amount (ounces) of duity, browned, acro pumilent office is seen one the viscera, timberth, coming form the lines - great omentum a sherent the sumes betw time. G. ABDOMEN. (a) PERITONEUM, adhesions, fluid, position of viscera. M. M. Considents Congester with here and There ecchymotic like transed ations -(b) STOMACH, its contents, much surface, reaction with indine solution, or not. (c) SMALL INTESTINE, condents, no ulceration - No atrophy scoretions or executions, atrophy, reaction with indine no deaction with lodie solution, glands. M. M. in a state of Catanhal Congestion I mue deatily above The Slev- Colic Valve There is a sago grain Condition it Mr. m. grove enlayerme on sulitary glands

(d) LARGE INTESTINE.

Solitary glands, reaction with isoline solution, atrophy, hyper-

many soors. The sigmoid florence & Action the must Canputty be amount for any horder us of the presence the Billy angles have not Billy angles the interime these give h lack member of the Clan for examination M. M. Much ulceratice. but the Mutuchione is chiefly Confinied to the Capat. And ascending Colon. I the Musulan Cear is in many places exposed - the alan having ped. and muched and Edges. Some has of Colon muched and Edges. Some has of Colon is attachier

The left love is the sear of a larger.

alocus contain a quantity (was quit) A brownich efficient. The above point

portining - Antening the line is addresser to the shisting the addressions

heing conquit & tat grothin & the hier

Corresponding to the site of the alsees.

) LIVER.	1000
Dimensiona:	1
Transverse,	12.
Thickness,	8.
Antero-posterior,	3.
Weight,	
Water displaced in cubic inches,	
Weight of displaced water,	
Specific Gravity,	2 al
	120

(f) SPLEES. Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Genvity, Dimensions,

(g) Raseness Colow

(A) KIDNEYS AND BLADDER Weight-Right, Left. Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologically with each other, and with their probable causes, and state the isomediate cause of death.

much enlayer. & rg Qualle & Johr.

For remarks on the Connection between "Billarzia prema tolia" 2 Degrentery in Egypt - view Bir. med. Jour 9. Oct 82. Page 661

Ver com a Alably - Mellete Congestion Sh Amper. Cahoules lasig removed. Bases the pypanies much Congestero

A Che & Hepstii Alsens much likes the pearle A alcention the the Colon. Accuring in a your man & puring it's datal Course within a period of two months

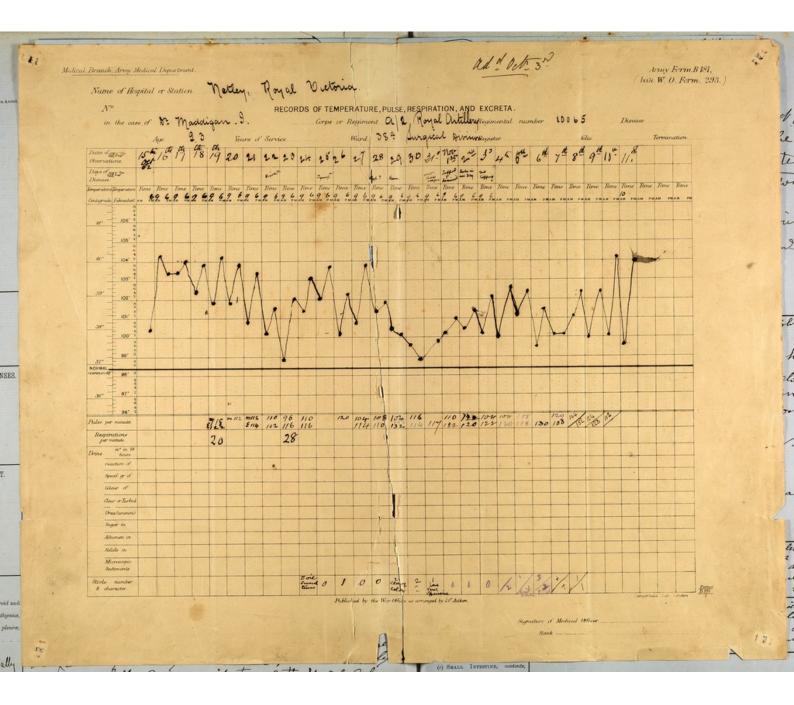
Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 94 Darm AND 14 .11. 82 NEWSMEN OF HOUSE 5-6 NAME OF STATION NETLEY. 11.30 Q. 912 DISEASE AS DEACHWERED WEREE CONTRACTED. DEALTO OF LAST ADDRESSON. OF DEALE WARD, REGISTER. FOLDO REGIMENT NUMBER RANK AND NAME Oriver Jas. Maddigan 23 Jun chat Jel al- 60 3. 10. 82 3. R. m. 30 . Coriver Jas. Maddigan 23 would the Relin days 3. 10. 82 12. 11. 82 Say 3. Q. 911. 30 " Roy Art. GIRTH ON ENLISTMENT- SERVICE- 3-4 I. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT-WEIGHT ON ENLISTMENT-NAME OF STATION. From NAME OF STATION. From Stations and Periods of Home and Foreign Service stated in so papers chronological order, . . NUMBER OF DAYS IN HOSPITAL NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF DURAME. NAME OF STATION. NAME OF DISEASE. Record of previous Diseases, No pakers. From Egypt. Whence admitted to Hospital here, listory of Disease or Injury which "The bullet enter I the left your cheest 2" helow the left mitble in a porred tatal, and state on 24" from middle termin - making it's evit portening helow angle of setting the middle of the set of any the private column - on the start of form the format column - on the start of any of the start of the set of the set of the start of any of the set History of Disease or Injury which he vomited a considerable amount the blood. leut not again before a drainion to Netter - He had no congle or expectoration The portain wound had almost closed whe & his symptons twee N.B .- Note especially a History or not of Syphilis, and of Here-Continue would the demand closes when I tie, typp our hille Continue chiefly to there of dyspeparia, with flatelent distermion of the mitertine, when his temperature we to 104.2. (Evening of 3.2) day other adminimum to Netter,) - It continue about 704 for eliceral lucining - The heart was from the be much displaces to the right cide - on the money of the 22 Oct. the patient would the right cide - on the money of the 22 Oct. the patient would ditary Disease. He regues to be discharges most factice pus. Patient was for a two found to be discharges most factice pus. Patient was for a Time achieves a temperature gete to 98.8. but som the T. pose again orearly to 104. 2 displaces experienced. On the afternoon of the 2 mil-Now, The fatient bornitice short 3× B blod. He dies a the 12th Just GIRTH OF BODY-312 11 WRIGHT OF BODY- 84 lbs Body en saaker. Wound & entron is quite blow dong a small their row this Creative about the size of a three plening price row and their Creative is 9" from the d'up a stand notek. Wound of exit (now much larger than formaly) is a state of ulcertion. Dituative as II. POST-MORTEM INSPECTION. A. EXTERNAL APPEARANCES. Norm superially reptility, muchailes, or so tax, supplies, or marks on skin, wounds, parents given above. The 4th & 5th pilos on each side se united to Minian & one Common Cartilage B. HEAD. nothing abronnel abrened (a) SCALP, perioranium, membe einuere,

(b) BRAIN. Weight, . . nothing alenormal observed. Water displaced } in cubic inches, } Weight of water } displaced, . . . } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. nothing abroamal Left plend cavity shaten did by about two quit of shity greyde gellow pe the wall of the Caisty poughened & the full of shirty greyde gellow for not due to port mortin changes as the plana of pight deale is quile Ned & healthy looking. F. NECK AND THORAX. (a) CERVICAL GLANDS, thurvid and thoracic glands, thymns, laryna, trachea, and pleurar, The anterior portion of the left ling is address to praine las ribe and parietee, . about as of an as the function of the piles & Cartil ages but fatter the ling is etherature from the side by the ethering which Compresses it tomas the Sprind Column. Laterally There is a Considerable Thistuning to tissue between the have A the left ling a the chappingen in the neighbourbows of the Daller wound in the Catter. I puble Cannot be herent from the wound in chaprague through the the drend hime prom the wound in chaprague through nearly so. - I probe hand Through wound of exit for upmands between the Cardian la de The Momaile & margin of Spleen. glands at post of lengs enlayed esterilly town left side

gle-xiv 14.11.82 Drive Jas . Maddigan 1 with lung Gun shot wound o left cheet. 'e porteriors Injury to Occathe agen Stonach ter. The Thighy & Timer ous Empyenia mer but & Annal by side . no pluca sits hered . lots in Yene Caral milar Cocquelo i rata entrele al "eff side to the Dame level . Crail an opening through are also omental achieving and of two small we to getter. Both ong an Inde appearant 6.4 1 1 (c) SMALL INTESTINE, contents, inna. secretions or emulations, quite normal. oul much belackens have atrophy, reaction with isdine 1 the on Their external ashed as all The other solution, glands. 2 hinie Abdomiel Visiana de also A the tow as

(b) BRAIN. POST-MORTEM EXAMINATION. TORY. --- The sources whence this report should be complied are -- (1.) The Putient's M Shoet. (2.) The Abstract of the case which accompanied him to Nelley. (3.) The Hospital Constituent Or (1.) (1.) these documents do not afferd the requisite information, it should be as stated. Weight, . . . I. MEDICAL HISTORY. --Water displaced } in cubic inches, } Birthplace 25 9 Weight of water displaced, . . Regimental Corps or Regiment. BANK & NAME. Country. | County. | Number. 29 30 Specific Gravity, M in Royal artilly 10065 Driver James Maddigan Length Height Weight Girth of Chest Ago. on enlistment. on collisiment. on enlistment. Ward. Register. of Service. Port. Inches. Stones. Pounds. Isches. 23 Years 3 1/12 Yours DISEASE as disenced Total duration Date of How long resident Date & ho Where contracted. at NETLEY Hospital of dirette last admission. of Death. at last Station. gunshol Wound Lel-el-Kebis 60 days 3 am hos? 12 - / 22. left chest. STATION. From To STATIONS and PERIODS C. SPINAL CANAL. of Home and Foreign Service stated in chronological order. D. ORGANS OF THE SENSES. Medical History Sheet. + Hurr White have Book, Miles 39. www. Number of days DISEASE and its date. STATION. in hospital there. PREVIOUS ADMISSIONS The me Book, of When 39. Justice Care Stock, of When 39. Justice from shiploans 12 000- 1000 E. MOUTH AND THROAT. Whence admitted to Netley Hospital, and, if from shipboard, H.m. S. Orontes state the duration of the voyage, and the name of the ship. laugh of Voyage 11 days Hereditory History of the disease, if any, Syphilitic History, if any. Habits, intemperate or otherwise ? II. HISTORY of DISEASE or INJURY, which has proved fatal, -Le F. NECK AND THORAX. observation at NETLEY Hospital, without refere ment, - (Continue this History on n ed by (a) CERVICAL GLANDS, thyroid and 4 thoracie glands, thymus, a larynz, trachea, and pleura, ha ribs and parietes, . . about as of an as the function of the piles & Carle Sur Cattery the long is etherated from the Do Laterally effision which Compresses it tomas the Spinal Con There is a Considerable Thistering to Tissue between the tide A the left ling & the chapping in the merghowith of the Daller wound in the latter. I puble Chung lie hand from the wound in chaprague through the the iteres time from the wound in chaprague through the the iteres time probe hand This of wourd of exit for upmands between the Cardia en of The Nomaile & margin of Spleen. glands at pool to lengs enlayed exterially tow as left side



This Palant was admitted to The hoyal Victoria Hospital a de ristal lung Retly ox october The 32 Luffering from & unshot wound of Tobe posteriors The left cleast received in the action of Lip 6? 13 to al. Sel-el-Kabir - The ball which entered in front, passed The iter. between the 6 a 4 y. a ribs about 2 inches below The left supple making its exit posteriorly between the 11- 412 the alous ribs about 3 1/2 inclus from the Springe columne -Satient States that on being brought of Fire Field Houp? gives but about an hour after he received The injury , he minited iand Ahmal a considerable amount of blood, but from That These until his admission Dhetly be had no further vomiting - There was Then no cough on expectionations, The posterior worm I had almost cloud up and his symptoms were clifty confined to those right side . no pluca lity of Dyspepsia with flatutent distution of the intestimes. 10 herer. about three days after his admission the temp? Clots in Yene Caral noe to 104:2 in the evening and continued in or Imilar Coegolo i about 104° every evening welt The 21th There was aorta also decluess extending upwards from the base of the leay as far as the level of the auterior wound & Ventuele (is the to up to the level of the 6th rite) The heart also was displaced the right side The apex heat being distinctly visible to the right mal posterior worned was found to have opened ching The night and a considerable flow of very offensive to the same level had the to the same level And occurred, the patient experienced freat relief the a circular opening through the are also omental adhering and the temperature fell & gs' f. . On the 25 " - black lead appearance. and 27 in the temperature again tore to 103.8 e clove to getter. Both and the dyspuda increased - On the 28th The ong an Inde appearances about 2" from entrance of acophagues. merento themselves . (c) SMALL INTESTINE, condends quite normal. oul much blackens secretions or exudations, atrophy, reaction with indine On Their as ternal aspect as all The other solution, glands. Abdomial Visiana de also 3

1º

(I) BRAIN.

C. SPINAL CANAL.

D. ORGANS OF THE SENSES.

E. MOUTH AND THROAT.

F. NECK AND THORAX.

Laterally

The preterior opening which had almost closed was enlarged a drainage take introduced, and a fee exit made for the pus which was most offensive . The patent was at this time very weak and suracialed - For the sext four or five days the carily of the absents was washed out with a weak Solution of Carbolie acid & on These recasions it was and subsequently it was noticed that the fue opening of the wound was accompanied by great collapse - On the afternoon of the \$ 2 ms how? The patient vomited about 3 x an ofblood of a bright colour, This was followed by a slight rise in the terro? See was Swen internally and the patient Supported for the west form days on mutrient evenuata. On the 5th as There hadbeen no furthin vomicting flied rouristiment in Quall cu an tities was resumed by the histly The discharge contri wed the most officience and proque, and the patient because bucker daily, water the total there was also Cough with expectoration oftenacions yellow Sputien having the same offensive mell as The clischage from the wound mutil the 10th When the lemperature we to 104°4, as also on the 11 the on the evening of the 11 the was widently emiking rapidly and he die on the find morning of the 12 th 3. a.m. and and and and

effision which Compresses it towards the April Column. There is a considerable thickeining to tissue between the have the left ling & the that the agen in the performance of the Daller wound in the latter. I proble Church be herent from the wound in the latter through the thickens time prom the wound in the airague through the thickens time prote the the destinance - Change meanly do. - A probe hand Through wound of exit for upmands between the Cardian and of The stomade a margin of Spleen. glands at post to lengs enlayed estecilly town as left side

(b) LUNGS AND BRONCHE. Weight-Considerable Consulidation of with lung Right, Left, Cohecially of the lower loke porteriors Water displaced in cubic inch-Right. The of a preumonic character. Left, Ongan also is aldernations Weight of Water displaced-Right. Left, The left lung is uningines but Specific Gravity, much Compression tomand Opinial Right, Left, Column. Pensalin and head puches quite over to right side . no plucadity (e) PERICARDIUM AND HEART a glaid in pericandium Dimensions of Heart :--mailed opaque sport on opour of head. 51 From vena cav. sup. } . to apex, . . . } . 4.4 Groove to spex, Fin de colonie Continuous clots in Venc Carac 3.5 Transversely, . right amile & Ventucle - a Imilar Coegalo i 10.5-Circumference, left Charles entending inte aosta Size of Orificer :---14 1. Right auric. ven., Apen formed of left Ventuele 10 2. Pulmonary, . 9 3. Left auric. ven., 8 4. Aoria, . Weight of Heart, Water displaced in cubic inches, Dear a storta nonnal Weight of Water displaced, . Specific Gravity, Displace on a night side accordes to flighte aide, and on the left hide to the same level quel below the wound of entrance the displace of and on the left hide to the same through interide passes an ormen Tal hermina - a here there are also orment as acheving. The glowed position of aligominical Viscence is mormed. There is a hell In asked belackening to the whole perior one - black lead appearance. G. ABDOMEN. (a) PERITONEUM, adhesions, fluid, position of viscens. Towart the Cardiac and potomant, there is writer of two Imall Circular wounds of the coats. They are close to getter. A other (5) STOMACH, its contents, mu surface, reaction with isdine on the pertoreal & mucon surps a of the ong an such appearances solution, or not. (c) SMALL INTESTINE, contends secretions or andations, quite normal. oul much belacken) atrophy, reaction with indine on Their as ternal ashed as all The other solution, glands. Abdomial Visiana de also

(d) LABSE INTERTINE.

Solitary glunds, reaction with iodiae solution, atrophy, hypertrophy, alores.

nothing abnormal abrerner

Capsule Clean -

(c) Lores

Dimmalana ;	
Transverse,	1.3
Thickness,	8.6
Antero-posterior,	3.1
Weight,	
Water displaced in cubic inches,	
Weight of displaced water,	
Specific Gravity,	-

(f) SPLEES. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions,

The bryan Joinly adherent the Obiephragen 2 to Stowache. Jundial, 10 Contat- with tiesues covering ofunial column Here is an origine a domitting point of opinger, the margin lieing pounded. The orfice is municity alon lett Ridney & correction to an opening 10. Cardioc and of stowards.

pute extreme left mayin a mell marker notel exists - whe Creaturial loss of Sulstance - This Correstors risether with the hear of Stleen & upon potion of left Riones - Jenerely there is intral abular congestion of

(9) PANCHEAN.

(Å) KIDSETS AND BEADDER.
Weight— Right, Left,
Water displaced— Right, Left,
Weight of water displaced— Right, Left,
Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lexions pathologically with each other, and with their probable course, and state the immediate course of death. When portion & left Ridney is disonganized of the Connective time around & a very danke colour. a granulating wound in the torus do a groome exists here. Nour 12 'long. & 'z" wride . The higher does not extend leeyond Costical Substance. The new granulations are on the enges of the wound

A Care apparents of tealler worm of cheet. but the larly minibish affen really to have nurshines the aldonimile retter them the fultioning organ. Realistis Emprena of left plenal Christ. but no abroins worm of atte Ilerace to buy presentie thick on P. M.", which the Mathiagen was found to be performedies. The left loke of him notched. The Stormatic performation. the left loke prives notched. The Stormatic performation. The left loke

Signature of Modical Officer Examining,

PATHOLOGICAL REPORT, No. 9/

NAME OF STATION NETLEY. DATE ASD 23.11. 82 NUMBER OF HOUSE 11.3p.a.m REGISTREST. RANE AND NAME. WHERE DURATION OF LAST DATE ADD HOUR WARD. IROUTER. FOLD. DISEASE AS DEAGNOSED Stati Conforde Enterie gener Egym day, 13.4.62 19.11.62 22 J. Nealy I. HISTORICAL SUMMARY. HEIORT ON EXLISTMENT-WEIGHT ON ENLISTMENT-SERVICE- 3 GERTH ON ENLISTMENT-NAME OF STATION. NAME OF STATION. From From To To Stations and Periods of Home and Foreign Service stated in No papers chronological order, . . . NAME OF DISEASE. NUMBER OF DAYS IN HONORY NAME OF DISEASE." NUMBER OF DAVE IN HOSPITAL NAME OF STATION. NAME OF STATION. Record of previous Diseases, . No papers How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship. From Egypt Whence admitted to Hospital here, History of Disease or Injury which On adminion to Nelley he was the subject of has proved fatal, and state on Contenie gever - He had Congestion of both admission, N.R.-Note especially a History lung & was very weak or not of Syphilis, and of Hers-About two days before deathe Vomilie, ditary Disease. ser in a it was uncontrate ble _ The Contents of his stouch (a dark greenile gluid) flowed out on his month constantly. At first he subben drow diantwee leur lattere This Clase) GIRTH OF BO II. POST-MORTEM INSPECTION Body emaciatice, but mus alar system A. EXTERNAL APPEARANCES. The puddy & firm - No aldema Norm separately reputity, emotiones, a size, eruption, or marile as also, seconds, pa on an asarca. B. HEAD. Pia mater Congestion. but otherine (a) SCALP, performing, membranes, The membranes are quite mornal

(6) BRAIN. Weight, . . . Water displaced) in cubic inches, Weight of water } displaced, . . .) Specific Gravity, . Brain pertury normal C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. mouth a pharque Contain a date que fluid, regugitant from Stomach. Right Lung mins ally a dhear to have 2 to diapheragon - a dhenow verg F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and thoracio glands, thymus, larynz, trackes, and plears, A one enlayement of glands account anjul right brow dues . ribs and parietes, . . . Left plena normal Laryne & Tracher nonnel. but the latter is elighty Congester.

97- XIV W- 13 -23.11.82 T. Nealy uesse Typhoice dever ilul

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deley

Cathenely Contracted throughout its entire

length. I emply. He lower portion

atrophica - Some othe lowest of

Beyers hatches are incleration . but the

" an atomical sign & Typhonie is wh

hell marked - although Infficiently

1 9 hika at fiir ned & accutty the l. but I a - accuse the fluice blow Chambers.

The night aspiciely

lung is in a

Consulidation

in either lung

, it's lower mayin lis. Misrey el distando a

a date green glevin an immene quanto fa Very quie mycelium - The Hurons membran is Conend & a difithered membra. bite tinged

(e) SMALL ISTESTINE, condents secretions or exudations, atrophy, reaction with iodine solution, glands.

solution, or not.

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A

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	(d) Brain.	I. MEDICAL HISTORY The sources whence this report should be compiled are : (i.) The Patient's Medical History Block. (2.) The Abstract of the case which accompanied him to Netlay. (3.) The Hospital Case Book If these documents do not effect the requilite information, it should be so stated.				
F	Evens Avoid. Weight, Water displaced in cubic inches, }					
	Weight of water } displaced, } Specific Gravity, .	Corps or Regiment. Regimental RANK & NAME. Country. County. Town. S Coll Guardes 4961 Corps 9 hely Unknown				
	-	Age. I Length If eight on enlistment. of Service. Pert. Isches. Stones. Pounds. Isches. Ward. Register. Polio.				
1 APRIL 1		22 3 Muknown beneticen fuint -				
1 de la		at NETLEY Hospital. d'discase. But admission. at last Station. of Death. Euteric Yeue Sylpt 20 days 13thm Unteren 4/192				
	C. SPINAL CANAL.	STATIONS and PERIODS				
		of Home and Foreign Service stated in chronological order.				
	D. ORGANS OF THE SENSES.	PREVIOUS ADMISSIONS STATION. DISEASE and its date. Number of days in hospital there.				
		for discases and injuries				
the second	E. MOUTH AND THEOAT.	Medical History Sheet.				
		Whence admitted to Netley Hospital, and, if from shipboard, Octmitteet free 55" " Place" state the duration of the voyage, and the name of the ship. Se lout per Egylet.				
		Hereditory History of the disease, if any. hone				
		Syphilitie History, if any. Zho & Coul Habits, intemperate or otherwise? Unknown.				
	F. NECK AND THORAX.	II. HISTORY of DISEASE or INJURY, which has proved fatal, referring particularly to pulsesies condition while under observation at NETLEY Respite, without reference to treatment (Continue this Ristory on must pope.) :				
	(a) CEEVICAL GLANIS, thyroid and thoracic glands, thyrmus, larymz, traches, and pleuros,	ther.				
	ribs and parietes,	Vone enlagement of glands account anjug right brow dues .				
	and the second	Left plena normal				
"	Laryne & tracher nonnel. He latter is clighter Congeste					
		the latter is clybilly congested.				

Hus serve was autouter to better a Nal 13: suffering home Enteric fever, combinated by Ministites & ingriture of the baces of both hings the was very weak slow on administry Nethaines is the lis dealt. about two deeps before his dealt. Vomiting set is, I lexisted all treatment. Her vornited matter was of a loffer process haten storas largely herited with bile the suffered here dearrhoos at fin but lattered the matter was of fir but lattered the holens were shore formed & of a dark colone his dualte was of fir but lattered the dualte was oblight

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well marked - although Infficiently

The right aspiciely lung is in a Convelidation in either lung

l. but I a

+ occur, The Aluia blow -Chambers.

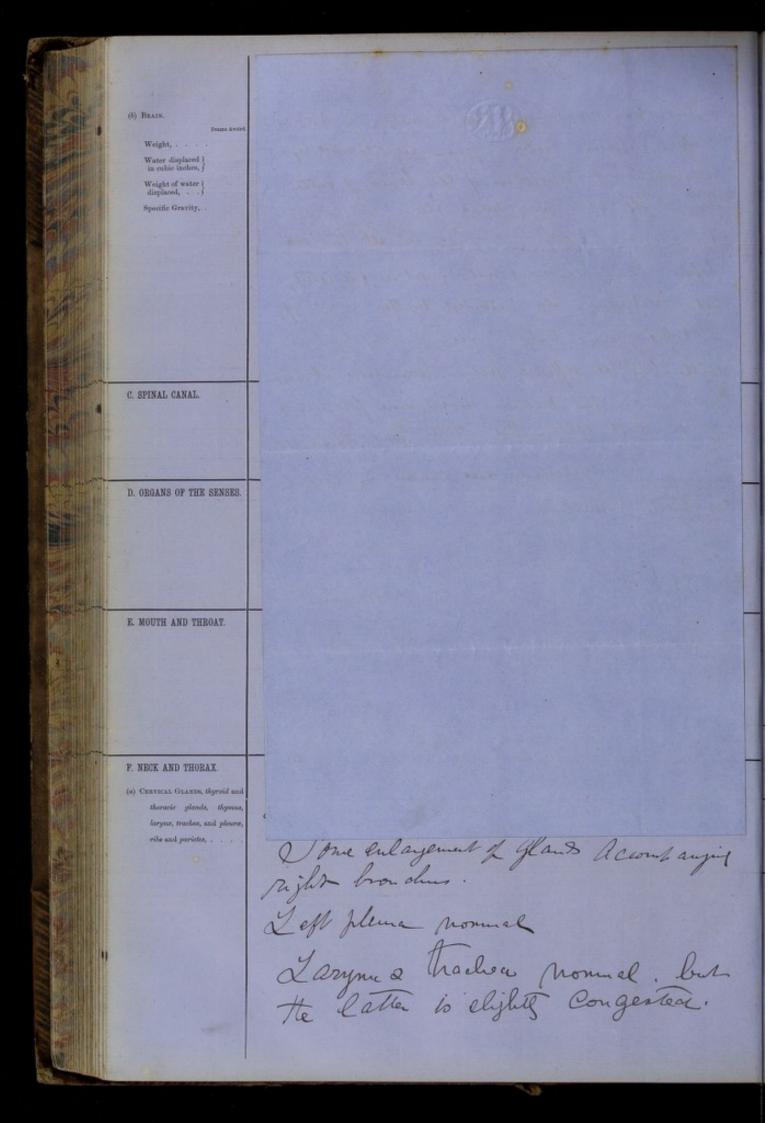
is to lower mayin el distenden

a date green glen in an inner quanto fa Very que mycelium - the Marcons mendrone is Conend & a ship their mendron. bite ting ex solution, or not. (c) SMALL INTESTINE, contents, Cathenely Contracted Throughout its entire secretions or anudations, length. 2 empty. He lower portion attrophier - Some of the lowest of atrophy, reaction with iodine solution, glands. Blyers patches are helderation . but the " an atomical sign & typhonie is wh

h V Wospital

heller

hw 21 1002



Both lungs Congestice the pight corrides (b) LUNGS AND BRONCHL Weight-Right, Left, state of meumonic Convelidation Water displaced in cubic inches Right, There is no steposit in either lung Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERSCARDOUN AND HEART. Dimmeione of Heart ;---Norta normal. From vena cav. sup. } . . . Heart generally normal. but it is Groove to apex, Transversely, Circumference, Jatty & flabley. Sian of Orifices :---I. Right auric. ven., Cemifluid dark dots occur, The 2. Pulmonary, 3. Left auria ven., . . . sight Carties - 2 Aluice blow 4. Aoria, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, The Stowards is Yey much thothand, it's lower mayin reaches to within 3 mites of pulis . It is rey G. ABDOMEN. (a) PERITONEUM, adhesions, Amid, much clougater and immended distances position of viscens. It Contains more than two quits of a date green glen it without a they administere & Solice. This fline contain an immene quartes of a very grine mycelium - the Marious membron is Conend & a shift theast membron. bute ting ed (B) STOMACH, ile contente, mu surface, reaction with indine solution, or not. Cathenely Contracted throughout its entire (c) SMALL INTESTINE, confents, ascretions or azudations, Magh. I emply. He lower portion atrophy, reaction with indine solution, glands. atrophica - Some othe lowest of Beyers patches are incleration . but the " an atomical sign & Typhonie is wh well marked - although Infficiently

(d) LARGE INTERINE. Solitary glauds, reaction with

no ulceration whatever

(e) LIVER. Dimensions :--Transverse, Thickness, Antero-posteri Weight, ... Water displaced in cubic inches Weight of displaced water, Specific Gravity, . . .

indine solution, atrophy, hyper-

trophy, advers.

(/) SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions,

(g) PANCREAR.

(Å) KIDNETS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right. Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lorious pathologically with each other, and with their probable causes, and state the immediate cause of death.

The sections present small patotes of a Greenich blue Colour. experils is the mudiate neighbouhar pte postal Canals.

Gell blad de Mitter ant. Very Mark Colourd bile

Vy ingular in shele. but normal a to dise In its where 2 extende aspect are seen two ofellowill Shots about the size of threehenry quere, Neve Come have ong and to the state of three quation of an int

Normal.

The peline Vercera. atte Content of This Venis yeld as results. on black being made for Bilhassia kalmoloha.

An als and Case. The elevents of the typhories for Sympton not being Sufficient to account for Pleath . In the main week state it may fulled the Corgertion & prennon of huge whit Cames Phath - The Momente twee incafeally of Contains, ford . 2 the Dunce intertion hear hicaballe of Phyesters an-1. Signature of Medical Officer Examining, MAN MULLI

PATHOLOGICAL REPORT, No. 98

NUMBER OF HOUSE OR OF HOMPITAL NETLEY. DATE AND 12. 12. 82 11.30 a.m. RECEMENT NO NUMBER TOTAL DEPARTNON OF DATE OF LAST DATE AND HOUR WARD, BROISTER, FOLSO, DISEASE AS DIAGNOSED WREER CONTRACTED. 90% acute bounding on about pte. C. M. arthur 30 9.12.82 133 1.12.82 2917 9. Rm. A 2 preumonia Shipbo and HERORT ON ENLISTMENT- 641 WEIGHT ON ENLISTMENT- " - GIRTH ON EVILSTMENT- 342 SERVICE-5-6 I. HISTORICAL SUMMARY. NAME OF STATION. NAME OF STATION. FROM FROM To Stations and Periods of Home 15.7.37 8.2.48 Cape 9.2.78 and Foreign Service stated in 10.11.39 England chronological order, . . . India 11.11.19 9.10.82 NUMBER OF DAYS IN HOSPITAL NAME OF DISEASE. NUMBER OF DATE NAME OF DISEASE. 18.2.81 Rene. Feb. Calcutta 20 Bane tepone 1881 ague. Record of previous Diseases, 1880 10 Dargeeling Jeh. Rem 1881-82 Orandor etc Deen Oum 79 1850 From Dindia How long Resident at last Station; and if) H. 711. 5. Serefus from Shipboard, state the dumtion of the Voyage and Name of Ship, . . .) ? ? a day V of a fe Whence admitted to Hospital here, History of Disease or Injury which The patient was invalided for general debility. has proved fistal, and state on He got a servere colde on hoard ships (in November) admission, In adminion to Netter he complained of frain in N.B .- Note especially a History or not of Syphilis, and of Herehis chest & dyspinera. also of debility and ditary Discase. none prominia - He had serve cough with resty la per tonation - Paler 140 2 Yey weak. Resp. 38 Send 99.2 - Sende on 310 day are to 103.4. (evening) - Owning the last three days he have WEDGHT OF BODY-GIBTH OF BODY-II. POST-MORTEM INSPECTION Body well nourished A. EXTERNAL APPEARANCES. W.B. The weight g the spleen in to be proticised B. HEAD. Comideable Congestion of pia mater, & chonoice (a) SCALP, perioran planns

(6) BRAIN. Weight, . . . Water displaced } ---Brain Inlatance firm & quite normal Weight of water | displaced. Specific Gravity, . to the and the second C. SPINAL CANAL. D. ORGANS OF THE SENSES. Much Cyanotic Congestion about chiglottic & post & tongue E. MOUTH AND THROAT. & pharyme - This Congestion is else well makes in the tracher & brondlick the F. NECK AND THORAX. No pleutic adhesions, but There is some (a) CENTRAL GLANDS, thyroid and thoracie glands, thymus, lymphy fluice ebbusion on both dides - 2 laryne, traches, and please, In The Impaces of both lung there are some rite and parietes, . . . plakes of recent lymbh attached - There is in acced varalais of pantal plena In both sides. The own of serion are permoved from the filemal Car lies great enlagement of bronchine glands

(6) LUNGS AND BRONCHI. Weight-Semi conclemation of both on gaus . most Right, marked on the right side Left. Water displaced in cubic inche Congertion is particularly marked portering Right, Left, Weight of Water displaced-Mu de aldema She bothe lungs. Right, Left, no Crepitation. Specific Gravity, Right, Both lungs show considerable prequentation Loft, (c) PERSCARDIUM AND HEART. Dimensions of Heart .---6.7 Three own as the clear quier in perca. Durn From vens osv. sup. } . to spex, . . . } . Juning membrane of aonta nonnel, but Groove to apex, 1.6 3.5 Transversely, . . slight hlow stained 9.3 Circumference, . . The Heart is Alably & Somewhat enlarged Size of Oriflees :-12 Ahere formed de both Ventricles 12-9 V of Coapila in right Carties. also in leber. 1. Right auric. ven., . . 2. Pulmonary, . . . 10 3. Left surie. ven., . 4. Aorta, Values normal Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. your surver of fluid remon I from peritonene cavity (a) PERITONEUM, adhesions, Auid, position of viscera. (6) STOMACH, its contents, m generally Congested surface, reaction with iodine solution, or not. much queal colouring of Jegunum -(c) SHALL INTESTING, contents Peyers scoretions or anudations, patches atophiear - 2 gut genery Ves This atrophy, reaction with isdine solution, glands. no ul cer ahon

(d) LARGE INTESTINE.

Solitary glands, reaction with indine solution, atrophy, hypertrophy, ulcors.

no ulceration, but Catanlial Conjection Colocilly of Course Fourand the Splenic flescan there is lidence of prenois relaction, with tendency to contraction & much prequentation

(e) LIVER.

Dimensions .--Transverse, Thickness, Antero-posterise, Weight, *372000geis*, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

() SPLEES. Weight, . 16700 gra. Water displaced in cubic inches, . Weight of displaced water, . . . Specific Gravity, Dimensions, g. 2 x 5.9x2.2

(9) PANCBEAR.

(b) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right, Left. Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologically with each other, and with their probable cause, and state the immediate cause of death.

Much enlayed & Mischahen - Dome of a ailis 10 Caprule - acini Vieible - Some interbolula Congestion - Commencing Contraction in both Colies no clastion with lodine Much in crease of arealan tissue

Culayor & mischesen - Firm in texture Pignentation Visible through Capende Some embolic patches an seen actuary for the surpose Vincandos to the depth of an inch - The Inbards are makled out by lines on Congection

Muche Congestion of pyrains Capeules leavily set an a Test Contral Aulstance enlarge? No reaction with lodine

A Case & Mouble plenisy with much Congestion 2 bedema the Lungsis-The result of "Cold" gov on brand ship in November . on panase home from India -

Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 99

	NAME OF STRATION NETLEY.		Date and Horn or Issenction, 14. 12. 82 Nexas or Horns Internet, 44.44 Instruction, 11.30.4.17; Nexas or Horns 44.44					
	ROUMENT AND NUMBER. RANK AND	NAME, ACE.	DISEASE AS DEADSORD IN HOSPITAL	WHERE DEAL	TAL DATE OF LAST DATE	AND HOUR WARD, REC.	meren. Potso.	
	9.5% Confirmal 2410 W. H.	0-	general debility (Dights disease	Egypt mon	3 the 5.10.82 4	18.52 2.1 , p.m. A		
I	L HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT- WEIGHT ON ENLISTMENT- GIRTH ON ENLISTMENT- SERVICE-/-2-							
1	Stations and Periods of Home	NAME OF STATION.	Froz	To	NAME OF STATION.	FROM	To	
_	and Foreign Service stated in chronological order,		No	docur	neuts			
I		NAME OF STATEON.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DESEASE.	NUMBER OF DAYS IN HOSPITAL	
	Record of previous Diseases,		No	docum	ent			
İ	Whence admitted to Hospital here,	From Egynt		w long Resident at last rom Shipboard, state (he Voyage and Name o	he duration of }-			
	History of Disease or Injury which has proved fatal, and state on administion, N.B.—Note especially a History , or not of Syphilie, and of Herry ditary Disease.	Patient was invalided grow Egypt for general stetriki, & Came with Netty Hosp. 5. Now. 1882 Jourands the end of the month, he beame Generich, eleft hadly - pulse rate increased, He hearing Ansernic allowing in large quantities appears in annie. I be Complained on pain in lumbar argion - be a glan stays more acute from elite Superior And Motor Set in Cough, with little on no la per None he came very trotellenome - Jens Vain grow 99 to 103. Organica, he ame ingent						
	I. POST-MORTEM INSPECTION A. EXTERNAL APPEARANCES May a squadady synthing, manasalina, or safety tam, supprise, or saster on adde, neural, paratives anything, address, analysis.	LESSOTH FROM VERTER TO BOR- WEIGHT OF BOOT- Bady Yey well provisiolsed Athaunts. but The Appearances parts Canes of Some Subataneon Welling - Body Yey pallick. Eyes blue Jattas marts on arms						
	B. HEAD. (a) Scale, perioranism, membrane sinuse.	· ^ · · · · · · · · · · · · · · · · · ·						

(b) BRAIN. Weight, 14900 Smalle Than wend , Water displaced } in oubic inches, } Very firm & Composer. atte Weight of water } Specific Gravity, . relations of all parts to each other quite normal C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. nothing abronnel abreme) F. NECK AND THORAX. Jeft plend Surfaces nound & quite Oper (a) CHRVICAL GLANDS, thyroid and from adhesions . thoracio glands, thymne, Right plend Caris altogether obliteratie laryna, trackoa, and ploures, rile and parietes, . . . & Show altherio On ploning the Antenion well of thoras all the parts brought with View are absence to be more or less oldernations estrailes The percadiins . 2 hissues on sight side - Nome Conjection of Trachea

(b) LUNGS AND BRONCHI. Both lungs are Dongester , but the lett is Weight-Right, Crepitant & Collapses Submonmally. Left. The pythe lung is Ver much Swallen whe by Water displaced in cubic inches Undena, 2 it's whole suppose i Comen & a Right, Left, Seromendramon layer. you way half an with to Weight of Water displaceda live in Thideners - This seems to be a Dule please Right, Affusion. The official is minial of mions. meany toled. Left, 2 is travere & from please shupan to leng dur dace Specific Gravity. by mumarable Small Thaight red rassels. Right, Left, No deposito -(c) PERICARDIUM AND HEART. Dimensions of Heart :--heard two own of clear server in pericadium. Hear Vergath. Groove to apex, Transversely, Cartie endetes. Circumference, Valo quito normal Size of Orifices :--1. Right surie. ven., 2. Pulmonary, 10 3. Left surie. ven., . . 4. Aorta, 8 Weight of Hourt, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, The Juin pourt a large dupon to view below G. ABDOMEN. (a) PERIFONEUM, adhesions, fluid, position of viscera. (5) STOMACH, ils contents, mucos nond Vez pale. surface, reaction with indine solution, or not. (c) SHALL INTESTINE, contents, quite normal. Vey hale sourctions or anudations, atrophy, reaction with isdine estation, glands. no Vesses appaent. no malcuchin .

(d) LARGE INTESTINE.

Solitary glassile, reaction with iediae solution, atrophy, hypertrophy, ulores.

Juit normal but Yey hale no Vasalaing whatever to be deen

(e) LIVER.

Dimensions — Transverse, Thickness, Antero posteriog, Weight, 442 600, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(1) SPLEER. Grains Weight, 1250.0. Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . . . Dimensions,

(g) PANCREAK

(%) KIDNEYS AND BLADDER. Weight-Right. 36600 gm Bight, 324.7 Weight of water displaced-Right, 36236.75 Specific Gravity, 1. 058

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the losions pathologically with each other, and with their probable cause, and state the immediate cause of death.

Much enlayed . & forftener . Sections porgh. showing lordence of Commucing Cinhosis -

Yes much enlaged. S. Soft. like a leag of blood

Both the enland & Somewhat Congestine, and out are they increased in weight leur also in Stecchi, Grangs 1.058 beig unusuals high

A Care h general debility with a cute Bright Olivere Ridrup for I large & he avy. Clark pulsely resulter from papir beden the sung.

Signature of Medical Officer Reamining, WARDER

PATHOLOGICAL REPORT, No. /00 DATE AND 19. 12. 82 NUMBER OF HOURS 117 NAME OF STATION NETLEY. 11.30 a.m TOTAL DEBATION OF DATE OF LAST DATE AND HOTB WARD. RD LIANDER OF DEATE. OF DEATE. RANE AND NAME. DISEASE AS DUADNOSED IN HOSPITAL Acr WHERE CONTRACTED. STER. FOLD Scropland disease of 14-12.82 malta years 59 42 pti Thos. Lamb 26.3.82 2.45. Pm. 23 Pelvis HEIGHT ON ENLISTRENT- 64 4" WEIGHT ON ENLISTRENT- " GIETH ON ENLISTRENT- 332" SERVICE- 5=6 I. HISTORICAL SUMMARY. NAME OF STRITON. NAME OF STATION. Stations and Periods of Home A ager and Foreign Service stated in Home 7=9=17 26=1=78 Malta 27-1-78 11-3.82 chronological order, - - -NUMBER OF DAVE IN HOSPITAL NAME of Minimal; . NUMBER OF DATE 18.5.1881 alseen of Cell . Terme 1878 Jaunchie 4 182 Record of previous Diseases malta Malta 1880 Rheum alate 16.12.1881 Ditto 32 How long Resident at last Station; and if 4 years from Shipboard, state the duration of the Voyage and Name of Ship. . . . Furm a "_ // days Voyage From malta Whence admitted to Hospital here, The patient was admitted to Netter in March 1882 History of Disease or Injury which has proved fatal, and state on Suffering ofrom an absecu of the gluttere region . He hubben your acute chemin strem in Becom 1880. And N.B .- Note especially a History her drive he has had pain in the jufter gluteal region. or not of Synhilis, and of Hereditary Direser. none An als an form here and it was opened in healta reconded his may 1881 - He returns to duty in Noven 1881. but was readmittere - The abseen having reformed is the quellowing month. Mater admission to Nelles, he hecame the subject of three her somes. one should allow the Brest of The Decement. LENOTH PRON VERTEX TO SOLE- WEIGHT OF BOOT- Glo lles GIATH OF BODY- 3/2". Body much brugers ten - P. m. blue Disidention of algomen POST-MORTEM INSPECTION. Beden a g both lego . microssing downward D. S live hed ever A. EXTERNAL APPEARANCES. the best of orther illum & in the glated & Dace & rog wins -A large opening in fisher grow heads with the pelvic Carily Right les rigichs flered on abd one. Can only he great force & pupular of lissues. Shaghle let ann & left side Alderna of Of thomas B. HEAD. Considerable Jule arachmonit Olderma av base (a) Scale, perioranium, m of brain - master flattering of The Convultions - donce Congestion of pia mater

(5) BRAIN. Weight, . . . Brain dulstance dim Water displaced } in cubic inches, } Commissional parts Complete Weight of water | displaced, . . . Specific Gravity, On gan generally quite normal Hip joint perfects healths. De duesaie is untin the pelvis dur it has make it's way outwars Through the ale of the right Ileum. 2 a dequestrum is remone of the Channel is the bone. De Grout of the O'aloum is " al ceratere - hi a Vay Canons State. 2 the pine (lain it's polices) is also cariono -O. SPINIL CINE. Pelis D. ORGANS OF THE SENSES. The pushas not burrow dowands towards the to chis rectal forsa. but outwards under the gluttere munder. I also under pour for le gaint hit the Thigh - a few inder ong in this she this to -E. MOUTH AND THROAT. F. NECK AND THORAX. Shiph april adhesions - 30.43. (a) CERVICAL GLANDS, Shyroid and theracie glands, thymus, larynz, trackes, and pleases, Strong & Usuvenel adhesions on right rife and parietes, . . . side much aldema of times in the porterion ne thas time - Inliplenal hedena A Con Time behins levous mention a lung gut hlagement the boudind gland Traches. 2 Langue normal

Lepplung Computing & Aluice is plemal Cavity - Right ling dres not collare height bound to mall & thomas & intimately to displaying (b) LUNUS AND BRONCHT. Weight Right, Left, This long is quite theory anises - it's where har fallow our with one large. I down finite Water displaced in cubic inches Right, Carthe, Quenon & Styromstons material . Is Left, loves are strongly adherent to lack other, Weight of Water displaced-Right, A to the prevending slighty. Left, Specific Gravity, Right, Loft, The left ling is more or less Carnoto) & deden ton . I thous in it abere dome Tubercula deposits 5 1 (c) PERICARDIUM AND HEART. Clear eeran in pericardium. De adorize a Ce agelum in Ales carding aonta . The Dimensions of Heart :---From vena cav. sup. } . . . Groove to apex, plear glably . Particly de colonizes clots in Transversely, aght Ventule. I fome fluit blow is Circumference, both right carties Size of Orifloes :-Salis normal 2. Pulmonary, 9 3. Left auria ven., 9 Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, Excers of fliner in Caviz. G. ABDOMEN. Vive projects much helow nonnel line, (a) PERITONEUM, adhesions, Auid, position of viscous. (b) Stonacus, its contents, muco nonnel surface, reaction with indine solution, or not. (c) SHALL INTERTINE, contents, Atrophier and anaemic secretions or anudations, atrophy, reaction with iodine maked alsone the Vascul sity solution, glands. no ul caration

(d) LARGE INTESTINE.

Solitary glassile, reaction with iodism solution, atrophy, hypertrophy, slores.

......

962

х. с.

(e) Loves.

Dimensions---Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

() SPLERS. Weight, Water displaced in onbic inches, Weight of displaced water, . . Specific Gravity, . . . Dimensions, & X 3×/2

(9) PANCREAR.

(b) KIDNEYS AND BLADDER.
Weight-
Righs,
Left,
Water displaced
Right,
Left,
W+ight of water displaced-
Right,
Left,
Sporific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS.
Connect here the lexicus pathologically with each other, and with their probable course, and state the immediate cause of death.

Atrophied no ulceration

Capsule Clean Vections albuined - quiz dome alaction with Lodin - able a an homogeneous (117 hours De a)

Capoule Ohaque Sulstan fin & normal

Section show & ally de jenne tion . In both ong an .

Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. /0/

DATE ASD 22.12.82 NAME OF STATION NETLEY. _____ NEWSER OF HOUSE 24 11.30 4.117. RECOMPT. DISEASE AS DIADNOSED WRITE DELATION OF DATE OF LAST DATE AND HOUS WARD. REGISTER. FOLD. Aux 18. R. J. Ate J. M Reegan 23 Egypt months 7:10:22 119:52 22 2255 Hepshi alocers L HISTORICAL SUMMARY. SERVICE 3-6 HEIGHT ON ENLISTMENT WEIGHT ON ENLISTMENT-GIRTH ON ENLISTMENT-NAME OF STATION. FROM To NAME OF STATION. To: Stations and Periods of Home and Foreign Service stated in No documents chronological order, . . NUMBER OF DAVE IN NUMBER OF DAVE NAME OF STATION. NAME OF DISEASE. NAME OF STATION. NAME OF DISTANC. Record of previous Diseases, . . No docum ents From Egypt How long Resident at last Station ; and if from Shipboard, state the duration of the Voyage and Name of Ship, Whence admitted to Hospital here, a) mulided grow Cairo - He was cuthening from the symptomes the acate degree teny when admitter to Netley. (about 10 weeks liston death) History of Disease or Injury which has proved fatal, and state on He was not long in Netter before symphotoms pointing to Depatis absens made Their appearance. All no time was admission, N.B .- Note especially a History These any prominent, or electrating termore over the or not of Syphilis, and of Herehepatic acquin. He became applied with Cough. and ditary Disease. he expectionative brownile Coloured Justice matter . Sometime to the extent of 4- 5 og per diem - W licam evident That an hepatic abseen had burst with the lung. plantic Offusion of both services of sheat was diag moved Dianhora Continued to resist all treatment - area A Cartion she and became much incurs & presica Dril finition I and developed. Beton death del herarm aldemations WEIGHT OF BOST - 132 lls . GIRTH OF BODY-LENGTH FI II. POST-MORTEM INSPECTION. Body well nourished -A. EXTERNAL APPEARANCES. Skin Very pallid None especially rejuidity, searchetter, or so , empirica, or marks on alter, mounts, practice Little or no hypostatic Congestion Rigidig present. B. HEAD. Nothing abnorm al observed (a) SCALP, performing, membra A fina mater. with some adhesions and Thickenings in neglebourbow of the paccionian budies

(b) BRAIN. Weight, . . . Water displaced } in cubic inches, } Quite fim - Comminue parts completo. Weight of water | displaced, . . . Specific Gravity, Stattening De Convolutions Superiorly and . An tering on both listes Clear Aluici in lateral Ventrides prival gland enlarged NO deposito C. SPINAL CANAL. D. ORGANS OF THE SENSES. et : ' ' ' ' E. MOUTH AND THROAT. a start On removing aport well. The porterion Surface of it below 37%. 6% pilo is your to be the boundary & an alseen Carity F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and theracic glands, thymas, larynz, traches, and please, frim arthenions Where left side . ribe and parietee, . . . News a print the fluid (lerous pather theme puitone) in left Chists. I hall that quantity in right Enlayeur & glands at bitracation & tradier Fracheal & brouchial Murrow member hypersenic Absorption de Substance la Maphiague licturen Time & right ling

(8) LUNGS AND BRONCHS.

Weight-Right, Left,

Water displaced in cubic inches Right, Left,

Weight of Water displaced-Right, Left,

(c) PERICARDIUM AND HEART.

Specific Gravity, Right, Left,

Pleural Surpace of night lung Coverd by

Base & right long find adherent to that has a gon The ory are is veder tous & more or less caringied

Test lung non cretut ant. Carnibied. He roots of both lungs a shered to perica Dinne Less lung elight, adherent to outer mall of pericar Dium.

18 3 the lynshy yellow Alind in perion dum Dimensions of Heart :---6" Extensive (univers e) perica Dites, . Perica Dim extremely 42 marcular - The whole supace to the heart & deriving From vena cav. sup. to apex, . . . Groove to apex, 1/2 1/2 pericadime to a tatitil gellow Colour & like a pough tower - The lymp is recent & Soft which is form the investing layer Transversely, . . Circumference, . . Size of Oriflors :-1. Right aurio. ven., " Partials Alcolourises Coapule dill right heart & fras 2. Pulmonary, . . 3. Left surie. ven., 4. Aorta, An R.V. dirmly adheur assula, whe P. A.

Weight of Hourt, L. V. walls hypertractice Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, Cealouries Cagala in Thoracic Anota

G. ABDOMEN.

(a) PERITONEUM, adherione, Auid, position of viscera.

(5) STOMACH, its contents, muc surface, reaction with isdine solution, or not.

(c) SMALL INTESTINE, condends, secretions or exudations, atrophy, reaction with isdine solution, glands.

& tenine Catantal Congestion the dus denum & Jepunum a the latter presents some lymphy patches on its macon mendman. There is ativily of Slerm & of Peyer patches No ulceration

Where of since a shere to shighte agene - region of enciron Catton to the escar of one wich - left side of Suchensony big ament. Dight lole of Since more an Teneinely a sherent.

(d) LARGE INTESTINE-

Solitary glauds, reaction with indian volution, atrophy, hypertrophy, alorez. Sage, Contracting, alcers in Caput Carcin - There belows are, don'the most part, in their long areas transverse to the intertime. Throughout the Colon there are many release deathers about - some exposing the muscular coar: but tending to heal - Key have characters the slonghy drases. The seas of multiple abseers "in the pijler loke. There is increase of Connectine termine throughout

One alseen has burn this the diaphragm

the ongan, and general hyper semia

with the right lung

Soft- almost pultaceous

Some pigment precent.

(d) LEVER.

Dimensions ---Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(/) SPLEES. Weight, Water displaced in enbie inches, Weight of displaced water, . Specific Gravity, . Dimensions, 6.4 × 4 × 1.3

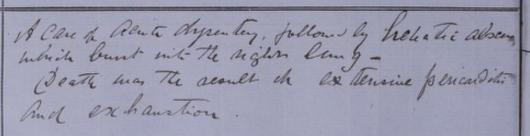
(g) PANCREAS.

(A) KIDNETS AND BLADDER. Weight-Right, 3 7300 Water displaced-Right, Left, Weight of water displaced-

Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the losions pathologionly with each other, and with their probable cause, and state the immediate cause of death.

Capentes of Ridneys not separable without learning the ongeno. Contical substance swollen Manual displaced hereathe Calonees



Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 102_ Barre and 2. /. 83 NERMAN OF HOUSE 101 NAME OF STATION NETLEY. 12.40 P. 119. REDEREST. WHERE DURATION OF LAST DATE OF LAST DATE AND HOTE OF DEATE. DISEASE AS DIAGNOSI EN HOSPITAL WARD, EDGISTER, FOLIO, 21 Enteric Egypt 25th pt A. Johnson 4.12.82 29.12.82 27 Y.A.M. A 3094 I. HISTORICAL SUMMARY. HRIGHT ON EXLISTMENT. SERVICE_ 3 WRIGHT ON ENLISTMENT-GINTH ON ENLISTMENT-NAME OF STRIDON. From NAME OF STATUS. FROM To To Stations and Periods of Home and Poreign Service stated in no documento chronological order, . . . NUMBER OF DAYS IN HOSPITAL NUMBER OF DAVE NAME OF STATION. NAME OF DISEASE. NAME OF STATION. NAME OF DURINE. * Record of previous Diseases, . Mount no From Egypt How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . Whence admitted to Hospital here, Was admitted to Nothy from Egyper 4th December Suffering from " & alpitation "- On the 18th Enteric fluer was diagnosed History of Disease or Injury which has proved fatal, and state on admission. He complains of aledon inal pain - Rose colour shots N.B .- Note especially a History were noticed over thomase and ale domen - a low or not of Syphilie, and of Heremuttering deliver for Ser in - Pala 130-150. ditary Disease. on the bury of the 27. his eneming temperature yell. I deving the night he had server haven lage from The bowels - Orive we of a maliquant Charac li dem the beginning II. POST-MORTEM INSPECTION. LENGTH FROM VERTER TO SOLE-WRIGHT OF BODY-GINTH OF BODY-Body well nourished A. EXTERNAL APPEARANCES. Norm superinity republic, emotivation, or a own, aroption, or surits on altin, research, possib P.m. decompontion advanced, Cadaveric adom markers. 2 most Offensine when viscen exposed. B. HEAD. (a) SCALP, performing, membrane Not examined einuses,

(b) BRAIN. Weight, . . . Water displaced } in cubic inches, } Weight of water } Specific Gravity, . i no postanine se the Marine and in i C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. (a) CERVICAL GLANDS, thereoid and theracia glands, thymus, laryour, traches, and pleases, butte left side some elight pleantic rile and parietes, . . . adhesions are observed

(b) LUNGS AND BRONCHT. Weight-Right, Left, Water displaced in cubic inches-Right, Left, Lugo collabre nonwelly. 2 there is Weight of Water displaced-Right, Left, no evidence of any phine in the ongains, Specific Gravity, Right, Loft, (c) PERICARDIUM AND HEART. Dimensions of Heart :--Pericudin, Heart & Aoota normal. From vena cav. sup. } . . . to spex, . . Groove to apex, law the posterior ashert of the heart is Transversely, . . Circumference, . . loaded Title Qar. Size of Orifices :--1. Right auric. ven., 2. Pulmonary, . . 3. Left surie, ven., 4. Aorta. Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. Position of biscera nonnal (a) PERITONEUM, addesions, fluid, position of viscera. (5) STOMACH, its contents, ma surface, reaction with indine solution, or not. (c) SHALL INTESTENE, contends, Nothing alemond notice until the lower end secretions or emulations, 1) The Seem is reached. About two deet the atrophy, reaction with indine solution, glands. The intertie is lieve the sear of Oliveane : Several. hellers are found, many of theme very alach and almust exposing the per Trucal Coats. They entered quite slow to the value

(d) Lange INTESTINE. ()

Solitary glands, reaction with iodian notation, atrophy, hypertrophy, ulcers.

nothing almonnal abaerned

(e) LIVER.

Dimensions — Transverse, Thickness, Antero posterior, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

() SPLEEN. Weight, . 7500 grs. Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, Dimensions,

(9) PANCREAS.

(4) KIDNEYS AND BLADDER. Weight-Right, beft, Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM. MARY OR EPICRISIS.
Connect here the lesions pathologioslly with each other, and with their probable course, and state the immediate course of death.

Apparently quite nonmal

much enlargen and very doft.

Alebarently quite normal

A Care of Saplorice den which did not Mampich thill mitil the patient had been in hospital (for gralfitation) 14 days. It then Nan a malijnand Course - Death was Thue to Asthenia, I has Accelleration & loss A blood from the bound Signature of Medical Officer Ecuminica, WHAN BURG

PATHOLOGICAL REPORT, No. /03

	NAME OF STATION			URI, R			
1	NAME OF STATION NETLEY.		BATE AND HOTE OF INSPECTION.	Jaw 1883 12.40. Pm.	NUMBER OF HOUSE	32	
1	RECENSES RAVE AND		DURANN AN DEACNORNE	CONTRACTED. DURA	TION OF DATE OF LAST DATE NEEDS OF	RAND HOUR WARD, Eng	ISTER, POLDO.
	Janens Pte E. J. 9 136	Juncan 43	Enteric Jewer	Notley. 4 Singical di division	2.12.82 2 4.3	1.83 A 11	"
	I. HISTORICAL SUMMARY.	HEIGHT ON ENLISTNESS-	- 69" WEDG	et on Enlistment-	Giara ox Eslar	ават 36″ SI	ERVICE- 18
	Stations and Periods of Home	NAME OF STATION.	FROM	То	NAME OF STATION.	Ркон	To
1	and Foreign Service stated in	Home	13.6.44	1.6.79	Home	31.1. 80	9.3.50
	ebroaological order,	South Africa	2.6.79	30.1. 80	E. Smbis	10.3.80	12.10.82
		NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAVIS IN HOSPITAL	NAME OF STATUOR.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL
	Record of previous Diseases,	Maidston 1865 Cutchenter 1866	Supple prime.	20	Cunsph 1870 Alderahde 1877	Routesione Rhum achte.	27
1		Jour ditte 184 9 Cublin 1870 Curage 1841	Syph. prin. Rheum Chom	4 6 8	Houndow '79	* *	2
-	Whence admitted to Hospital here,	From Ol. 1.	He	w long Resident at last from Shipboard, state t he Voyage and Name e	Station; and if he duration of f Ship,	s. " Serafa	is"
I	History of Disease or Injury which	Patiento u	as invalia	iled drom	Undia of	Varian	· Veins
1	has proved fatal, and state on admission,	Mu Xma	in day 1	having a	elight bro	nchilis all	the lime)
1	N.BNote especially a History	l. an	drunk	2 hada	dight 10	is was go	aloud
	or not of Syphilie, and of Here. ditary Discase. None	by sich	mens, dia	ulora a	Jewer. La the @ 87	Le mas la	ent la
1		alul lene	1 alun he	co Ouaga	ned - Me	tua conv	10 00
1		dy Wa	2 on the	31st Dec	em. And N	is protect a	and at
1		had ale	Dominal fr	in guyt	ing over sy	hr what a	legion
		Oliante 12 Pan	in, a po	re Colour	I luanesce	at opels	dittington
		Jorgue .	stry & blot	andrission	c.	any min	-
	I. POST-MORTEM INSPECTION		-	WEIGHT OF		GIRTH OF BODY-	
	A. EXTERNAL APPEARANCES.	had	1.000 00	· · · ·	a de de	000 0	-
	Norm especially republic, esseciation, or salivi- ture, explicit, or marks on also, wounds, punctures,				not a		
1	reoginico, adore, encerna	2 P. R.	- Cr.	Couge	Time of p	wollenson la	mel
1		ou or		Rigon	present.		
	B. HEAD. (a) Scale, perioranism, membranes,	Pour	derally D	n at tim	the pia ?	note .	
	simuse,				a pia i		
		Thoras	amino	a ph Delen	a mater D	. treat	
			and the second s				

(5) BRAIN. Weight, . . . Water displaced } in cubic inthes, } All sections present a normal appearance Weight of water Specific Gravity, erige eest -----Japan C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. F. NECK AND THORAX. With the accestion of the upper hair of control Carlibye (a) CERVICAL GLANDS, thyroid and They are all quite ossistion. & have to be theracic glands, thymns, largur, traches, and please, rile and parietes, . . . Vain Through -Tacheal & Laryn geal Carlieses franterly oscified -Slight plembie adhesions on both sides both plana an a glund que sione any morbid ableciance

(6) LUNGS AND BROKCHI. Weight-Right, No deposits on destruction of time Left, in little lung, but both Water displaced in cubic inches Right, ongans and Very much Congested Left, Weight of Water displacedalmost in a preum onie condition. Right, Left, Specific Gravity, Right, Left, (e) PERSCARDIUM AND HEART. Dimensions of Heart :--bleart is very much loased with From vena cav. sup. to sper, Groove to apex, far. quite unusually 20. 2 there is Transversely, Circumference, much more on The arterior Surpace Than on the postesion -Size of Orifices :-1. Right auric. ven., . . . 2. Pulmonary, Valves 2 Chambers normal. 3. Left surie. ven., I eni flind clots, & some decolonzia 4. Aorta, Weight of Hourt, Masser in right the ambers. Water displaced in cubic inches, Weight of Water displaced, . . Specific Gravity, G. ABDOMEN. Position of Viscena normal (a) PERITONEUM, adhesions, fluid, position of viscera. (b) STOMACH, its contents, muco maylace, reaction with indine solution, or not. (c) SHALL INTESTINE, confends Healthy, with the exception of about three exerctions or estudations, atrophy, reaction with iodine Seev of the lower end. Here the mucon man. solution, glands. is riddled by innumerable ulcers. becoming more num erons as The value is approached a flew only enced the size do a sixpurce .

(d) LABOR INTERTINE.

Solitary glands, reaction with as volution, atrophy, hypertrophy, ulcers.

(e) Liver.

Dimensions..... Transverse, Thiekness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, Specific Gravity,

(f) SPLEES. Weight, 11.0.0.0. gracus Water displaced in cubic inches, . Weight of displaced water, . . . Specific Gravity, Dimensions,

(3) PANCHEAR

(Å) KIDNETS AND BLADDER Weight-Right. Left,-Water displaced-Right, Left, Weight of water displaced-Right. Left, Specific Gravity,

III. PATHOLOGICAL SUM MARY OR EFICRISIS. Connect here the losions pathologienlly with each other, and with their probable cause, and state the immediate cause of death.

There are not any ulcers in the Color, its Mucous men have does not precent any unusual apple as an ce

Normal in size & genue aspect. lever elections show that the ong an is in a state of gatty degeneration

Very much enlarged. pulle in a cernitluid Condition. I aving Chicely any Coherence

Enlayer & loaded with Aat.

1. same see are si

A Case of Suppoint Jene. in which the Digno 2 Symptom of the obience became Inddenty developes. atta a shunken row. - He shice most probably of asphysica -

Signature of Medical Officer Economising, MARTHONN

PATHOLOGICAL REPORT, No. 104

	PATHOLOGICAL REPORT, No. 704						
	NAME OF STATION OR OF HOSTTAL	TLEY.	DATE AND HOTE OF INSPECTION.	Jan 1883 Noon	NUMBER OF HOUSE		
-	RECORDER RANK AND	» NAME. AGE.	DISEASE AS DEACNORE EN HOSPITAL	CONTRACTOR DUR.	TOTAL ATTAC OF LAST DATA ADMINISTOR. OF	T AND HOUR WARD, REG	ISTER. POLOS.
	Coldo L. Comp. ge guass	eo. Rawlins 23	Ciambsea	21 1	6.10.82	a.m. a	
	L HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT	- 68'2 " WEDO	nt or Exlistnest-J	24 ll, Giata os Eslist	NENT- 332 80	arres- 5-6
-		NAME OF STATION.	FROM	To	NAME OF STATION.	Faou	To
	Stations and Periods of Home and Foreign Service stated in	Warley	1877	1878	Egypt	1882	1882
	chronological order,	Home	1.3.78	1882	Home	5.10.82	10.1.83
1		NAME OF STATES.	NAME OF DUREASE.	NUMBER OF DAVIS IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSTITAL
	Record of previous Diseases,	Warley 11.9.77 St. geo Barrotos - 1878	Jons illitis Jonortuna Syntilii	9 48 31	Windson 1899 Wellington Banada	Epidedymeth, Syptistics	56.
		Windsor 1879	gover here a	19.7	Dublin 1882 Netley 1862	Continion . Frankara	15 3 months
-	Whence admitted to Hospital here,	From Egypt	- H	ow long Resident at last from Shipboard, state the Voyage and Name	Station; and if a tase, the duration of Horne	in Nopaul	days.
	History of Disease or Injury which	Was a dmit	The to hospit.	I in Cano.	18.9.72 for el. el. Kelin 12	diantera.	Contracted
1	has proved fatal, and state on admission,	harring be	and a slime ?	- He left Al	el el - Rebir 12 Ivanolin 23.9.	9. 72. He h.	2 heen
	N.BNote especially a History	di antiva	during the Vi	yage. 2 on	administra to	Notley he we	as suffering
	or not of <u>Syphilis</u> , and of Here- ditary Disease.	0% the 25.	Now he wa	- maltening on	The sea shone :	the following	y night
1	ditary Discon. Prin any				in lower part		
		Temperatur		~ 99- 10p	? Pulse 12 8		passo ge ch
-		when he is	un seized	with Reven for	and in the hype	getunn all	here's by
		famida s	1= 98 + No	- of liles ?	on the 25 Ba	he for formen	twenty two
		storts a se	The learn on	= 100 . Pala	a deliciones	low in stude	Increased of
	IL POST-MORTEM INSPECTION	LENGTH FROM VERTER	TO BOLE-	Wabsarr or	Bony-	GIRTE OF BODY-	10-,
	A. EXTERNAL APPEARANCES.	grey litt	te hyporta	ti Cougeó	- general as Tim - Some	regiotily	- M
	Norse expectably expating, manimum, or sated- man, exprises, or searchs on also, weasaid, possetteres, risotroion, anderes, amountum.	beclem	a or as	asanca	- no en	layement	V da
			taneous y	a 0			
1		. 1	L				
-	B. HEAD.	6	h	0		0	
	(a) SCALP, pericranium, membranez, einnez,	fluit	escales.	main la Much	2 quantity	The sul	al -
		Qua ?	mater ge	ite mos	incl 2 Vd	in smoot	The .
1							
						No. of Concession, Name	NORTH AND IN COLUMN

(b) BRAIN. Weight, . . . Water displaced) in cubic inches, Weight of water } Specific Gravity, On every desped, apparently, quite normal C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. abovers in right tousil Containing Canda ble puo. F. NECK AND THORAX. Laryna & Trachen quite normal . free from all (a) CERVICAL GLANDS, thyroid and appearance of Congestion theracie glands, thymas, largenr, truches, and pleaser, Lept plema normal rite and parieter, . . . Bight plena Careno porteriors & a Continuous, This Caye of floccular pale gellow lymph a fear onces the serous fluice occubies the Cavity -All glands are normaly

Left lung, Crepitant. and Collapses (6) LUNGS AND BRONCHI. quite nonmally. Weight-Right, Bijler lung dedematous, Crepatant. Left. Water displaced in cubic inches & Collapses. but it's lower love is Right, Left, addrew the disphragmo -Weight of Water displaced-No deposito in estate lung. nor Right, Left, how dence the will ammation. either Specific Gravity, Right, brouchill on preumonic Left, (c) PERICARDIUM AND HEART. Thonacre V couls quite nonual. No poughening the lining membrane. Dimensions of Heart :---From vena oav, sup. } . . . Groove to spex, Heart none Transversely, Sett Ventrile Avinly Contracted & Circumference, Size of Orifices :--near embs -1. Right aurie. ven., . . . gight Cavities Contain Ale colonged 2. Pulmonary, 3. Left surie. ven., . . . clots of fim fine. white saturd 4. Aorta, Weight of Heart, lite The Pul. A.V. Water displaced in cubic inches, Weight of Water displaced, . . Specific Gravity, Stoward Shelatic & extends Downward. alac G. ABDOMEN. Three miches low then hand (a) PERIPONEUM, adhesione, Auid, position of viscora. The anterior aspect of the stoward is diring united to the left loke of the liver by an area of about 4" in strameter - Corresponds; to the site of an helpatic abseen which latter has opened with the stoward. The min aspect of the latter french an electrated area along 4" in plant, halls meanly destroyed of the area (b) STORACH, its contents, mucous surface, reaction with isdine solution, or not. (c) SHALL INTESTINE, condents, normal - It shows fratates of secretions or ecudations, atrophy, reaction with indine solution, glands. Intimels of mil pomen. A a pypostati origen, after death

(d) LARGE INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, ulcers. The Macon membran i a man of del cero sun of grey stifthen the exadetion from end to end. There al cero sue prochain in their in by gas the layer mulu of mitaines small in size 00000000 hairs a gellowith stekonit as centres the statten to layer Can be reading peeled off No performation - No periotonitis

(e) LIVER.

Dimensions :
Тталячетве,
Thickness,
Antero-posterior,
Weight,
Water displaced in cubic inches
Weight of displaced water, .
Specific Gravity,

(f) SPLARN. Weight, . 52.00.91 Water displaced in cubic inches, . Weight of displaced water, . . Specific Gravity, Dimensions, .

(y) PANCREAS.

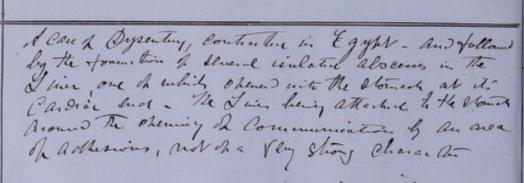
(A) KIDNETS AND BLADDER. Weight-Right, Left. Water displaced-Right. Left. Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologically with each other, and with their probable owner, and state the immediate owner of death.

Much enlaged & generally softened. The Salatance is the class of menness is at a tra alocense. - Several are seen almost bursting Through the Surpace . - One has burnt with the stowach 2 pour the opening the two ong and are adherent for an area of about 4" Oleanite. The Alscene slovene of which exceed to "in thank to, are plequitily bounded. I are for the most hard of a Whenciae form. The larger is an inegalan one in the left lobe. times & a Hocculeur growth.

Enlayed, but normal

Culared 2 pale



Signature of Medical Officer Examining, WANS HUM

PATHOLOGICAL REPORT, No. /05 NAME OF STATISTY NETLEY. Barre asto 30/1 1883 NUMBER OF HOUSE POST-MORTER. REGIMENT NO NUMBER TOTAL DURATION OF LEANING. RANE AND NAME. DISEASE AS DIAGNOSED WHERE IN HOSPITAL, CONTRACTED. DATE OF LAST DATE AND HOVE WARS. RECEIPTER. FOLIO. Ace Miam Mc Loughlin 40. Philis pulmonalis g1st Reat 29/11/82 28/1/83 2253 Rivate I. HISTORICAL SUMMARY. HERRHT ON ENLISTMENT-WRIGHT ON ENLISTMENT-GIETH ON ENLISTMENT-SERVICE-NAME OF STATION. FROM To NAME OF STATION. From To Stations and Periods of Home 18 7/12 years. and Foreign Service stated in chronological order, . . . NAME OF DISEASE. NAME OF STATION. NUMBER OF DAYS IN HOSPITAL NUMBER OF DAVE IN HOSPITAL NAME OF DISEASE. NAME OF STATION. Record of previous Diseases, . How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship, . . . From Whence admitted to Hospital here, History of Disease or Injury which has proved fatal, and state on admission, . . . no papers N.B .- Note especially a History or not of Syphilis, and of Hereditary Distant. IL POST-MORTEM INSPECTION. LENGTH FROM VERTEX TO SOLE-WRIGHT OF BODY-GIRTH OF BODY-97 pounds Chest 32 1/2 inches A. EXTERNAL APPEARANCES. Body emaciated. Norn superially rigidity, enerticities, or naire a traption, or morite on able, seconds, punctures Ocdema of left leg. B. HEAD. (a) SCALF, perioranium, membre

St. Constant		and the second second second second second second second second second second second second second second second	
STARS.			
STR 12			
S of an	(b) BRAIN.		
	Drama Avoird.		
- and	Weight, Water displaced . in cubic inches, }		
SCORE	in cubic inches, f Weight of water displaced,}		
	displaced, j Specific Gravity, .		
SZM	apress outrig)		
No.			
	C. SPINAL CANAL.		
N PAPER			
- Hand T			
	D. ORGANS OF THE SENSES.		
	E. MOUTH AND THROAT.		State of the state
GAR			
- HATT	F. NECK AND THORAX.		
	(a) CERVICAL GLANDS, thyroid and		
	thoracio glands, thymus,		
	larynz, trackes, and please,		
	rite and parietes,		
A CHARLE			
No.			
S-Markey			
ST. COMMENT			and the second
		1.0	

Extensive pleuritic adhesions, both sides of the chest, (6) LUNGS AND BRONCHI. One large couvity in upper half of left lung containing a large quantity of purcelent matter. Mumerous minute cavities present in the remaining part of left lung; also over the whole of right lung. Weight-Right, Left, Water displaced in cubic inches-Right, Left, » Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERSCARDIUM AND HEARY. Heard hormal. Dimensions of Heart :---Poricardum contained about four ounces of service fluid From vena cav. sup. } . . . Groove to spex, Transversely, Circumference, Size of Orifices :---1. Right aurio. ven., . . . 2. Pulmonary, 3. Loft surie. ven., . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERITONEUR, adhesions, Auid, position of viscera. (8) STOMACH, its contents, mucous surface, reaction with iodins solution, or not. (c) SHALL INTESTINE, contents, normal secretions or emulations, atrophy, reaction with isdine solution, glands.

CTRACE .		
		1
1	(d) LARGE INTESTINE.	hormal
	Solitary glauds, reaction with icdim solution, atrophy, hyper-	
and a	trophy, alora.	
PAR		
-	(e) Leven.	hormal
	Dimensions :	
	Transverse,	
	Antero posterior,	
	Water displaced in cubic inches,	
	Weight of displaced water, Specific Gravity,	
Phane.		
C. ME	(/) Selars. Weight,	Slightly enlarged
	Water displaced in cabic inches, .	
	Weight of displaced water,	
	Dimensions,	
- ALLER -	(g) Pancheas.	
-	(4) KIDNEYS AND BLADDER.	0 1
	Weight-	hormal
	Right, Left,	
	Water displaced	
	Left,	
	Weight of water displaced	
	Left, Specific Gravity,	
and the second	III. PATHOLOGICAL SUM-	
	MARY OR EPICRISIS. Connect here the lesions pathologi-	
	cally with each other, and with	A. by R. P. Hetherington
	their probable courses, and state the immediate course of death.	durgin A. M. D.

PATHOLOGICAL REPORT, No. 106.

	NAME OF STATION OR OF HOSPITAL		Date and Hote of Exercition.	1883	NEMMER OF HOLIS POST-MORTER.		
	REPERSENT RAFE AND NAM STO NUMBER I. Favish Private		Distance as Deservoired IN Houries. Abscess of live	CONTRACTED. DURAS	EAS. 1005 OF ADDRINGTON OR 1208.	e and Roye. Ward. Edit	STER. POLIS.
l	I. HISTORICAL SUMMARY. H.	LEIGHT ON ENLISTMENT-	WEIGH	T ON ENLISTMENT-	GIBTH ON ESLIST	0ENT	RVICE-
	Stations and Periods of Home and Foreign Service stated in chronological order,	Name of Station.	Faon	To	NAME OF STATION.	From	To
	Record of previous Diseases,	NAME OF SPATNON.	NAME OF DIRAMS.	Химаа от Длук из Нооттал.	NAME OF STATION	NAME OF DISTANC	NUMBER OF DAYS IN HOSTING
-	Whence admitted to Hospital here,	From	· Ho f	w long Resident at last rom Shipbeard, state t he Voyage and Name of	Station; and if he duration of (Ship,		
	Hintery of Disease or Injury which has proved fatal, and state on admission, N.B.—Note especially a History or not of Syphilis, and of Hero- ditory Disease.	of Diseaso or Injury which roved fatal, and state on slan,					
	IL POST-MORTEM INSPECTION. I A. EXTERNAL APPEARANCES. None expectedly repeting, measurements, pressurements, encoded and an anti- sing, requirements, and also, encoded, pressivery, encoded and anti-	LEXATE FROM VERTER TH		WEDGET OF	Boor-	Gintm of Booy.	
	B. HEAD. (a) SCALP, parterantions, stembranes, einnese,						

CONSIGNATION OF		
	(F) BRAIN. Dream Avoid	
	Weight,	
P all	Water displaced } in cubic inches, }	
	Weight of water displaced,	
	aprenae oraciety, .	
MP Zai		
State of the		
- AN		
M		
-		
1 Aller	C. SPINAL CANAL	
Cart		
	D. ORGANS OF THE SENSES.	
	E. MOUTH AND THEOAT.	
- series		
	F. NECK AND THORAX.	
	(a) CERVICAL GLANDS, thyroid and thoracic glands, thyrous,	
	largers, traches, and pleaser, rile and paristee,	
St. 11.	· · · · · · · · · · · · · · · · · · ·	
No.		
10		
Contraction of the local division of the loc		

Right plusa adherent; the while of this long discutegrated (8) LUNGS AND BRONCHI. except at the extreme base. Also harge absees involving apos Weightand middle third, the outer wall being formed, by the parietes of the chest; considerable quantity of pus. Right, Left, Left ling and pleura quite healthy Water displaced in cubic inche Right, Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERSCARDIUM AND HEART. Heart and great vessels healthy Dimensions of Heart :---From vens cav. sup. to apex, Groove to apex, Transversely, Circumference, Size of Orifless :-1. Right aurio. ven., . . . 2. Pulmonary, 3. Left surie. ven., . 4. Aorta, Weight of Hoart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERITONEUR, adhesions, fluid, porition of viscera. (8) STOMACH, its contents, mucous Healthy surface, reaction with indine solution, or not. (c) SHALL INTESTINE, contents, exerctions or anudations, strophy, reaction with iodine solution, glands.

(d) LABOR INTESTINE.

isdine solution, atrophy, hypertrophy, ulcers.

Solitary glands, reaction with (e) LIVER. a large absens occupying the left lobe. Several smaller abscesses modering the middle one. Dimensions ;---Right love free from absence, but of a mut meg character. Transverse, Thickness, The whole liver greatly enlarged. Antero-posterior, Height 4 lbs. 5 og. Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . . (f) SPLEEN. Healthy Weight, - 5 \$ 19. Water displaced in cubic inches, Weight of displaced water, . . . Specific Gravity, Dimensions, . . . (9) PANCREAS. Healthy 3 m. each (Å) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity, III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Connect here the lasions pathologically with each other, and with their probable causes, and state

Quite healthy excepting one or two small patches of conjection

the immediate cause of death.

(M) 489 Martin Signature of Medical Officer Examining

			IOL	OGICA			Γ, Ν	0. 10%.		The second second second second second second second second second second second second second second second se
l	NAME OF STATION NE	FLEY.		HOTE AND HOTE OF ISSPECTION.	February 18	83 None	R OF HOURS			
	REDUCENT AND NUMBER, RANK AND		Asz.	Distant as Discourse 19 Hourral,	Casar Du	LENDS AD		P DRATH.	REMINITER. FOLIS.	
	91"Raf A. Gild Private			Phinis Pulmonalis	bape of Gosa hope	29	11 52 17	2 83		T
	I. HISTORICAL SUMMARY.	HEIGHT ON ENL	ISTRENT-	. Winor	IT ON ENLISTMENT-	Giar	n on Estati	HEN7	SERVICE-	
	Stations and Periods of Home and Poreign Service stated in chronological order,	NAME OF STAT	2005.	Free	Ta	NAME OF	STATEON.	From	To	
-	Record of previous Diseases,	NAME OF STAT	130X.	NAME OF DIREASE.	NUMBER OF DATE IN HORPITAL	NAME OF	Station.	NAME OF DISEASE	NUMBER OF DAVE EN HOSPITAL	
	Whence admitted to Hospital here,	From the Cap	u of 200	1	w long Resident at la from Shipboard, state he Voyage and Name	the duration o	1			
	History of Disease or Injury which has proved fatal, and state on admission, N.B.—Note especially a History or not of Syphilis, and of Here- ditary Disease,			a its usual		he stied .				
1	L POST-MORTEM INSPECTION.				WESSIT C	r Bory-		Giava or Bo	PT	
	A. EXTERNAL APPEARANCES. Norg segnitally rigidity, consistention, or satur- tion, or spation, or sarch as able, searching punchares, siturtices, address, descorre.	Brdy	muel	emacialed						
	B. HEAD. (a) Scale, performinan, membranes, einnare,									
						No. of Street, or Stre	3.000			

TTANE		
1		
Sale ,	(b) BRAIN. Duma Avidel	
and a	Weight, Water displaced in cubic inches, }	
	in cubic inches, f Weight of water displaced, }	
	displaced,) Specific Gravity, .	
A		
E an		
	and the second second	
1 AM		
Market (
- and	C. SPINAL CANAL	
1		
1 Percent		
MART		
	D. ORGANS OF THE SENSES.	
		the second second second second second second second second second second second second second second second se
Elen.		
	E. MOUTH AND THROAT.	
ALC: NO		
Diff.		
FRITT	F. NECK AND THORAX.	P
	(e) CERVICAL GLANDS, Skyroid and	Laryne very extensively ulcocaled
S.	thoracie plands, thymus, larynx, traches, und plenera,	
	rile and parietes,	
SAL.		
No.		
Constantial and		

 (6) LUNGS AND BRONCHI. Weight— Right, Left, Water displaced in cubic inches— Right, Left, Weight of Water displaced— Note 	Both lings were a mass of disease, the left being if possible the worse. There was a large cavity in the apex of the left ling.	States of the second se
Right, Left, Specific Gravity, Right, Left,		
(e) PERECARDITER AND HEART. Dimensions of Heart.— Prom vens car. sup. to apex,	Heart flally but otherwrite aronnal	
4. Aorta,		
 G. ABDOMEN. (a) PERITOXEVM, adhesione, fluid, position of viscera. 		
(b) STOMACH, its contents, mucous surface, reaction with iodine solution, or not.		A CONTRACTOR OF
(*) SHALL INTERTINE, contente, necretions or availations, atrophy, reaction with indine solution, glande.		

(d) LARGE INTESTINE.

Solitary glassite, reaction with indine solution, atrophy, hypertrophy, ulcers.

(e) LIVER.	hormal
Dimensions : Transverse, Thickness, Antero-posterior, Weight, Water displaced in cable inches, Weight of displaced water,	
(/) SFLEEN. Weight,	
(g) Paxereas.	
(A) KIDNEYS AND BLADDER. Weight Right, Left, Water displaced Right, Left, Weight of water displaced Right, Left, Specific Gravity,	
III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Connect here the lesions pathologi- cally with each other, and with their probable couses, and state the isomediate couse of death.	

						,	
		PATHOI	LOGICA	L REF	PORT, N	0. 108.	
	NAME OF STATION OR OF HOSTINAL	TLEY.	DATE AND HOTE OF ISBRUCTION.	. 2.83	NTERES OF HOUSE		
	BANE AND AND NUMBER BANE AND 53 Real J. Analo Corpore		Disease as Discover in Hospital	CONTRACTED. DTRA	TAL TOXY OF DAYE OF LAST DAY ATOMISATORY, 12.82 16.	or DEATH. WARL OLD	asern. Pozs.
	. HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT- NAME OF STATION.	- WEIGI FROM	To	GIRTH ON ENLIST NAME OF STATION.	NENT- S	To
	tations and Periods of Home and Foreign Service stated in chronological order,						
		NAME OF STATULE.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL
	facted of provious Diseases,						
	Whence admitted to Hospital here,	From Egypt		w long Resident at last frem Shipboard, state t the Voyage and Name e	he duration of }		
	History of Disease or Injury which has proved fatal, and state on administor. N.B.—Noto especially a History or not of Syphilie, and of Here divery Disease. Here for the coming						
IL POST-MORTEM INSPECTION A EXTERNAL APPEARANCES. Sons negroial projectory marked and and a market in a saterial interview address, and and in a saterial interview address, and and in a saterial interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and interview address, and and and a saterial interview address, and and and a saterial interview address, and and a saterial interview address, and and a saterial interview address, and and a saterial interview address, and and a saterial interview address, and and a saterial interview address, and and a saterial interview address, and and a saterial interview address, and and a saterial interview address, and and a saterial interview address, and a saterial interview address address, and a							
	B. HEAD. (a) BCALP, performium, membranes ninoses,	and the second se					

(*) BRAIN. Duans Aviest. Weight,	
Water displaced } in orbic inches, }	
Weight of water } displaced, } Specific Gravity, .	
C. SPINAL CANAL	
D. ORGANS OF THE SENSES.	
E. NOUTH AND THEOAT.	
(a) CENVICAL GLANDS, Myroid and	
thoracic plands, thyracs, baryne, trachen, and planes,	
rile and parieter,	

Both lungs present one mass of tubercular deposit, which is breaking down considerably at both apices. no cavities. (b) LUNGS AND BRONCHI. Weight-Left pleura adherent. Right, Left, Water displaced in cubic inches-Right, Left, Weight of Water displaced-Right, Left, Specific Gravity. Right, Left, (c) PERDCARDIUM AND HEART. Healthy. Dimmeions of Heart :---From vena cav. sup. to apex, Groove to spex, Transversely, Circumference, Size of Orifices :---1. Right aurie, ven., . . . 2. Pulmonary, 3. Left aurie. ven., 4. Aorta, Weight of Heart, Water displaced in cubic inches, . Weight of Water displaced, . . Specific Gravity, G. ABDOMEN. (a) PERSTONEUM, adhesions, fluid, position of viscens. (E) STORACH, its contents, mucous surface, reaction with indine solution, or not. (c) SMALL INTESTINE, condends, secretions or exudations, atrophy, reaction with indine solution, glands.

Mesenteric glands caseous. Therewer deposit. (d) LARGE INTESTINE. Solitory glauds, reaction with icdine solution, atrophy, hypertrophy, ulters. (e) LIVER. Healthy. no tuberde Dimensions -Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, (f) SPLEEN. Considerably enlarged. no tuberde. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, . (g) PANCHEAS. Left kidney is one mass of tutercular deposit, which is breaking down, (Å) KIDNEYS AND BLADDER. Weight-Right, Left, Water displaced-Right Kidney healthy. Right, Left, Weight of water displaced-Right, Left. Specific Gravity, III. PATHOLOGICAL SUM-MARY OR EPICRISIS. st. by B. 2. Pricket & Marganet Connect here the lesions pathologi cally with each other, and with their probable couses, and state the immediate cause of death. Signature of Medical Officer Examining

PATHOLOGICAL REPORT, No. 109.

	NAME OF STATION NETLEY. DATE AND March 1883 NEWSER OF HOLDS						-
and the second se	Randersy COD NUMBER RANK AND	o Name. Aor.	DISEASE AN DIAGNONED IN HOSPITAL	Contractor Draat	TAL TEON OF DATE OF LAST DATE ADMINSION. OF	R AND HOUR WARD, REST	serres. Foilio.
	34 * Regt R. Bo Rivate	nness	Circhosis of ariv	et	1.12.82.22	8. 2. 83	
	L HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT-	- Watsa	et on Enlistment-	GINTH ON ENLISTS	(EXT	avice-
	Stations and Periods of Home and Foreign Service stated in ehrenological order,	NAME OF STATION.	Fлон	To	Name of Station.	From	To
	Record of previous Diseases,	NAME OF STATION.	NAME OF DISEASE.	Nummer of Date in Hospital	Name of Station.	NAME OF DURANE,	NUMBER OF DATS IN HOSPITAL
-	Whence admitted to Hospital here	From How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship					
	History of Disease or Injury which has proved fatal, and state on admission, N.B.—Note especially a History or not of Syphilis, and of Here- ditary Disease.	Circhosis of liver. The liver was found to be less then normal size. The apex of the left lung was found to be diseased. He became gradually weaker and died from exhaustion Mo papers forthcoming)					
AN.		•					
	II. POST-MORTEM INSPECTION A. EXTERNAL APPEARANCES May especially rigidity, essentiation, or main inst, englisher, or early on ethics, essential, possibles contribut, ordens, statements.		PO BOLE	Winner or	BODT-	Gintm or Boby-	
	B. HEAD. (a) Scale, perieraninuo, mendoraneo simuseo,	and the second s					

CONSTRUCT		
	(6) BRAIN.	
1	Donare Avoire Weight,	
	Water displaced in cubic inches, }	
ellar	Weight of water displaced, }	
	Specific Gravity, .	
	trail.	
in		
Zel !!		
	C. SPINAL CANAL.	
and the second	D. ORGANS OF THE SENSES.	
the star		
	E. MOUTH AND THEOAT.	
- alina		
	F. NECK AND THORAX. (9) CREVICAL GLANDS, Skyroid and	
	tharacic glands, shymus,	
	laryne, trachea, and pleares, ribs and parietes,	
	1	

hell ling infelbated with tubercle (6) LUNGS AND BRONCHI. Weight-Right, Right ling also diseased, but to a less extent Left, At the bifurcation of the trachea into the brouchie was a Water displaced in cubic inches-Right, large patch of alevation covered with cheery deposit. This alceration sectended down both the bronchie into their Left, Weight of Water displaced-Right, larger branches and into the lungs Left, Specific Gravity, Right, Left, bery small and flatby (e) PERICARDIUN AND HEART. Dimensions of Heart :---From vena cav. sup. to spez, Groove to apex, Transversely, Circumference, Size of Orifices :-1. Right auric. ven., . . . 2. Palmonary, 3. Left aurie, ven., . 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . . Specific Gravity, G. ABDOMEN. (a) PERITOSEUN, adhesions, fluid, position of viscora. (E) STORACH, its contents, mucous surface, reaction with isdine solution, or not. (c) SMALL INTESTINE, contents, secretions or exudations, atrophy, reaction with isdine solution, glands.

(d) LABOR INTERTINE. Solitary glauds, reaction with iodine solution, atrophy, hypertrophy, ulcors. River conhored ; bory male (e) LIVER. also in a state of anylid degeneration. Dimensions :-Transverse, Thickness, Antero-posterior, 3 10 2 19. Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . . . (f) SPLEEN, very mall Water displaced in cubic inches, Weight of displaced water; . . Specific Gravity, Dimensions, . . . (7) PANCREAS. Wary degeneration (b) KIDNEYS AND BLADDER. Weight-Right, Left. Water displaced-Right, Left, Weight of water displaced-Right. Left, Specific Gravity, III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Connect here the lesions pathelogiind any all man and a man . cally with each other, and with their probable causes, and state the immediate cause of death. Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. 110.

	NAME OF STATUS NET	Darn and Hoen or Isarrenned	march 1885	Newsan or Horas Post-montant	1011				
	REIDENT AND NUMBER. RANK AND N.	AME. AGE.	Dunlas as Dicomorp IN HONFITAL	WHERE TOT DESAT	ADMINIST. OF	E AND HOUTE WARD. REGI	orm. Posso.		
	solling John To	ower	baries of ceruscal Veriebrae	Aurice Febru 1882	iary				
	I. HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT-	- Wnian	T ON ENLISTMENT-	GIRTH ON ENLISTS	ast— Se	EVICE-		
	Stations and Periods of Home and Foreign Service stated in chronological order,	NAME OF STATION.	Fasx	To	NAME OF STATION.	Faox	To		
	Record of provious Diseases,	Name of Station.	NAME OF DUBLIES.	NTRESER OF DAYS IN HORTTAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DATE DE HOSPITEL		
	Whence admitted to Hospital here,	From	fi	w long Resident at last : rom Shipboard, state ti he Voyage and Name of	he duration of >				
The state of the s	History of Disease or Injury which has proved fatal, and state on solmission,	En admission a fin hole opening, pat pharingeal, mas ducevered from which mus folid pus souded and produced onuch discomfort, anorexia, and diarrohea. His general health was also much impaired; appehle fairly good; Smaccahon socheme.							
				a-3					
	II. POST-MORTEM INSPECTION. A. EXTERNAL APPEARANCES. None separately rigiding, ensuriation, or anti- tion, arguments on able, considering, presidence, ensuring, ensurement.	Lемоти уком Vентих т	ro Bele	WESORT OF	Bony-	Girri or Bost-			
	B. HEAD. (a) Scale, performines, sumbranes, rimutes,								

THE PAR		1
SP. III	(8) BRAIN. Dugas Aveir	
	Weight,	
	Water displaced } in cubic inches, } Weight of water }	
	displaced, } Specific Gravity, .	
A		
	C. SPINAL CANAL	
- Lann	D. ODGING OD STER ODNODO	
	D. ORGANS OF THE SENSES.	
	E. MOUTH AND THROAT.	
Stature 1	F. NECK AND THORAX.	10. Re a well of all hards and aris to a side of the
	(a) CERVICAL GLANDS, thyroid and	On the removal of cost parts auterior to cerical and doroal requires, exclemence Carico of bodies of writebrae, the third cornical down to the seventh doroad, a large quantity of puss stras lying justerior to lenge; odown must oppensive.
	theracic glands, thyraus, larynx, traches, and pleura,	down to the seventh doroad, a large quantity of just was lying
en 17 .	rile and parietee,	fusterior la kings; odour must offensive.
ALL ALL ALL ALL ALL ALL ALL ALL ALL ALL		

himys fairly healthy; upper half of right ling adherent to (b) LUNSS AND BRONCHI. Weight-Right, Left, Water displaced in cubic inches. Right, Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (e) PERICARDIUM AND HEART. Enlarged and failing Dimensions of Hoart :---From vena cav. sup. to apex, Groove to apex, Transversely, Circumference, Size of Oriflees :-1. Right aurie. ven., . . . 2. Pulmonary, 3. Left auric. ven., . 4. Aoria, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERIFOSEUR, adhesions, fluid, position of viscens. 2l (5) STORACE, its contents, much surface, reaction with isdine solution, or not. (c) SMALL INTESTINE, condends, secretions or exudations, atrophy, reaction with indine solution, glands.

homal (d) LADGE INTESTINE. Solitory glands, reaction with c. : (513 . 329 . iodine solution, atrophy, hypertrophy, alcore. 517 Germal in substance and weight. (e) Laver. Dimensions Transverse, Thickness, Antero-posterior. Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . . marged () SPLEEN. Weight, Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, . . . (9) PANCREAR Inlarged, pale and flatby. (b) KIDNETS AND BLADDER. Weight_ Right, Left, Water displaced-Right, Left, Weight of water displaced-Right. Left, Specific Gravity, III. PATHOLOGICAL SUM. MARY OR EPICRISIS. of h I. Hoyser, R. M. S. Connect here the lesions pathologi cally with each other, and with their probable causes, and state the immediate cause of death. Signature of Medical Officer Economising,

PATHOLOGICAL REPORT, No. Dars and 10 April 1883, 11-39 the Stranger or House of 522 NAME OF STATION NETLEY. RECORDET. Disease as Discincises White Distances of Dave of Last Dave Additions, of Deater, Wares, Encourter, Police 30 Repartition Stilmen Equipt 153 Anothilis Sefficing Stay 153 27 Dec. 6.30 Am 26 1 Polent Muille 3 I. HISTORICAL SUMMARY. HEIGHT ON EXLISTNESS - Adden & WEIGHT ON EXLISTNESS to down Service - 11 /2-NAME OF STATION. FROM NAME OF STATION. To From Stations and Periods of Home and Foreign Service stated in no documents chronological order, . . . NAME OF DISTANCE. NUMBER OF DAYS IN HOPPITAL NUMBER OF DAVE NAME OF STATION. NAME OF DISEASE. NAME OF STATION. Record of previous Diseases, . deamen t From S.S. Carthage after How long Resident at last Station; and if from Shiphoard, state the duration of the Voyage and Name of Ship, Whence admitted to Hospital here, Was attacked with Dianhaa & Mily on 20 nov: 1082 at alexandria (having History of Disease or Injury which arised there on the 25 angent (002). This laster sdays when symptones of the fating affecting on 16 th Dave for England . On have and has proved fatal, and state on admission, tog up dysterie tyruptors dis years an ide dy - It blow cearing to affer in it stads about this same time pain appeared in the up in 2 the lines eccorpained with fine N.B.-Note especially a History the has to lay up for the very of a much his wind at notice on 25 Decks On the 6 to Jam 3 Symptons of a time officer of the faction to sait drive to the fuer ward; on 17 the warch he was attacked with pain in the right side of or not of Syphilis, and of Hereditory Disease. to chest & with difficulty of breathing ; a slight herpetic crup tim also appeared on this lower lip : on the 6th April when examined & the oppin everdy his case he complain of weatures, difficulty of breaking, occasinal correntes of boots & fain about the line . He was extremely emaciated & an amine & could only he an his buch 1 will wide -Is believed to have her systerilis II. POST-MORTEM INSPECTION LENGTH FROM VERTER TO SOLE-WEIGHT OF BODY-GIRTH OF BODY-A. EXTERNAL APPEARANCES. to external merks of injury . no ander ybedsomes. Norm separality rigidity, enserietion, or and tion, or applies, or search on altis, or and, puncher Riger mortis abs sent. B. HEAD. not ex an me) (a) SCALF, perioranium, new

(6) BRAIN. Weight, . . Water displaced | in cubic in thes, Weight of water i displaced, . . . hot examined Specific Gravity, C. SPINAL CANAL. hot your had D. OEGANS OF THE SENSES. E. MOUTH AND THROAT. Somal P. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and thoracie glands, thymus, laryner, traches, and pleases, rile and parietes, . . . to the special is agends the glands, but an opening the theraci cavit on the right side a grantif of pellarish semipuralent find escaped & it was at once crident the right side of the Thoray was full . On timing of the strandom a large cavity was observed files with third [which we for to a carrow 60 ances] of a pelland - each fibring cours holo tan appearance & serie by rapy low interes, enclosed by a house, combed sace, Owing to the presence of flind as indication of a sight lung could be detected & simply looking into the theracic carif. On pressing the liver an escape of fluid takes place (trough an wifer in the displangen)

(b) LUNGS AND BRONCHL The night lung owing to compression town & it works Weightpresents a carrified mess about the dige of a man fist. The time is very soft, but not samplements - The please surroundig it Right, Left. prests a long in ted appenance -is wight byether with that of the adherest plana = 3000 siens Water displaced in cubic inches Right, Left, The left long also was pashed over by the flind in the right theracie carity but not to such an extent as to materially affect its function, Weight of Water displacedbut it was highef sugartes everywhere except at the margins, but Right, the parts nearst its root areworse than elsewhere . Left, **Bpecific Gravity**, Right, Left, (d) PERSCARDIUM AND HEART. Dimensions of Heart :---The hurface of the Pericandhim is covered with plake lymph From vena cav. sup. to apex, . . . and the sac cutons about the 3 formas flind -Groove to apex, The tarme of the heart, especially eight side, we pale but not faty. Thickness of thready available. Transversely, Circumference, Size of Orifices :---Sall I. Right aurie, ven., A. 12 2. Pulmonary, 9 3. Left aurie. ven., . . . 10 Weight of Heart, . . 5800 games Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, along the after dupen of the liver & corresponding surface of G. ABDOMEN. (a) PERSTONEUM, adhesions, fluid, the diaphragen the peritonen was firmed atherest , to indication position of viscens. I find to the perithere and then have I then was there your (b) STOMACH, its contents, mu surface, reaction with isdine hourse solution, or not. hormal - to so hargher sut of follicles - to congestion (c) SMALL INTESTINE, contents, sservitions or exudations, about the iles - card value - applieding this going small but herein atrophy, reaction with iodine solution, glands. Surfece -

1.t

(d) LABOR INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hyper trophy, alcors.

hormal - ho alcer there whatever, nor even angestion except gray slight towners the lower End. Here was slight dotted on prastated highertation close below the iles . covered value .

(e) LIVER. Dimensions .-Transverse Thickness, Antero-posterior, Weight, . . . Water displaced in cubic inches Weight of displaced water, Specific Gravity, . .

(f) SPLEEN. Weight, Water displaced in cabic inches, Weight of displaced water, . . Specific Gravity, Dimensions, . .

(9) PANCREAR

(b) KIDNETS AND BLADDER. Weight Right, 2600 pas sladder Supp Left. Water disp. Right, Left, Weight of water displaced---Right, Left, Specific Gravity,

HL PATHOLOGICAL SUM MARY OR EPICRISIS Connect here the lesions pathologically with each other, and with their probable causes, and state the immediate cause of death.

The upper turface of the right lobe ansists of one large about cavity - the displacing having served as its upper wall - It about that having amptied its all its the time right theraccie cavity through the displacingen . I The lies we demaining between the base of the aboves it He lover surface of the liver measured about 1/2 . The living manhane -right lobe -

hormal -

ronal

Kings. Capale an atteret. Tim - taly but art anyses -

Death due to escape of an absees in the upper surface of the right lobe of the liver into the right thoraci carif through a perfortion of the draphragen .

Signasure of Medical Officer Examining, T. R. Aluris. 4.15. Sugenmajor

Nam dit :	e or Stamos NE	TLEY.		Barn AND Bacs or Isoracross.	nil 13/04	Ps. Am.	NUMBER OF HOUSE Рокт. монтам.	36			
REDISERST AND NUMBER.	RANK AND	NAME.	Act	Distant an Diagnosian in Hospital.	WHERE CONTRACTED.	TOTAL DURATION OF ILLNESS,	Days or Lasz Admission.	Date and Hour of Death.	WARE R	DERSTER. FOL	HA.
1918 85 Regt	Private Jam	es Jardine	31	Phillion palan	4. rette	smonth	13.1.88	12 # apillos 12.15 hr.	21^	17	
. HISTORIC	AL SUMMARY.	HEIGHT ON EN	LIFTNEST-	Wgiar	er on Enlister:	sr—	Grave on Est.	ütrent		SERVICE-	
and Foreign	Periods of Home Service stated in order,	NAME OF STR		Prose Cormatin	To	x	AND OF STATION.	7	aom	To	
		NAME OF STA	ATION.	NAME OF DISEASE.	NUMBER OF DAY HOSPITAL	r# 15 N	AWE OF STATION.	NAME O	σ Distant.		OF DATS
Becord of previ	ious Diseases,		hos	ifone C	3.						
Whence admitt	ed to Hospital here,	From	doca	x i	w long Resident rom. Shipboard, he Voyage and Y	state the dan	ation of }				
admission, N.B.—Note es or not of Sy ditary Diseas		to history of heriditary disease. Had supposed for dy lasty at ment in 1874 - Hot last two grans has been swing as a clerk set present that his less is the applean Campaign. Had been healthy at lastered to ge present illness about nov : 1882. Summit a admission i cough will merered New Gig in any position the them on the inflor side. Discourse signed that photos is produced by historie to the sheet of states of these appends that photos is produced by the sheet of sutter of defining. "In minute grant of pictures post, there is the sheet of sutter of defining." I had a with a sheep to his mouth file with stars - making how how to have a start of the signed of the sheet of sutter of defining. "In minute grant of the signed file with stars - making how how to the deal without a straight at 12.15 the of the stars.									
A. EXTERNAL Non operative	M INSPECTION. L APPEARANCES. undup, essentation, or salot- ran offic, essentia, puncheren, serves		ne	manks of v.	de a .		doores -	13032 6-			: 40.
	maniron, steničentas,	hu t-	** ***	۲.							

(b) BRAIN. Weight, . . . Water displaced } in cubic inches, } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. romal P. NECK AND THORAX. Lengary & trades so how al. (a) CERVICAL GLANDS, thyroid and See hungs . thoracie glands, thymus, laryna, traches, and pleases, rile and parietes, . . .

(b) LUNUS AND BRONCHI. The left long amplety desorganised - Caristo news of a Weightsheddy honey unled , files paralent time, strongs address to the calls Right. of it theray a to the pericardian - There is scarce of a trace of hering Left, time (proper) left of this long to that there is nothing to be nighed lagrand Water displaced in cubic inchesbroken down shrels. Right, The night long dotes with sug tabarahas depose throughout the oppe Left, half despreciney at the open . The lower half sing indication of Weight of Water displaced-Right, leaves in an early of the phasemania. Left, Specific Gravity, Right, Left, (c) PERSCARDIUM AND HEART. Direndian + heart sommal - Value, healty. Dimensions of Heart :-from vens cav. sup. } . . . Groove to spex, Transversely, Circumference, . . . Size of Orifices :- General 1. Right surie. ven., 3-7. 2. Pulmonary, . . 3. 2 .. 3. Left aurio. ven., . J.Z. 4. Aorta, 2.8. Weight of Heart, . . Soure. Water displaced in cubic inches, . Weight of Water displaced, . Specific Gravity, G. ABDOMEN. normal (a) PERIFOREUM, adhasions, fluid, position of viscens. normal - no importion are alcore time of any hast of its (8) STOMACH, its condents, sensous surface, reaction with isdine haven boat. eduction, or not. (c) SHALL INTESTINE, contents, thealth secretions or exudations, atrophy, reaction with indine solution, glands.

(d) LARGE INTESTINE. Solitary glands, reaction with iedine solution, atrophy, hypertrophy, aloers. (e) LIVER. Dimmaiona :--Transverse, Thickness, Antero-posterior, Weight, Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, (/) SPLEEN. -Weight, Water displaced in cubic inches, Weight of displaced water, . . . Specific Gravity, Dimensions, . . . (9) PANCREAR

A few succe aleas, apparents ocations the site, of the setting follially an absorble towned the cours i therine the lage atotic promits a healthy appearance

Weight - 32,500 pais . Tissue somewhat aindote

Sularged - very seally & saig toran . Wigh govo prais .

Healthy - weight . 1600 grains .

(5) KIDNETS AND BLADDER. Weight-Right, 2200 prai Left. 2350 -Water displaced-Right, Left, Weight of water displaced-Right, Left. Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lenions pathologically with each other, and with their probable courses, and state the immediate cause of death.

leporte an atterent; Time shipled fity, but a other indere of distase . Bladder healthy .

Death due to complete destruction of left lung as a regult of tubercular deposit -

Signature of Motical Officer Bouniaing, J. R. Suris - U.S. -Surgenniger.

	PATHO	LOGICA	L REP	PORT. 1	No. 113.			
NAME OF STATION OR OF HOUSTRAL			DATE AND April 26. 1883 NEWSAN OF HOTM					
RESERVEY AND NUMBER. RANK AND	NAME AGE.	DINEASE AS DESCRIPTIONED	CONTRACTOR DURA	TAL DATE OF LAST DATE OF LAST ADDRESSION.	DATE AND HOUR WARD. RE	алотия. Ускло.		
Auriliers Private game	Riordan 2.3	Photheris Rulemenalis	Ceylor 3-	4 day 24.1.83	26.4.83 24 5. 11. Am	0.P 17		
L HISTORICAL SUMMARY.	HERENT ON ENLISTMENT	- 5'7 2 WENGI	er de Externese-10	GINTH ON EXL	ISTRENT- 35 8	BEAVICE- 2 1/2		
Stations and Periods of Home	NAME OF STATION.	From	To	NAME OF STATION.	FROM	To		
and Foreign Service stated in	Home	15 har 80	272 80					
ebronological order,	Certa.	28 Bec. PO	1th march 83	-	-			
	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL	NAME OF STATION.	NAME OF DURAGE.	NUMBER OF DATS IN HOSPITAL		
Record of previous Diseases,	Gylen -	S. C. Perer Palpitation S. C. Perer	8 8 40	azen .	() Preman			
Whence admitted to Hospital here,	From Caylon Home S. Hein		ow long Resident at last from Shipboard, state t the Voyage and Name o	he duration of	- 31 days			
History of Disease or Injury which has proved fatal, and state on admission, N.B.—Note especially a History or not of Syphilis, and of Here- difery Disease.	Was admitted for premumin at Clubo a 24 Jay 83 + Ren ca, considered the cashida ta at the Case of the left lang the admission in the left the fitse (m 2/Vapt 03) to had - tralled cappe channels from allest spate with dyspace . To alterismine Proprie the miniting + occasionally marked Grandsis during steep. Pariors that Staggood . To Syphilite history.							
L POST-MORTEM INSPECTION A. EXTERNAL APPEARANCES. More expensity ripsking, examination, or anon- tion, oragion, or marks on dist, remain, junctions, compared, advect, assessments.	Leven rox Verner		WERDET OF		Gierre er Boer			
R. HEAD. (**) Scalt, perioransian, membranes, simuser,	het es	- i						

(b) BRAIN. Weight, Water displaced } in cubic inches, } Weight of water displaced, . . . } Specific Gravity, . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. homal F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and addressions between the pleasand aparieties my glund in the left theracie glands, thymus, largna, traches, and please, theran carif & pertil adherins is the right. ribe and parietee,

(8) LUNUS AND BRONCHI. The left lung captered disorganized away to breaking down of Weight-Right, tabercular deposit - no trace of healthy time any where Left, The sight long was also infiltrate with the cle but discution this Water displaced in cubic incheshad not set in so extensionf; the the was acarif of the size Right. Left, 1 an 199 in its aper Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERSCANDIUM AND HEART. he indication of pricardity but about 3 " of this series in the sac Dimensions of Heart :---From vens cav. sup. to spex, . . . Groove to apex, Transversely, Circumference, Values sheart ties in Size of Oriflees - Ginge 1. Right auric. ven. . 4.00 2. Pulmonary, . . . 3. 7 3. Left aurie. ven., . 4 :ff Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. honel (a) PERITONEUM, adhesions, fluid, position of viscera. (6) STOMACH, its contents, mucous surface, reaction with indine imal solution, or not. hormal themphant except at the lower 2 feat of the Sunch intot (c) SHALL INTESTINE, contents, secretions or exudations, when the solitary follicly our shlanged + Pagers patients distinct of atrophy, reaction with indian solution, glands. Selve them usual not ownig to Thickeining but to derkeining of to patch by a dipposed deposit of pay he said - Shellow where about the lige g a 3 piece there is a fer of the patcher, which scared extended is far as the maximler coat - On of the ulum is esteries in the long aris g the get I but in the treasure - The affer hast of the lay a list the also musto enlay of follicles . The resentence gland append the hornal .

(d) LABOR INTERTINE.

Solitary glassila, reaction with iodine solution, atrophy, hypertriphy, alore.

hornal with the as uption that some of the lot to filling on wallen

(c) LIVER.

(/) SPLEES. Weight, Water displaced in cubic inches, . Weight of displaced water, Specific Gravity, Dimensions,

(g) PANCREAR

(4) KIDNETS AND BLADDER. Weight---Right, Left, Water displaced-Right, Left, Weight of water displaced-Right, Left. Spocific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologicolly with each other, and with their probable causes, and state the immediate cause of death.

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Shift angestion - Atrinic normal .

Sun el & fishle

normal

light kidning fetty . Light ditte sing armal . Madder in fit .

bent den te er tensine tabercle in the longs

Signature of Mations Officer Economing, T.R. Murs. M. 15.

Sugson Major

PATHOLOGICAL REPORT, No. 114-BATE AND Hom of 11- hay 1883 Newsee or Horse 243 NAME OF STATION NETLEY. Acz. Durease as Diacossed Wrene Orstracter. Diate of Last of Last of Date and Dotation of Date of Date Wars. Resister. Follo. RANK AND NAME. 26 Rething poles. India 7 ments 9.5.83 10.5.03 23ª 1091 0 8.30.tm L. HISTORICAL SUMMARY. HEIGHT ON ENLISTMENT- 5. 10" WEIGHT ON ENLISTMENT-10-2" GIRTH ON ENLISTMENT- 37" SERVICE- 13/2 NAME OF STATION. FRIM FROM NAME OF STATION. To The-Stations and Periods of Home 19 2 9 81 27 24 82 India 2 8. 20 02 12. apr. 83. and Foreign Service stated in Home chronological order, . . . NAME OF STATION. NAME OF DURBASE. NUMBER OF DAYS IN HOSPITAL NAME OF STATION. NAME OF DISEASE. NUMBER OF DATE IN HOSPITAL Marchity 45han Record of previous Diseases, . . Phthing 180 How long Resident at last Station; and if from Shipharts - 27 days . the Voyage and Name of Ship, . . . From Judia Whence admitted to Hospital here, On admission here was in to fulle a cadita there it of History of Disease or Injury which has proved fatal, and state on any lengthy examine time - this temps . was 104" + his pube 140. admission, logh my truthow, but to work to expectorat. He dies ou to N.B .- Note especially a History or not of Syphilis, and of Hereflloning day ditary Disease. IL POST-MORTEM INSPECTION. LENGTH FROM VERVER TO SOLE-In holy was fairfull noris had a most as as toral A. EXTERNAL APPEARANCES. Nora reportally republy, marrieties, or and a, angettes, or marits on akis, would, paneter marks of injuries B. HEAD. (a) SCALP, performance, stev sinner,

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· Stateman		
四月天 一		
STA IS		
Contraction ((b) BRAIN.	
NE SAL	Dears Avited.	
	Weight,	
	Water displaced in cubic inches, }	
	Weight of water } displaced, }	
	Specific Gravity,	
冬 伊根南周日		
- LAPPIN		
Contraction of the second	C. SPINAL CANAL	
	C. STINAL CANAL	
	•	
State in the		
	D. ORGANS OF THE SENSES.	
SHI		
	E. MOUTH AND THROAT.	
		normal
FIGHT	D NORE AND BEAD AN	
	F. NECK AND THORAX.	
	(6) CERVICAL GLANDS, Myroid and	· · · · · · · · · · · · · · · · · · ·
No.	thoracie glands, thymus, largnz, traches, and pleurs,	Ou opting the theracing it was found that
	ribe and parietee,	
See all		extension adherian existed between the plana of
		the walks of the Thoray, so much so that the hungs Cald
		Alen Autort to a sin
		not be removed either tearing them in all duiting .
		a laye quanty of lever fluid also existed in The Toracia
NO MARIE		carif-
S Decision		
SAL		

(b) LUNGS AND BRONCHI.

Weight-Right, 17600 fro

Left. 19600

Water displaced in cubic inches-Right, Leô,

Weight of Water displaced-Right,

Left,

Specific Gravity, Right, Left,

(e) PERSCARDIUM AND HEART.

Dimensions of Heart:--
From yona cay, sup.
to apex,
Groove to apex,
Creamference,
Size of Oriflots:---

G. ABDOMEN.

(a) PERIFOREUR, adhesions, fluid, position of viscers.

(8) STORACH, its contents, mucous morfuos, reaction with indine solution, or not.

(c) SMALL INTERTINE, contents, secretions or exudations, atrophy, reaction with iodine solution, glands.

Juler clas matter extensing distributed knowfort both lungs , and Cavities with at the aper of the aight . There is endere of several differed premaria traphant to pulmany time - no part during which and he process as we pring healthy . Lerger atracher would

nots shind

hormal

hornal

lagestin a slight tenden tronds den tim new the

ileveral value - other wise the sat on healthy.

(d) LABOR INTERTINE.

Solitary glauds, reaction with iodine solution, atrophy, hypertrophy, alors. '

honel

(4) Loven.

Dimensions :---Transverse, . Thickness, Antero posterior, Weight . 35900 pm Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

() SPLEEN. Weight, . . /0 200 .1.1 Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, :

(7) PANCREAR

(A) KIDNEYS AND BLADDER. Weight-Right, 3900 fro Lea. 4300 frans Water displaced-Right, Left, Weight of water displaced-Right, Left. Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lexions pathologically with each other, and with their probable causes, and state the immediate course of death.

hand halanged - weight 82 go - It purset a mother affect. - ance on its surface - gallow spits with deater theme sure of them -On section in well marked natures espect is prosented - the search is with induit

hand enlarged - though in texture - wight 23 = 3. Congestion not marked .

hound

both lays, fally + comported .

Douth due to exhaustion from very estassin deposit + dosentymber of tabarch in both hango.

signasure of Metical Officer Examining, T. R. Altors _ Mrs.

PATHOLOGICAL REPORT, No.' 115.

-	NAME OF STATION OR OF HOSTITAL	FLEY.	Date and Rock of Isaracrook	1883, 1120A	Za NUMBER OF HOUSE	65	-			
	REDAMENT RANK AND NUMBER.	NAME. AGE.	DISEASE AS DIAGNOSED IN HOSPITAL	CONTRACTOR DURA	OTAL DETE OF LAST DATA STREET	TRAND HOUR WARD, English	ren. Fonno.			
	Lein as Reinte an	ea 26	Phitisis Palancent	e Amballa 1 je		1.5.83 20ª 5 7 R.M.	10			
	I, HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT	- 5. 6 % Wasa	IT ON ENLISTMENT-	Ginth on Exlan	nast- 34 ± 8as	wice- 4/2			
	Stations and Periods of Home	NAME OF STATION.	Fain	To	NAME OF STATION.	FROM	To and			
	and Foreign Service stated in chronological order.	Home East to dis	15.2.79 2-10-60							
				Norman on Days			NUMBER OF DAVE			
		Name or Brasson,	NAME OF DOMASSE.	NUMBER OF DATE IN HOUTTAL	NAME OF STATION.	NAME OF DURISE.	IN HOSPITAL			
	Record of previous Diseases,	in h	Sthat in them : 15. 7. 82	14 85-	in tall a	PLA P. In.	105			
		From	drankeen He	2 ow long Resident at last	Station; and if)					
	Whenen admitted to Hospital here,		c It I	from Shipboard, state the Voyage and Name	the duration of } 3	o day , and any 3	y			
I AND A REAL PROPERTY AND	History of Disease or Isjury which has proved fatal, and state on admission, S.BNote especially a History or not of Syphific, and of Here- ditary Disease. POST-MORTEM INSPECTION A EXTERNAL APPEARANCES State separate rest on severation, escences, severase, escence and severase.	LESSOTH FROM VENTER	Suffered from "inflaments of the damps" in 1877 shill laste demonstrate - Subsequent to this a want land to explain to have any of good heater. Cample - and a hand to about head 1882 she had up about hat a pair of the particulate about head 1882 she had up about hat a pair of the particulate head 1882 she had up about good head in the particulate head of the chart has head of pland in in why there of summaries and wheat that he could of thead with difficulty - the week about to the day that he about of platting history - down and for any the day to the hard of platting here - the botter head of which the the hard of platting had a she wand to for the the day of the here of the adverter of the second down and the way the here of platting here and a she want to the here a day to the here and the here and a she want of the way the here and the here and a she want of the way the here a she here a the here want of second the way to the here a she here a the here want of the second of the wight to the here a of the here a the here want of the second of the wight to the here a she here a the here want of the here is a the here a of the here a she here a the here want a she here is a the here a of the here a she here a she here a the here and a she here is a the here a she here here a she here here a she here a she here here a she here here here a she here here here here here here here							
No. of Concession, Name of	B. HEAD. (*) Scale, performation, membranen simmer,	and the second se								

(8) BRAIN. Weight, . . . Water displaced } in cubic inches, } Weight of water } Specific Gravity, . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. hormal F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and Legger amal thoracie glands, thymas, larynz, traches, and pleurz, Extension pleasance address on the sight side - and sight when is at apay of left long. ribs and parietes,

The affer two thirds of the night lung full of carenting modules, + small carities cutaining pure - I small amount of und hep atigation (5) LUNGS AND BRONCHT. Weight-15,000 grains Right, at the base -8.700 " Left, The left lung allefred, filles with hard wodels except at the laser Water displaced in oubic inches where it was employeen tons . a few sou de cavilies where Right, present in the lower lobe. Laft. Weight of Water displaced---Right, Loft, Specific Gravity, Right, Left, (e) PERSCARDIUM AND HEART. One much of services flind - perienchil sace -Dimensions of Heart :--Prom vena cav. sop. to apex, The Heart time normal . Values hearthy . Groove to spex, Transversely, Circumference, Size of Orifices :-1. Right anrie. ven., 3.7. 2. Pulmonary, . . 2.8 . 3. Left aurio, ven., . 3'2-4. Aceta, 3.2 . Weight of Heart, . 2 700 Anis Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERFONEUM, adhesions, fluid, how position of viscera. (b) STOMACH, its contents, mucous angested - Gat this . he always . surface, reaction with indine solution, or not. hormal until within 3 feet of the lower and when the the card (c) SHALL INTESTINE, condends, secretions or enudations, glands be about more prove wet than sormal & seen the value is atrophy, reaction with iodine solution, glands. superficial alces were found .

(d) LABOR INTESTINE. The human surface has it clears three plant its entire course a Solitary glassile, reaction with the an second large where is the restore , hear the away . iodine solution, atrophy, hyper will and 2 hours trophy, soleers. (e) LIVER Well marke "hating" afferrance - [heirs april a. En of t Dimensions :organ were for for the class] Gall bladder empty Transverse, Thickness, Antero posteri Weight, 64 3 (10 work) Weight of displaced water, Specific Gravity, Very Shall - Round is applanen on section . he waster with widin (f) STLEES. Weight, . . 17 00. fris Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . . . Dimensions, . . (g) PANCERAR 1600000 rough (6) KIDNEYS AND BLADDER. Do art call for special remark . The contrial such stran was Weight-Right, Some what diminists & the right , which was somewhat fatt. Left. Water displaced Right, Left. Weight of water displaced-Right, Left, Specific Gravity, III. PATHOLOGICAL SUM-MARY OR EPICRISIS The condition of the longs and of the within sufficiency Connect have the lenions pathologiaccount for straten his condition doing the latter part of the patiets cally with each other, and with their probable causes, and state life - dead hing be due to third of the life agrant of the the immediate course of death. dischar which fit unditing to lege into should us induced of the chler changes in the large intertion Signature of Medical Officer Economicing, T.R. Shiris - Mrs. Sugesthajor

				· · ·						
	PATHOLOGICAL REPORT, No. 116.									
	NAME OF STATION NETLEY. DATE AND 14 May 1803 NEWMEN OF HOT IN 67									
	RINTHENT RANK AND	NAME.	Aur.	Dustass as Discound is Hourital.	WHERE DE	TOTAL BATTON OF ILLNESS.	DATE OF LAST DATI	RAND HOUR WARD, REG	DYER. FOLIO.	
	R. Winnik Prwite	Anson	27	Cyro tites	hudia 72	weather .	10.5.83 21.	5. 83 38 A		
I.	HISTORICAL SUMMARY.	HESSER ON EN	LISTRENT-	- WEIGH	T ON ENLISTMENT-		GIRTH ON ENLIST	0897— 81	ERVICE-	
Stat	tions and Periods of Home	NAME OF STA	1905.	FROM	. To .	Na	me of Station.	FROM	То	1
	nd Foreign Service stated in hronological order,	Home		6 how. 1078						
				4 march/79		_			NUMBER OF DAYS	
		NAME OF ST.	AIDON.	Journhan	NUMBER OF DAYS D HOSPITAL	-	LME OF STATION.	NAME OF DISEASE.	IN HOPPTAL	
Res	cord of previous Diseases,	""	din 1	29.5.79 11.8.79 11.24.11.79	57 -	1	12. 10.81 Dr. G. thi 15. 1.83	Smortan	35-29	
W	hence admitted to Hospital here.	From	di	Ho	w long Resident at h um. Shiphoard, stat	ust Station;	and if) And	thes English	5.	
_	story of Disease or Injury which			£	he Voyage and Nam	e of Ship, .)		days.	
	has proved fatal, and state on admission,			ind in Lada					State of the State	
	8.—Note especially a History	for init	chilit	of the auch of	A bladde	191	the (with	in thought the	an say and of.	-
1000	or not of Syphilis, and of Here- litary Disease.	and the second second		to of formula						Contraction of the local distribution of the
		and the second se		aitin my fig				The second second second second second second second second second second second second second second second se		
		hiff an	manie	cal + offension	-; dank c	U, t	inhis + alk	die. to co	ten hun ,	
				Mo 12 Cal						No.
		in fig.	mg a	asked but no	informe a	r fu				
-			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	712 214 By		or Bony_		Спати от Ворт-		B.
	ST-MORTEM INSPECTION	A few		finie had				or hig in s	2 1	
1000	EXTERNAL APPEARANCES Norm expectally registry, reservation, or narro program, or march on abia, second, paracterize	Service		a inder of				· zyidje a	uke.	and the second
	arine, adeas, sectores									
			•							
1000	HEAD.	x d	à	ate in est	ashint	+ 12	m cub an .	, femerally a	the can	
10000) SCALP, performinan, membrane einnete,	1 +1		-				5		CITATION OF
-		W. Contraction						1999 PM	THEFT	

(b) BRAIN. Ihe their afferent to be herfact f normal -Weight, Water displaced } in cubic inches, } Weight of water displaced, . . . } Specific Gravity, . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. hormal F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and thoracic glands, thymas, larynz, traches, and please, kormal - to flin - it pleasal carip rile and parietes,

(b) LUNGS AND BRONCHI. The base of the lover like of the left hing was marked Weightadamating -Right. 4000 It right him a hormal - (in a colleges state) . Left, 5400 /21 Water displaced in cubic inches-Right, Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (e) PERSCANDEUM AND HEART. Here was slight thickening of on ght anti wakes other win It Dimensions of Heart :-values secondly were here let . The ray it side of the heart were From vens cav. sup. } . . . muchal this + The cavities of both sides - as also the origins - tomalet Groove to apex, . . . Transversely, dilater. that with existed cally for special remark . Circumference, 400 Size of Oriflees :---1. Right aurie, ven., . 4.5 2. Palmonary, . . . 1.7 3. Left aurie. ven., . . 4.5. Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . . Specific Gravity, G. ABDOMEN. romal (a) PERITONEUM, adhesions, fluid, position of viscona. (b) STORACH, its contents, mucous Contain a tre sprought of freenish flind - Her un, an Engertien surface, reaction with isdine no alenctrin . solution, or not. (c) SMALL INTESTINE, contents, Healthy Than chant . secretions or anudations, atrophy, reaction with indias solution, glands.

(d) LABGE INTERTINE.

(e) Leves.

Solitary planale, reaction with indine solution, atrophy. hypertrophy, alores.

konnel

hormal -

normal

Transverse, Thickness, Antero-posterioe, Weight, **3.5.00 praces** Water displaced in cubic inches, Weight of displaced water, Sposific Gravity,

(9) PANCREAR.

(A) KIDNETS AND BLADDER. Weight-Right. Diff. Water displaced-Right, Left, Weight of water displaced-Right, Left. Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connert here the lesions pathologically with each other, and with their probable cause, and state the immediate cause of death.

The right kidney with attend and have wife 3900 prain + K dift Josophing. Both organs catained a grantif of Jangineous purchast acter + to speen between to kidney alstan property + K pelves alargo. This space in K left Kidney was very laga, K kidney the tan tolf laip very this to organ having been converted into dat was described in a long of the? He left Kidney wateried at any a large zon of y this product halter that drive withing to any page to the court with a fire she with a fire still but drive concretive produlded to the shape of the with a fire she with a fire she with a fire she with a fire she with the The Medder cateries for any of Rickie's wine to the a fire she with the calcular, meaning lize to interesting west influence of a large to descent to the to the characteristic of the start of the she mean car of the black free. The means we to have costs one a cited divide a fire she of the she

It came of death afferred to be Pyonsphrosis with Byelitis

Signature of Medical Officer Examining, T. R. aluris. Mr. .

Surgenmain

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	PATHOI	LOGICA	L REF	PORT, N	o. #8:	17
NAME OF STATION OR OF HOPPTTAL	CLEY.	DATE AND HOTE OF ISSERCTION.	e. my 1003	NTMEREN OF HOTES	55 hours	_
RESIDENT RASE AND	NAME AGE	DISEASE AS DEACHOSED IN HOUTTAL	Community Draw	TAL DATE OF LAST DATE OF LAST DATE OF LAST	EAND HOUR WARD. RE	NINTER. FOLIO.
y a provide a	Hunt 34	and and be to	hadie 3	ot 8.5.83 21	s. Am 13 A	
I. HISTORICAL SUMMARY.	HEIGHT ON ENLISTMENT-	- WEIGH	IT ON ENLISTMENT-	GIRTH ON ENLIST	NENT- 8	SERVICE-
Stations and Periods of Home	NAME OF STRIBUT.	FROM	To	NAME OF STATION.	From	To
and Foreign Service stated in chronological order,	Hom- India		9 Jan ? 1871			
	(Sent)	10 Jan . 1071	1 march 1883			
	NAME OF STATION.	NAME OF DURASE.		NAME OF BRATION.	NAME OF DISEASE.	NUMBER OF DATS
Record of previous Diseases,	and and =	Controlog 19.9.7 Franchan 16.5 aggle 11.1	1 10 1 7.7-	(marangers	ag ~ 21-2	
Whence admitted to Hospital here,	From Judes	: He	,	Station; and if he duration of f Ship, }	istif Jen.	4-1
History of Disease or Injury which has proved fatal, and state on	The illus .			- pan chara	te sent.	a wak y.
admission,	Patient and	aris in .	much small	ito + purchel	a parters	to it offer
or not of Syphilie, and of Here- ditory Disease.	un couscious .	1 292-	a such there is	y ceed as 10 minutes	any -	73-470
				med - It leads		
and the second second						
II. POST-MORTEM INSPECTION.	LENGTH PRON VERVEX	TO BOLE-	WRIGHT OF	Bony-	Giavn or Boot	-
A. EXTERNAL APPEARANCES.						
 And appedally republic, manustics, or safet- tion, cogetos, or sarels on Alo, month, prestares, captrices, adapted, orderers. 	with sh	wil				
						-
B. HEAD. (a) SCALP, performinan, membronee,						
(a) SCALF, performant, memorenee,						
	not by a					
					4	
	Non-Local Distances of the		the state of the s		and the second	

(b) BRAIN. Weight, Water displaced } in cubic inches, } Specific Gravity, C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. F. NECK AND THORAX. 10 mm of flin in the right plensal carif - 33' is theft. (a) CREWICAL GLANDS, thyroid and thoracic glands, thymns, laryna, traches, and plearer, ribe and parietes, . . .

(b) LUNGS AND BRONCHI. Right long songests at the base but crepitant throughout -Weightdift lung atherent throughout to parietes & coups to at the have Right, Left, Water displaced in cubic inches-Right, Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Laft, (e) PERICARDIUM AND HEART. Howounce of administration flind in the pericardian -Dimmine of Heart :---From youn cav. sup. } Heart flabby but apparently normal Groove to apex, Transversely, Circumference, Size of Orifless :--1. Right auric. ven., . . 2. Pulmonary, 3. Left aurie. ven., 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. The peritoneal carif for time twenty own as of blood stand thind . (a) PERFONEUR, adhesions, fluid, position of visorra. (5) STOMACH, ile contents, muccus some surface, reaction with isdine solution, or not. (c) SHALL INTESTINE, contents, The stite dands were distended to the sign of their of says hat secretions or exudations, atrophy, reaction with indine no alun observed solution, glands.

(d) LARGE INTESTINE.

Solitory glands, reaction with iodine solution, atrophy, hyper trophy, alters.

hum erer small alcers, munder + irregular in shape - The Ale surface has an ash way stoughy appearance

(e) LIVER.

Dimensions :--Transverse, Antero-posterior, . 5". Weight . 24 700 pm Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,

(F) SPLEEN. Weight, . 5600 Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, . . .

(9) PANCREAR

(4) KIDNEYS AND BLADDER. Weight-3150 pm Right, Left. 3050 50 Water displa Right, Left, Weight of water displaced-Right, Loft. Specific Gravity,

III. PATHOLOGICAL SUM-MABY OR EPICRISIS. Connect here the lesions pathologically with each other, and with their probable causes, and state the immediate cause of death.

Did not estend below it mayin of the site . Surface rough with little fall-geller cil 2 unduly scattered throughat. The capal adherent. organ very trigh on section - linkote. The noduly vary is sign from hazel-mut to Nº 2 shot -

Fin the feel .

Somewhat in lage & scrigentes - Capale saif detached .

Sugnature of Medical Officer Emericany, J. D. Brace.

PATHOLOGICAL REPORT, No. 118.

NAME OX 09	or Station NE	TLEY.		Born or Jone 5. 1883 NUMERA OF HOURS JOB Array						
Racessery CND N CHART	RESERVENT RASE AND NAME ADE. ADE NOVERE AND NAME ADE. 40220 NOVERE ADD NAME ADE. 12397 Private ADE. Nº 2397 Private ADE. Nº 2397 Private ADE. Nº 222			Disease as Descenses IN Hospital	^D CONTRACTED. I Synth ^t 8	Total Marrow or Lase Taxes	те амъ Нога и маят. Вле -> 27. -2	INTER POLIO.		
I. HISTORICA	L SUMMARY.	HRIGHT ON ES.	LISTNEST-	West	IT ON ENLISTMENT-	GIRTH ON ENLIST	eest 8a	mvicz-		
Stations and P.	criods of Home	NAME OF STAT	F1096.	FROM	To	NAME OF STATION.	Finter	To		
and Foreign 3	Service stated in order,		n	doame.	5					
		NAME OF STA	THEX.	NAME OF DISEASE.	NUMBER OF DAYS HOSPITAL	IN NAME OF STATION.	NAME OF DIREST.	NTHERE OF DAYS IN HOSPITAL		
Record of previo	vas Diseases,		r	, down	ent					
Whence admitte	d to Hospital here,	Prom Est	gót -		from Shipboard, sta	last Station; and if the the duration of me of Ship,	iphono . 14	days .		
has proved fa admission, N.B.—Note exp		Ner h and a Symme rigits - can ho d ho f	Janig Hitz for back t about 6 months ago slipt serving in Egypt. Bate his Illien back t about 6 months ago slipt serving in Egypt. When he first complains of general delility, bas of flack, carph, 44 hallow and night sweets. At lengt was slight the invalided theyland. Examine on the 10 topail. The program graphers contined. Spate contained Visited places of market africes. And they have high breaking to the flaces - cannons in places one both africes. An depthay a flatterilogong. How diankda . To further arts of the case . Patiet died Line 1. 1853.							
Nets opedally et	APPEARANCES.	fried	f c	it - sud	tonts on S	anne . kýn k	meti promo	~.		
	ranius, mentrana,		4							

110

(6) BRAIN. Weight, Water displaced } in cubic inches, } Weight of water displaced, . . . } Specific Gravity, . C. SPINAL CANAL. D. OEGANS OF THE SENSES. E. MOUTH AND THROAT. hatty pearlier . F. NECK AND THORAX. (a) CERVICAL GLANDS, thyroid and theracie glands, thymus, Sotemain attening between plana, hungo spanits - apriligipt bigs. laryne, traches, and plearer, rile and parietee, . . .

(8) LUNOS AND BRONCHE. Both lungs in a state of case a time & large alsusses had its allo Weighti parts - thatsumes hig wedge - shaped time to peripher with Right, 13, 500 pa; films time intersections - this was aspecially the case with the eight hung. - The larger carrier's cataining a grant of of this hard. The left hung was in a lass advanced stop of desintegration, but Left. 11, 800 " Water displaced in cubic inches-Right. to portion of it which were is a better and this - ing to pertain harts, process Left, wide a of big in the first + partialy in the second stays of a carte Weight of Water displaced-Right, pulanonia - the time to up airless was firm. Left, Specific Gravity, Right, Left, (c) PERICARDIUN AND HEART. 1/23 thins - percendian - The Heart way small, but the Dimensions of Heart :--Fine un round. Il costi aripie instructo souchet from vens cav. sup. to spex, but the values of all orifies were around . Groove to apex, Transversely, Circumference, Size of Orifices :-1. Right aurie. ven., 4. 14 5. 2. Pulmonary, . . 5. 2.34 3. Left aurie, ven., 3 . 705. 4. Aorta, 2.85 Weight of Hourt, . . 3650 pm Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, . . . G. ABDOMEN. (a) PERFFOREUM, adhenions; fluid, hond position of viscons. (5) STORACH, ils contents, muccus Wall, this bot sormal . surface, reaction with indine solution, or not. will very thin . Addicles and enlayed , but towards the iles - card (c) SMALL INTESTINE, contents, value then are do alcors - same of y there are to be seen with about secretions or exudations, Sig inches above the iles - cacal value - [Pay any patches ??] atrophy, reaction with indine solution, glands.

(d) LABGE INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, aloers.

Large dysertine, or that booker like such, alars are shared throught the appen 3/4 of 10 its butine legth -

(e) LIVER.

(/) SPLEES. Weight, 2100 ... Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . . . Dimensions,

(y) PANCREAS.

(A) KIDNEYS AND BLADDER. Weight- Ł Right, 1500 pm Left. 2050 " Water displaced-Right, Left. Weight of water displaced-Right. Left.

Specific Gravity, III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologically with each other, and with their probable cause of death.

hothy spinal weath that it was small .

my hall . Marine and

both trongs leally - Voy lande .

A can go la tanhal presentie with widen of acut premotica superveries . appear also to have suffered served dy senten at some tonide alle prind lefter his de att as the lays atitue (+ the time Acuty the sente) show astaria traces of alconeter The time go un ester suef descered - layer latent al presence alcone touch probably the immediat cause of this death was the acute preservaine with attacked the top and potenty beally long which the ained.

Signature of Medical Officer Examining, T. R. Shors Mrs.

Surgeon major.

PATHOLOGICAL REPORT, No. 119.											
NAME OF STATION	Bocas {										
Enserent and Numera 2 ^D Part	NAME.	Acr.	Disease as Demonstrate IN Hospital.	CONTRACTOR DUES	DATE OF L	ast Date and Hote Warn I	RECOSTER. POLES.				
Machillere Bruce G Purgatz Private		22.	Phthisis ful	India 12.	months q.s.	83 14.6.83 24A					
L HISTORICAL SUMMARY.	HERERT ON EXL	ISTRENT-	5'8" WENDE	T ON ENLISTMENT-9	FIL GENTH ON	EXLISTREET- 34 in.	SERVICE - 3/2 years .				
Stations and Periods of Home	NAME OF STATE	KON. 4	From	То	NAME OF STAT	108, Pacas	To				
and Foreign Service stated in chronological order,	Home India		20.8.79	15.8.80 11.4.83.							
	NAME OF STAT	100.	Name of Distant,	NUMBER OF DAYS IN	NAME OF STAT	168. Name of Durane	NUMBER OF DAYS				
Record of previous Diseases,	Pover Rangoon Kangao	m	Scofule 18. b. 80 Shihitito 9 5.81 Phthiris 1. b. 82 Phthiris 5. 1. 83				is Baserran.				
Whence admitted to Hospital here,	Poosiama From Inde for X. M. S.	ia	pis" Ho	33 w long Resident at last rom Shipbeard, state he Voyage and Name s	berg thought the first	Smonths					
History of Disease or Injury which has proved fatal, and state on admission,	North lung	tto in	to hospital at	s, but the lef	it was the	182 for the pressed	t pomplarit. hight such				
N.B.—Note especially a History or not of Syphilis, and of Here- ditary Disease.	1889 -	tral	State 9 me	A veakness	and ama ci	Jang 1083. iton on admiss	in a the glag				
No syphilitic disease. Hotios regular - good - temperate.	Disease sta	ted to b	e of constitut	tonelorizin	/	rrando, and come	nea .				
·											
	LENGTH FROM	Vanuer 1	Born	WEIGHT OF	Bonr-	Gintu or Bo	DY				
II. FOST-MORTEM INSPECTION.											
A. EXTERNAL APPRABANCES. Nore expectedly reptiling, remarkation, or marry tong, completen, remarkation, and preatly for execution.											
 B. HEAD. (a) SCALP, performation, membranes, sincere, 	-										
and and a second s	~		_								
	1										

(b) BRAIN. Weight, . . Water displaced } in cubic inches, } Weight of water) displaced, . . . Specific Gravity, . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. hothing hearlier F. NECK AND THORAX. Slight ashesions between the plenta + the parietes and the (a) CERVICAL GLANDS, thyroid and theracie glands, thymus, pleasal surface speckled with minute translucent tuberally laryne, truches, and plearer, - sach about the size of a mustard seed rile and parietee,

The lungs were highlights throughout with tubercle in the distincty miliary condition. At both spices cavities ranging from the (b) LUNGS AND BRONCHI. Weight-Size of a pea to that of a walnut were observed. Here attere Right, Left, patches of tissue were preamonic - in the stage of red hepatijation. Water displaced in cubic inches-Right. Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERICARDIUM AND HEART. Dimensions of Heart :---Re tissue of the search was normal but me of the flags of the history value was slightf intraction - other walves health Greove to apex, Transversely, . . . Circumference, . Size of Orifices :-1. Right surie. ven., . . . 2. Pulmonary, 3. Left surie. ven., 4. Aorta, Weight of Heart, Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, . . . At some parts of the small intertine the peritoneal covering was decided finflamed always opposite to interes - have attestill namely about the line of ording tileds. G. ABDOMEN. (a) PERITONEUM, adhesions, Swid, and the surface) jug rent of at three places dotted with manules about the size of ording title cle. In a the places all the water of the man brane at the indeers care nearosed but performation has not attacked on all the water of the man brane at the indeers care rearosed but performation has position of viscens. (8) STOMACH, its contents, mu horal surface, reaction with isdine solution, or not. I with a series of when for to devolution to the segmoins flex we - There (c) SHALL INTESTINE, contents, Cover were also alcers about the an es- he the durdening the alcers were about the sign of duck shot to that of peas. My were for the most part situates on the side of the intertain offen secretions or exudations, atrophy, reaction with isdine solution, glands. to the mesentary - In the jegimen & Especial, in the ilense the alcers increased Fige - the position being the same as regard the mester tong - heavy of the alcus were of the sign of a crown price means all circular, with thirt swalle edges - The alcus two and a decided a contro parce theory all circular, with thick to welle edge. The alien presents a deastry placky approximate & the base of the prester another presents flicky have in each like the hear-alating surface of a cover of the prester another the edges, as a talk investigation and the intervention but the profimess diministry after being allowed to the aim for a time is a dish. Physics patches and the detector the: port to last to be and the tolkary then been very large and the allows have been very large board of the intervention out only intervention. The allows have a were very large boat it into not be definitely states that they accupied the inter of the fore of particles they is it deemed very like it. I guild a a marked any line the action with indente.

(d) LARGE INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, alcore. Great Mitemister gut about the iles caread value and extensive, though more irreplang borderes, alcers were dispersed troughant the colon - the lesions diministing in the transverse color and almost classing at the Sympistleyere. nowards the Annus, lovener, there was some further alceration. Anyfoid we this with Indine here also -

The measure dands were presty ularged [but not anyloid], as anyos medine sized markles in size. My were not abcento :

(e) LEVER.

Dimensions :---Transverse, Thiskness, Antero-posterior, Weight, Water displaced in cubic inclose, Weight of displaced water, Specific Gravity, Enlarged and heavy. Fin tothe feel but not tough. capacile radif removed. On dection the viscons presents - slighty nottles appearance - faint purplish pink & pale yellow (wary), the pale yellow test predominating - He purplish was most marked man to free signs of the herpatic scenis. It first the appearance of the section was not fait, but after a Rile it pot to look somethal pready . Amyloid leaks with indice - an automascent appearance produced of the indice acting on the time to spent being the films the spectrum of the tout of the time to be spent being that, and the foliage stand of a dark brown along by the indice - and the interval of the indice of the tree to to spent being take, and the foliage stand of a dark brown along the fall bledder antening about the moment of pale-yellow bile. It wills did not yield the indice reaction -

About normal in size, firm in texture and somewhat like boiled

sago on section - The sago harts gilldig it any bid reaction with codine

(/) SPLERS. Weight, . 4300. fast . Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, . Dimensions, .

(9) PANCEEAS.

noty find merres

Capilles the ?? " and wed . On section the contrial layer themes the very this, of a pale pellow clove + of a fall aspect. he wanting with condine ...

III. PATHOLOGICAL SUM-MARY OR EPICRISIS.
Connect here the lesions pathologionly with each other, and with their probable causes, and state the immediate cause of death. He puture any tissue everywhen infiltrate with the de. He interies were wrened with memory deep alcers - some of hich has proceeded almost to perforation of the walks. He macan harface any bid, so were the hier and spleten - The tidage were felly but not any loid; He mes cutions plants also were not any loid but were much embarged

Signature of Mutical Officer Emmining, T. R. Short S - M. S.

Sugeowingin

I												
	PATHOLOGICAL REPORT,	No. 120										
4	NAME OF STATEON NETLEY. DATE AND JSET OF JUNE 1883. NEWSON OF HOUSE POOR MONTHER.											
1	IN HOSTTAL CONTRACTOR DISTANCE	ART DATE AND HOUR WARD. BROISFER. FOLIO.										
	R.a. Malter Lloyd 28 Phthisis pulmonalis 262 days 13. 6. 1	83 14.6.83 26,A										
1	I. HISTORICAL SUMMARY. HEIGHT ON EXLISTINGT - art state? WEIGHT ON ENLISTMENT - art state?	EXLERTNEEST- but state PREVICE- 9 years										
	Stations and Periods of Home	tor. FROM TO										
×	* and Porsign Service stated in Mediterranean 16. 10. 74 15. 10. 74 chronological order,											
2	West Indies 20. 10. 80 12. 5. 83											
2	NAME OF STATION. NAME OF DIDEASE. NUMBER OF DAYS IN NAME OF STAT	TON, NAME OF DURASE, NYMESER OF DAYS IN HOSPITAL										
*	Record of previous Diseases, Medical Wistory not arritoco.											
-	Whence admitted to Hospital bere. From Kingston, Jamaica How long Resident at last Station; and if from Shipbeard, state the duration of the Voyage and Name of Ship											
	History of Disease or Injury which Was admittee with a history of advanced pulmed has proved fatal, and state on of 20 hours and was is a denie - cometate a											
	admission, N.B.—Note especially a History or not of Syphilis, and of Here Here ditary, constitutional.											
1	- ditary Dienaen.											
	no syphilis Asbito regular											
1	-											
-	IL POST-MORTEM INSPECTION. LENOTH FROM VEHILL TO SOLE- WEIGHT OF BODY-	Girth of Body-										
	A EXTERNAL APPEARANCES Boog fair well monosles - noting hearling	a be .k										
	A. BATERNALI AFFARDANUDA Surge supoleily wirkly, oweitstein, or entri- tion, organica, or andre so also, weekly neithern, ceathing, addres, insusers	and the set of the										
1	B. HEAD. (a) SCARP, performinan, membraner,											
-												

(5) BRAIN. Weight, . . . Water displaced } in cubic inches, } Weight of water } Specific Gravity, . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. nothing special F. NECK AND THORAX. (a) CREVICAL GLANDS, Skyroid and theracic glands, Bynnus, Sytems in planal asherious . larynz, traches, and plearer, rile and parietes, . . .

(b) LUNGS AND BRONCHT. The left lung considerally and lever as a result apparently of Catanhal Weightpresencia and the was evidence of very recent inflammation -Right, The night long had almost entired dis appeared - its place being Left, 15,500 pm occupied by a large cavif. The little lung ties a thick the armed Water displaced in cubic inches-Right, was in a carrified condition Left, Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERSCARDIUM AND HEARY. He heart was fatty and flatty but the values were Dimensions of Hoart :---From vcna cav. sup. } roomal -Groove to spex, Transversely, Circumference, Size of Orifices :---1. Right auric. ven., . . . 2. Pulmonary, 3. Left surie. ven., . . . 4. Aorta, Weight of Heart, . 4, 500 fry Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. bothegenperalise See remarks under Sutering (a) PERITONEUM, adherions, fluid, position of viscons. (5) STORACE, its contents, mucous surface, reaction with iodine sound solution, or not. (c) SMALL INTESTINE, condents He description quies of the hits times of the last P.M. [Ima forda) socretions or exudations, which was performed at the same time) applies almost precisely to atrophy, reaction with indine this case, though the lesions in the small interime were art quit so marked solution, glands. and to solitary glands not so timified. It seemes, however, that the alcers coincided, for the most part, with the position of Reyer's katches - softing towards the lower end of the lemm and (as in the last case) to Payon petches could be detected elsewhere - no any bid reactions with indiae. mesentenie glands not bularged.

(d) LARGE INTERTINE.

Solitary glands, reaction with isdine solution, atrophy, hyper tropky, uloers.

The large intertie was in an advances stage of deserve-alcoration [apparent] depenterio] and thickening being most marked towards the lower and , and not at the upper and as in the presing Case no anytois reaction with indine

(e) LIVER.

Dimensions :--Transverse, . Thickness, Antero-posterior, . . . Weight . 23.0.0.0. frs. Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . . .

() SPLEEN. Weight, . 3.3.00. . . . Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, . . .

(9) PANCREAR

(A) KIDNETS AND BLADDER. Weight-Right, 2,000 Left. 2,600 Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICEISIS. Connect here the lesions pathologically with each other, and with their probable causes, and state the immediate course of death.

The liver was small and the texture appeared the normal. no anybrid reaction

hormal. not any lois _

iormal

gte kidneys

Both Kidneys in an advanced stage of fatty degs.

Palmoney phthis is; choosin dysectory + fatty degenation

T. A. drives m.A.

Inglow Major

Signature of Medical Officer Examining,

PATHOLOGICAL REPORT, No. /2/ DATE AND June 21th 1883 NAME OF STATION NETLEY. NUMBER OF HOUSE /2 RESIDENT NO. NUMBER WHERE DURATEON OF DAYS OF LAST DAYSAND HOUR WARD. EDGISTER. POLS. RANE AND NAME. DISEASE AS DEADNOSED Aux 34 th Prinate W. macdermoth Philisis Romandis Shornchiffe Syrars 1.12.82 20.6.83 23 224 1492 at 11-20 Rtm I. HISTORICAL SUMMARY. HENORY ON EXLISTNESS-WEIGHT ON ENLISTMENT-GIRTH ON ENLISTREST-SERVICE-NAME OF STATION. FROM To NAME OF STATION. From To Stations and Periods of Home 29.3.79 Carlisle 0.6-78 and Foreign Service stated in 2.10.80 chronological order, . . . 29.3.79 Romeliffe 5. 11.80 bunkom 2. 11.82 NUMBER OF DAXS IN HOSPITAL NUMBER OF DAYS IN HOSTITAL NAME OF STATION. NAME OF DISTANC. NAME OF DUSBASE. NAME OF STATION. Sprain 15-12.79 15 Aque - 15- 10.81 Dundin Record of previous Diseases, . -m-25.1.80 2m Car storncliffe hourd . (atud 291.80 - 0 11 27.0.80 - 15alt: 13.11.81 10 1. _ 20. 44 n 24.6.32 - 61. Plenning. 14.4. 20 - 41 How long Resident at last Station; and if from Shipboard, state the duration of the Voyage and Name of Ship From Whence admitted to Hospital here, Dun Dur History of Disease or Injury which antho with a history of tranchitis . An examination made at 4 has proved fatal, and state on spil 1883 showed that he was support from advances Pelmonay disease admission, About the 13th April to patient complains of absorver it tenderness fith N.B .- Note especially a History distance) and driverhea. The tenderness was abserved in to right his form or not of Syphilis, and of Hereand along the whole color + an centration pain at left an terior humber region " ditary Disease. hopes of spots over spiges time wides of clest appeared for 10 days - My un maria took an also appres to as having been prequent. He continues in this to phois condition for for weeks and a she 20th of may be as bestoreted a case of she harry and a this was follow golijet loss of since. His undeting just left was : - almost implete loss of voir; pust dipping herelect expectation; and bastant diswhere. IL POST-MORTEM INSPECTION. LENGTH FROM VENTER TO SOLE-WRIGHT OF BODY-GIRTH OF BODY-Small bed- some on the Sacrum; small where on lower part of left leg - lande A. EXTERNAL APPEARANCES. Norm expectally reptility, emandation, or and rise, eraption, or marils on alte, wavende, positive pittig of the left leg as company with the right . R. HEAD. (a) SCALF, performing, membranes

-	11.1		
	A JAN BURNEN	(8) BRAIN. Drans Activit. Weight, Water displaced { in cubic inchen, } Weight of water displaced,} Specific Gravity, .	
	the states		
		C. SPINAL CANAL	
	The second second	D. ORGANS OF THE SENSES.	
		E. MOUTH AND THROAT.	hottig pearling
A REAL PRIME PRIME		F. NECK AND THORAX. (a) CREVICAL GLANDS, Hyrroid and thoracio glands, thyraux, larynez, traches, and pleanes, ribs and parietes, .	dargur - Here are two strall alcers of the macons membrane twards the posterior part of the treal ands lith me thickening of the tissing. Here was congestion of the traches and of the branchie, together with alcountin of one of the rings of the traches minediated above the bifurcation. There were extrained pleaned adhering, but nothing in the pleaned carly, though then was candedle thickening of the plana me the fast arface of both lungs with partial organized fibrings dyndation.
ALL ST			

The aper of the left lung is hand, non-crepitant; base consolidated and nodular to the feel with some adama. Right lung ditte. Aper of the left lung contains non and cavities formed & delates (b) LUNGS AND BRONCHEL brouchie - some filles with his statutes for the most have be each the Weightplana. He have is fleady & in a state of red hepatization - floats Right, 19,400 in water - aper does not float - Aper of right long has a long cavit LAR. 23,400 filles with pro, bare in a state of gray departigation and sloats in water Water displaced in cubic inches Right, but the apex tinks Left. Weight of Water displaced-Right. Left, Specific Gravity, Right, Left, (c) PERSCARDIUM AND HEART. Pericardnim contains Tip of clear serous pluis Dimensions of Hoart :---From vens esv. sup. } . . . The heart normal - fins in texture . Values healthy Groove to apex, Transversely, . . Circumference, . . . Size of Orifices :ante 1. Right auric. ven., 372 2. Pulmonary, . . . 4-1 4. Aorta, 3.2 . Weight of Heart, . 3500 fis Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, G. ABDOMEN. (a) PERITONEUM, adhesions, fluid, position of viscora. (B) STORACH, its condents, mu surface, reaction with indine Some indications of previous catarch. ho alceration adution, or not. (c) SMALL INTESTINE, condents, A small where in the devoter con her of when asservations or emulations, troughout the small interties - apparently accupying the site of Payers atrophy, reaction with indine solution, glands. hatches in all cases. The intertime congested especially in them hasts Afarthest from the color. As indication y anytic disease.

(d) LABOR INTERTINE.

Solitary glands, reaction with indine solution, atrophy, hypertrophy, alores.

The abunation is continued into the large sitestime, in addition to which there a number of dank shots about to size of duck shot unaccompanied by thickening. About the beginning of the rectain there is a large ulcer going circulary wind the gut, hard + trugh to the feel, which forms a stricture of the intertion baref admitting to little finger.

Slight hicreases in size, hard and finable - The capsule this

some indication of a did inflammation - to any foid disease

The coster gloth tidage are fall as to capall of the right manifests

normal - Gall bladder Small vnearfampe

(e) LIVER.

Dissensions :--Transverse, Thickness, Antero-posterios, Weight, 22,000 Water displaced in cable inches, Weight of displaced water, Specific Gravity, queral appearance

horal

Some athesives .

Aladder empt.

(/) SPLEEN. Weight ... 3900ps Water displaced in cubic inches, Weight of displaced water, . Specific Gravity, . . . Dimensions, .

(g) PANCHEAS.

(A) KIDNETS AND BLADDER. Weight-Right, 2, 800 ps Lett. 2,900 . Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologionly with each other, and with their probable causes, and state the immediate cause of death.

This was a case of pulmonary plotisis with (Ca turkal prentuminas); associate with an elecrate on ditin of the traches & languy; Popular with extensived distributes alcers in the small with time - appenting is perially the Payers Patels. In the large intestine again the indexes presents dysenterie characters & above got towards the lower part of the gat there was a strickre of the Sut due t alconation. Here was also fait degte of the kings - Whether Sateric fever had existed also is uncertain .

Signature of Medical Officer Emuining, J. R. Groved - Mrs.

Surghowngor

PATHOLOGICAL REPORT, No. 122

	NAME OF STRATTON ON OF HOSPITAL.	TLEY.	Dave and Hors or Dispections.	ane 1583	NUMBER OF HOUSE		-1
	RECENTER RASE AND AND NORMER RASE AND BB Life Private) NAME. AGE.	Dustage as Deacouster in Hospital.	CONTRACTOR DURA	OTAL THOS OF DATE OF LAST DAT ASMESSION, OF	E AND HOTE WARD. RDD	IFTER. FOLDS.
	15-671 Petter Hou	ilahan 28	Philting pulmon as	is hustern 2	skan 20.5. 83	16ª	
	I. HISTORICAL SUMMARY.	HRIGHT ON ENLISTMENT.	- WEDG	ar or Excloraesy-	GIRTH ON EXLISTS	tent Si	BUICE-
	Stations and Periods of Home	NAME OF STRITON.	From	To	NAME OF STATION.	FROM	To
	and Foreign Service stated in chronological order,	Home		27.10.75		-	-
I	-	NAME OF STATION.	NAME OF DISPASS.	NUMBER OF DATE IN HOSPITAL	NAME OF STATION.	NAME OF DISEASE.	NUMBER OF DAYS IN HOSPITAL
	Record of previous Diseases,	ducknow	Ph. R. 6. 8. 15. 6. 8. 1 	2 - 60			
-	Whence admitted to Hospital here,	From Indi	. Ho	w long Resident at last rom Shipboard, state t he Voyage and Name o	Station; and if he duration of f Ship,	5. "hoco di	4 '
1	History of Disease or Injury which has proved fatal, and state on admission,	200 x 10 x	a the state of the		Schlib's ane		rd.
	N.BNote especially a History or not of Syphilis, and of Here-	on and	sim the ora	any payon	al signs of phan	tis is pulsura	ti vu
	ditary Disease.	distinguis La	the - 26 ter	farature an	In days ran	very tigh	
	II. POST-MORTEM INSPECTION.	LENGTH FROM VENTER 1	o Sorx-	WEIGHT OF	Bony-	GIRTH OF BODY-	The lot of
	A. EXTERNAL APPEARANCES. Norm sequentially reprinting, manufaction, or mater- ton, arappena, or mander on adda, sequence, protectores,	nothig steen	ine. Buy for	ing annished	,		
	opatrico, adves, ananera.						
1							
	B. HEAD.						
	(a) SCALP, perioranius, membranes, einnes,						
		~					1
						-	THE OWNER

(5) BRAIN. Weight, Water displaced } in cubic inches, } Weight of water displaced, . . .) Specific Gravity, . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THROAT. none F. NECK AND THORAX. Larger + trachen rormal (a) CERVICAL GLANDS, thyroid and Pleme othering. thoracie glands, thymus, laryne, traches, and please, ride and parietee, . . .

(6) LUNGS AND BROWCHI,

Weight-Right, 20, 500 Left, 12, 500

Water displaced in cubic inches-Right, Left,

Weight of Water displaced— Right, Left,

Specific Gravity, Right, Left,

(c) PERSCARDIUM AND HEART.

Size of Oriflore :---

G. ABDOMEN.

 (a) PERFOREUR, adhesions, fluid, position of viscora.

(b) STORACH, its contents, mucous surface, reaction with iodine solution, or not.

(c) SMALL INTERTINE, contents, secretions or excedations, atrophy, reaction with indine solution, glands. Left ling sherent to the please - as paint town & to aper. Both lings were found the infiltration with callons matter hum ends small cavities with a definite living membrane. Here & Reve Arstephant both livings were small humps of calcareous material. The walks of the minute brouchis are there the gratef theiken and action -

heartf enlarged - to walk beig and thickend , the time , have , was normal in appearance . All the cavite's dills with computatio blood . Value normal .

hormal

normal

(d) LARGE INTESTINE.

Solitary glands, reaction with iodine solution, atrophy, hypertrophy, alores.

hormal except towards the upper portion where there one some Small ulcers

(e) LIVER.

Dimensions..... Transverse, Thioknoss, Antero posterior, Weight, 25, 555 Pro-Water displaced in cubic incluse, Weight of displaced water, Specific Gravity,

(/) SFLERS. Weight, 2, 3-00 R.; Water displaced in cubic inches, . Weight of displaced water, . . Specific Gravity, . Dimensions, .

(9) PANCREAR.

(4) KIDNEYS AND BLADDER. Weight-Right, 2,300 grs Lon, 2,100 ps Water displaced-Right, Left, Weight of water displaced-Right, Left, Specific Gravity,

III. PATHOLOGICAL SUM-MARY OR EPICRISIS. Connect here the lesions pathologically with each other, and with their probable causes, and state the immediate cause of death.

hornal

homel

normal

Capaling the left kidney adherent is hants Marvise both hidneys were normal .

both lings completely infiltrates with casesons material, A cavities in which it was lodged can is to for the most part of brouchial tissue.

Signature of Metical Officer Examining, T. R. Asund M.K.

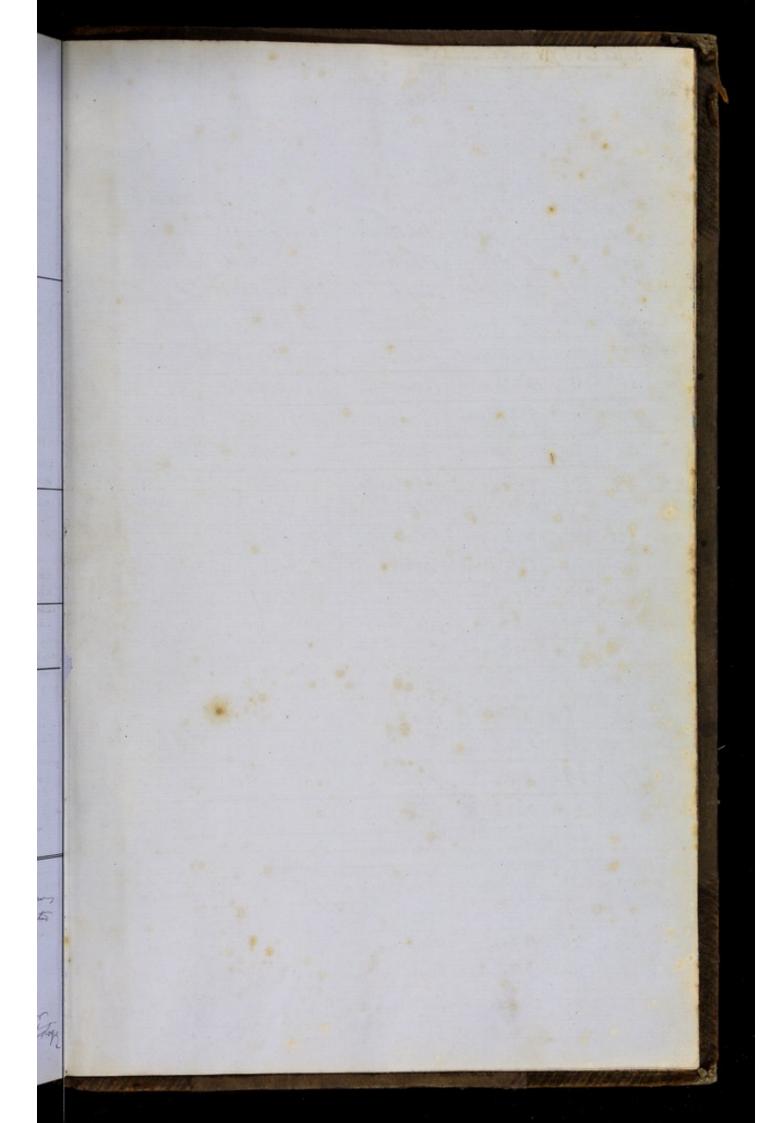
Sugenman

PATHOLOGICAL REPORT, No. /23										
NAME OF STATION				28th 188 1. 30 ftm		бункак от Носа Розт-молтим.		low	-	
RESERVENT RAVE AND AND N CHIEFE RAVE AND	NAME.	Acr.	Биялая ав Бталхоне 18 Новругал,	Warner	TOTAL WRATION OF ILLYNDA	DATE OF LAST ADMINION.	Дати амд Ноги от Диати.	WARD. EROIRI	TER. 706.00.	
Jr. 1mg Jelin C	sinsil	31	Phthinis Pulsure	li India 1	"math	8.5.83	27.6.83			
I. HISTORICAL SUMMARY.	HEIGRT ON ES	LISTMENT-	- Werd	er on Enlistment-	-	GIETH ON EN	LISTNENT-	Sar	TICE-	
Stations and Periods of Home and Foreign Service stated in chronological order,	Nine or Sta	etator	FROM	To	Xu	RE OF STATION.	2	² иони	70	
	NAME OF ST.	attax.	NAME OF DURAMS.	NUMBER OF DATE : HOSPITAL	NA NA	me of Station.	NAME O	or Dumase.	NUMBER OF DATS IN HOSTITAL	
Record of previous Diseases,	manche le manche le mategore meent	er	Lyphilis proving Agent	26 16 15						
Whence admitted to Hospital here,	From	-	H	w long Resident at from Shipboard, sta the Voyage and Nau	te the durat	tion of y				
History of Diseases or Injury which has proved fatal, and state on admission. S.BNote expectally a History or not of Syphilis, and of Here ditary Disease. He arrives at netty on the top to a top 183. and few days after this admission be were able to get about but on the 14 Types a shark alter of hamply on netty which is to be to be 26 the forme to admission be were able to get about but on the 14 Types a shark alter of applied by one of prost to be a top 28 to be a top 26 the prove to admission of the second of the second be to be a top 26 the prove the admission be were able to get about but on the 26 th forme to complet a freed cold it on the 28 th which.									to alter	
II. POST-MORTEM INSPECTION. A. EXTERNAL APPEARANCES. New expectably rightly, encodering, or anti- tion, around of the starter of data of the second positions, a atomican, and the second of the second positions, a atomican, and the second of the second positions, and the second of the second of the second position	LENGTH FROM		vell anni		er Boor-	1		in or Boar-		
B. HEAD. (a) Scale, perioramium, membrane, einner,										

(b) BRAIN. Weight, Water displaced in cubic inches, } Weight of water displaced, . . . } Specific Gravity, . C. SPINAL CANAL. D. ORGANS OF THE SENSES. E. MOUTH AND THEOAT. normal - no tubercle . F. NECK AND THORAX. Pleased ashesing in both sides (a) CERVICAL GLANDS, thyroid and theracis glands, thymus, no Tuberdes do ever in the pleand laryne, traches, and pleaser, rile and parietes, . . .

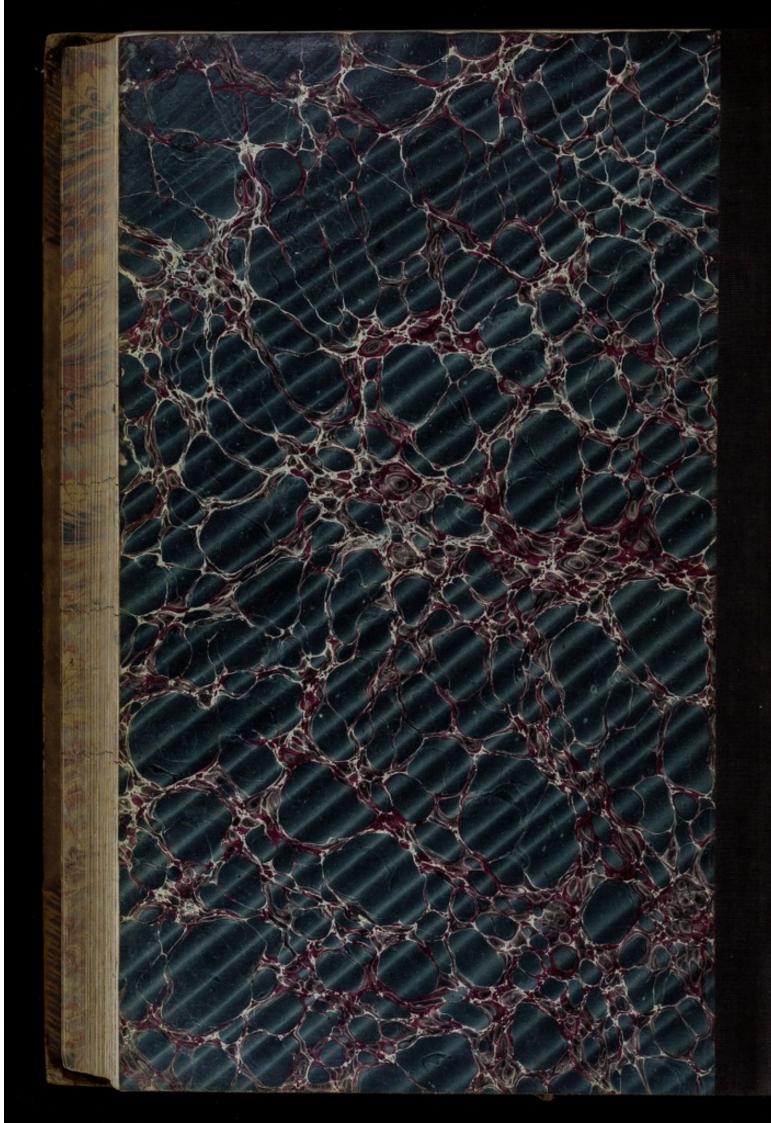
(8) LUNGS AND BRONCHS. nere was as tensine tobercular deposit is both lungs - repended marked towards to apices with, leve & there, numerous Weight-Right, 12,700 cavities; is some cases filles with hand case ato material, in Mars Left, 12, 200 to material has broken donte - There was also some ender a Water displaced in cubic inchesof weent acute premovies, is that altops the time was Right. Left, scarced ag around polymoung tis a left. Weight of Water displaced-Right, Left, Specific Gravity, Right, Left, (c) PERICARDIUM AND HEART. The heart was large, my flabby, all the cavities dilated, and Dimensions of Heart ;---From vena cav. sup. to spex, the walls this & fatty but the walnes were healthy-Groove to spex, Transversely, Circumference, . . Size of Oriflees :---1. Right auric. ven., . . . 2. Pulmonary, 3. Left aurie. ven., . . . 4. Aorta, Weight of Heart, . 4500 per Water displaced in cubic inches, Weight of Water displaced, . Specific Gravity, . . . G. ABDOMEN. (a) PERITONEUM, addenions, fluid, honal position of viscers. (5) STOMACH, its contents, muccus and surface, reaction with isdine solution, or not. (c) SHALL INTESTINE, contents, The duodences was conjected at parts; and in the gep secretions or studations, (for about its middle downwords) tem von several alcers - In atrophy, reaction with indine solution, glands. oral and the largest about the size of a penny along the length of It intestine, others were places transverse for it - The Ilenn, expering towards its lower part, was perfect leath

(d) LARGE INTESTING. Healthy -Solitary glands, reaction with indine solution, atrophy, hypertrophy, solvers. (a) LIVER. Composted - otherwise normal Dimensions :-Tenasverse, Thickness, Antero-posterior, Weight, . . 24, 600 fs. Water displaced in cubic inches, Weight of displaced water, . Specific Gravity,---(1) SPLEES. large, congested, soft and finable Weight . . 6, 5.0.0. Pins Water displaced in cubic inches, Weight of displaced water, . . Specific Gravity, Dimensions, . . (p) PANCHEAS. hormal (A) KIDNEYS AND BLADDER. Weight-Right 2 300grs both normal Lett. 2500 gh Water displaced-Right, Laft, Weight of water displaced-Right, Left, Specific Gravity. III. PATHOLOGICAL SUM. MARY OR EPICRISIS. Both lungs affected inthe extensive tales ale deposit with annound Connect here the lesions pathologicavities & careator masses; and the Small intertime pressutes cally with each other, and with humenous elsers, apparently, of tabercular or qui their probable causes, and state the immediate cause of death. T. R. Storis - MAS. Ingha Musica Officer Emmining, Ass & Roberson Alathology



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