Twenty-fourth annual report of the medical superintendent of the lunatic asylum, for the counties of Salop and Montgomery, and for the borough of Wenlock, 1868 / [Salop and Montgomeryshire Counties Lunatic Asylum].

Contributors

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TWENTY-FOURTH

ANNUAL REPORT

OF THE

MEDICAL SUPERINTENDENT

OF THE

LUNATIC ASYLUM,

FOR THE COUNTIES OF

Saloy & Montgomery,

AND FOR THE

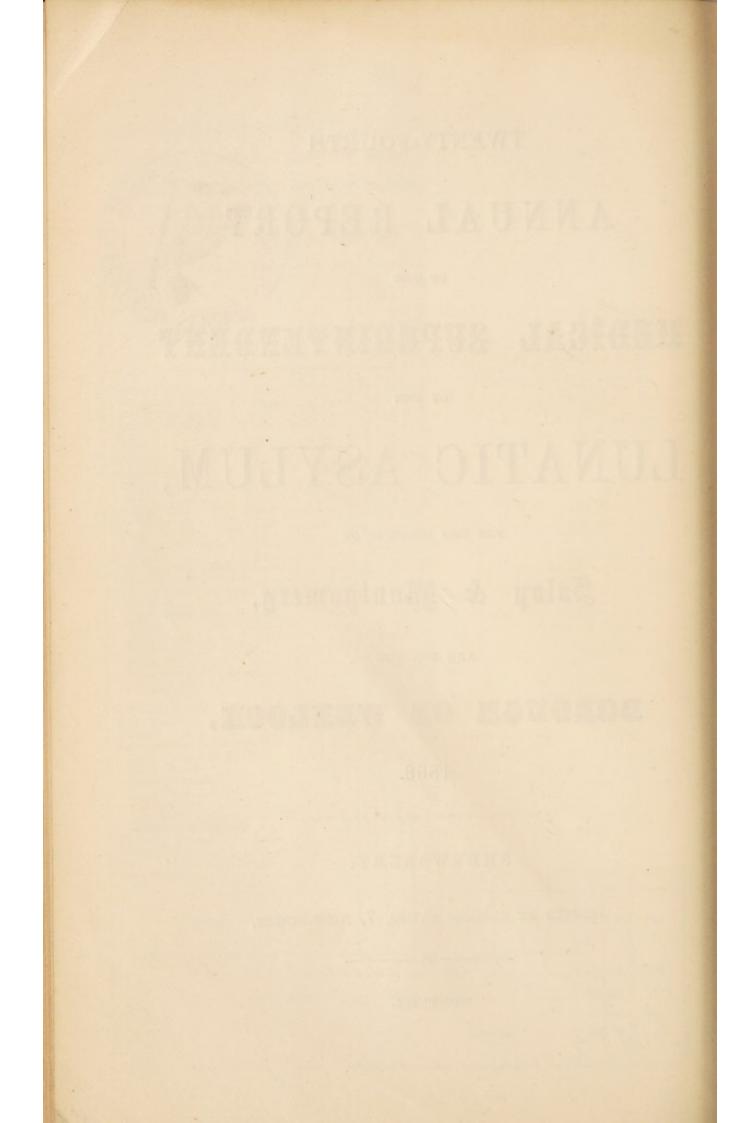
BOROUGE OF WENLOCK,

1868.

SHREWSBURY:

PRINTED BY RICHARD DAVIES, 7, HIGH STREET.

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REPORT OF THE VISITORS OF THE LUNATIC ASYLUM.

1868, DECEMBER 30TH.

The Visitors of the Salop, Montgomery, Wenlock, Shrewsbury, and Oswestry Lunatic Asylum report that the number of Patients remaining in the Asylum on the 14th day of October, 1868, was-Malos Fomalos Total

and a set the state of the state of the set	Males	. F	'emales.	Total.
	225		258	483
Admitted since that date	10		11	21
indifferent since that there is	10			
	235		269	504
Males. Fe	males. Tot	al.		
Discharged Recovered 8 1	4 22			
Relieved 3	0 3			
Not Improved 0	0 0			
Dead 9	4 13			
Dead 5	T 10	20	18	38
tool hard a second the second	1	20	10	00
Demaining 20th December 1000		015	051	400
Remaining 30th December, 1868		215	251	466
Patients chargeable to Salop and W	enlock	138	166	304*
Montgomorr		43	40	83
Shrowshurv		23	32	55
		6	9	15
,, ,, Oswestry	••			
" " Bridgnorth	••	4	4	8
,, ,, Other Unions		1	0	1
*56 of these are chargeable	to the Mad	leley 1	Union.	
The Expenditure for the past qua	rter has be	en as	follows :	
Maintenance and Necessaries		1.	935 4	
Selarios			560 4	
	•• •			7
Clothing	•• •		232 11	
Furniture and Bedding	•• •		175 9	
Repairs		•	201 3	
Sundries			64 8	3 0

And the present balance due from the Treasurer is on the Maintenance Account £1747. 16s. 1d.—and to the Treasurer on the Building Account £258. 4s. 0d. and on Repairs £501. 9s. 7d.

The Surveyor reports that the Asylum generally is in a state of good repair. The contract for the Chapel has been completed satisfactorily, at a cost of \pounds 742. 1s. 0d. and there is now accommodation for 400 Patients at the Services. The Laundry has been fitted up with machinery worked by steam power, and the washing is thus performed more expeditiously and effectually, with a great saving of labour to those employed.

The accommodation afforded in the Asylum is for 245 Males and 276 Females, shewing an increase of eleven beds over that reported a year ago. This increase has been obtained by a rearrangement of the Dormitories. The present number of Patients is 466, being nine less than the number at the end of 1867, the decrease being in Females. There are vacant at present beds for 30 Males and 25 Females.

The boilers, which have been in constant use for the last 11 years, are reported as unsafe for wear, and it will be necessary to have new ones, for which an estimate has been procured. Visitors to be appointed by the Court will have to consider the question at their first Meeting, but no money will be required to pay for what may be decided to be necessary till after the March Sessions.

The conduct of the Attendants and Nurses during the current year has been satisfactory. During the year two Attendants have been dismissed for drunkenness, and one for staying out without leave. These cases have been reported to the Commissioners in Lunacy as required by the Act.

On the 24th of September, Miss Janet Wallis was elected Matron in the place of Miss Jones, who resigned. Miss Wallis was elected out of 25 Candidates, and had high testimonials from Saint Luke's Hospital and Colney Hatch Asylum.

The Agreement with the Borough of Ludlow, for the reception of their Patients, has not yet been signed. The Patients of of that Borough are consequently paying the full charge of 14s. per week, 10s. $2\frac{1}{2}d$. of which is paid from the common fund of the Ludlow Union, and the remainder from the Ludlow borough as rent. This delay in carrying out the proposed agreement does not arise on the part of the Visitors of the Asylum. It was suggested in the last Annual Report that it would be a great advantage to the Patients if those who had spare books, suitable for the Asylum Library, were to send them. The Visitors have to thank those (who are very few) who have responded to the appeal.

The charge for weekly maintenance through the year has been 10s, $2\frac{1}{2}d$. per week. The Visitors expect to be able to reduce the charge to 9s. 11d. from the 1st. of January instant.

The Asylum was visited by the Commissioners during the year once, August the 8th. Their report was read to the Court at the October Sessions.

The Visitors have every reason to be satisfied with the skill and management of the Superintendent, Mr. Ley, and with the zeal and conduct of the other Officers of the Asylum.

(Signed)

JOHN BATHER, W. LAYTON LOWNDES, HUGH OWEN WILSON, J. E. SEVERNE, THOS. H. SANDFORD, GEO. WHITMORE.

THE COMMISSIONERS IN LUNACY REPORT.

SALOP & MONTGOMERY ASYLUM, 8th August, 1868.

Upon our visit to the Asylum yesterday we inspected its several Wards and Offices, and with the exception of two Patients of each sex, absent on trial, and a woman of the Criminal class, who escaped within the last six months and has not been traced, saw all the Patients, 490 in number. We have repeated our visit to-day, for the purpose of completing our inspection and enquiries.

The changes in the Patients since the visit of our Colleagues, 12th November last, and their present numbers are shewn by the following Tabular Statement.

The surger and the surger	Male.	Female.	Total.
Admitted	50	49	99
Discharged and Removed		28	40
		20	31
", of whom Recovered Died"	22	19	41
Present Number on Books	230	260	490

The Deaths were from the following Causes :---

	Male.	Female.	Total.	
General Paralysis	5	3	8	
Chronic Disease of Brain	3	0	3	
Epilepsy	3	1	4	
Pulmonary Consumption	2	7	9	
Senile Decay	6	5	11	
Other Ordinary Causes	3	2	5	
Suicide	1	0	1	

In the case of suicide, wherein a Male Patient shot himself under circumstances duly reported, and in the case of a Female Patient for special reasons communicated to our Board, rendering a Judicial enquiry desirable, and wherein the verdict was, "Disease of the Heart," Inquests were held.

The Sanitary condition of the Asylum is good, the Patients last registered as under Medical treatment, including all taken medicine of any kind, being 19 of each sex.

According to the Medical Journal since the last visit, 38 men and the same number of women have been secluded, the former altogether on 191, and the latter on 785 occasions. It is to be observed however that all cases of sick and infirm and bed ridden Patients, locked into their rooms during the day to prevent the intrusion of others, are entered under the head of seclusion.

The Ward Returns relative to employment shew the following results :---

Males.	Females.
Agriculture. 107 Trades. 64 Wards, &c. 27 Total 198	Sewing and Knitting 81 Laundry Department 32 Kitchen 5 Wards 56 Total 174

Pending the enlargement of the Chapel, which originally contained 216 sittings, and will when the extension in progress is completed, accommodate 393 persons, Divine Service is performed in the Wards.

In reference to out-door exercise we find upon enquiry, that besides the numbers walking regularly in the well kept grounds, and the garden and farm, about sixty Patients of each sex are taken out for country walks about once a week. Ample and judicious provision is made for the recreation and amusement of the Patients, including Dramatic entertainments, Vocal and Instrumental Music, Magic Lantern Exhibitions, and weekly Dances. Amongst other advantages, the Patients have the enjoyment and benefit of frequent performances of a well trained Brass Band, of 12 Officers and Attendants, organised by Mr. Ley. The Staff of Attendants appears to be adequate. The Ward Attendants in the Male and Female Divisions respectively, are 16 and 21 in number. The former are assisted by eight artizans and workmen, and the latter by two Laundry Maids. There are three night Attendants, one on the Male side and two on the Female. There is also a Sempstress. In the Male division, the Ward Attendants are under the immediate supervision and direction of a Head Attendant. On the Female side the arrangement is not so satisfactory, there being only a Matron, and no person in the capacity of Head Attendant.

We are informed by Mr. Ley that the present Matron has sent in her resignation, and we submit for the consideration of the Committee of Visitors, the expediency of availing themselves of the opportunity thus afforded of appointing in lieu of a Matron, a a Housekeeper and a Head Female Attendant. Such a course is now frequently adopted and with satisfactory results, in Asylums of this magnitude.

The Patients of both sexes at the time of our visit, were generally quiet and orderly, and their personal condition as to clothing and otherwise, was creditable to the Attendants in charge.

The Dietary has been improved since the last visit, by a material increase in the weekly allowance of Meat. The Dinner to-day consisted of an ample quantity of roast pork, potatoes and cabbage, with bread and beer.

We cannot speak too favourably of the condition in which we found the several Wards, Day-rooms, and Dormitories, and the beds and bedding throughout the Asylum. Large additions have since the last visit been made to the means of personal washing, and we were particularly struck with the completeness of the present arrangements. Beside the fixed basins in the Lavatories, there is now a most liberal supply of ordinary domestic Washstands and toilet articles, which are in daily use. The average number of basins, &c. provided in the entire Asylum, is one to two Patients.

The Bathing arrangements are very satisfactory, each Patient having fresh water. The number of Baths in the general Bathroom, in the basement of the Female Division, has lately been increased from four to eight. A similar addition would, we think, be very desirable on the Male side. In further reference to the arrangements for the personal comfort of the Patients, we have to observe that the number of Water Closets on the ground floor Wards, is at present inadequate.

We have to report the following alterations and improvements since the last visit, viz.

1st. The removal of the walls between the Day-rooms and Dining rooms, in Ward No. 6 in each Division, the conversion in those Wards of the Sculleries into Lavatories, and the insertion of plate glass in 30 doors in Male and Female Wards, Nos. 5 and 6.

2nd. The conversion of two single rooms, into a recess in No. 5 Male Dormitory on the upper floor.

3rd. The opening in the upper Wards, No. 1, on each side of three fire-places previously bricked up, and of an additional fireplace in No. 1, Lower Female Ward.

4th. The introduction of Machinery for washing and mangling in the Laundry, and the better ventilation of the Laundry, by means of Louvres in the roof.

5th. A considerable addition to the number of arm chairs in the Infirmary Wards.

A sunshade is much needed in the southern Female airing ground, and we think that it would be a material improvement if this ground, which is somewhat encroached upon by the extension of the Chapel, were enlarged by the addition of the strip of garden to the east.

There is at present vacant space in the Asylum for 14 Men and 18 Women, and when the building is finally occupied, the total accomodation will be as follows :—

	Male.	Female.	Total.
Beds in Associated Dormitories in single rooms		219 57	414 107
Total	245	276	521

The land, the property of the Asylum, including the site of the buildings and airing courts, does not exceed 30 acres in extent, of which not more than 16 acres are available for cultivation as farm or garden. So limited a quantity of land would be inadequate to the requirements of any Asylum containing as many as 500 Patients, and the deficiency is a much more serious defect, where, as in the present case, the majority of the Patients belong to the agricultural class; and we desire strongly to urge upon the Committee of Visitors the importance of acquiring, for the purposes of the Asylum, by purchase or lease, or renting by the year, an adequate quantity of additional land.

The ordinary charge for maintenance is now 10s. $2\frac{1}{2}d$. per week.

The condition and management of the Asylum are very satisfactory, and highly creditable to Mr. Ley, the Superintendent.

(Signed)

R. W. LUTWIDGE, JOHN D. CLEATON, COMMISSIONERS IN LUNACY.

SALOP AND MONTGOMERYSHIRE COUNTIES LUNATIC ASYLUM.

TABLES,

ILLUSTRATING THE

MEDICAL, DOMESTIC, AND FINANCIAL

RESULTS OF THE YEAR,

1868.

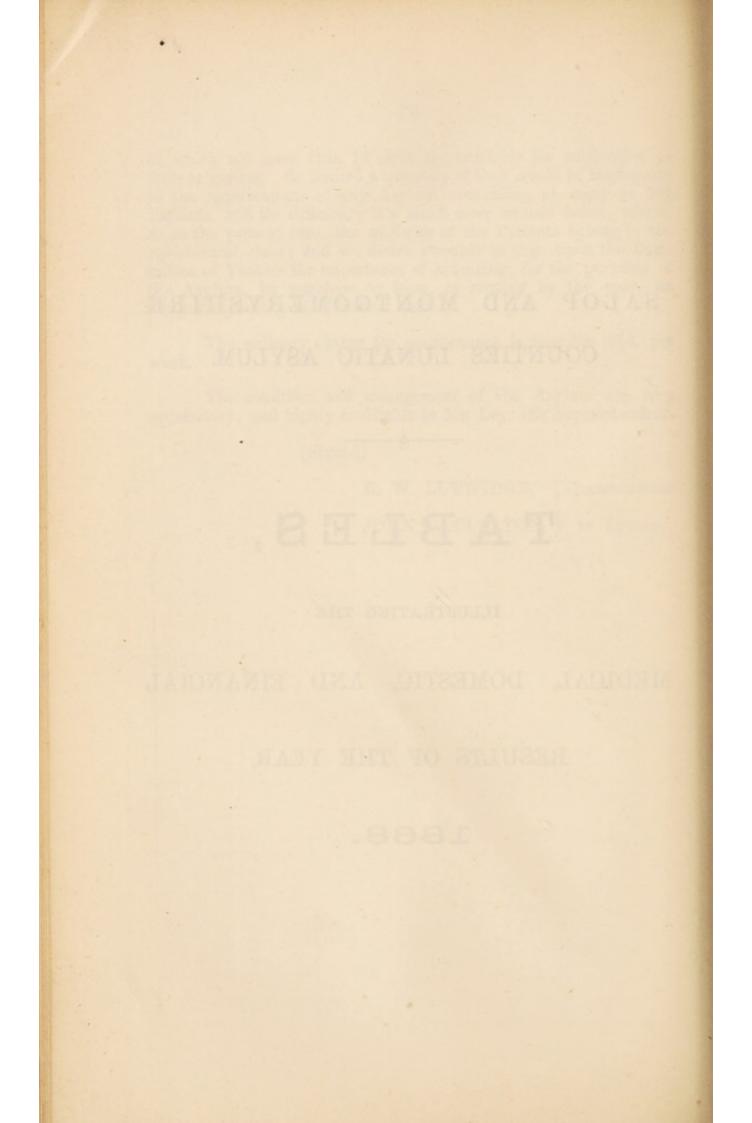


TABLE 1:

Summary of the Admissions, Re-admissions, Discharges and Deaths,

during the year, 1868.

				1	T						
				Male,	Female.	Total.					
In the Asylum January 1st,	In the Asylum January 1st, 1868										
and all some	Male.	Female.	Total.								
Admitted for the first time during the year	49	44	93								
Re-admitted during the year	11	14	25								
				60	58	118					
Total under care during the	year.			273	315	588					
DISCHARGED OR REMOVE	D-			• •		H					
	Male.	Female.	Total.	Tierres							
Recovered	$20 \\ 5$	31 10	51 15	1.000		1					
Not Improved Died.	 33	${22}$	55								
Total Discharged and Died d	uring	the s	year.	58	63	121					
Remaining in the Asylum 1868				215	252	467					
				210							
Average numbers resident du	ring	the y	ear	223.5	256.6	480.1					

TABLE 2:

Shewing the Admissions, Discharges and Deaths, from the opening

of the Asylum to the present date, December 31st, 1868.

•				Male.	Female.	Total.
Care March Ant					remarc.	10141.
Persons admitted during the	perio	d of 24	4 years	1002	1038	2040
Re-admissions				270	313	583
00				1070	1051	0000
Discharged or Rem	OVED-	-1		1272	1351	2623
an 10 00 1-1-1	le.	Female.	al.			
and in here	Male.	Fer	Total.			
D 1						
Recovered	495	609	1104		e l'errice	
Relieved	110	120	230			
Not Improved	30	28	58			
Died	422	342	764		1. internet	
]		. Shire		
Total Discharged and Die	ed du	ring	the 24			
years				1057	1099	2156
Remaining 31st December,	1868		•••••	215	252	467
Average numbers resident d	luring	g the s	24 years			295.08

TABLE 3:

Shewing the Admissions, Discharges and Deaths, with the Mean Annual Mortality, and proportion of Recoveries per cent. of Admissions, for each year since the opening of the Asylum.

								-			-		-			-	-			
e of	t.	.fetoT	8.92 14.	12.03	10.32	14.15	11.50	8.87	9.49	13.98	9.79	19.08	7.98	11.31	9.34	16.15	12.	8.56	263.44	10.96
Per Centage of Deaths on	Resident.	Female.	::	::	:	::	: :	: :	:	: :	: :	18 01	8.42	7.96	8.65	0.59	10.83	8.59	82.41 263.44	:
Per C	Average Numbers Resident.	Male.	::	::	:	: :	: :			: :		10.36	7.51	15.08	10.10	93.88	13.47	8.05	117.08	:
of	÷	.fatoT	5.55	43.54	50.	38.38	45.13	41.08	50.	49.55	48.	56.71	74.28				31.96	_	1	42.39
Per Centage of Recoveries	on Admission.	Female.	5.26 21.62	51.61	58.82										15.00	14 02	31.81	49.33	944.33 1075.51 1017.51	44.81
Per C Rec	on Ad	Male.			83					56.86		60.			53.84			33.33	4.33 10	39.34
0 9		Total.	56		-		226 4		-	-		-		-	396 5	-	-	467 3 480 3		295.08 3
Average Numbers	siden	Female.	: :	: :	:	: :									808	1010	040	256		29
AuN	Re	.eleM				::						164			188			211 2		:
20	ar,	Total.	: :	: :	:	: :	:		:	:	: :	:	: :	:		:	: :			:
Remaining	December, in each year.	Female.	::	: :	:	: :	:	: :	:	:	: :	:	: :	:	:	:	: :	252	252	:
Rei	in ea	Male.	::	: :	:	: :	:	: :	:	:	: :	:	: :	:	-	:	: :	215	215	:
		.fstoT	13	16	16	80.27	26	26	31	46	8	35	59	43	37	1	222	99	764	31.83
DIED.		Female.	:40	01-	*	==	10	10	13	#1 60	18	18	16	16	18	90.	26	88	342	9.58 1.25 1.16 2.40 17.58 14.25 31.83
Г		Male.	46	6	80	119	16	16	18	18	12	11	13	27	19	43	26	11	422	17.58
	ed.	.IstoT	09 60 F		00	:04	9 -	9		0-	-	() K	-	C1		H	:00	61	58	2.40
	Improved.	Female.	01	:-	00	: :	. 00	01		۹ :	-	24 6		61	:°	1	63	- :	28	1.16
	In	Male.		100	-	:01	201	Ŧ	:-		1	# 00	-			-	-	- :	1	8 1.25
GED.	ved.	.LetoT		4		H 00 H	-10	8	012	9	6	-	-	-	46		-	15	230	9.5
HAR	Relieved.	Female.					- 00 51 -#	-	000	0.00		-		-		-	-	107	120	8 5.
DISCHARGEI	-	Male.	5 1 14 14 14		4.4	2 00 0	0	- 20	#15	. 9	00.0	-	-	-		-	-	4.0	1 110	4.58
	sred.	.IntoT						-	-							-			1101	37 46.
	Recovered.	Female.	61 00 a	191	30	182	222	28	52	18	26	20	51	66	22	16	21	37 31	609	2 25.5
	H	Male.	89 E					-			-	_	_	-	_	-	-		495	9 20.6
ED.		.letoT	830 600 700	6	3801	6	113	125	100	113	100	126	111	134	1138	187	122	126	2623	56.29 109.29 20.62 25.37 46.
ADMITTED.		Female.	32	100	51	219	48	19	43	62	20	120	68	63	54	55	99	22 28	1351	56.29
AD		Male.	23 23	31	37	8	45	65	69	51	50	510	49	12	84	103	56	54	1272	53.
	YEARS.		1845 1846 1847	1848	1849	1851	1853	1854	1856	1857	1858	1860	1861	1862	1864	1865	1866	1867	TOTAL (24 vears)	Averages.

15

TABLE 4:

Shewing the History of the Annual Admissions, since the opening of the Asylum, with the Discharges and Deaths, and the Numbers of each year remaining on the 31st December. 1868.

			10					
ing sar's	st,	.IntoT	$\begin{smallmatrix} & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & & & \\ & & & & & & & $	167			191	
Remaining f each year's Admissions.	Dec. 31st, 1868.	Female.	3295555557401047555555555555555555555555555	252				
Remaining of each year's Admissions.	De	Male.	01 10 4 01 01 01 10 1 4 4 01 10 00 9 4 9 0 0 10 10 10 10 10 10 10 10 10 10 10 10	215				
		Total.	$\begin{smallmatrix} 51\\22\\22\\22\\22\\22\\22\\22\\22\\22\\22\\22\\22\\22$	764				
Died of each Year's Admissions, December, 1868.	Died.	Female.	146 146 88 88 119 119 119 119 119 119 119 119 1	342				
Adn		Male.	$\begin{smallmatrix}&&35\\&&2&2\\&&&2&2\\&&&&1\\&&&&&1\\&&&&&&\\&&&&&&\\&&&&&&&\\&&&&&&$	422				
ear's	ed.	Total.	0-040000000000000000000000000000000000	58				
uch Y r, 186	Not Improved.	Female.	alleaddolo I lealer idd i idd i	88				
and Died of each Ye 31st December, 1868	Im	Male.	······································	30		Total.	42. 8.76 2.21 29.24 17.79	
Dece	.ba	.IntoT	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	230		-	4 01-	
and 31st	Relieved.	Female.	4 0 0 0 0 0 0 0 4 9 4 0 0 0 4 0 1 4 0 0 1 0 0 0 0 0 0 0	120	68.	Female.	$\begin{array}{c} 45.07 \\ 8.89 \\ 2.07 \\ 25.31 \\ 18.66 \end{array}$	
to	Re	Male.	**************************************	110	1845-1868.			1
Total Discharged to	ed.	.letoT	$\begin{array}{c} 11\\ 23\\ 33\\ 55\\ 55\\ 55\\ 55\\ 55\\ 55\\ 55\\ 55\\ 5$	1104		Male.	38.93 8.64 2.35 33.17 33.17 16.91	
al Di	Recovered.	Female.	12325222332623252325232222222	609	ADMISSIONS,	-		1
Tot	Rec	Male.	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	495	ISSI			
-		.IntoT		55	MUA			
Of each Year's Admissions, Discharged and Died in 1868.	Died.	Female.	1- 1 1 1 1 1	22			pg	
l and		Male.		33	TOTAL		ed . I prove	
arged	ed.	.IntoT		:			Recovered Relieved Not Improved Dead Remaining	
lisch	Not Improved.	Female.		:	THE			
ons, I 1868.	Im	.Male.		:	OF		Cases	-
issio in 1	d.	Total.		15	ARY		şe of	
Adm	Relieved.	Female.		10	SUMMARY		Per Centage of	
ear's	Re	Male.	IIIIIIIIIIIIIIIIIIIIIIIIIIIIII	5	su		Per C	
ch Y	.po.	.IstoT	266 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51			1	
of ca	Recovered.	Female.	1	31				
	Re	Male.	1	20				
		ATOT	89 60 62 88 88 83 99 99 99 99 99 103 113 1123 1123 1123 1123 1123 1123 1	2623				
	Relapsed Cases.	Female	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	313				
TEI	Rela Ca	Male.	$\begin{smallmatrix} & & & & & & \\ & & & & & & & \\ & & & & $	270				
ADMITTED	es.	Female.	888845888548889999999888888888888888888	_				
AI	New Cases.	Male.	22882283222282822282822244 22282222222222	1002 1038				
		Year.	1845 1845 1845 1845 1845 1845 1853 1853 1853 1855 1855 1855 1856 1856 1856 1856 1865 1865	Total.				
		-						-

16

.

TABLE 5:

Shewing the number of Admissions, Discharges and Deaths,

in each Month.

Month.	Adı	missio	ons.	Dis	scharg	ges.	Deaths.				
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.		
January	 6	4	10	3	1	• 4	1		1		
February	 8	7	15		1	1	6	5	11		
March	 6	3	9	1	2	3		1	1		
April	 8	6	14	2	5	7	2	1	3		
May	 1	3	4	1	3	4	2	4	6		
June	 5	5	10		5	5	5	1	6		
July	 9	9	18	1	3	4	3	4	7		
August	 4	4	8	5	6	11	2		2		
September	 2	6	8	3	•2	5	1	1	2		
October	 3	3	6		4	4	3	3	6		
November	 5	4	9	6	4	10	5		5		
December	 3	4	7	3	5	8	3	2	5		
10000000											
Total	 60	58	118	25	41	66	33	22	55		

TABLE 6: Shewing the Ages of the Admissions, Discharges and Deaths, during the year.

				_		_	_			_	-			_			
	Total.	:	:-	- 61	00	61	9,	- 23	0 00	1	00		1 01	-	:	:	55
The Deaths.	Female.	:	:	: -	1		4,	-	: 00	00	:		4 0	~	:	:	22
E E	Male.	:	:-		61	1	67	: `	0 10	4	တ	4,	- '	4	:	:	33
	.IntoT	1	:	: :	5	00	61	: •	- c	101	:	:	: '	-	:	:	15
urges. Relieved.	Female.	:	:	: :	1	00	1	: •	- 12	101	:	:	:	:	:	:	10
The Discharges.	Male.	1	:	: :	-	:	1	: •	-	: :	:	:	: •	1	:	:	5
e Dis	Total.	:	: "	+ 1-	0	8	-1	00 00	20 10	0 01	1	-	:	:	:	:	51
The J Recovered.	Female.	:	: ~	9	61	9	4	·0 -	- 00	-	1	1	:	:	:	:	31
Ree	Male.	:	:-		1	67	00	- 01	- 10		:	:	:	:	:	:	20
)ns.	.fstoT	61	: *	+ 00	-1-	28	11	11	10	9	8		4.	4,	- ,	-	118
The Admissions.	Female.	-	:•	0 9	5	13	5	4 0	o 4	• 00	1	2	4	: '	-	:	58
Adı	Male.	1	:-	- 67	01	15	91	- 0	0 0	000	1	61	:	4	:	-	60
		:	:	:	: :	:	:	:	:	: :	:	:	:	:	:	:	:
			·				•	·	•				•	•		·	•
		:	:	:	: :	:	:	:	:	: :	:	:	:	:	:	:	Total
A ges.	D	years	"	22			"	11	22				22			<i>cc</i>	
		10	15	20	30	35	40	45	55	09	65	20	15	80	82	90	
		to								: :	: :						
		11000	10					40			60	65	20	15	80	85	
		From	"	"		: :			27	: :		"	"	22	11	"	

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TABLE 7:

Shewing the Condition as to Marriage in the Admissions, Discharges and Deaths, during the year.

Sec. 1								
	ths.		Total.		24	26	5	55
	The Deaths.		Female.		9	14	61	22
	The		Male.		18	12	00	33
	d.		.IstoT		7	2	1	15
es.	Relieved.		Female.		00	9	1	10
The Discharges.	Re		Male.		4	1	:	5
e Dis	ed.		.IntoT		23	25	တ	51
Th	Recovered.		Female.		15	13	00	31
	Re		Male.		8	12	:	20
	ons.		.fatoT		55	47	16	118
Tho	Admissions.	A State	Female.		27	21	10	58
	Ad		Male.		28	26	9	60
					:	;	:	:
					:	:	:	:
	to							in section of the
) (rence				:	:	:	:
	ı refe	Carlo int	Marriage.		:	:	:	
	ion in	Man	Mar		1		1	Total
	Condition in reference to				:	:		Ĕ
	Ö				:	:	pe	
					Single	Married	Widowed	
		_			Sii	M	M	

TABLE 8:

Shewing the Religious Profession and Degree of Education of those Admitted during the year.

RELIGION.	5.9691	Male.	Female.	Total.
Church of England		37	39	76
Dissenters		6	1	7
Methodists		8	7	15
Independents		1	2	3
Wesleyans		1		1
Baptists		1	2	3
Roman Catholics		1	2	3
Returned as Protestants		3	4	. 7
Unknown		2	1	3
Total		60	58	118
DEGREE OF EDUCATIO	N.			
Of Fair Education		2	1	3
Can Read and Write		28	22	50
Can Read only		1	5	6
Can neither Read nor Write .		26	29	55
Not Ascertained		3	1	4
Total	• •	60	58	118

TABLE 9:

Shewing the Occupation of the Admissions, Discharges and Deaths during the year.

The second s		THE		Т	HE	DISC	THAI	RGE	s.		THE	
OCCUPATION.			IONS	Ree	cover	ed.	Re	elieve	ed.		EATI	
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
Agricultural & other Laboure and their Wives Domestic Servants Carpenters and their Wives Dressmakers and Sempstresses Publicans and Wives Publicans and Mives Butchers Colliers and their Wives Prostitutes Prostitutes Maids Engine Men Maids Ironstriker Brewers Bricklayers and their Wives Bricklayers and their Wives Bakers Shoemakers and their Wives Lath Cleaver Masons Woollen Spinner Wheelwright Saddler Saddler Surgers Brick-kiln Girl Surgers Surgers Postmen Surgers Masons Agadeler Surgers Surgers Surgers Surgers Surgers Surgers Surgers Surgers Surgers Surgers <t< td=""><td> $\begin{array}{c} 18 \\ 1 \\ 2 \\ 2 \\ 3 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$</td><td>$\begin{array}{c} 12\\8\\2\\4\\1\\1\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.$</td><td>$\begin{array}{c} 30 \\ 9 \\ 4 \\ 4 \\ 2 \\ 2 \\ 7 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 2$</td><td>8 </td><td>5 13 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td></td><td></td><td>3 2 </td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td></td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td></t<>	 $\begin{array}{c} 18 \\ 1 \\ 2 \\ 2 \\ 3 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	$\begin{array}{c} 12\\8\\2\\4\\1\\1\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.$	$\begin{array}{c} 30 \\ 9 \\ 4 \\ 4 \\ 2 \\ 2 \\ 7 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 2$	8 	5 13 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			3 2 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Charwomen Clerks and their Wives Bookseller and Stationer Sawyers and their Wives Housewives Wire Worker Discharged Soldier Miller Miller Cook Wine Merchant Excise Officer Solicitor's Daughter Prisoners Paupers and Idiots of no C cupation	··· ··· ··· ··· ··· ··· ··· ···	$1 \\ 1 \\ 4 \\ \cdots \\ 1 \\ 4 \\ \cdots \\ 1 \\ 1 \\ 7 \\ - \\ 7 \\ - \\ 7 \\ - \\ 7 \\ - \\ - \\ 7 \\ - \\ -$	1 1 1 1 4 \cdots \cdots \cdots \cdots \cdots 1 4 1 1 1 1 1 1 1 1	···· ··· ··· ··· ···		··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	······································	······································	···· ··· ··· ··· ··· ··· ··· ··	···· 6 ··· 1 1	$\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ &$
TOTAL	 60	58	118	20	31	51	5	10	15	33	22	55

TABLE 10:

Shewing the probable Causes, apparent or assigned of the Disorders, in the Admissions, Discharges and Deaths of the year 1868.

	CAUSES.		1	ADM	THE	ONS		HE I	-	HAH Re	GES	_		THE	s.
			_	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
MORAL. PHYSICAL.	,, ,, ,, Hy	nd Spine es emperan steria d Health Mind		3773 : : : 1272 : : : : : : : : : : : : : : : : : :	41114242 ; ; 8 ; 12 ; ; 849 8822 ; ; 2 ; ;	$\begin{array}{c} 7 \\ 8 \\ 8 \\ 4 \\ 4 \\ 2 \\ 4 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 3 \\ $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		4 	4 1 1 2 1 2 1 2 2	2525 25::::::::::::::::::::::::::::::::	······································	$\begin{array}{c} 2 \\ 7 \\ 2 \\ 6 \\ \cdots \\ 1 \\ 3 \\ 2 \\ 1 \\ 1 \\ 3 \\ 4 \\ 1 \\ 2 \\ 1 \\ 1 \\ 4 \\ \cdots \\ 16 \end{array}$
	TOTAL			60	58	118	20	31	51	5	10	15	33	22	55
He	ereditary Predisposition fou in the cases of	nd to ex 	cist 	1 2 20	29	46	5	8	13	1	1	2	4	3	7

TABLE 11:

Shewing the Duration of the Disorder on Admission, in the Admissions, Discharges and Deaths, during the year.

		Dura	ation	of Dis	sease ,	on Ad	inissi	Duration of Disease on Admission in Four Classes.	Fou	r Clas	sses.	
CLASS.	On A	On Admission.	sion.	Re	Recovered.	.be	Re	Removed.	g.		Died.	
	Male.	Female.	.IstoT	Male.	Female.	Total.	Male.	Female.	.IntoT	Male.	P'emale.	.fatoT
FIRST CLASS. First Attack, & within three months on Admission	25	26	51	10	17	27	10	13	4	14	6	23
SECOND CLASS. First Attack, above three, and within twelve months on Admission	11	9	17	1	4	5	:	4	4	67	61	4
THIRD CLASS. Not First Attack, and within twelve months on Admission	œ	12	20	6	10	19	:	1	1	00	00	9
Fourth CLASS. First Attack or not, but of more than twelve months on Admission	16	14	30	:	:	:	00	00	9	14	8	22
Total	60	58	118	20	31	51	5	10	15	33	22	55

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TABLE 12: Shewing the Bodily Health and Condition of those Admitted during the year.

_			Total.		56
			Female.	······································	11
			Male.	:: 2-0	15
			T	In bad health and exhausted condition, the result of:- NIA with Disease of Brain , "Epilepsy Epilepsy Epilepsy Cerebral and general functional Derangement Typhoid bruised condition Typhoid bruised condition Disease of Brain and Epilepsy IANCHOLIA with Pulmonary Consumption Disease of Heart MENTIA with General functional Derangement General functional Derangement Disease of Heart and Old Age	
Total.	16 18 64 26	118	HEALTI	ain the re ain d general nt sed condition ain and Epil ad typhoid c ann and Epil an typhoid c air and Deran lysis tional Deran lysis tional Deran art and Old	TOTAL .
Female.	5 4 38 38 11	58	STATE OF BODILY HEALTH.	and exhausted condition, the result of with Disease of Brain Epilepsy	TO
Male.	5 14 26 15	00	E OF B	with Disc with Disc bise bise bise with Pulr with Gen , Disc bise bise , Disc den , Disc bise , Disc den , Disc bise , Disc , Di	
	1:::		STAT	health a	
	1111			4. In bad health MANIA MANIA 	
	:ioi	:	.IntoT	8114-0010109000111401141 4 K K I	64
	 ondit	:	Female.	· : : : : : : : : : : : : : : : : : : :	38
	ted C	TOTAL	Male.		26
	1. In Good Bodily Health <td< td=""><td>TO</td><td>STATE OF BODILY HEALTH.</td><td> 3. Indifferent health and reduced condition, the result of:- MANIA with Cerebral Derangement MANIA with Cerebral Derangement MANIA with Cerebral Derangement Byspepsia B</td><td>TOTAL</td></td<>	TO	STATE OF BODILY HEALTH.	 3. Indifferent health and reduced condition, the result of:- MANIA with Cerebral Derangement MANIA with Cerebral Derangement MANIA with Cerebral Derangement Byspepsia B	TOTAL

TABLE 13:

Shewing the Form of Mental Disorder in those Admitted during the year.

Forms of Disorder.	Male.	Female.	Total.
Mania			
,, Acute	. 4	7	11
" Chronic	1 -	4	11
" Puerperal		2	2
Recurrent	10	2 7 1 2	17
., with Epilepsy	. 6	1	7 4
,, ,, General Paralysis		2	4
,, Suicidal	. 8	6	14
Dementia			
" Simple	. 5	4	9
" Senile		3	5 2 8
", with Epilepsy	. 1	1	2
,, ,, General Paralysis .	• •	1	8
Melancholia		2	5
,, Suicidal	. 1	10	11
Monomania	• •	1	1
T-1-114		0	0
Imbecility		2	3
,, with Epilepsy		·;	1
", with Epilepsy			1
,, Suicidai	• • • •	1	1
Idiocy	1	0	0
	: 1	2	$\frac{3}{2}$
", with Ephepsy	. 1	1	2
Total	. 60	58	118
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5 9 H .A			

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								Male.	Female.	Total.
Suicidal tendency manifested in	:	:	:	:			:	26	29	55
:	:	:	:	:			:	6	00	12
:	:	:	:	:			:	1	1	62
:	:	:	:	:	uisyd		:	6	4	13
:	:	:	:	:	- int	-	:	4	7	11
	Total	:		in and a	light drive 1794) - c		:	49	44	93
							ine M.			

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TABLE 15:

Shewing the Number of the Admissions in which Suicidal and Homocidal Predisposition were known to exist.

and the second se			and the second second
	Male.	Female.	Total.
Have attempted Suicide	12 14	18 11	$\frac{30}{25}$
,,	26	29	55
Means used in the Attempt :	• *		
By Cutting Throat ,, Hanging	4	· · · 3	$\frac{4}{3}$
"Strangulation	1	2	3
, Drowning	3	$\begin{array}{c} 2\\ 1\\ 1\end{array}$	4
,, ,, and Cutting Throat			1
,, Precipitation from Windows	1	3	4
", ,, down Coal Pit ,, Lying down on Railway when Train	1		1
" Lying down on Railway when Train			
was in Motion	1	•••	$\frac{1}{9}$
,, Abstinence	1	8	9
Tindarya Dan Barran	12	18	30
Have attempted Homocide	12	6	18
,, threatened ,,	8	4	12
a a	20	10	30
Means used in the Attempt :	- Tri		
Pr Cutting and Wounding	7	9	9
and Burning	$\begin{array}{c} 7\\ 2\\ 1\end{array}$		$9 \\ 3 \\ 2 \\ 1$
", Strangulation	ĩ	2	3
", Blows with Poker, &c	î	1	2
", Shooting	1		1
0 0 0. 00 11 11	12	6	18

TABLE 16:

Shewing the Number of Cases Re-admitted during the year.

	Re-admissions.		Male.	Female.	Total.
Admitted for t	the First time Twice Three times Four times Seven times Ten times Twenty-one times	··· ·· ·· ··		44 7 4 1 1 1	93 13 5 2 2 2 2 1
	Total		60	58	118

TABLE 17:

Shewing the length of time after previous Discharge, which had elapsed at the time of Re-admission.

	es Re-admitted, h of time after I		Dis	ad be scharg cover	ged	Di	ad be scharg Recov	ged
	n of time after i		Male.	Female.	Total.	Male.	Female.	Total.
Under From ,, ,, ,, ,, ,, ,,	3 Months 3 to 6 ,, 6 to 12 ,, 1 to 2 Years 3 to 4 ,, 4 to 5 ,, 5 to 6 ,, 6 to 7 ,, 10 to 11 ,,	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	$ \begin{array}{c} 3 \\ 1 \\ 2 \\ 2 \\ 2 \\ \cdots \\ $	1 1 3 1 1 1 1 1	4 2 5 3 3 1 1 1		3 	3
- 61	Total		11	11	22		3	3

TABLE 18:

Shewing the Result of Treatment in the 118 Cases Admitted during the year 1868.

		Male.	Female.	Total.
There have been Discharged Recovered	:	6	17	26
», Improved	:	63	61	4
», Unimproved	:	:	:	:
,, Died	:	7	5	12
Remaining under Treatment	:	42	34	76
Total	:	60	58	118
Number of Remaining probably Curable	:	19	24	43

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TABLE 19:

Shewing the Length of Residence in the Asylum, in those Discharged Recovered, and in those who have Died during the year.

						,
Longth of Pagidanas	Re	covere	ed.		Died.	
Length of Residence.	Male.	Female.	Total.	Male.	Female.	Total.
Under 1 Month Month Months Months n 1 to 3 Months n n 6 n n n n 6 n n n n 9 n n n n 1 n 2 n n 3 n 4 n n n 3 n 4 n n n 3 n 4 n n n 6 n n n n n 6 n n n n n 0 n n n n n 0 n n n n n <td></td> <td> 6 8 1 9 2 31</td> <td>$\begin{array}{c} & \ddots & & \\ & & & & & & \\ & & & & \\ & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\$</td> <td>$\begin{array}{c} 2 \\ 1 \\ 1 \\ 4 \\ 4 \\ 5 \\ 3 \\ 2 \\ \cdot 1 \\ \cdot \\ \cdot \\ 1 \\ \cdot \\ 1 \\ \cdot \\ 2 \\ 1 \\ \cdot \\ \cdot \\ 1 \\ \cdot \\ 3 \\ 3 \\ \end{array}$</td> <td>$\begin{array}{c} 1 \\ \\ 2 \\ 4 \\ 2 \\ 6 \\ 1 \\ \\ 1 \\ \\ 1 \\ \\ 1 \\ \\ \\ 1 \\ \\ 22 \end{array}$</td> <td>$\begin{array}{c} 3\\ 3\\ 1\\ 3\\ 8\\ 6\\ 11\\ 4\\ 3\\ 3\\ \cdot 1\\ 1\\ 1\\ 2\\ \cdot 1\\ \cdot 2\\ 1\\ \cdot \\ 1\\ 1\\ 55\end{array}$</td>		6 8 1 9 2 31	$\begin{array}{c} & \ddots & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\$	$ \begin{array}{c} 2 \\ 1 \\ 1 \\ 4 \\ 4 \\ 5 \\ 3 \\ 2 \\ \cdot 1 \\ \cdot \\ \cdot \\ 1 \\ \cdot \\ 1 \\ \cdot \\ 2 \\ 1 \\ \cdot \\ \cdot \\ 1 \\ \cdot \\ 3 \\ 3 \\ \end{array} $	$ \begin{array}{c} 1 \\ \\ 2 \\ 4 \\ 2 \\ 6 \\ 1 \\ \\ 1 \\ \\ 1 \\ \\ 1 \\ \\ \\ 1 \\ \\ 22 \end{array} $	$\begin{array}{c} 3\\ 3\\ 1\\ 3\\ 8\\ 6\\ 11\\ 4\\ 3\\ 3\\ \cdot 1\\ 1\\ 1\\ 2\\ \cdot 1\\ \cdot 2\\ 1\\ \cdot \\ 1\\ 1\\ 55\end{array}$
A LAND						

TABLE 20:

ANALYSIS OF THE RECOVERIES DURING THE YEAR.

MALE.

tegister.	Admission.	Social State.	Occupation.	1st Attack.	er of Previous Attacks.	Form of Mental Disorder,		Cause _e of Me	ntal Disease.	State of Bodily Health		Insanit previous Admissio		Puration of Insanity revious to dmission.		nsanity evious to mission.		o Treat Asyl		at	Union.	Prognosis.
No. of 1	Age on		1000000	Age on	Number Att	Disorder.		Moral.	Physical.			Months.	Days.	Years.	Months.	Days.	Alternation					
2483	40	Single	Laborer	38	5	Mania		Previous Attacks and	Intemperance	Fair		6		1	2	6	Wellington	Doubtful.				
2461	17	Single	Blacksmith	17	lst	Mania		Disappointment		Fair			7		5	1	Newtown and Llan- idloes	Favorable.				
2335	21	Single	Farm Laborer	21	lst	Mania			Sunstroke	Good		1			7		Market Drayton	Doubtful.				
2443	45	Married	Gardener	26	5	Mania		Previous	Attacks	Good			7		10		Wellington	Doubtful.				
2457	30	Single	Postman	30	lst	Mania			Sunstroke	Weak			7		10	1	Wellington	Doubtful.				
2493	26	Single	Wireworker	26	lst	Mania			Hereditary Predisposi-	Tolerably Stout and Strong		3			8	23	St. Chad's	Doubtful.				
2536	39	Single	Grocer's Assistant	18	2	Mania		Anxiety		Tolerably Stout and Strong			14		5	14	Machynlleth	Doubtful.				
2539	53	Married	Tailor	47	lst	Acute Mania		Anxiety		Weak			7		6	4	Market Drayton	Doubtful.				
2534	41	Single	Farm Laborer	30	2	Mania		Previous	Attacks	Tolerably Stout and Strong		1			5	22	Atcham	Doubtful.				
2522	37	Married	Prisouer	37	lst	Mania		Un	known	Weak			7		7	19	Salop County	Favorable.				
1985	49	Married	Laborer	48	2	Mania		Pecuniary Difficulties		Weak and Emaciated			7	4	4	1	Newport	Doubtful.				
2557	43	Married	Gardener	32	Several	Epileptic Mania		Previous	Attacks. Epilepsy	Weak and Thin			7		4	6	St. Chad's	Doubtful.				
2490	52	Married	Laborer	52	lst	Melancholia		Anxiety		Weak		4		1		10	Atcham	Doubtful.				
2561	31	Married	Blacksmith	31	lst	Mania			Injury to Head	Fair		***	7		4	18	Oswestry	Favorable.				
2291	36	Single	Laborer	36	lst	Mania		Religious Excitement		Fair			7	2	7	7	Ludlow	Favorable.				
10000				47	2	Mania		Intemperance		Weak		3		1	10	19	Madeley	Doubtful.				
1.00				50	lst	Mania		Un	known	Fair		1			7	25	Clun	Doubtful.				
			Shoemaker	53	3	Mania		Previous	Attacks	Fair			7	1	11	20	Atcham	Doubtful.				
10000				18	Several	Epileptic Mania		Previous	Attacks. Epilepsy	Moderately Stout and Strong			1		2		The state of the state of	Doubtful.				
10.00				44	Ist	Mania		Un	known	Very Weak and Reduced		1			5	19	Cleobury Mortimer	Doubtful.				
			And and a		a.	A 14 14 14	1	Man W									and the second s					

-	_						FE	MALE	_							
on Register.	8	Social State.	Occupation.	on 1st Attack.	Number of previous Attacks.	Form of Mental Disease.	Cause of Me	ental Disease.	State of Bodily Health on Admission.		uration Insanity evious Imissio	ty s to	Trea	ation of atment in ylum.		Prognos
No.	Age			Age	Num		Moral.	Physical.	stunioston.	Years.	Months.	Days.	Years.	Months. Days.		
2502		Married			lst	Melancholia	Un	known	Very Weak and Feeble	-		-				-
2440		Married		53	2	Mania		General Bad Health	Very Weak and Delicate			7		1 12		Doubtte
2242		Single	Assistant in P. Office		2	Dementia	Previous		Good		CI	4	2	7 22	and the second se	Doubth
1919		Married		49	lst	Melancholia			Debilitated		2			3 24		Doubtin
2538 2511		Married			2	Recurrent Mania	Anxiety		Weak				1			Doubtit
2243	1000	Single	Publican	51	lst	Melancholia	. Un	known	Weak and Reduced	1				3 2		Doubthi
2392		Single	Domestic Servant	20	lst	Mania	Dissolute Habits		Secondary Syphilis, Weak and			7		5 25		Doubtful
2462			Domestic Servant. Servant		lst	Melancholia	Domestic Troubles	and the second sec	Weak and Depressed Reduced		3 .			3 7	Cleobury Mortimer	Doubth
		Married		26	lst	Mania	a second s	known	Weak			14	10	11 6		1
2552				35 20	3		Disappointment in Love		Feeble Health			7		3 23		. Favorable
2421-				50	20	Dementia	Previous Attacks	Ill Health	Weak			21		1 22		Doubtful
			Domestic Servant.	19		Mania	Previous .	Attacks	Weak			7	1	1 15		Doubtful.
	1 Sector	1932		47	Ist	Acute Mania		Hereditary	Fair			7				Favorable
	87		and maintain the	27	1.8.5	Melancholia	the second s	Ill Health	Weak and Feeble		1 1	14	11			Doubtful.
	and the second	12				N. 1		TU TT AN	Very Weak and Feeble			14	11	-	A CONTRACT OF A CONTRACT OF	Doubtini.
1547		States of the		16	1.1.1		Seduction		Weak and Pregnant		9	21	10		and the second se	Favoralia.
1.3.2	1000		CONTRACTOR OF T			Mania	The second se	T. LINI	Weak		2		2		a total a second a	Doubtful.
E.C.			A DEL CLERK			Mania	A COMPANY AND A COMPANY	A CONTRACTOR AND A CONTRACTOR	Weak			7	3		- Terral and the second second	Doubtful.
1.000					2000	Mania			Weak and Reduced		1		1.		- State of the second	Doubtful.
- Andrew	1000	Section 1	_ Standard 1 March 1					Hereditary Predisposi-	Weak		1 7	201	9		- The second second second second	Doubtful.
2560 3	1000		WOLDER T I				Religious Excitement	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	Weak and Feeble		7	7 .	. 1		Llanidlocs	Favorable
2586 4			Approximate and a second		Same 3		Domestic Troubles	F	Fair. Pregnant		1		4		- TO DAMAGE STATE	Favorable
2585 3	31 A	and the second s	Cutler's Wife 3		1.1.1	Suicidal Melancholia	Domestic Troubles	A REAL PROPERTY AND A REAL PROPERTY A REAL PROPERTY AND A REAL PRO	Fair		1		3		- INCOMPANY -	Doubtful
2522 5	58 S	State of the	Governess 5		10 A 10 A 10	Monomania	and the second of the second second	THE REPORT OF THE PARTY OF	Veak		6		. 4		a lateral and a second s	Doubtful.
2590 2	26 M		Laborer's Wife 2			Mania	the second se	known W	Weak and Delicate		2		. 9		and a second s	Doubtful.
2526 2	14 8	13. THE THE R.	Domestic Servant. 2			Mania		No. of the second se	Weak and Delicate	- 1	5		. 3		and the second se	Pavorable.
2518 3	0 8		Dairy Maid 15	6	28 1	Acute Mania		COMPANY STATES OF THE STATES	Weak		6		. 10	1	and the second	Favorable
2100 24	4 8	38 M	Domestic Servant. 23		-		Annalana Arris		"air		. 7		. 10			Doubtful.
2599 34	4 M		aborer's Wife 26						Veak and Ancomic		. 7	3	1 8			Doubtful.
2375 16	6 5		omestic Servant. 16	3 3		Mania			Veak and Feeble	6	6		. 2			oubtful.
				1			Un kn	nown We	Veak		. 7	2			or a second	oubtful.
										1	1	-	1 1			

TABLE 20: CONTINUED.

TABLE 21:

ANALYSIS OF THE OBITUARY.

FEMALE.

of Register.	Death.	Social	Occupation.	1st Attack.	of previous tacks.	Form of Mental	Cause of Me	atal Disease.	State of Bodily Health on	pre	ration Attacl vious nissio	to	Tre	ation atme in ylum	nt	Cause of Death.		Union.
No. of B	Age at I	State.		Age at 1	Number of Att	Disease.	Moral.	Physical.	Admission.	Years.	Months.	Days.	Years.	Months.	Days.			a definition da anna a santa
68	1 43	Single	Domestic Servant.	24	lst	Dementia		Epilepsy	Debilitated	4			14	11		Phthisis		Bridgnorth.
	a sulla	Married		74	lst	Dementia		Epilepsy	Weak and feeble from Age			2	1	4	24	Epilepsy		Newport.
		1000	Housewife	-	lst	Dementia, General			General Paralysis, Weak		1			7	21	General Paresis		Wellington.
			Laborer's Wife		lst	Paralysis			Emaciated		1		13	10	24	Senile Decay		Bishop's Castle.
1. 1. 1.	1000	and and and and a state of the	Laborer's Wife		lst	1. 1. 1. N.		General Bad Health	Weak and Anœmic		1		4	5	21	Phthisis		Church Stretton.
	1000	a second and a second	Housewife	-	lst			Decay of Old Age	Weak and feeble from Age		6		1		21	Senile Decay		Llanfyllin.
	0 70	A COLORADO	Housewife	69	lst	1		Decay of Old Age	Very weak and feeble			21		9	18	Senile Decay		Llanfyllin.
	3 23		Solicitor's Daugh_	22	, 1st	Dementia	Un	known	Fair		6		1	3	16	Phthisis. Exhaustion		Wem.
			Laborer's Wife		let	Acute Mania	Un	known	Weak and Feeble			14		9	18	Phthisis		Cleobury Mortimer
233	0 53	Married	Housewife and	51	1st	Dementia, General	Poverty		Weak		1	7	1	9	17	General Paralysis		Madeley.
176	17 50		Hawker Laborer's Wife	43	1st	Paralysi	Un	known	Debilitated	1		1	5	10	1	Senile Decay		Bridgnorth.
240	6 55		Pauper	10	lst	Dementia, General		Disease of Brain	Very Weak and Feeble	1			1	2	26	General Paresis		St. Mary's.
	1 25		Domestic Servant.		lst	Melancholia	Un	known	General Debility	3	9		2	9		Phthisis		Montgomery Parish
100	4 50	a state of the state	Domestic Servant.	1000	lst	Mania	Un	known	Fair	1			22	1	9	Disease of Heart, Cl Affections of Lungs	ronic	Wem.
			Tailor's Wife	55	3	Mania	Religion		Weak from Age		4		1	3	25	Senile Decay		Ellesmere.
			Dressmaker	28	lst	Dementia		General Bad Health	Very Weak	1			8	11	27	Strumous Disease of		
131		a state of the	10000000000000000000000000000000000000	22	3	Melancholia Suicidal	Previous Attacks	and Intemperance	Debilitated		7		7	3	1	Cancer of Lungs. Ex	haus- tion	Wellington.
	1 5		Laborer's Wife		1st	Dementia, General		known	Weak and Feeble	. 1						General Paralysis		Atcham.
25	3 73		Carpenter's Wife	1 million	lst	Dementia		Decay of Old Age	Very Weak and Feeble		. 1			3		Senile Decay		. St. Chad's
10	1 7		Shoemaker's Wife		Several		Previous	Attacks	. Very Weak and Feeble		2				21	Senile Decay		. Wem.
	10 3		Domestic Servant.		2	Mania	Previous	Attacks	Very Weak, Emaciated and Bruisee	4				5	13	Exhaustion from Cl Disease of Brain	ironie	
25	13 7	Married.	Laborer's Wife	73	lst	Mania	Un	known	. Weak and Feeble			1	***	8	23	Senile Decay		. Wellington.
	1	1	and the lot of the	37-6			1	- partition of the set	1	1	1	1	-	-	-	A ministry		

								MAL	E.								
on Register.	Death.	Social. State.	Occupation.	1st Attack.	aber of previous Attacks.	Form of Mental Disease.	Cause of Me	ntal Disease.	State of Bodily Health on	A	ation ttack vious nissio	to			ent	Cause of Death.	Union.
No. on	Age at			Age at	Number At		Moral.	Physical.	Admission.	Years.	Months.	Days.	Years.	Months	Days.		
2487	17	Single	Laborer	Con-		Idiocy		Idiocy	Fair					2		Dropsy and Disease of Kidney	Llanfyllin.
310	59	Single	Tailor	genital 30	lst	Dementia	Un	known	Weak		1		18	10		Senile Decay and Disease of the Brain	Shiffnal.
2426	51	Married	Collier	50	1st	Acute Mania, General		Disease of Brain	Weak			14		9		General Paralysis	Wellington.
1897	65	Single	Laborer	18	6	Paralysis Epileptic Mania		Epilepsy	Emaciated and Exhausted	1			4	7		Epilepsy	Atcham.
2297	55	Married	Laborer	53	lst	Mania		Disease of Brain	Weak			14	1	10		Disease of Brain, Exhaus.	Oswestry.
502	45	Single	Sawyer	28	1st	Dementia	Intemperance		Debilitated		2		16	10		Pneumonia	Madeley.
2501	73	Widower.	Shoemaker	73	2	Mania	Un	known	Weak and Feeble			7		3		Disease of Heart & Lungs.	Whitchurch.
1038	52	Single	Laborer	35	lst	Epileptic Dementia	internet	Epilepsy	Weak	5			12			Senile Decay	Machynlleth.
2320	25	Single	Laborer	Con.		Imbecility		Congenital Imbecile	Weak and reduced				1	10		Epilepsy. Exhaustion	Cleobury Morting
2341	54	Married	Laborer	genital 52	lst	Dementia, General	in the second sur	Disease of Brain	Good		2		1	9		General Paralysis	Oswestry.
1751	66	Married	Carpenter	60	2	Melancholia	i betain	Hereditary	Emaciated		3		6			Senile Decay	Cardington.
2336	46	Married	Sawyer	44	lst	Dementia, General	Un	Predisposition known	General Paralysis, Weak			7	2	2		General Paralysis	Bridgnorth.
2342	57	Widower.	Laborer	55	lst	Paralysis Dementia General	Un	known	General Paralysis. Weak		2		2	3		General Paralysis	Wem.
2167	77	Single	Laborer	58	2	Dementia	Poverty		Weak and reduced	16	3		2	10		Senile Decay	Newtown and
2326	24	Single	None	Con-		Epileptic Dementia		Epilepsy	Fair				1	11		Disease of Brain. Exhaus-	Madeley.
2529	30	Single	Brewer	genital 30	lst	Mania	Un	known	Tolerably Stout and Strong		1			4		Suicide tion	Wellington.
2572	53	Married	Collier	53	lst	Mania	Intemperance		Very Weak and Emaciated.		1				14	Phthisis. Exhaustion	Wellington.
2527	35	Married	Ironstriker	34	lst	Melancholia		General Bad Health			2			5		Phthisis	St. Julian's.
2190	28	Single	Collier	22	lst	Epileptic Dementia		Epilepsy	suffering from Phthisis. Fair	2	7		3			Epilepsy	Madeley.
2491	46	Married	Bricklayer	45	lst	Dementia, General		Rheumatic	Weak and Feeble		3			9		General Paralysis	Llanfyllin.
427	78	Married	Joiner	45	lst	Monomania Paralysis	Un	Metastasis known	Depressed	15			18			Senile Decay	Montgomery.
208	19.2	Single	Tailor	30	lst	Melancholia	Anxiety		Depressed		4		10			Disease of Brain. Apoplexy	
2161	57	Single	Laborer	26	lst	Dementia	Poverty		Very Weak and Reduced	28						Senile Decay. Catarrh	Llanfyllin.
2512	39	Single	Butcher	38	lst	Epileptic Mania		Epilepsy	Weak and Reduced			7		9		General Paralysis.	St. Alkmond's.
887	45	Single	Laborer	24	1st	Monomania		Injury of Head	Debilitate	3			14			Pneumonia Exhaustion	
2059		Single	Wine Merchant	51	8	Acute Mania	Previous Attacks	and Intemperance	Good			7	4			Senile Decay. Disease of	Oswestry.
2545		Widower.	Laborer	25	Several	Dementia	Un	known	Moderately Stout and	1	6			7		Brain Disease of Brain. Paralysis	
		madwer.	District						Strong	1						Erysipelatous Inflamma- tion of Head and Face.	Dutton
2499	45	Married	Bricklayer	44	lst	Dementia, with Paralysis		Paralysis and Disease of Brain	Weak and Feeble		11			11		Hemiplegia	St. Chad's.
72	75	Single	Shoemaker	Un- known	Un- known.	Monomania		Hereditary Predisposition	Delicate	Many			23	3		Chronic Disease of Brain. Erysipelatous Inflamma-	
2550	78	Married	Laborer	77	lst	Dementia	Anxiety		Weak from Age			21		8		tion of Head and Face. Chronic Disease of Brain, Serous Effusion	the second s
2611	64	Single	Shoemaker	34	3	Melancholia	Un	known	Very Weak and Feeble and		6				10	Senile Decay (Apoplexy)	Newtown and
2465	66	Married	Farmer	65	Ist	Mania	Bankruptey		Very Weak and Feeble and Very Weak and Feeble		1	7	1	3	14	Senile Decay	Lianidors- Madeley.
2105		COLOR DE LA CAL	Salar and the second second	30	2	Dementia		and Intemperance		30	7		3	4	-	Senile Decay	Market Drayton.
21/1	0.1	Single	Excise Officer	00		Destruction	Alterious Attacks	and intemperance		00	1 1		1	*		Sente Decky	arar set boy

TABLE 21: CONTINUED.

TABLE 22:

Shewing the Causes of Death in the Patients who have died during the year 1868.

Cause of Death.	Male.	Female.	Total.
CEREBRAL OR SPINAL DISEASE.			
General Paralysis Epilepsy Hemiplegia Disease of the Brain and Senile Decay ,, Exhaustion ,, Apoplexy ,, Erysipelas of Head and Face	$ \begin{array}{c} 6 \\ 3 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \end{array} $	4 1 1 	$ \begin{array}{c} 10 \\ 4 \\ 1 \\ 2 \\ 3 \\ 2 \\ 2 \end{array} $
THORACIC DISEASE. Disease of Heart and Lungs Pneumonia Cancer of the Lungs and Exhaustion Phthisis	1 2 $\cdot \cdot$ 2	1 1 5	2 2 1 7
ABDOMINAL DISEASE.			
Disease of the Kidneys and Dropsy	1		1
SPECIAL CAUSES OF DEATH.			
General Debility and Old Age	8 1	8 1 	16 1 1
Total	33	22	55

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TABLE 23:

Shewing the Average Number of Patients Admitted during the last 10 years, 1859-1868, with the average yearly increase.

		-			ADMI'	FTED.	1	
	YEAD	R.		New	Cases.		apsed ses.	TOTAL.
				Male.	Female.	Male.	Female.	
1859				39	52	11	21	123
		•••	•••					
1860	•••	•••	••	40	52	14	20	126
1861		• •	• •	38	42	12	25	117
1862				58	49	13	14	134
1863				41	38	11	22	112
1864				63	34	21	20	138
1865				52	47	15	11	125
1866		• •		45	57	11	9	122
1867				44	64	10	11	129
1868		•••		49	44	11	14	118
				469	479	129	167	1244
	ge numbe ; 10 years,			46.90	47.90	12.90	16.70	124.40
	ge yearlyi .0 years,			4.69 4.79 1.29			1.67	12.44

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TABLE 24:

and the second se	Year.	Number of Admissions.	Recovered.	Relieved.	Not Improved.	Died.	Number remain- ing 31st Dec.	Total Number underTreatment.	Average Number Resident.	Per Centage of Re- coveries on Admission.	Per Centage of Deaths on Average Number Resident.	Per Centage of Deaths on Total Number under Treatment.
	1845	89	5	1	2	4	75	89	56	5.55	8.92	4.49
	1846	60	14	2	3	13	95	135	100	23.33	14.	9.63
-	1847	70	29	2	1	16	125	165	118	41.42	13.55	9.69
	1848	62	27	1	4	16	139	187	133	43.54	12.03	8.55
	1849	88	44	1	3	16	163	227	155	50.	10.32	7.04
	1850	103	46	4		21	195	266	186	44.66	11.29	7.89
	1851	99	38	8	2	30	216	294	212	38.38	14.15	10.20
	1852	83	36	3	6	26	228	299	226	43.37	11.50	8.69
1000	1853	113	51	7	1	15	267	341	251	45.13	5.97	4.39
	1854	129	53	9	7	26	301	396	293	41.08	8.87	6.56
	1855	108	54	9	1	30	315	409	316	50.	9.49	7.33
	1856	100	37	18	3	33	324	415	320	37.	10.31	7.95
	1857	113	55	6	1	46	329	437	329	48.67	13.98	10.52
	1858	100	48	9	1	33	338	429	337	48.	9.79	7.69
-	1859	123	69	5	5	35	348	461	379	56.09	10.08	7.59
	1860	126	41	10	5	44	375	474	358	32.53	12.29	9.28
	1861	117	87	7	1	29	367	492	363	74.36	7.98	5.89
	1862	134	50	8	2	43	398	501	380	37.31	11.31	8.58
	1863	112	55	15	1	37	403	510	396	49.10	9.34	7.25
	1864	138	59	46	4	40	392	541	404	42.03	9.90	7.39
	1865	187	56	38		63	422	579	390	42.75	16.15	10.88
	1866	122	39	4	3	52	446	544	433	31.96	12.	9.54
	1867	129	57	6	2	40	470	575	467	44.18	8.56	6.95
	1868	118	51	15		55	467	588	480	43.38	11.66	8.35

General Statement of Admissions, Discharges, and Deaths, since the opening of the Institution.

TABLE 25:

History of the Re-admissions during the year 1868. MALE.

lo	siapses mber (PH n _N	9	- 00	1	1 6 -	4 6	• 6		1	1
			1	::	:	::	:	: :		:	iety
ION.		Moral.	:		:					1	Mental Anxiety
IISS	ES.										
S AFTER READMISSION.	CAUSES.	Physical.	Previous Attacks	Previous Attacks Previous Attacks	Previous Attacks and Over Evolution of	Previons Attacks Epilepsy	Sition Draviante Attacks and	Epilepsy		Previous Attacks and Intemperance	
NGF	of al		ania	ania	:		:	: :		1 1	:
CHA	CHANGES Form of Mental Disorder.		Remittent Mania	Remittent Mania	:	::	:	: :		:	:
	Tm of Disor		nitte	nittei	•		•	• •		eja	
	For		Ren	Ren	:	: :	:	: :		Mania	Mania
al	Dis. and ssion	Days.	27	27 19	23	64.0	20	29		53	10
Interval	previous Dis. charge and Re.admission	Months.	:	8 1	20	1-1-	: •	• :		:	10
Âğ	cha cha Re.4	Years.	:	:00	00	9 :	: '	- :		60	4
of	se in n.	Days	:	20	12	813	3 '	et 1-		15	26
Length of	Residence in Asylum.	Months.	10	:00	-	:000	ות	- 4	•	4	-
Le	Res	Years.	:	- :	:	::	:	: :		101	14
		Moral.	:			11	:			nment in	
s.	62.4	Mo	;		;					Disappoinment Love	Poverty
CAUSE	CAUSES.		acks, and	injury to Head. Previous Attacks Previous Attacks and	III Health. Hereditary Predisposi-	tion. Intemperance Epilepsy	acks and	cđ	:		
0,0	pi.	Physical.	s Att	s Att 8 Att	alth.	ranc	s Ati	s Ati			
	-	A	Previous Attacks, Intemperance,	injury to Head. Previous Attacks Previous Attacks	III Health. Hereditary I	tion. Intemperance Epilepsy	Previous Atta Sun Stroke.	Previous Attacks Intemperance.	edonda.		
	Age.		64	34 36	33	. 31	30	50	P.	32	44
fal	order.	Form of			.si	usM .				Melancholia.	.sinsmonold

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TABLE 25: CONTINUED.

FEMALE.

	aber o abses.	Nu Nu	69	67	20	0101	1	1	961	1	1	1	
SSION.	i	Moral.	:	Domestic Trouble		Seduction			Anxiety		:	:	
S AFTER RE.ADMISSION.	CAUSES.	Physical.	Puerperal, Previous	Artacks Previous Attacks	Previous Attacks	Previous Attacks Previous Attacks Previous Attacks Previous Attacks, Hereditary Predis. position	Previous Attacks, III	Disease of Brain	Previous Attacks Previous Attacks	Previous Attacks and	Previous Attacks, Hereditary Predis.	Previous Attacks, Hereditary Predis. position	
CHANGES	Total at Mental	Form of Mental Disorder.	Melancholia	Remittent Mania	Dementia	Fuerperal		Mania	Mania	Mania	Mania	Mania	
ral en	previous Dis. charge and Re.admission	Days.	11	19	10	12 26 5	53	15	19 8	12	16	25	
Interval	charge and charge and te.admission	.sdfnoM	10	:		11 22	00	:	9	11	61	E.	
		Years.	:	· ·	00	:	:	:	101-	11	:	:	
lof	Kesidence in Asylum.	Days.	19	23	19	104:	18	53	25 19	20	29	23	
Length of	esidence Asylum.	Months.	9	00	9	4100 :	00	6	oo 44	4	10	-	
Ĭ,	AA	Years.	:	4	:	:::-	:	63	64 :	:	-	:	
			1	:	:	::::	:	:	::	:	:	:	
		Moral.	:	:	:		:	:	::	:	:	:	
	12	R							Grief				
SES.				:	:	1111	:	:		:	:	:	
CAUSES.	Physical.		Puerperal	Hereditary Predispo.	Hereditary Predispo.	Patton Providential Attacks Unknown Climacteric Period Hereditary Predispo- sition	Sedentary Habits	Hereditary Predispo.	Previous Attacks	Hyperlactation	Hereditary Predispo. sition	Hereditary Predispo.	
	Age.		40	43	64	67 19 48 30	27	26	62 26	25	55	68	
Ista	of Mer.	Form			ai	inald	ail	оцэт	Melan	,	entia	Dem	

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TABLE 26:

Shewing the Ages of the 467 Patients remaining in the Asylum on

the 31st December, 1868.

			1	AGES		Male.	Female.	Total.
From	10	to	15	years	 	1	1	2
,,	15	,,	20	,,	 	4	2	6
,,	20	,,	25	,,	 	6	12	18
".	25	,,	30	,,	 	18	15	33
,,	30	,,	35	,,	 	19	24	43
,	35	,,	40	,,	 	28	26	54
,,	40	,,	45	,,	 	23	27	50
,,	45	,,	50	,,	 	20	30	50
,,	50	,,	55	,,	 	23	27	50
,,	55	,,	60	,,	 	20	23	43
,,	60	,,	65	,,	 	20	20	40
,,	65	,,	70	,,	 	14	20	34
,,	70	,,	75	,,	 	11	17	28
,,	75	,,	80	"	 	6	4	10
,,	80	,,	85	"	 	1	4	5
,,	85	,,	90	,,		1		1
,,	90	and	d uj	pwards	 			
			Готл	LL	 	215	252	467

TABLE 27:

Shewing the Duration of the Mental Disease in the 467 Patients remaining on the 31st December, 1868.

	Durat	ion	of Mental	Disease.		Male.	Female.	Total.
From	1 to	3	Months			4	8	12
,,	3 ,,	6	,,			6	5	11
,,	6 ,,	9	"			7	8	15
,,	9 ,,	12	"	-		6	2	8
,,	1 to	2	Years			18	18	36
,,	2 ,,	3	,,			18	25	43
,,	3 ,,	4	"			10	13	23
,,	4 ,,	5	,,			15	15	30
,,	5 ,,	6	"			10	17	27
,,	6 ,,	7	,,			14	13	27
,,	7 ,,	8	,,			9	11	20
. ,,	8 ,,	9	,,			7	9	16
,,	9 ,,	10	,,			6	9	15
,,	10 ,,	11	,,			6	3	9
,,	11 ,,	12	,,				11	11
,,	12 ,,	13	,,			5	8	13
,,	13 ,,	14	,,			6	1	7
,,	14 ,,	15	,,			8	5	13
,,	15 ,,	16	,,			3	3	6
,,	16 ,,	17	"			3	9	12
,,	17 ,,	18	,,			1	5	6
,,	18 ,,	19	,,			3	8	11
,,	19 ,,	20	"			6	4	10
,,	20 ,,	21	"			4	7	11
,,	21 ,,	22	"			4	3	7
,,	22 ,,	23	"			5	2	7
	23 ,,	24				3	4	7
"	24 ,,	25	"			. 3	2	5
" "	25 ,,	26	" "			1	2	3
,,	26 ,,	27	,,				3	3
,,	27 ,,	-28	,,			1	5	
,,	28 ,,	29	,,			1		1
,,	30 ,,	31	,,			1		1
,,	31 ,,	32	"			1	1	2
"	32 ,,	33	,,			1		1
,,	35 ,,	36	"			2	1	
,,	38 ,,	39	""			1	1	2
,,	47 ,,	48	"				1	1
Cong	enital					6	4	10
Unkn						10	6	16
			17.					
			TOTAL		• •	215	252	467

TABLE 28:

Shewing the Length of Residence in the Asylum of the 467 remaining on the 31st December, 1868.

				1.3	
Length of Resid	lence.		Male.	Female,	Total.
				W1	
	-				
From 1 to 3 Months			7	12	19
,, 3 ,, 6 ,,	••	• •	14	7	21
,, 6 ,, 9 ,,	• •		9	10	19
,, 9 ,, 12 ,,	• • •	• •	12	5	17
,, 1 ,, 2 Years			21	29	50
$ \begin{array}{ccccccccccccccccccccccccccccccccccc$		• •	18 38	$\frac{25}{35}$	$\frac{43}{73}$
4 5	•••	• •	15	12	27
- 0	••		8	12	27
0 2		• •	14	13	27
7 0		• • •	6	7	13
e 0	•••		3	4	7
0 10			5	7	12
10 11			7	10	17
11 10		• • •	3	4	7
,, 11, 12, 12,, ,, 12, 13,,		• • •	4	5	9
13 14			4	3	7
,, 14 ,, 15 ,,			5	5	10
,, 15 ,, 16 ,,			2	12	14
,, 16 ,, 17 ,,			1	5	6
,, 17 ,, 18 ,,			2	4	6
,, 18 ,, 19 ,,			2	9	11
,, 19 ,, 20 ,,			2	5	7
,, 20 ,, 21 ,,			2		2
,, 21 ,, 22 ,,			4		4
,, 22 ,, 23 ,,			5	3 7	8 9
,, 23 ,, 24 ,,			2	7	9
,, 24 and upwards					
		-			
					105
TOTAL			215	252	467
		1		SET OF	

TABLE 29:

Shewing the Form of Mental Disease in the 467 Patients remaining

Form of Mental Disease.		Male.	Female.	Total.
Mania—Acute			3	
C1	• •	15	23	38
//	• •		1	1
,, Puerperal ,, Recurrent	• •	21	25	46
1 D i	• •	100 million (100 m	20	
"à Potu	•••	1	7	1
,, Hysteric	• •	3		10
" Suicidal	• •	17	23	40
,, with Epilepsy	• •	3	4	7
", ", Paralysis	• •	1	1	$\begin{vmatrix} 2\\ 8 \end{vmatrix}$
,, ,, General Paralysis	• •	6	2	8
Dementia—Simple		32	34	66
" Senile		7	13	20
", with Epilepsy		23	13	36
,, ,, Paralysis		5	3	8
", ", General Paralysis		18	9	27
35.1 1.1	•••	•	1	
Melancholia	• •	7	28	35
,, Suicidal	• •	5	14	19
", with Epilepsy		••	1	1
,, ,, Paralysis	• •	1		1
,, ,, General Paralysis			1	1
Monomania of Pride		2	2	4
a	• •		$\frac{2}{1}$	6
Theory	•••	2	7	9
	• •			
Imbecility		4	11	15
,, with Epilepsy		8	6	14
,, ,, Paralysis		2	1	3
,, ,, General Paralysis		3	1	4
,, Suicidal			1	1
T 11		11	0	20
Idiocy	• •	11	9	20
" with Epilepsy	•••	8	8	16
TOTAL		215	252	467

in the Asylum on the 31st December, 1868.

TABLE 30:

Shewing the Mental Condition of the 467 Patients remaining in

the Asylum on the 31st December, 1868.

	Mental Condition.	Male.	Female.	Total.
	Probably Curable	35	38	73
Inc	Idiot or Imbecile (Congenital)Demented and ImbecileEpilepticParalyticGeneral ParalyticWith other Forms of Mental Disease	17 41 42 9 27 97	$ \begin{array}{r} 18 \\ 60 \\ 32 \\ 5 \\ 13 \\ 125 \end{array} $	$35 \\ 101 \\ 74 \\ 14 \\ 40 \\ 222$
Quiet and probably harmless.	Idiot or Imbecile (Congenital) Demented or Imbecile Other Forms of Mental Disease	2 8 4	1 8 1	3 16 5
14	Suicidal tendencies marked in Excitable or Dangerous	67 190	102 213	$\begin{array}{c} 169 \\ 403 \end{array}$
	EMPLOYMENT. Capable of being Employed—		conure	2000
	,, ,, on Farm & Garden ,, ,, as Artisans ,, ,, in Laundry ,, ,, in Sewing & Knitting ,, ,, in Hair & Coir Room	37	25 57	60 23 28 57 37
01	"," ,, in Kitchen "," ,, in Cleaning Wards "," ,, in Other Domestic Offices	1 18 6	10 29 13	11 47 19
502	Incapable	42	118	160

TABLE 31:

Shewing the Number of Patients Admitted, Discharged, and Died, during the Year, and the Unions to which they respectively belonged.

		-				_			_			
		TI	1000		E D	ISC	HA	RG	ES.	D	IEI	
UNION.	AD	MIS	SIONS	Rec	over	ed	Rel	lieve	ed.	-		
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
Atcham Bridgnorth Chuach Stretton Cleobury Mortimer Clun Chirbury Churchstoke Ellesmere Knighton Ludlow Madeley Market Drayton Newport Salop County Salop County Shrewsbury Incorpora- tion Shiffnal Tenbury Wem	2 3 4 1 1 1 1 1 1 1 6 6 1 1 4 2 9 1	$\begin{array}{c} 9\\ 1\\ 1\\ 3\\\\ 1\\\\ 2\\ 3\\ 1\\ 3\\ 3\\ 1\\ 9\\ 1\\\\ 3\\ 1\\ 9\\ 1\\\\ 3\end{array}$	$ \begin{array}{c} 11 \\ 4 \\ 2 \\ 4 \\ $	$ 3 \cdots 1 1 1 1 2 1 1 2 1 1 3 \cdots $	$5 \\ 1 \\ 2 \\ 2 \\ 1 \\ \\ 1$	$\begin{array}{c} 8 \\ 1 \\ 2 \\ 3 \\ 2 \\ 2 \\ 1 \\ 1 \\ 5 \\ 2 \\ 1 \\ 1 \\ 8 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1$	······································	······································	$\begin{array}{c} \mathbf{F} \\ \cdot 2 \\ \cdot \cdot 2 \\ \cdot \cdot 2 \\ \cdot \cdot 2 \\ \cdot \cdot 1 \\ \cdot 1 \\ 3 \\ \cdot \cdot 1 \\ \end{array}$	$ \begin{array}{c} 2 \\ 1 \\ 2 \\ \\ 2 \\ \\ 2 \\ 4 \\ 1 \\ \\ 3 \\ 1 \\ \\ 1 \end{array} $	$ \begin{array}{c} 1 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 2 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3$	$ \begin{array}{c} 3 \\ 4 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 5 \\ 1 \\ 2 \\ 3 \\ 5 \\ 1 \\ 4 \\ \end{array} $
Whitchurch Wellington Worthen	2 8 	 12 	$2 \\ 20 \\ \cdots$	· · 3 · ·	4	17	••• ••• •••	··· 2 	··· 2 ···	2 3 	··· 3 ···	2 6
Montgomery Parish Newtown & Llanidloes. Places in other Counties	$ \begin{array}{c} 2 \\ 2 \\ $	··· ··· ··· ···	5 2 1 1 5	··· 1 ··· 1	· · · · · · · · · · · · · · · · · · ·	1 1 2	· · · · · · · · ·	2	2 1	···5 ···1 2	··· 2 ··· 1 ···	$ \begin{array}{c} $
Тотац	60	58	118	20	31	51	5	10	15	33	22	55

TABLE 32:

Shewing the Number of Patients in the Asylum, and the Unions to which they belong.

UNION.			Male.	Female.	Total.
Atcham Bridgnorth Church Stretton Cleobury Mortimer Clun Chirbury Churchstoke Ellesmere Knighton Ludlow Madeley Market Drayton Newport Oswestry Salop County Shrewsbury Incorporation Shiffnal Tenbury Wem Whitchurch Worthen	···· ··· ··· ··· ···		$ \begin{array}{r} 17 \\ 7 \\ 5 \\ 7 \\ 3 \\ 1 \\ \cdots \\ 5 \\ 2 \\ 13 \\ 28 \\ 8 \\ 7 \\ 12 \\ 1 \\ 23 \\ 2 \\ \cdots \\ 5 \\ 6 \\ 16 \\ 2 \end{array} $	$ \begin{array}{r} 15 \\ 13 \\ 6 \\ 9 \\ 11 \\ \cdots \\ 1 \\ 7 \\ \cdots \\ 9 \\ 28 \\ 5 \\ 7 \\ 15 \\ 5 \\ 32 \\ 4 \\ 1 \\ 11 \\ 8 \\ 23 \\ 2 \end{array} $	$32 \\ 20 \\ 11 \\ 16 \\ 14 \\ 1 \\ 12 \\ 22 \\ 56 \\ 13 \\ 14 \\ 27 \\ 6 \\ 55 \\ 6 \\ 1 \\ 16 \\ 14 \\ 39 \\ 4$
Kerroguer (Incorporation of Pool Llanfyllin Machynlleth Montgomery County Montgomery Parish Newtown and Llanidloes Places in other Counties TOTAL	···· ··· ··· ···	··· ··· ··· ···	$ \begin{array}{r} 8 \\ 13 \\ 2 \\ 2 \\ $	$\begin{array}{c} 6\\ 16\\ 3\\\\ 1\\ 14\\\\ 252 \end{array}$	$ \begin{array}{r} 14 \\ 29 \\ 5 \\ 2 \\ 2 \\ 31 \\ 2 \\ 467 \\ $

TABLE 33:

Shewing the Average Number of Patients employed throughout the Year.

MALES.

HOW E	MPLO	YED.		No. of Days.	Daily Average.	Weekly Average.
As Joiners			 	790	2.53	15.19
Cooport			 	138	.44	2.65
Classification of the second s			 	786	2.51	15.11
Stoleona	14		 	908	2.91	17.46
,, Plumber and I			 	764	2.44	14.69
TT 1 1 /			 	758	2.42	14.57
,, Mat and Matti			 	953	3.05	18.32
Chaomalrona			 	1687	5.40	32.44
Tailona			 	1074	3.44	20.65
Dalrona			 	275	.88	5.28
J.C.			 	533	1.70	10.25
Distrations			 	577	1.84	11.09
In Witchen			 	311	.99	5.98
D			 	157	.50	3.01
т з [*]			 	925	2.96	17.78
,, Vegetable Hou			 	1343	4.30	25.82
,, Office and Stor			 	888	2.84	17.07
,, Hair and Coir			 	11560	37.05	222.30
,, Carrying Coals			 	522	1.67	10.03
,, Cleaning Ward			 	8132	20.06	156.38
" Farm, Garden,				26333		506.40
Total Nun	aber of	Days	 	59414		
Daily Ave	rage				190	
Weekly A					1142	
75 per cent. were emp			er res		ighout the	year.

FEMALES.

HOW EMPI	OYE	D.		No. of Days.	Daily Average.	Weekly Average.
In Kitchen				1453	4.65	27.94
,, Cutting Bread				1847	5.90	35.51
,, Laundry				8334	26.37	160.26
,, Sewing				17659	58.51	339.60
,, Knitting				5385	17.25	103.55
,, Cleaning Wards				13257	42.49	254.94
,, Other Domestic Offic	es			4852	15.55	93.30
Total Number of Days			• •••	52787		
Daily Average					169	
Weekly Averag	e				1015	
66 per cent. were employed or	the ave	erage nun	ber resi	ident throu	ighout the	year.

1

TABLE 34:

Extract from Daily Account of the State of the Patients.

MEN.

	-			10.11		TITIC	DATE
EMPLOYED.		SUNI 16th		MONDAY, 17th Aug.		TUES. 18th	Aug.
		A.M.	P.M.	A.M.	P.M.	A.M.	P.M.
Working in Farm and Garden		3	3	98	108	99	116
Employed as Joiners				2	2	2	2
Coopers	• •			1	1	1	1
Smitha	•••			2	2	2	2
Stakors		3	3	3	3	3	3
Plumbors and Paint	ers	1.00		2	2	2	
Unholstorors				2	2	2	$\frac{2}{2}$
Mat & Matting, mak				4	4	4	4
Shoomakers				6	6	6	6
Toilors				3	3	3	3
Robors				1	1	1	1
Masong				3	3	3	3
Bricksottors				1	1	1	1
in Kitchon		1	1	1	1	1	1
Browing							
Loundry				3	3	3	3
Vogetable House				4	3	4	3
Office and Stores		2	2	2	2	2	2
Hair and Coir Boo				22	26	32	26
Corrying Cools				1	1	1	1
Cleaning Words		13	5	26	14	26	15
Reading and Writ	ing						
,, ,, iteaung and with							
Total Employed		22	14	187	188	198	197
UNEMPLOYED.							
Sick		2	2	2	2	2	2
In Seclusion				1	1	1	1
From other Incapacity		206	214	40	39	31	32
Total Unemployed	• •	208	216	43	42	34	35
Admissions			1	1			
Discharges and Deaths							
Total							
		1	1				1
Attended Chapel	• •	107		74		74	
,, Concert or Ball	• •						60
Walked into the Country	• •		68				

TABLE 34: CONTINUED.

Extract from the Daily Account of the State of the Patients. WOMEN.

EMPLOYED.		DAY, Aug.	MONDAY, 17th Aug.		TUESDAY, 18th Aug.	
		Р.М.	A.M.	Р.М.	A.M.	P.M.
In Kitchen	3 43 13	4 6 17 12	4 32 57 13 44 10	$ \begin{array}{r} 3 \\ 6 \\ 32 \\ 67 \\ 14 \\ \cdot \\ 22 \\ 10 \\ \end{array} $	4 32 57 13 45 10	$ \begin{array}{r} 3 \\ 6 \\ 32 \\ 68 \\ 14 \\ \\ 22 \\ 10 \\ \end{array} $
Total Employed	59	39	160	154	161	155
Unwilling to Work	7 191 3 201		9 87 4 100	9 93 4 106	9 86 4 99	$992 \\ 4$ 105
Admissions Discharges and Deaths Total						
Attended Chapel	59 		53 	· · · · ·	54 	 96
In Seclusion	3	3	4	4	4	4

TABLE 35:

Articles made in the Tailor's and Shoemaker's Shops, from 1st January to 31st December, 1868.

1.0	ARTICLES, &c., MADE.		No.
	Jackets	1	85
			100
0P.	Waistcoats		22
HS	Trousers		146
R'S	(Coats		26
TAILOR'S SHOP.	Attendant's Uniform Trousers		25
\mathbf{TA}	(Vests		25
SHOEMAKER'S SHOP	Pairs of Men's Boots		150
S - S	,, ,, Shoes		174
KER	,, Women's Boots		109
(WA)	", ", Shoes		205
HOF	,, Clogs		7
S			
	Quite as much time is taken up in repairing as in making.		-

TABLE36 :Articles made by the Female Patients, exclusive of Repairs, from
1st January to 31st December, 1868.

AR	TICLES	MADE.		No.
Aprons, Check			 	389
,, Harden			 	139
Braces			 	52
Bibbs			 	12
Blankets			 	24
Bed Ticks		,	 	248
Bonnets, Cotton			 	142
Caps, Day			 	196
,, Night			 	60
Cushion Covers			 	51
Cloths, Scullery			 	12
Chemises			 	366
Drawers, Cotton			 	35
Drawers, Flannel			 	5
Dusters			 	728
Dresses, Strong			 	26
,, Washing			 	10
,, Woollen			 	89
,, Cotton			 	86
Gowns, Flannel			 	16
37' 14			 	29
Handkerchiefs, Neo	k		 	71
,, Poc	ket		 	144
Knitting Bags			 	12
Pillow Cases			 	326
,, ,, Uphol	lsterer		 	65
Pinafores			 	135
Petticoats, (Upper a	and Under)	 	186
D D 11	•••		 	11
Sheets, Linen			 	314
" Macintosh			 	12
Shirts, Flannel			 	197
" Linen			 	640
Shifts, Flannel			 	142
Stockings, Pairs			 	442
,, Footed			 	59
Stays, Pairs			 	7
Sofa, Covers			 	2
Shoes, Binding			 	384
Smock Frocks			 	95
Trousers, Cotton			 	3
Towels, Ordinary, 1		Round	 	753
Table Cloths			 	79
Walking Jackets			 	67
Window Blinds and			 	55
	o con occasio		 	00

TABLE 37:

Work done in Laundry during the year, 1868.

Articles.	No. of	No. of Articles		
	Male.	Female.	Total.	
Aprons, Harden, Check and Coarse	3295	22653	25948	
Blankets		352	1440	
Bonnets		959	959	
Bibbs	011	7	251	
Bandages	110	502	620	
Drawers, Cotton and Flannel		6608	6608	
Day Caps				
Flannel Shirts	-		7628	
Gowns, Woollen, Cotton, & Linsey		4143	4143	
Jackets	500		769	
Night Caps	000	3824	4630	
Neckerchiefs	0100	7552	16742	
Night Gowns		4135	4135	
Pillow Cases	0.0001	19015	55906	
Pinafores		7556	7567	
Pocket Handkerchiefs	0.150	3092	9565	
Petticoats		10442	10442	
Rugs and Counterpanes	000	476	769	
Sheets, Linen and Macintosh	10000	33782	79582	
Shirts, Linen		L COE	24775	
Stockings, pairs	1 10001	9816	22510	
Smock Frocks	0001	and the second second	2324	
Shawls	and the second	6	6	
		1087	1087	
Shifts Flownal and Cutton		21151	21151	
C1 C11 * 1		01010	63	
C1		310	310	
Thereas	1050	- I TORN	1859	
Towels, Bath, Hand and Round		01504	A REAL PROPERTY OF	
	(1) [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2	21504	47716	
TTT ' I I		4552	10041	
TT II I C U T I I			1057	
We Line Dece		56	56	
TTT: 1 C		158	158	
G 3.		173	208	
Sundries	. 43	64	107	
Total	. 188247	184393	372640	

and the second

TABLE 38:

Articles	made and	repaired in Carpenter's Shop, from	1st January
		to 31st December, 1868.	

MADE.	REPAIRED.
Barrows 6	Bird Cage 1
Brackets for Glasses 43	
Bird Cage 1	D 11. D 1
Bench 1	
Boxes, Clothes 1	
,, Coal 1 ,, Flower 2	
TI	1001 9
,, Laundry 6 ,, Letter 1	
,, Seed 20	
", Water Taps 2	,, bandry 2
Blocks, for Steam Gauges	Bedsteads 13
to Boilers 2	
Beams, Truss 3	
Bird-table Stand 1	Ramola 9
Bedstead 1 Baskets 25	
Baskets	
Book Case 1	
Boss, Gas	Chairs 50
Boilers, Wooden 2	1 00 3
Casings, for Boilers 3	Casing 1
" Pipes 21	Cupola 1
,, Washing Machine 9	D
,, Sewing Machine 1	
,, Steam Mangle 1 ,, Sinks 5	
135 131 0	Floors, Framing for Mats 27
Doors 15	Forms 2
,, Windows 2	
,, Water Closets 2	Eine Counds
Cupboards 22	Catas
,, Small, for Bath Room 12	Gates 7
Clothes Horse 1	
Cupolas, for Laundry 3 Coming to Front Cotog	Looking Glasses 13
Coping, to Front Gates 1 Cornish Heads to Wardrobes 3	T 1 1D 1
Cords, to Windows and	35.14.35'11 0 1
Shutters 16	
Doors 4	111ght 0.00015 21
,, Fixing Handles 4	Floturo Eromos 10
Carried forward 246	Carried forward 319

TABLE 38: CONTINUED.

WORK DONE BY CARPENTERS.

Made.	REPAIRS.
MADE.Brought forward246Doors, Fixing Locks11,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Total 490

TABLE 39:

Articles made and repaired in Upholsterer's Shop, from 1st January to 31st December, 1868.

Matting Wove, (11 yards wide)		340 yards.
Door Mats, (different sizes)		140
Hair Beds made and re-made		568
Coir "," ,, ,,		2343
Straw Mattresses ,, ,,		258
Pillows ,, ,,		309
Bolsters ,, ,,		40
Epileptic Pillows ,, ,,		40
Chair Cushions made and repaired		53
Settee Cushions		33
Stretchers and Bed-sacking repaired		60
Kneeling Pads made		143
Mattress Cases cut out		207
Pillow Cases ,,		153
Tables Covered		13
Pads for Padded Rooms made and repa	ired	11
,, Arm Chairs ,, ,	,	34
Mats and Matting bound and repaired		630 yards.
Bed-side Carpets ,, ,,		100

TABLE 40: Work done by Smith and Plumber, during the Year 1868.

	the by billen and I famber,	
uter a	NEW WORK.	REPAIRS AND ALTERATIONS.
Male 1	3 Fire.guards fixed, 1 Water Tap fixed, 1 Gas Pendant fixed, bot- tom of Bird.cage lined.	3 Closets repaired, 3 Ball Taps re- paired, 1 Gas Pendant repaired Window repaired.
Male 3 Male Infirmary	Hot Water Tap fixed, Fire-guard fixed. Fire-guards fixed, Iron work for	4 Windows repaired, 3 Water Taps repaired, 2 Cans repaired. Urinal repaired, Water Pipe re-
Male 6 & 7	Closets finished, Eaves Troughs fixed to Closets. 9 Fire.guards fixed, Water Pipe	paired, Can repaired. Gas Tap cleaned, Urinal repaired.
	affixed to Sink, 5 Iron Pins for Truss Beams. Ventilator in- serted, Grate for covering Cess- pool, Iron work for Closet finished, new bottom to Fire- guard.	Sink taken down, 3 Water Taps repaired, 3 Ball Taps repaired 2 Fire-guards repaired.
Female 1	8 Iron Stays for Fire-place, Hot Water Tap fitted, 5 Water Taps fixed, Gas Lamp fixed.	Water Tap repaired, Cistern pitched, Windows repaired, Pipes to Lavatory Basin repaired, 2 Closets repaired, 3 Sinks re- paired, Tcapot repaired, Wash- basins repaired, Gas tap re- paired.
Female 3		4 Water Taps repaired, 2 Sinks repaired, Fire-guard repaired, Window Key repaired.
Female Infirm. ary	2 Fire-guards fixed, 2 Hot Water Taps fixed.	2 Closets repaired, Sink repaired Gas Tap repaired, Coal Box re- paired.
Female 6 & 7.	Iron rods fixed for Buckets, 6 Fire- guards fixed, Hot Water Tap affixed, 2 Pins for Truss Beam, 3 Gas Pendants fixed, Iron work for 2 new Beams completed, 2 Joint Pins for Beam.	5 Taps repaired, 6 Closets repaired 4 Sinks repaired, Steam Pipe repaired, Gas pendant repaired.
Kitchen, Bake- house, Beer- house, Boiler and Gas House, &c.	Rack for Gas House, Chain to Gas Pendant in Kitchen, Gas Bracket for Coal Cellar, Gas Pipe fixed from Kitchen to Cellar, 2 Clinkering Bars for Baker's Oven, Hot Water Tap affixed in Kitchen.	Lead fixed on Kitchen Floor Damper to Boiler repaired, 2 Cans repaired for Kitchen, Pipe repaired in Kitchen, 3 Cans re- paired for Kitchen, Repairing 2 Taps in Brewery, Key repaired for Bakehouse, Key repaired for Bakehouse, Key repaired for Brew-house, Tap to Tea Urn in Kitchen repaired, Hot Water Tap repaired in Kitchen, Gas Pendant repaired in Kitchen Coffee Pot repaired in Kitchen 2 Tea Urns repaired in Kitchen Hot Water Tap repaired in Brewhouse.
The Laundry.	Washing Tubs fixed, 2 new Stays to pipe, New Flange for Iron Pipe, 2 Iron Pins, Iron Pipe to Washing Machine, 6 Pins and 4 Wheels bound for Waggon, 6 Pins for Waggon, 3 Stays, 12 Iron Pins for Waggon, 3 Stays, 12 Iron Pins for Waggon, 12 Stays made, 2 Clips and 2 Stays made, 2 Axletrees for Waggon, 19 Iron Pins for Boiler, 12 Iron Pins for Waggon, Iron work completed for 6 Waggons, 72 Pins and Axle- trees made, Joint of Steam Pipe repaired, 2 Plugs and Washers fixed to Wooden Boiler, Steam Pipe affixed to Boiler, Steam Pipe affixed to Boiler, Steam for Steam Pipe repaired, Plug and Washer fixed, 4 Clips and 6 Pins for Steam Pipe to Engine, Joint of Steam Pipe repaired, Iron Trough fixed on Closet, 10 Pins for Wooden Boiler, Iron Grate for Drain, 23 Pins made, Gas Pendant fixed, Pulley affixed to Shaft in Washing Machine, 2	Pump repaired, Tap repaired Water Pipe repaired, Closet re paired in Court, 2 Joints of Steam Pipe repaired, Truck repaired Washing Machine repaired, 6 Pins repaired for Truck, Steam Tap to Engine repaired, Wash- ing Machine repaired, Steam Pipe repaired.

TABLE 40: CONTINUED.

TABLE 41:

Work done by Painter during the year.

	WORK DONE.
Male Ward, No. 1.	2 Bedsteads stained and varnished, or painted, 8 Tables painted, 12 Fire Buckets painted, 6 Buckets and Slop Pails painted, Mantel Piece painted, Windows in Day-room and Scullery painted, Dining-room Wall painted, Dormitory painted, Windows and Doors of Closet painted, Door Casing in Gallery painted, Window stained and painted, Scullery and Water Closet painted, 5 Attendants' Rooms painted and whitewashed, Wardrobe painted, 6 Benches painted, 4 Fire- guards painted, Staircase painted and white- washed, Ceilings and Walls whitewashed, 2 Mottos and Board painted, Small Room papered, Smoke-room whitewashed.
Male Ward, No. 3.	3 Buckets marked, 16 Night Stools painted, 2 Buckets painted, 13 Single Rooms painted, 5 Single Room Floors painted and varnished, 9 Single Rooms, upper part of Walls painted, Padds, and Floor of Padded-room painted, Water Closet painted, Windows painted, Scullery painted, 4 Mantel Pieces painted, Staircase and Walls painted, Bedsteads painted, Shelves and Racks painted, Gallery and Staircase painted, Walls in various parts painted.
The Male Infirmary.	6 Mantel Pieces painted, 2 Cupboards painted, Ceil- ings whitewashed, 6 Bedsteads stained or var- nished, or painted, Staircase and Lobby painted, Small Rooms whitewashed, Attendants' Bedroom whitewashed and painted, Water Closets white- washed, Roof of New Lavatory stained and varnished, Scullery whitewashed and painted, Papering restored, Sky-light over New Lavatory and Closet glazed, Door and Fan-light repaired, 3 Doors glazed, Picture-frame painted, 3 glass panels in Doors repaired.
Male Wards, 6 & 7.	14 Bedsteads stained and varnished, or painted, Dormitories whitewashed and painted, 4 Buckets marked, 2 Buckets painted, Cupboards and Cas- ings painted, Shelves painted, Doors and Casings

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TABLE 41: CONTINUED.

	WORK DONE.
	Painted and glazed, 17 Night-stools painted, 6 Mantel Pieces painted, 2 Glass Panels in Doors, Wall Skirtings painted, Scullery painted, Single Rooms and Galleries whitewashed, Day and Dining-rooms whitewashed, Staircase painted, Lavatory painted and whitewashed, 2 Tables stained and varnished, New Woodwork painted, Windows painted, Walls painted, 4 Single Room Floors painted and varnished, New Closet painted, Single Rooms painted, New Door Casements painted and grained, Dining and Day-rooms painted, Dormitories painted, Truss-beams white- washed, Steps painted.
Female Ward No. 1.	6 Buckets marked, 6 Buckets and Cans painted, 2 Wardrobes, Nurses' Rooms, stained and var- nished, 3 Mantel Pieces stained and varnished, Walls in Day and Dining-rooms retouched, Nurses' Rooms and Dormitories whitewashed, 4 Bedsteads stained and varnished, or painted, 2 Partitions and 2 Washstands stained and var- nished, Lavatory Walls restored, Cupboards and Scullery painted, 9 Tables painted, Single Room whitewashed, Woodwork in Dining-room stained and varnished, Cupboard painted, Walls painted and restored in various parts, Day and Dining-rooms and Galleries whitewashed.
Female Ward No. 3.	12 Night-stools painted, Small Rooms and upper part of Walls painted, Buckets and Cans painted and marked, Scullery Walls and Windows painted, 2 Nurses' Bedrooms whitewashed, Walls plastered and painted, Staircase and Recess painted, Doors painted, Day-room and Galleries whitewashed, Water Closets painted, Scullery Walls painted, Single Rooms whitewashed, Stair- case whitewashed, Door Casings painted, Doors painted, Table painted.
The Female Infirmary.	2 Mantel Pieces painted, Cupboards painted, Scul- lery and Door Casings painted, Small Rooms painted and whitewashed, Lavatory Ceiling

TABLE 41: CONTINUED.

	WORK DONE.
	Whitewashed, Recess upstairs painted, Papering restored, Wood-work stained and varnished, Cupboard painted, Gallery and Dormitory whitewashed, 18 Bedsteads stained and var- nished or painted, Nurses' Bed-room white- washed, Water Closets and new work painted, Ceilings whitewashed, Windows and Door Casings painted, Nurses' Bed-rooms papered, 2 Tables varnished, Table painted.
Female Ward No. 6.	4 Mantel Pieces painted, New Window Board painted, Plinths stained and varnished, Door Casings upstairs restored, Wardrobes Nurses' Rooms stained and varnished, Doors painted, Tables stained and varnished, 8 Buckets and Cans marked and painted, Walls plastered and painted, Cupboard painted, Wood-work stained and varnished, Dining, Day-room, and Gal- lery whitewashed, 2 Bedsteads stained and varnished, Staircase and Single rooms white- washed, Lavatory and Closet whitewashed, Walls painted, Gallery painted, Lavatory and Scullery painted, Day and Dining-rooms painted, Door glazed, Truss Beams whitewashed, Doors restored, 14 Night Stools painted, 1 Glass Panel in doors, Nurses' Rooms whitewashed, Windows in Dining-room painted, Windows in Gallery painted.
Kitchen, Brewery, Bake-house, Boiler-house, &c.	Steam Pipes and Boilers in Scullery painted.
The Laundry	Casings painted, 12 Baskets marked, 4 Ventilators on roof of Laundry painted, 6 Baskets marked, 4 Baskets marked.
Miscellaneous	3 Fenders painted for wards, 5 Fire-guards painted for wards, 30 Buckets painted and marked, 21 Looking Glasses stained and varnished, 8 Pic-

TABLE 41: CONTINUED.

WORK DONE.

ture Frames glazed, 6 Work Boxes papered, 6 Shelves painted, 1321 Squares of Glass repaired, 33 Night Stools painted, 24 Gas Shades for wards painted, Fountain on Front Lawn painted, Water Closet, Bath-room and Kitchen in Centre Building painted, Servants' Bed-rooms, Staircase, Lobby, Sitting-room and Board-room ceilings whitewashed, Garden Seats and Aviary on Front Lawn painted, 20 Bedsteads painted, New Doors at Lodge painted, 4 Fish Glasses fixed and stands varnished, 12 Garden Props painted, 5 Picture Frames stained, varnished, and glazed, Walls in Male Bath-room painted, Colonnade in No. 3 Male Court painted, Chief Attendants' Office whitewashed and varnished, Book-case stained and varnished, 28 Tables, 1 Cupboard, and Rat Cage painted, Lobby and Doors leading to Male Bathroom painted, 1 Arm-chair stained and varnished, Colonnade in No. 3 Female Court painted, Wire Fencing No. 6 Male and Female Courts painted, New pair of Steps stained and varnished, Woodwork in Office painted, Centre Building whitewashed, 40 Garden Sticks' painted, Woodwork in Sempstress's room varnished, Wire Fencing, No. 6 Male and Female painted, Frame in Garden repaired and painted, Ceiling whitewashed, and Windows and Walls painted in Steward's Office, Cupboard and Mantel Piece in Steward's Office painted, Windows of Provision Stores painted, Store-room and Sempstress's Room Ceiling whitewashed, Greenhouse in Garden repaired, Male Mess-room whitewashed and colored, 2 Lights painted and glazed, Engine-house and Smith's Doors and Windows painted, Window Frames in Female Wards painted, 3 Salting Vats in Stores painted, Female Mess-room whitewashed and painted, Bedrooms in Centre Building painted, Table painted for Mess-room.

DAY ACCOM	IMODATI	ION.—MA	LE DIV	ISION.										
WARD.	Number of Patients.	Superficial Space Per Patient.	Cubical Space Per Patient.	REMARKS.										
No. 1 Ward	100	sq. Ft. 34.1	sq. Ft. 377.											
No. 3 Ward	40	42.2	467.											
The Infirmary	20	40.	426.5											
Nos. 6 and 7 Wards	85	37.	407.1											
FEMALE DIVISION.														
WARD.	Number of Patients.	Superficial Space Per Patient.	Cubical Space Per Patient.	REMARKS.										
No. 1 Ward	100	sq. Ft. 35.9	sq. Ft. 395.7											
No. 3 Ward	40	37.4	411.7											
The Infirmary	50	36.	396.7											
No. 6 Ward	84	44.7	480.6	•										

TABLE 42: Y ACCOMMODATION.—MALE DIVISIO

SLEEPING ACCOMMODATION. · 0.8 -----

ION.	REMARKS.	No. 1 Female Ward containing 76 Beds, has an average of 58.3 square feet, and 592.3 cubical feet to each Bed,	No. 3 Female Ward containing 26 Beds, has an average of 58.3 square feet, and 581.1 cubical feet to	No. 5 Gallery and Dormitories, contain- ing 44 Beds, has an average of 59.5 square feet, and 604.7 cubical feet to	H	each Bed. No. 6 Female Ward containing 59 Beds, has an average of 61.4 square feet, and 676.2 cubical feet to	, each Bed.				
DIVISION.	Cubical Space per Bed.	. feet. 555.5 555.5 656.8 491.9 489.	581.	659.3 544.8	735.2	578.4 567. 607.5 590.6 1055.7	626.1		749.3 678.4 735.8	719.9	719.9
FEMALE	Superfi- cial Space per Bed.	sq. ft. 62.6 54.6 64.6 48.5 48.1 48.1 48.1	58.3	61.8 54.	73.5	52.6 55.5 55.2 53.7 95.9	60.3		74.9 67.8 66.8	69.1	62.9
FER	Number of Beds.	282400	26	31 13	14	18 5 16 9 11	219		14 19 24	57	276
ACCOMMODATION.	Associated Dormitories.	North Dormitory South Dormitory Gallery Dormitory (a)	Gallery & Dormitory	Gallery & Dormitory East Dormitory	Infirmary & Gallery	East Dormitory West ,, , , , , , , , , , , , , , , , , ,	Total associated Dor- mitories & averages	Single Rooms.	33 33 34 33 35 33 36 33	Total Single Rooms	Total No. of Beds with averages
IOI				rmary. No. 5.			-				
LINO(Wards.	No.1	No. 3	No.5-	-	No. 6			No. 3 No. 5		
SLEEPING ACC	REMARKS.	No.1 Male Ward con- taining 77 Beds, has an average of 55.8 square feet, and 578.7 cubical feet to each Bed.	No. 3 Male Ward containing 26 Beds has an average of 65.3 square feet, and 654 cubical feet to	No. 5 Gallery and Dormitory contain- ing 30 Beds, has an average of 53.3 square feet, and 536.3 cubical feet to	The Male Infirmary containing 12 Beds, has an average of 77.5 square feet, and 853 z cubical feet to	No. 6 Male Ward containing 50 Beds, has an average of 60.7 square feet, and 664.1 cubical feet to	each Bed.				
	Cubical Space per Bed.	feet. 574.2 577. 577. 638.3 467.8 510.2 493.	58.1	552.4 498.7	859.9 856.8	612.8 636.9 595.9 593.8 881.8	621.		$740.2 \\ 662.3 \\ 732.8 \\ 732.$	706.6	638.5
	Superfi- cial Space per Bed.	sq. ft. 53.8 56.2 62.5 46. 50. 48.3	58.3	49.8 49.8	11.2	55.6 57.8 54.1 52.5 79.9	59.2		73.8 66.4 66.6	68.5	61.1
N.	Number of Beds.	26 26 36 36 36 36 36 36 36 36 36 36 36 36 36	26	21 9	99	11 16 9 5 9	195		14 20 16	50	245
MALE DIVISION	Associated Dormitories.	North Dormitory South Dormitory Gallery $\begin{pmatrix} a \\ b \end{pmatrix}$ Dormitory $\begin{pmatrix} a \\ b \end{pmatrix}$		Gallery		East Dormitory South Dormitory (a) West ,, (b) Gallery ,,	Total Associated Dor- mitories & averages	Single Rooms.	3 3 3 3 3 3	Total Single Rooms	Total No. of Beds with averages
	.sbītsW	No.1	No.3	No. 5 VO. 5 VO. 5	anı	No.6			No. 5 No. 6		

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TABLE 44:

ABSTRACT OF CAPITAL ACCOUNT.

	£. s. d.	A. R. P.
Quantity of Land belonging to the Asylum		29 1 0
Quantity of Land under Cultivation		15 3 0
Total Sums Expended on the purchase) of Land }	4616 18 7	
Total Sum Expended on the erection, fitting, furnishing, and enlargement of the Asylum, from its commence- ment in 1845, to the present time)	64043 10 9	
Total	68660 9 4	
Total Number of Beds		521
Total Cost per Bed	131 15 8	b

T A B L E 45. SALOP AND MONTGOMERY COUNTIES LUNATIC ASYLUM.

DIET TABLE-FOR PATIENTS ACTIVELY EMPLOYED.

~ ·			Porridge.	Pt.	-458	109	F1[3	-62	-43	-103	-63	31
E	P.M.		Beer.	Pt.		-459	-13	~102	-452	-409	-409	32
SUPPER.	AT 8		Cheese.	.Z0	1	1	1	1	1	-	-	-
SL	V		Bread.	0Z.	61	67	00	3	00	~	00	21
		ss.	Butter.	0Z.	F-103	-403	-10	r1 01	-103	-12	r4(2)	32
		FEMALES.	Bread.	.Z0	9	9	9	9	9	9	9	42
A.	6.0 P.M.	FEA	Tea with Milk and Sugar.	Pt.	1	-	1	1	1	1	1	1-
TEA.	ľ 6.0		Butter.	0Z.	~-(C2	-02	-40	-102	(03	-102		331
	AT	MALES.	Bread.	oz.	8	00	00	8	80	80	00	56
	1	M./	Tea with Milk and Sugar.	Pt.	1	-	-	1	1	1		~
			Beer.	Pt.					r-(51	-103	-13	33
			Cheese.	0Z.	1	-	-	1	-	-	-	1.
			Bread.	0Z.	4	4	4	60	4	4	4	27
		FEMALES.	Potatoes and other Vegetables	.Z0	12	:	12	13	12	:	12	60
		EMA	Pork or Bacon.	0Z.	00	:	:	:	00	:	:	9
		A	Stew containing foz. Meat.	0Z.	:	20	:	:	:	20	:	40
			Meat Pie con. taining toz. Meat	0Z.	:	:	:	12	:	:	:	12
ER	NOO		Uncooked Meat	0Z.	~	:	9	:	60	:	9	18
DINNER.	AT NOON.	-	Beer.	Pt.	1	-	1	1	-	1	1	
ā	Y		Cheese.	0Z.	1	-	1	-	-	-	1	-
			Bread.	0Z.	9	9	9	00	9	9	9	39
		ES.	Potatoes and other Vegetables	0Z.	12	:	12	12	12	:	12	60
		MALES	Pork or Bacon.	0Z.	00	:	:	:	00	:	:	9
			Stew containing fox. Meat.	0Z.	:	24	:	:	:	24	:	48
			Meat Pie con.	0Z.	:	:	:	12	:	:	:	12
			Uncooked Meat	0Z.	00	:	-	:	~	:	1-	20
		is.	Butter.	.Z0	(02	-10			-(3	-(3	-102	33
ST.		FEMALES	Bread.	0Z.	9	9	9	9	9	9	9	42
BREAKFAST	AT 7.30 A.M.	FEM	Cocos with Milk and Sugar.	Pt.	ĥ	-	1	-	-	1	1	-
AK	7.30	-	Butter.	0Z.	~IC2	-63	(02	-102	(53	-403	-101	50
RE	AT	MALES.	Bread.	0Z.	00	00	80	80	80	00	00	92
B			Cocoa with Milk and Sugar.	Pt.	1	-	1	-	1	1	1	
-		-	Hill dilm coord	-				IY.				
					. Y	1000	AY.	ESDA	IDAN	Υ	DAY	1 :
					SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	TOTAL
					su	MC	TU	IM	TH	FR	SA	TO

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TABLE 45: CONTINUED.

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DIET TABLE-FOR PATIENTS NOT EMPLOYED.

			1		_					- In	
	38.	Butter.	0Z.	68	-62	-158	~	-62	-152	-153	31
	FEMALES.	Bread.	0Z.	•	9	9	9	9	9	9	42
TEA. AT 6.0 P.M.	FEM	Tea with Milk and Sugar.	Pt.	-	-	1	-	1		-	-1
TEA. r 6.0 P.M		Butter.	0Z.	(CR	-101	~62	102	-101	-102	-103	33
LA	MALES.	Bread.	0Z.	0	9	9	9	9	9	9	42
	MA	Tea with Milk and Sugar.	Pt.	- 1	-	-	1	-	-	-	-
		Beer.	Pt.	-108	-102	102	-402	-103	-103	-102	331
. 1 9		Bread.	0Z.	n	00	00	:	0	~	60	18
	8.	Potatoes and Potatoes and	0Z.	1 12	:	12	12	12	:	12	60
	FEMALES.	Pork or Bacon.	0Z.	~	:	:	:	00	:	:	9
	FEM	Stew containing 402. Meat.	0Z.	:	20	:	:	:	20	:	40
e.		Meat Pie con-	-	:	:	:	12	:	:	:	12
DINNER.		Uncooked Meat	1 10	00	:	9		00	51	9	18
INI	-	Beer.	1	-107	-(3	-102	-452	~62	-402	H01	100
		Bread.	0Z.	÷	4	4	4	4	4	4	28
	1	Potatoes and seldarsev reactables	0Z.	12	1	12	12	12	1	12	60
	MALES	Pork or Bacon.	OZ.	00	;	:	:	00	:	:	9
	M	4 oz. Meat.	02.	:	20	:	:	:	20	:	40
		Meat Pie con. tesM.zof guinis	• 0Z.	:	:	:	12	:	;	:	12
		ree from bone	1 14	00	:	1	:	00	1	15	20.
	I's	atter.	OZ.	-101	02	-439	102	-104	100		31
ST	ALES.	sread.	OZ.	9	9	9	9	9	9	9	42
FA	FEM	and Sugar.	Pt.	1	1	-	-	-	1	-	1-
BREAKFAS	LES. FEML	urrer.	P	-408	-10	F(0)	-101	-03	-429	(02	31
RE	MALES.	read.		9	9	9	9	9	9	9	42
B	M	and Sugar.	tt lo	1	-	-	-	-	-	-	-
	N.A.			1	1 1	1 :	1 :	, :	1 :	1 :	11 :
				AY	AY	AY.	WEDNESDAY	SDAY	X	RDAY	TOTAL
				SUNDAY	MONDAY	TUESDAY	WEDN	THURSDAY	FRIDAY	SATURDAY	TOTAI

COCOA FOR 20 PATIENTS

To contain 15 ounces of Cocoa, 10 ounces of Sugar, 2¹/₂ quarts of Milk.

TEA FOR 20 PATIENTS

To contain 21 ounces of Tea, 10 ounces of Sugar, Milk 1 quart.

PORRIDGE FOR 20 PATIENTS

To contain 12 ounces Oatmeal, 21 pints of Milk.

MEAT AND POTATO PIE FOR 20 PATIENTS

To contain 5 pounds of Meat, 15 pounds of Potatoes, 8 ounces of Pie-crust, with appropriate Seasoning.

STEW FOR 20 PATIENTS.

To contain Liquor of Meat cooked the previous day, with 5 pounds of Meat, 30 pounds of Potatoes, and other Vegetables, with appropriate Seasoning.

DIETARY

May be varied occasionally by Fish, Beans and Bacon, as circumstances will permit, and by order of the Superintendent.

EXTRA DIET

For Sick and Debilitated, according to Medical order.

SCALE OF SICK DIET.

Beef Tea-1 pound of Beef per pint.

ATTENDANT'S DIETARY.

MALES WEEKLY ALLOWANCE.—Meat Uncooked with bone 7 pounds, or without bone 6 pounds, 54 pounds of Vegetables, 21 pints of Beer, Bread at discretion Tea 3 ounces, Butter 10 ounces, Cheese 1 pound, Milk 2 pints.

FEMALES WEEKLY ALLOWANCE.—Meat Uncooked with bone 54 pounds, or without bone 41 pounds, 54 pounds of Vegetables, 101 pints of Beer, Bread at discretion, Tea 3 ounces, Butter 10 ounces, Cheese 1 pound, Milk 2 pints. TABLE 46:

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Totals of Summaries of Sick and Extra Diet Lists for the last Day of each Month in the Year, ending 31st December, 1868.

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MALE. FEMALE. MALE. Head and Mile. 9 Head and Mile. 10 Head and Mile. 11 225 1 11 225 1 226 1 11 12 1 1 1 1 11 1 1 1		Brandy.	0Z.	: :	:	:	4	21	:	: 6	10	\$
MALE. FEMALE. MALE. Head and Mills. 9 Head and Mills. 10 Head and Mills.		Port.	0Z.	10	10		50	34	200	53 6	12	09
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MALE. FEMALE. MALE. Tea and Toast. 9 4 Tea and Toast. 1 Tea and Toast. Tea and Toast. 1 2 4 Tabutary 0 5 10 Sago Pudding. 1 2 4 Tabutary 255 0 4 10 11 22 1 2 4 Tabutary 255 1 2 1 2 2 2 1 1 2 1 2 2 2 1 1 2 2 2 2 2 2 1 1 2 3		Whiskey.			4	:	:	:	:	: :		
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MALE. MALE. 9 4 Tea and Toast. 9 4 Tea and Toast. 9 4 Breed and Milk. 9 4 Breed and Milk. 9 4 Breef Tea. 1 Breef Tea. Breef Tea. 1 Breef Tea. Breef Tea. 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <	and a start	Bacon.	3	: 20	01	01	: "	21.	4 4	4 4	4	9
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Bread and Milk.	26		6	9		36	30			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1	IONION T IO OUT	00	0.0	00	22	99	00	4 5	1 1	33	55
MALE. MA		No. of Patients.	25		26	25	26	22	22	25	25	25
MALE. MA						•						
MALE. MA				• •	•	•	•	•	•	• •		
MALE. MA			:	: :	:	:	:	:	:	: :	:	:
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Alite bree hears or of on con con co	1000										-	-
		Hiw bue besid	-	-		_	_	-			16	14
15. 92 12 28 22 28 23 39 11 40. of Patients.		No. of Patients.	14	23	28	27	200	RIG	10	24	-	-
ุลลลลลลลลลลลลลลล			010	1 01	010	010	21 0	N C	10	101	01	21

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UNION.	Population as per Centage in 1861.	Luns		Idiot Imbe	s and eciles.	TOTAL.	Per Centage of Lunatics and Idiots according to	Lun:		F Idiots Imbe	and ciles.	TOTAL.	Per Centage of Patients in Asylum according to the number Insane.	N	ties.	HOUS R OF Idiots Imbec	and riles.	FOTAL.	centage of Patients he Workhouse ac- ng to the number Insane.	E	LSEW UMBE	Imbe	s and ciles.	TOTAL.	Centage with friends telsewhere, according the number Insane.	UNION.
		Male.	Female	Male.	Female.		population	Male.	Female.	Male.	Female.		Per C Asylu	Male.	Female.	Male.	Female.		Per Cent in the cording	Male.	Female.	Male.	Female.		Per C and e to th	
SALOP. Atham. Bridgmorth Chirobary. Church Stocke Cleobary Mortimer Caulow Baddey Market Drayton Ownery. Shiffai St. Chad's. St. Chad's. S	19,452 15,920 1,338 6,289 176 6,162 10,272 10,313 2,078 10,612 10,272 10,313 2,078 10,612 10,272 10,313 2,078 10,612 10,220 2,078 10,518 25,664 10,518 25,664 10,518 25,664 10,518 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,873 10,647 23,973 10,647 23,973 10,647 24,975 10,772 10,518 10,647 10,518 10,518 10,518 10,647 10,518 10,518 10,647 10,518 10,518 10,647 10,518 10,647 10,518 10,647 10,518 10,647 10,518 10,647 10,548 10,547 10,647 10,548 10,547 10,64	15715 73622 1298114588324 	$\begin{array}{c} 13\\ 12\\ \cdots\\ 6\\ 1\\ 10\\ 9\\ \cdots\\ 13\\ 36\\ 6\\ 5\\ 1\\ 1\\ 6\\ 1\\ 1\\ 1\\ 3\\ 7\\ 6\\ 1\\ 1\\ 1\\ 2\\ 2\\ 7\\ 5\\ \cdots \end{array}$	344 	12 7 7 10 9 6 6 1 5 7 7 10 9 9 6 1 1 5 7 7 7 7 7 7 7 7 7 7 9 6 10 9 10 	$\begin{array}{c} 43\\ 43\\ 30\\ 1\\ 38\\ 27\\ 22\\ 39\\ 34\\ 89\\ 22\\ 39\\ 36\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 6\\ 11\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 23\\ 33\\ 4\\ 23\\ 6\\ 1\end{array}$	1 in 452 1 in 530 1 in 1,538 1 in 273 1 in 162 1 in 350 1 in 162 1 in 350 1 in 468 1 in 1,059 1 in 532 1 in 532 1 in 532 1 in 353 1 in 356 1	15 15 15 15 12 12 12 12 12 12 12 12 12 12	$\begin{array}{c} 13\\ 12\\ \dots\\ 6\\ 1\\ 9\\ 10\\ 7\\ \dots\\ 9\\ 8\\ 5\\ 5\\ 5\\ 15\\ 4\\ 1\\ 1\\ 1\\ 6\\ 1\\ 1\\ 200\\ 11\\ 8\\ 2\\ 7\\ 5\\ \dots\end{array}$		2 1 	$\begin{array}{c} 32\\ 20\\ 1\\ 11\\ 16\\ 14\\ 12\\ 22\\ 56\\ 6\\ 13\\ 27\\ 6\\ 6\\ 24\\ 6\\ 7\\ 51\\ 10\\ 1\\ 1\\ 39\\ 6\\ 14\\ 4\\ 14\\ 6\\ 1\end{array}$	74.41 66.60 100. 47.82 1005 54.54 100. 64.70 62.92 54.54 100. 64.70 64.7	1		11 :5 :2111 :2322 :: : : : : : : 1 :: : : : : : : : : :	10 4 ; 4 ; 5 3 6 ; 3 8 3 9 1 ; 2 ; 2 ; ; 3 7 7 ; 2 ; ;	$\begin{array}{c} 11 \\ 6 \\ \\ 9 \\ \\ 8 \\ 4 \\ 10 \\ \\ 8 \\ 11 \\ \\ \\ \\ \\ 10 \\ 13 \\ \\ 2 \\ $	25.58 20, 39.13 21.05 14.81 45.45 23.52 27.27 23.67 6.66 11.47 11.26 31.23 39.39 8.69 8.69	· · · · · · · · · · · · · · · · · · ·		22	12 13 155 11299123 111 11 11022 16 111	:4 :3 :14 9 :1 4 22 33 8 : : : : : : : : : : : : : : : : :	13.33 13.04 36.54 31.85 50. 11.76 24.71 13.63 7.69 53.33 7.69 53.33 3.859 18.75 18.18 30.43	SALOP. Atcham Bridgnorth Chirbury Church Stoke Cleobury Mortimer Clum Ellesmero Knighton Ludlow Madeley Market Drayton Osvestry Shiffnal St. Chad's Holy Cross St. Julian's St. Chad's Holo Brace St. Julian's St. Mary's Meole Brace Weilington Wem Whitchurch Newport Salop Connty Shrewsbury Borough
TOTAL SALOP	240,861	169	232	79	139	619	1 in 389	161	205	9	7	382	61.81	2	12	30	79	123	19.90	6	15	40	53	114	18.44	and in second
MONTGOMERY. Lianfylin Machynlleth Vertiew Ve	19,507 8,999 23,732	$\begin{array}{c} 12\\ 4\\ 17\\ 1\\ 1\\ 2\\ 1\\ 3\\ 1\\ 2\\ \end{array}$	16 5 11 2 1 1 2 1 	13 3 10 4 	17 5 21 1 	58 17 59 8 1 2 2 5 2 2 2 2	1 in 336 1 in 529 1 in 402	17 1 2 1 3 1 2	16 3 11 2 1 1 2 1 	1		$29 \\ 5 \\ 31 \\ 1 \\ 2 \\ 5 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	50. 29.41 52.54 76.19		::::::::::::::::::::::::::::::::::::::		:1 ⁸ ::::3 ::::		29.41 15.25 42.85 			12 2 9 4 	17 4 10 1 	29 7 19 5 	50. 41.17 32.20	MONTGOMERY. Lianfyllin Machyalleth Merriew Herriew Leighton Leighton Lower Pool Montgomery Parish Montgomery County
TOTALS Montgomery " Salop	66,919 240,861	44 169	39 232	30 79	44 139	157 619	1 in 426 1 in 389		37 205	1 9	37	83 382	52.86 61.81	12	4 12	8 30	12 79	25 123	15.72 19.90	1 6	15	27 40	32 53	60 114	48.21 18.44	
TOTAL	307,780	213	271	109	183	776	1 in 409	203	242	10	10	465	59.9	3	16	38	91	148	19.	7	15	67	85	174	22.4	

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TABLE 47:

The statistics of insanity compiled from the Returns of the Clerks of Unions, shew that there are 776 Insane Paupers in the two Counties, 619 in Salop and 157 in Montgomeryshire. These are divided into Lunatics and Idiots or Imbeciles (all cases of congenital insanity being included in the latter category).

		Tot	al N	umbo	er of			In N	Asy	lum er of	i		-	In	Wor	kho	uses of	,	1	Witl	h F	rien	ds, é er of	¢c.,
	L	anat	ics.	1	diot	8.	Lu	inati	cs.	I	liot	3.	La	inati	ics.	1	diots		Lu	inet	ics.	1	diot	s.
County of	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
SALOP		10000	64.7									7.3	1.1	5.1	3.4	37.9	-	1	-		-		-	42.6
MONTGOMERY	53.	47.	52.	40.5	59.4	47.2	95.4	94.8	95.1	3.3	6.8	5.7	2.2	10,2	6.		27.2	0.03	1000				1000	1000

The Lunatics form 64 per cent. of the total number of Insane Paupers in Salop, of whom 42 per cent. are Males and 58 per cent. are Females: 91 per cent. of the total are in the Asylum, 3 per cent. are in Workhouses, and 5 per cent. are with their friends.

The proportion of Idiots and Imbeciles to the total number insane is about one-third, viz: 35 per cent. of whom only 7 per cent. are in the Asylum, 50 per cent. are in Workhouses, and 43 per cent. are boarded out or living with their friends. The Females considerably preponderate, being 26 per cent. in excess of the Males.

In Montgomeryshire the Lunatics form nearly 53 per cent. of the total insane in that County, 53 per cent. being Males and 47 per cent. being Females: 95 per cent. of the total number are provided for in the Asylum. The Idiots are in the proportion of about 47 per cent. of the total insane, of whom 5 per cent. are in the Asylum, 27 per cent. in Workhouses, and the remainder with their friends or farmed out. The Females are about 20 per cent. in excess of the Males.

The Ages of the Lunatics and Idiots in Workhouses and elsewhere are detailed in the accompanying Table.

									In	Work	houses	and E	lsewhe	re.
				, AG	ES.				1	Lunatic	8.		Idiots.	
		_							Male.	Fe- male.	Total.	Male.	Fe- male.	Total
From	2.0	to	10	years							2.5	2		0
33			15	**							***	4		27
99			20	"	***				***	1	ï	13	11	24
"	00		30 40	,,,				***	***	4		22	34	24 56
,,,	40		50	"	***	***			***	8	4 8 7	18	38	56
"	RO			13			***		1	6 8	7	21	38	59
>>	00		50 70	**	***				4 3 2	8	12	8	21	29
,,,	20	· · ·	30	,,	***			***	3	1		7	18	25
>>	00		0	**	***	***			2	1	4 00 01	10	10	20
23	00	n 1	0	**	***		•••	•••	***	2	2	1	2	3
					Total				10	31	41	106	175	281

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APPENDIX.

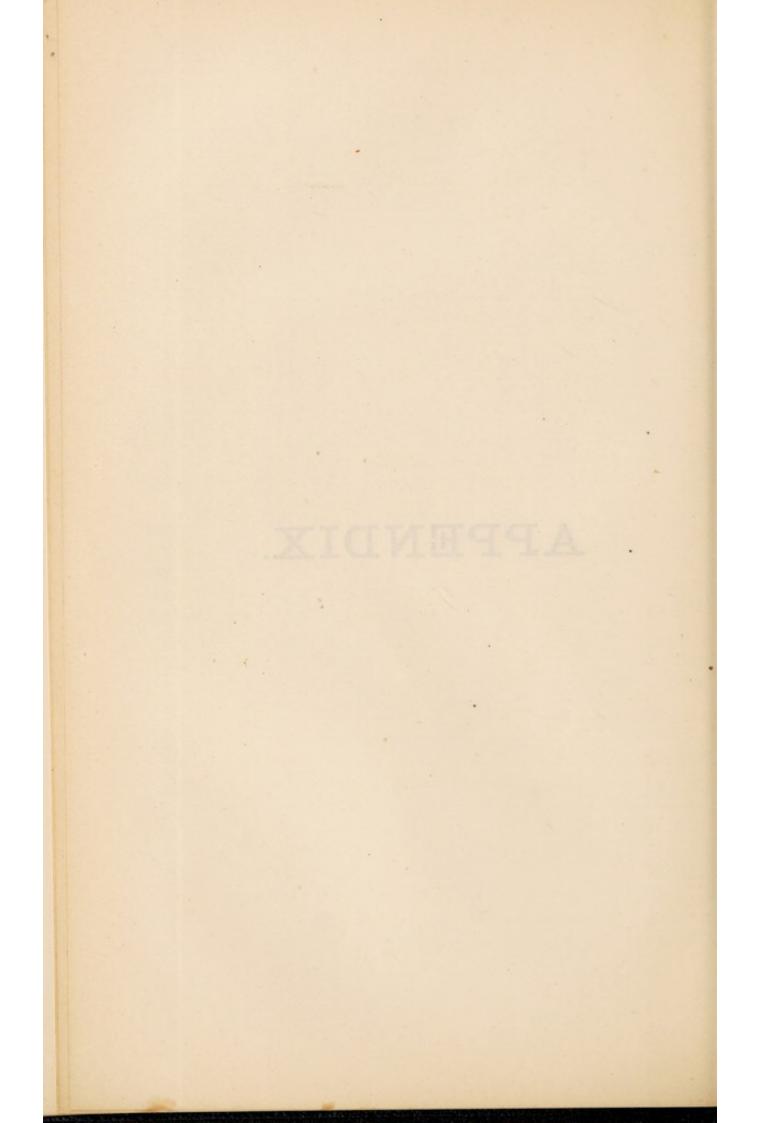


TABLE A:

Shewing the	e Number of	Admissions,	and per	r centages of Discharges
	and Deaths	from 1845 t	o 1869,	inclusive.

		DMI				100	2.11		TEI	RMI	INA	TI	ONS	•				
From 1845 to		Total	l .	Rec	ovei	red.	Re	liev	ed.	Im	Not	ved		Died		Ren	naini	ing.
1869.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
	1272	1351	2623	495	609	1104	110	120	230	30	28	58	422	342	764	215	252	467
Per Centages	48.5	51.5	100	38.9	44.3	42.	8.6	8.8	8.7	2.3	2.	2.2	33.1	25.3	29.1	16.9	18.6	17.7

In considering the relation of the sexes in the liability to Insanity, we must take into consideration the proportion of each sex in the general population. As well as can be ascertained it would appear that from 1845 to 1851, there were an excess of females in the two counties by about 600. In the census of 1861, the excess in the number of females in Salop was merely nominal, and in Montgomery they were in a minority of more than 800. Since then, without arriving at the exact figures, it may be inferred that the proportion of males in both counties is much in excess of females. From 1845 to 1861, there was an excess of female admissions, but since that period the males have preponderated; on the total 24 years, the female admissions exceed the male by about 3 per cent.

The number of Recoveries have been greater by 6 per cent. among the women than the men, and the mortality has been greater by 8 per cent. among the men than the women; this confirms previous conclusions, and is probably due to the more fatal forms of Insanity and the more frequent physical complications co-existent with them, from which the males generally suffer.

TABLE B:

			0.0		1	DISC	HA	RGI	ED.			-971			DE	MAI	v
Condition in reference to Marriage.	ADM	IITT	ED.	Rec	covei	ređ.	Re	liev	ed.		otim- oved.		DIED).		ING.	
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female. Total.	Male.	Female.	Total.	Male.	Female.	Total.
Married Single Widowed Unknown	542 599 110 21			203 249 38 5	298 235 72 4		50 51 8 1			20 2	22 42	178	$ \begin{array}{r} 147 \\ 134 \\ 60 \\ 1 \end{array} $	339 312 104 9	90 101 18 6	89 125 36 2	$179\\226\\54\\8$
Total	1272	1351	2623	495	609	1104	110	120	230	30	28 58	422	342	764	215	252	467

Shewing the Social Condition, and results of Treatment in the Admissions from 1845 to 1869, inclusive.

The absence of any estimate as to the proportion of Married and Unmarried in the general population of the two counties affects the inference we might otherwise draw from the accompanying Table; as it stands, it confirms however previous conclusions as to the greater liability to Insanity in the Unmarried.

Table of per centage on the Admissions of the Recovered and Died, distinguishable as to Social State.

	AD	MITTH	ED.	RE	COVER	ED.		DIED.	
SOCIAL STATE.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
Married Single Widowed	42.7 47.3 8.6	$43.2 \\ 42.2 \\ 14.1$	42.9 44.9 11.1	$37.4 \\ 41.7 \\ 34.5$	51.0 40.7 39.7	44.4 41.1 37.8	$35.4 \\ 29.7 \\ 40.$	$25.1 \\ 23.3 \\ 33.1$	30.1 26.5 35.7

The Unmarried Males admitted are 5 per cent. more numerous than the Unmarried Females; but the proportion of Married Females is greater in proportion to the whole number of Insane women than of Married Males to the whole number of Insane men. The same may be said of the Recoveries, the proportion of Married being in excess of the Unmarried or Widowed. There was an excess of mortality among the Widowed owing to their probable relative greater age. TABLE C: Shewing the Ages of the Admissions, Discharges, and Deaths from 1845 to 1869, inclusive.

						ſ	ISCH.	DISCHARGED									1.1.1.1	1
	T	ADMUTTED.	.a	Re	Recovered.	a.	R	Relieved		Not I	Not Improved	red.		DIED.		KE	REMAINING	
AGES.	Male.	Female.	.IstoT	Male.	Female.	Total.	.918M	Female.	.fatoT	Male.	Female.	Total.	Male.	Female.	.fatoT	Male.	Female.	.IstoT
Under 10 years	9	1	1				67		61	1	:	-	0		3		1	1
From 10 to 15 years	9	6	15	1	5	9	1	1	57	:	1	1	1	57	3	00		3
,, 15 ,, 20 ,,	57	49	106	35	29	64	00	1	4	:	5	57	13	11	24	9	9	12
,, 20 ,, 25 ,,	91	-	22	40	69	109	1	10	17	5	4	6	20	18	38	19	28	47
"	112	-	25	52	75	127	6	11	20	57	1	00	28	30	58	21	29	50
"	157	-	32	69	72	141		27	41	00	5	8	38	28	99	33	32	65
"	147	-	30	55	85	140		11	29	5	5	1	47	33	80	22	29	51
», 40 », 45 »,	164	-	31	62	58	120	13	13	26	1	4		57	39	96	25	38	63
"	123	-	24	44	66	110		13	25	1	0	4	46	23	69	20	21	41
"	119	-	26	51	65	116		12	25	:	57	5	36	39	75	19	24	43
"	104		18	36	38	74	1	6	16	61	:	5	43	22	65	16	16	32
"	84		15	27	27	54	5	6	14	1	1	57	36	29	65	15	6	24
	31		1-	8	14	22		1	-	57	:	57	15	18	33	9	8	14
», 70 », 75 »,	31		9	6	4	13	\$		0	:	:		17	28	45	67	ŝ	2
"	20		\$	4	1	5	1	1	67	:	1	1	13	11	24	67	1	0
Upwards	6	14	01	1		1	1		1	;	1	1	9	11	17	-	51	00
Unknown	11	8	10.0	1	1	53	1	1	5	1	1	5	3		3	5	5	10
TOTAL	1272	1272 1351 262	2623	495	609	609 1104 110	110	120	230	30	28	58	422	342	764	215	252	467
												,	-	-				

			ADM	THE fissio	ONS.	REC	THE OVER	nes.	D	THE EATH	s.
2. (=_1);	28		Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
Under 10 From 10 t ,, 20 , ,, 30 , ,, 40 , ,, 50 , ,, 60 , ,, 70 , Upwards Unknown		Years ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	$23.8 \\ 22.5$	$4.2 \\ 20. \\ 23.9 \\ 20.5$	18.2 23.9 21.5 17.1 8.8 3.8 .8	$\begin{array}{r} 45.3 \\ 40.7 \\ 36.9 \\ 39.1 \\ 30.4 \\ 25.4 \\ \ldots \end{array}$	58.6 52.3 48.4 44.6 45.3 35.3 10.0 	57.8 49.3 44.7 40.7 42.2 32.9 17.8	23.6 27.9 35.7 35.4 44.4	22.4 17.4 18.8 22.3 26.8 40.5 78. 78.5	20. 23.2 29.2 31.1 42.4 68.5

Per centage of Ages, in the Admissions, Recoveries, and Deaths.

More than 73 per cent. of the total number were admitted between the ages of 20 and 55, the male admissions being in larger proportionable numbers between the ages of 40 and 45, and the women between 30 and 35, but the difference is however trifling; comparing the decennial period between 30 and 40, nearly the same number (23 per cent.) of both sexes were admitted. A greater number of males were admitted under 20 years of age, but the females were in excess at ages over 60. The mean age at admission appears to have been 43, the females on an average were admitted six years earlier than the males. The average age of those resident during the 24 years was 46.

The marked influence which age exerts upon the number of Recoveries is well shown in the high rate in the young and in those admitted up to 30 years of age. After the 45th year the recoveries diminish progressively, more females recovering later in life than males. The proportion of deaths is in direct ratio with the age, a larger proportion of males dying at an advanced period of life than females.

TABLE D:

Shewing the Occupation of the Admissions, Discharges, and Deaths,

and Results of Treatment from 1845 to 1869, inclusive.

OCCUPATION.	Ad	lmitte	ed.	Rec				ARG	-	No	otit		I	Died			emai ing.	
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Pemale.	Total.	Male.	Femaie.	[Total.	Male.	Female.	Total.	Male.	Female.	Total.
Labourers, their Wives and Families Farmers and Wives Biacksmiths and Wives Empioyed in Foundries Ficklayers and Wives Bricklayers and Wives Carpenters and Wives Plumbers Painters and Wives Masons and Wives Clerks and Wives Clerks and Wives Shoemakers and Wives Wheelwrights and Wives Watermen Sailors and Wives Soldiers Medical Profession Chemists and Wives Soldiers Medical Profession Chemists and Wives Whitesmiths and Wives Whitesmiths and Wives Hawkers and Wives Mine and Spirit Merchants Confectioners Domestic Servants Ladies Maids Governesses Housewives Charwomen Dressmakers Widows & General Servants Prostitutes Waggoners and Wives Maggoners and Wives Maggoners and Wives	$\begin{array}{c} 844\\ 766\\ 37\\ 322\\ 200\\ 53\\ 5\\ 3\\ 11\\ 11\\ 13\\ 355\\ 41\\ 100\\ 27\\ 200\\ 8\\ 3\\ 6\\ 10\\ 5\\ 13\\ 3\\ 8\\ 8\\ 8\\ 4\\ 9\\ \vdots\\ \vdots\\ \vdots\\ 7\\ 2\\ 2\\ 4\\ 4\\ 4\\ 4\\ \end{array}$	$\begin{array}{c} 59\\17\\\vdots\\20\\51\\\vdots\\3\\5\\4\\2\\9\\1\\2\\\vdots\\1\\1\\1\\7\\\vdots\\309\\3\\10\\18\\47\\6\\1\\8\\\vdots\\\vdots\end{array}$	$\begin{array}{c} 135\\ 544\\ 25\\ 6\\ 5\\ 6\\ 6\\ 5\\ 6\\ 6\\ 6\\ 15\\ 5\\ 5\\ 4\\ 10\\ 7\\ 9\\ 9\\ 5\\ 6\\ 10\\ 14\\ 4\\ 15\\ 8\\ 7\\ 31\\ 8\\ 10\\ 18\\ 4\\ 7\\ 7\\ 7\\ 13\\ 8\\ 4\\ 4\\ 4\\ 4\\ 1\\ 5\\ 8\\ 7\\ 7\\ 7\\ 13\\ 8\\ 8\\ 4\\ 4\\ 4\\ 4\\ 4\\ 1\\ 5\\ 8\\ 7\\ 7\\ 7\\ 13\\ 8\\ 8\\ 4\\ 4\\ 4\\ 4\\ 4\\ 1\\ 5\\ 8\\ 7\\ 7\\ 7\\ 13\\ 8\\ 8\\ 4\\ 4\\ 4\\ 4\\ 4\\ 1\\ 5\\ 8\\ 7\\ 7\\ 7\\ 13\\ 8\\ 8\\ 4\\ 4\\ 4\\ 4\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c} 44\\ 44\\ 27\\ 19\\ 19\\ 3\\ 6\\ 21\\\\ 3\\ 9\\\\ 4\\ 4\\ 29\\ 16\\ 6\\ 20\\ 8\\ 5\\ 1\\ 3\\ 6\\ 27\\ 2\\ 1\\ 4\\ 3\\ 4\\\\\\ 3\\ 1\\\\ 3\\ $	$\begin{array}{c} 2756 \\ \vdots 543 \\ \vdots 23 \\ \vdots 123244417 \\ \vdots \\ \vdots \\ 1123244417 \\ \vdots \\ \vdots \\ 1123222222222222222222222222222222222$	$\begin{array}{c} 25\\ 19\\ 8\\ 10\\ 24\\5\\ 12\\5\\ 16\\ 10\\ 21\\ 15\\ 5\\ 1\\ 3\\ 6\\ 3\\ 7\\ 2\\ 2\\ 4\\ 3\\ 139\\ 2\\ 2\\ 7\\ 7\\ 24\\ 22\\ 8\\ 7\\ 5\\ 5\\ 1\\ 5\\ 3\\ 1\end{array}$	89138371 ; 14926 ;11 ; 22 ; ; 21 ; ; ; ; ; ; ; ; ; ; ; ;	$\begin{array}{c} 11 \\ 5 \\ 2 \\ 2 \\ 1 \\ 1 \\ 3 \\ 2 \\ 2 \\ 2 \\ 1 \\ 1 \\ 3 \\ 2 \\ 2 \\ 3 \\ 1 \\ 3 \\ 2 \\ 2 \\ 8 \\ 2 \\ 2 \\ 8 \\ 2 \\ 2 \\ 8 \\ 2 \\ 2$	$\begin{array}{c} 19\\ 14\\ 3\\ 3\\ 10\\ 3\\ 8\\ 1\\ 1\\ 4\\ 4\\ 2\\ 4\\ 8\\ 1\\ 2\\ 2\\ 2\\ 1\\ 3\\ 1\\ 3\\ 2\\ 2\\ 8\\ 1\\ 2\\ 1\\ 3\\ 1\\ 3\\ 2\\ 2\\ 8\\ 1\\ 2\\ 1\\ 3\\ 1\\ 3\\ 2\\ 2\\ 8\\ 1\\ 2\\ 1\\ 3\\ 1\\ 3\\ 2\\ 2\\ 8\\ 1\\ 2\\ 1\\ 3\\ 1\\ 3\\ 2\\ 2\\ 8\\ 1\\ 2\\ 1\\ 3\\ 1\\ 3\\ 2\\ 2\\ 8\\ 1\\ 2\\ 1\\ 3\\ 1\\ 3\\ 2\\ 2\\ 8\\ 1\\ 2\\ 1\\ 3\\ 1\\ 3\\ 2\\ 2\\ 8\\ 1\\ 2\\ 1\\ 3\\ 1\\ 3\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 8\\ 1\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\$		3 		8 5 7 7 7 1 ; 2 6 1 4 1 5 9 2 1 6 2 2 1 1 1 2 1 3 2 ; 3 ; ; ; ; ; ; ; ; ; 3 1 ; 1 2	$\begin{array}{c}11\\19\\7\\.4\\1\\8\\.1\\1\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\$	$\begin{array}{c} 17 \\ 8 \\ 9 \\ 8 \\ 2 \\ 5 \\ 1 \\ 3 \\ 6 \\ 1 \\ 1 \\ 2 \\ 1 \\ 3 \\ 2 \\ 1 \\ 3 \\ 2 \\ 1 \\ 3 \\ 2 \\ 1 \\ 3 \\ 2 \\ 1 \\ 2 \\ 2 \\ 1 \\ 1 \\ 2 \\ 2 \\ 1 \\ 1$	70524463 : 23467255 : : : 113 : 2112 : : : : : : : : : : : : : : : :	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 11\\ 200\\ 7\\ 2\\ 13\\ 4\\ 9\\ 3\\ \vdots\\ 3\\ 4\\ 4\\ 20\\ 7\\ 3\\ 5\\ 5\\ 1\\ 2\\ \vdots\\ 1\\ 1\\ 4\\ \vdots\\ 7\\ 1\\ 3\\ 7\\ 8\\ 1\\ 2\\ 6\\ 8\\ 8\\ 20\\ 4\\ 1\\ 1\\ 2\\ \vdots\\ \vdots\\ \end{array}$
Total carried forward	1042	1150	2192	427	543	970	88	100	188	25	19	14	344	283	627	158	205	363

						DIS	CH/	ARC	GED							R	ema	in-
OCCUPATION.	A	lmitt	ted.			ered.	Re	liev		pr	vov		-	Died	1.		ing.	
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	i otal.	Male.	Female.	Total.	Male.	Female.	Total.
Brought for ward	$\begin{array}{c} 2 \\ 7 \\ 1 \\ 1 \\ 4 \\ 4 \\ 2 \\ 1 \\ 2 \\ 6 \\ 6 \\ 5 \\ \\ 5 \\ 1 \\ 9 \\ 5 \\ 2 \\ 2 \\ 3 \\ 1 \\ 6 \\ 3 \\ 5 \\ 3 \\ 4 \\ 1 \\ 5 \\ 2 \\ 3 \\ 1 \\ 6 \\ 3 \\ 7 \\ 1 \\ 7 \\ 7 \\ 0 \end{array}$	$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $	$\begin{array}{c} 2\\ 8\\ 1\\ 5\\ 4\\ 8\\ 26\\ 7\\ 22\\ 8\\ 6\\ 6\\ 6\\ 1\\ 6\\ 2\\ 10\\ 6\\ 3\\ 4\\ 3\\ 2\\ 9\\ 7\\ 5\\ 3\\ 4\\ 1\\ 5\\ 2\\ 3\\ 1\\ 6\\ 5\\ 7\\ 1\\ 11\\ 221 \end{array}$	$\begin{array}{c} 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 3 \\ 2 \\ 2 \\ 1 \\ 3 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	$\begin{array}{c} \vdots \\ \vdots \\ 1 \\ 3 \\ 4 \\ 2 \\ \vdots \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	$ \begin{array}{c} 1 \\ 2 \\ \vdots \\ 1 \\ \vdots \\ 3 \\ 6 \\ 3 \\ 2 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 4 \\ \vdots \\ 1 \\ 5 \\ 9 \\ 1 \\ 1 \\ 5 \\ 9 \\ 1 \\ 1 \\ 5 \\ 9 \\ 1 \\ 1 \\ 5 \\ 9 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	$ \begin{array}{c} 1 \\ $		$\begin{array}{c} 1 \\ 1 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\$		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 S : :1164521 : :2 :S : :1212122 :1311 :1 :112 27	······································	3 :11264921 ; :2 :3 : :12222122 :1311 :11112 78	111 33 2222 222 113 11 33 2222 222		······································
Total	1272	1351	2623	195	609	1104	110	120	230	30	28	58	422	342	764	215	252	167

TABLE D: CONTINUED.

In the absence of information necessary for determining the proportion which occupations bear to each other in the general population, we can only compare the number of the different occupations admitted with each other, without going into the question of their greater or less liability to insanity.

AND ADDRESS AND ADDRESS AND ADDRESS ADDRES	ADI	THE THE		1.000	THE	RIES	1.000	THE	
OCCUPATION.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
Laborers and others connected with Agricul- tural purposes, with their Wives	42.6	22.7	32.4	42.1	49.5	44.8	35.4	26.3	32.1
Artisans, with their Wives	31.2	12.2	21.4	37.7	51.8	41.9	32.2	25.3	30.1
Miners and those employed in Foundries and Factories	10.1	5.8	7.9	37.9	37.9	37.9	32,5	29.1	31.2
Domestic Servants, Housewives and other General Servants	5.2	46.7	26.6	38.8	45.7	45.	29.8	22.3	23.
Professional and other pursuits requiring Education	5.1	1.1	3.1	46.9	43.7	46.3	19.6	25.	20.7

More than 42 per cent. of the total number of Male Admissions were composed of Laborers, Farmers and others connected with Agricultural pursuits, the Wives and Families of whom form 22 per cent. of the entire Female Admissions. This large proportion may be fully accounted for, by the probability that this class forms the bulk of the population of the two Counties. Among these the ratio of recovery and also of mortality, particularly among the Males, is much higher than in other occupations. Miners and others connected with Factories, Foundries, &c., form only 10 per cent. of the whole Male Admissions, this, considering the numbers engaged in those pursuits in the most densely populated districts of the two Counties, is rather a low average. Artisans bear a greater ratio to the number of the Insane, forming among the Males about 31 per cent. of the Admissions, the proportion of Recoveries and Deaths among them being respectively 37 and 32 per cent. Domestic Servants form 46 per cent. of the total Female Admissions, 45 per cent. of whom Recovered, and 22 per cent. Died. The number of those following professional pursuits obviously form a very small item of the Admissions in a Pauper Asylum, but Pauper Idiots, and others mentally and physically incapable of occupation, form more than 8 per cent. of the total Admissions.

TABLE E:

Shewing the probable Causes, apparent or assigned, of the Disorders of the Admissions, Discharges and Deaths, and results of Treatment from 1845 to 1869, inclusive.

CAUSES.	Adn	The	ons.			E I			1	No	s. otim		Died	L.	1.121.12	mai ing.	n-
and the second second	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female	Male.	Female.	Total.	Male.	Female.	Total.
Hereditary Predisposition Epilepsy Intemperance Affection of the Brain "Spinal Organs. Uterine Disease Disorders of Parturition "," Lactation "," Lactation Fever Onaism Accidents Previous Attacks "," & Intemperance "," & Intemperance "," & Intemperance "," & Intemperance "," Bad Health Sunstroke General Bad Health Puberty Climacteric Period Decay of Old Age Congenital Weakness of Mind	97 222 54 3 10 1 22 98 21 22 21 101 35	58 25 23 2 17 41 36 12 $$ 3 124 39 60 $$ 129 1 23 46	$\begin{array}{c} 343\\ 155\\ 247\\ 77\\ 5\\ 17\\ 41\\ 366\\ 222\\ 12\\ 222\\ 24\\ 19\\ 82\\ 2300\\ 1\\ 101\\ 101\\ \end{array}$	8 111 5 7 5 5 4 13 9 2 41 41 	$\begin{array}{c} & & & 1 \\ & & 28 \\ 27 \\ & 5 \\ & & 25 \\ & & 25 \\ & & 25 \\ & & 20 \\ & & 23 \\ & & & \\ & & & \\ \end{array}$	5 1 28 27 12 7 139 15	10 13 20 3 11 1 7 1 1 3 5	17 7 1 8 8 8 8 8 8 8 9	3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 3	2 		277 6 177 6 7 2 2 2 2 2 2 2 2 2 2 2 2 2	777 699 466 3 6 6 7 2 2 4 4 166 333 2 2 2 2 4 833 100 522	25 25 14 :::::1 :21 5 :2 :2 :2 :2 :2 :2 :2 :::::1 :::::2 :2 :2 :2 :2 :2 :2 :2 :2 ::::::::	18 4 6 1 8 6 4 5 1 9 1 5 6 30 30	41 43 29 20 1 8 6 4 5 1 1 30 6 5 8 3 4 3 20 51
Mental Anxiety Domestic Troubles. Religious Excitement Fear and Fright Poverty, Distress, and Pecuniary Reverses Seduction Dissolute Habits Grief Disappointment in Love Not Insane Imprisonment	18 8 3 139 20 11	41 18 16 201 1 23 43 11 2 2	59 26 19 340 1 43 54 23 8	4 2 1 62 12 3 6 5	25 8 92 1 10 22 5 2	1 22 25 11	4 1 12 2	6 2 1 21 2 	10 3 1 33 4 			1 4	6 4 4 6 4 47 4 47	9 5 7 91 5 9	7 4 1 21 5 5	4 1 40 5 13	8 2 61 10 18 5
Unknown	91		180			 62	 6						1 23		112		1 31
Total	1272	1351	2623	495	609	1104	110	120	130	30	28 5	8 425	342	764	215	252	467

THE CAUSES.

Table of per Centage.

CI HOTO	AD	THE MISSIO	NS.	RE	THE COVER	IES.	1	THE DEATH	
CAUSES.	Male.	Female.	Total.	Male.	Female.	Total.	Male	Female.	Total.
Physical	70.2	63.6	66.8	36.5	43.8	40.1	35.5	27.	31.4
Moral	29.7	36.3	33,1	44.4	47.2	46.	27.5	22.2	24.5
Hereditary Predisposition	11.9	14.1	13.	22.	29.4	25.9	14.7	15.4	15.

It will be seen by the accompanying Table that the Physical Causes were twice as numerous as the Moral, being exactly in the proportion of 66 per cent. to 33 per cent. This prependerance is most marked in the Male Admissions, the insanity of no less than 70 per cent. being due to Physical Causes, among which Intemperance, General Bad Health, and the Predisposition left from previous attacks are the supposed chief agents. The various diseases dependent upon the puerperal condition combined with previous attacks and other predisposing causes, induced insanity in 63 per cent. of the Female Admissions.

The Moral Causes such as Poverty, Domestic Troubles, form 33 per cent. of the total Admissions, the Females preponderating by about 7 per cent. The chances of recovery from Moral is always greater than from Physical Causes, 46 per cent. of the former having recovered to 40 per cent. of the latter. The Mortality is however always higher from Physical than Moral Causes.

Hereditary Predisposition was the exciting cause in 13 per cent. of the total Admissions, of whom 25 per cent. recovered, and 15 per cent. died; it was also recorded as a predisposing cause in other forms of insanity, making 22 per cent. in which this tendency was known to exist. The per centage in each sex taken separately was 19 for the Men and 25 for the Women.

TABLE F:

Shewing the	Form of Mental Disease in the Admissions, Discharges and	1
Deaths,	and results of treatment from 1845 to 1869, inclusive.	

	Adr	The Admissions.				E I ered.			-	102	otin	m-	1	The			mai ing.	
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
Mania. Melancholia Monomania Dementia {Simple Paralytic Congenital Idiocy& Imbecility Epilepsy { Mania. Dementia Idiocy or Imbecility Puerperal Mania. Moral Insanity Form of Mental Disorder not specified. Not Insane Total	33 30 32 14	277 180 248 66 31 28 22 21 85 10 	471 332 5200 2066 78 61 52 53 85 24 3 5	64 1 3 1 8 2 4	186 62 67 4 1 1 52 5 	$ \begin{array}{r} 134 \\ 131 \\ \\ 52 \\ 13 \\ 22 \\ 4 \end{array} $	20 19 26 12 4 6 8 3 1 	15 29 25 13 9 2 5 4 8 9 1 120	21 6 11 12 11 9 2 	1 8 ::4 2 4 3 2 :2 1 1		15 2 6 3 4 5 6 3 4 5 6 3 4 1 1	24 150 88 23 11 6 6 3 	27 37 124 37 6 5 4 5 18 2 	149 66 61 274 125 29 16 10 11 18 5 764	29 29 32 36 17 9 12 21 	59 31 49 42 18 18 17 11 4 3 252	60 78 74 54 25 26 23 25 3

Of the total number admitted into the Asylum during the 24 years, the greater proportion namely, 27 per cent. suffered from Acute and Chronic Mania; more than 19 per cent. a rather large average suffered from Simple Dementia; 17 per cent. from Melancholia; and 12 per cent. from Monomania. General Paralysis was present in nearly 8 per cent. of the Admissions, and Epilepsy in its various forms occurred in 6 per cent. Idiocy and Imbecility complicated with Epilepsy appeared in rather more than 4 per cent. and 3 per cent. of Females suffering from Mania connected with the Puerperal Condition.

TABLE OF PER CENTAGE.

and the Local Date Party	THE	DMISS	IONS.	THE 1	RECOVE	RIES.	THE	DEAT	HS.
	Male.	Female	Total.	Male.	Female	Total,	Male.	Female	Total.
Mania	27.6	28.3	27.9	68.	60.3	63.5	20.5	20.1	20.3
Melancholia	15.2	20.5	17.9	54.	67.1	61.7	20.1	9.7	14.0
Monomania	11.9	13.3	12.6	47.4	34.4	40.3	15.7	20.5	18.3
Dementia Simple	21.3	18.4	19.8	23.5	27.	25.1	55.1	50.	52.6
[A 144 144 J 1440	11.2	4.9	7.9				62.8	56.	60.6
Congenital Idiocy & Imbecility	3.6	2.4	2.9	1.1	12.9	6.4	48.8	19.3	37.1
(Mania	2.6	2.	2.3	9.	3.5	6.5	33.3	18.	26.2
Epilepsy Dementia	2.4	1.6	1.9	3.3	4.5	3.8	20.	18.1	19.2
(Idiocy or Imbecility	2.5	1.5	1.9				18.7	23.8	20.7
Puerperal Mania		6.3	6.3		61.1	61.1		21.1	21.1
Moral Insanity	1.2	.8	.9	57.2	50.	54.1	21.4	20.	20.8
Form of Mental Disorder not									
specified				66.6		66.6			
Not Insane	.2		.1	80.		80.			

With reference to sex, it will be seen that Epilepsy, Idiocy and Imbecility are more common among Males than Females. Mania and Monomania attacked each sex in nearly equal proportion, but 5 per cent. more Females suffered from Melancholia than Males; Simple Dementia prevailed most among Males, but the proportion of Females suffering from that form of insanity seems to be unusually high. General Faralysis was twice as numerous in Men, and formed 11 per cent. of the total Male Admissions. Melancholia has a high per centage, namely, 61, the Female Recoveries being 13 per cent. in excess of the Males; this form of mental disease is the most curable in the Female sex. Monomania is next in point of curability. 61 per cent. of the Females attacked with Puerperal Insanity recovered. Simple and Paralytic Dementia, Epilepsy and Idiocy, are the least remediable and the most fatal forms of mental disease, General Paralysis being fatal in 62 per cent. Melancholia is the least fatal, only 14 per cent. of those attacked having died. TABLE G:

The Influence of Age upon the Form of Mental Disease.

		Manager and The		
		.IstoT	$\begin{smallmatrix}&&7\\&&121\\&&478\\658\\665\\6565\\6565\\658\\658\\658\\101\\101\\101\\101\\101\\101\\101\\101\\101\\10$	2623
Total	Olda	Female.	1 58 275 324 2278 2278 2278 116 116 14 18	1351
F	-	Male.	6 63 63 63 304 223 304 51 115 9 9 11	1272
		Total.		00
.uwo.	Unkn	Female.		
	and the second second	Male.		-00
		Total.	10 r 4	24
ral nity.		Female.	104H	10
		Male.	: : : : : : : : : : : : : : : : : : : :	14
* 10 TT	18 M 81	Lotal.		85 85
peral		Female.	337 337	82
1		Male.		:
-	8	Total.	3 3 3 3 3 3	53
	incy finbe	Female.	14000H	21
SY.	Idiocy Imb cility	.9faM	002144 : : : : : : : : : : : : : : : : : :	32
EP	ia.	Total.	10022001	30 22 52
E	De- mentia	Female.	100100	22
EPILEPSY	B	Male.		30
-	ia.	Total.	10200201	61
	lan	Female.	1000411	58
-	N	Male.		78 33
v	ity	Total.	91012	18
dioc	or	Female.	100110	31
Cor	In	Male.	8719 119 119 119 10 10 10 10 10 10 10 10 10 10 10 10 10	47
	iic.	Total.	1265 555 355 555 355 3	206
(A.	Paralyt	Female.	111 141 19 19 19 19 19	66
DEMENTIA	Pa	Male.	113 19 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	332 272 248 520 140
ME	ė	.IstoT.		520
DE	Simple.	Female.	57 550 88 38 38 38 38 38 38 38 38 38 38 38 38 3	248
	Si	Male.	122622621	272
	-	.IntoT	334 580 580 580 580 580 580 580 580 580 580	332
Mono-	ania	Female.	29 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	80
M	B	Male.		152
		.IstoT	100 1100 1133 1193 119 119	471
Melan-	ilolia	Female.		277
M	cl	Male.	59 59 44 44 44 44 44	194
		.IstoT	67 67 185 1185 1139 1139 111 239 111 239 111	350 383 733 194 277 471 152 1
Mania	3011	Female.	250 250 250 250 250 250	383
N	4	Male.	388 388 59 74 75 75 75 75 75 75 75 75 75 75 75 75 75	
	Age on Admission.		Under 10 years	Total
-			D4 D	

Dementia between 40 and 50. Idiocy complicated with Epilepsy between 20 and 30. Simple Idiocy or Imbecility are forms of mental disorder of early life, attaining their highest average between 20 and 30. Simple Dementia cases appeared. The earliest period at which General Paralysis occurred was in a Male aged 25, two Females were The accompanying Table exhibits the prevailing variety of mental disorder at each decennial period. Mania is apparently more common in early life, occurring principally between the ages of 20 and 30 ; the Females being in Females between 50 and 60. Epileptic Mania occurs in greater numbers between 20 and 50; Epileptic is most common in both sexes between 30 and 40, and Paralytic Dementia between 40 and 50 in the Males, and 50 to 60 in the Females. The cases of Puerperal Mania occur most frequently between 30 and 40 : after 50 no slightly in excess of the Males. Melancholia and Monomania are most frequent in Males between 40 and 50, and attacked aged 27.

TABLE G: CONTINUED.

Per Centage of the Mental Disorder at different Ages in the Admissions.

			78									
		Total.	4.	4.6	18.2	23.9	21.1	1.71	8.8	3.8	8.	17
	Total.	Female.	:	4.2	100 15.9 20.3 18.2	23.8 23.9 23.9	22.5 20.5 21.1	16.8 17.1	8.5	3.7	1.	9.
		.9lsM	4.	4.9	15.9	23.8	22.5	18.3	9.	4.	1.	8.
	ġ	Total.	:	:	100	:	:	-	:		:	:
Un-	known.	Wale. Female.					:					
		.IntoT			54.1 100	29.1	16.6	-	:		:	_
Moral	Insanity	Female.			0. 54	0.29	0. 16	:		:		:
M	Inst	Male.	:	:	57.1 50.	21,4 40.	21.4 10.	:	:	:	:	:
		Total.		:	:	. :		-	:	:	1	:
.sinsM Ii	Puerpera	Female.	:	9.4	34.1	. 43.5	12,9	:	:	:	:	-
-		Male.	5.6	-			_		-			5.6
	ey illity	Total.		4 20.	8 37.	8 17.	4.7 11.3	:	:	:	:	
1 1 2 3	Idiocy or Imbecility.	Female.	:	3.8 21.8 19.4 20.7	9.6 34.3 42.8 37.7	12.5 23.8 17.		.:	:	:	:	
.:		Male.	9,3	8 21.	6 34.		6.4 18,1 35.7 26.2 36,6 45,4 40.3 12.5	:		:	:	. 9.3
EPILEPSY.	Dementia.	.letoT		60		7 23.	4 40.	23.3 13.6 19.2	5 3.8	:	:	:
ILE	eme	Female.	:		6.6 13.6	3 22.	6 45.	3 13.	2 4.5	:	:	:
EP	A	.9IaM	:	2 6.6		3 23.	2 36,	4 23.	2 3.2	9	:	:
a second	ia.	Total.	:	oó	21.4 27.8	8 21.	7 26.	14.2 11.4	5 3.2	5 1.6	:	:
13 .	Mania.	Female.	:	1 3.5	3 21.	2 17.	1 35.	1000	3,5	3.5	:	:
		Male.		11.5 12.1	37.1 33.3	9 24.	118,	6	65	:	:	:
Congenital	Imbecility.	Total.	5.1	11.	37.	26.		:	:	:	:	6.3 19.3 11.5
nger	Imbecility	Female.	3.2	6.4	32.5	32.5	3.2	:	-	:	:	19.3
Col	In	Male.	6.3	14.8	9.7 40.4 32.2	23.4	8.5	1	:	- :	;	6.3
	tio.	.IstoT	:	:		46.7	31.5	18.6 13.5 28.7 18.4	7.7	5.8	:	:
γ.	Paralytic.	Female.	:	:	9.2 10.5	16.6	63	28.7	6.4 10.6	2.8 12.1	:	:
DEMENTIA.	Pa	Male.	:	:	9.2	1.4	36.4 21	13.5	6.4	2.8	:	:
ME		Total.	:	1.	4.	1.9		8.6	8.2	13.4	3.6	1
DE	Simple.	Femaie.	:	1.2	3.6	0.1 2	9.1		5.3	0.00	5.6	:
E E E	Sir	Male.		e	4.6	3.5 2	8.7 1	14.7 25.	0.9 1	14.7 12.	1.8	e0.
		Total.	:	1.2	9.9	$21.6\ 22.2\ 23.5\ 20.1\ 21.9\ 21.4\ 16.6\ 46.7\ 23.4\ 32.2\ 26.9\ 24.2\ 17.8\ 21.3\ 23.3\ 22.7\ 23.$	2.9 1		16.1 14.4 20.9 15.3 18.2	2.11	:	:
	man	Female.	:	1.6 1	9-	.6 2	.5 2	6.4 2	11.	3.8	:	;
	Melanciona Monomania.	Male.	:	.6 1	7.8 11.6	. 21	$16.8\ 20.8\ 18.9\ 30.4\ 21.3\ 29.5\ 25.6\ 20.5\ 22.9\ 18.7\ 19.1\ 19.$	16.9 22.6 17.6 19.7 23.6 24.4 24.		:	:	:
	2	Total.		2.1	<u>ci</u>	. 23.	.5 25	.7 23	4. 19.	:	6.	
-	ICHO			2.5 2	28.1 25.2 15.9 24.9 21.2	23.1 22.1 22.6 23.2 26.3 25.	3 29	.6 19	5.4 4			
-	CIM	Female.	:	1.5 2.	9 24.	2 26.	4 21.	6 17.		:	:	:
	2	Male.			215.	6 23.	9 30.	9 22.	63	:	ei	5
		Total.	:	5 9.1	1 25.	1 22.	8 18.		5 5.3	i.	:	.5.
	Mania.	Female.	:	8 7.5		1 22.	\$ 20.	21.1 13.	6.5	1.	:	
	-	Male.	:	10.8	22.	23.	16.8	21.1	4.	ci	:	:
	ion.		-	rears	:	"	:	:	:	"	80 or upwards	
	miss		cars	20 3	30	40	20	60	20	80	mdn	
	tþA		10 y	0 to	20 to 30	30 to 40	40 to 50	50 to 60	60 to 70	70 to 80	0 or	um
	Age on Admission.		Under 10 years.	From 10 to 20 years 10.8								Unknown
	Ag		Un	Fre	"	"			"	"		Un
						-				-		

Per Centage calculated on the the Numbers Admitted at each decennial period.

		Total.	1.1
Cal	nity	Female.	1-0100
Moral	Insanity	Male.	91.5
	A		1 3
bera	ia.	Total.	
lierl	Mania	Female.	11.4
P	-	.918IM	H # 0
-	y.	Total	84 9.4-1-1-
	Idiocy.	Female.	
	Ĭ	Male.	50. 5.4 11.1 1.3 1.3 1.3
SY.	tia.	.IstoT	8511.6
EPILEPSY	Dementia.	Female.	1.0001
EPI	Dei	Male.	3.1 3.1 3.1 3.1 3.1
-	4	Total.	1.5 8.1
E a	Mania.	Female.	117 23.5 3.5 1.7 1.7 1.7 1.7 2.1 2.3 .5 2.1 1.7 1.7 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1
	N	Male.	6.3 2.6 1.3 .8
		Total.	47.1 9. 3.3 .8 .8
al a a a	Tanoch	Female.	5.1 5.1 3.6 3. .3
7	7	Male.	9.3 9.3 9.3 11.1 11.1 1.3 1.3 1.3 1.3 1.3 1.3 1.3
	·;	.IstoT	
;	Paralytic.	Female.	6
DEMENTIA.	Par	Male.	 6.4 114.4 17.7 8.5 7.8 17.8 17.8
MEN	-	.IstoT	3.3 3.3 18.1 17.5 1 17.5 1 17.5 1 17.5 1 17.5 1 17.5 1 69.3
DE	Simple.	Female.	4.7 4.7 15.4 15.4 17.2 1 17.2 1 25.1 25.1 25.1 2 60. 60.
	Sin	Male.	1.5 6.4 1.7 1.7 1.7 1.7 1.7 1.9 2.5 1.9 2.5 1.9 2.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1
1		Total.	6.8 11.82 13.41 17.71 17.71 17.71 17.71 17.71 17.71 17.71 17.71 17.71 17.71 17.71 14 17.71
inon	TINET	Female.	
an an	IOTIO		213 213 213 213 213 213 213 213 213 213
1	-	Male.	2 1.5 7 11.5 7 11.5 6 16.1 2 25.2
olto.	PHON	Total.	20. 20. 20. 20.
Malanahalta	in the second	Female.	12 25 235 235 235 12.9
Mai	T	Male.	$\begin{array}{c} 4.7 \\ 15.2 \\ 15.2 \\ 14.8 \\ 22 \\ 20.5 \\ 23 \\ 19.7 \\ 3.4 \\ 12 \\ 3.4 \\ 12 \\ \cdots \end{array}$
		.IntoT	55.3 38.7 38.7 24.6 24.6 24.6 16.8 10.8
- Inte	Mania.	Female.	50. 39.2 225.9 228. 8.
,	R	Male.	$\begin{array}{c} 60.3 \\ 60.3 \\ 50.3 \\ 25.6 \\ 25.2 \\ 23.7 \\ 22. \\ 33.7 \\ 22. \\ 13.7 \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 8. \\ 13.7 \\ 13.7 \\ 8. \\ 13.7 \\ $
			years 60.3 years 60.3 ,, 26.6 ,, 22.5 ,, 12.1 ,, 13.7
		2810	
	1		ears 20 20 20 20 20 20 20 20 20 20 20 20 20
	-	N I V	10 yes 20 to 50 to 50 to 70 to
		IO	H .
		Ages on Admission.	Unde From
		4	D M

more than twice as numerous as the Males. 13 per cent. of Females suffered from Mania connected with the Puerperal condition. Between the ages of 20 and 30, Mania was the most common form of mental disease, forming 38 per cent. of the total 478 admitted, the Females being about 2 rer cent. in excess of the Males. Melancholia was becoming more common and was present in 20 per cent. of the admissions, the Females preponderating by about 10 per cent. Monomania occurred in about 6 per cent. and Simple and Epileptic Idiocy in 10 per cent. Puerperal Mania was present in 10 per cent. of the Female admissions. The greatest number the two sexes were attacked equally, but in the latter, the Females were 8 per cent, in excess of the Males. At this age Dementia becomes more common in its various forms of Simple, Paralytic and Epileptic, it occurred in no less than 28 per cent, of the admissions, the Males being 17 per cent, more numerous than the The few admitted under 10 years of age were Idiots. Of those admitted between the ages of 10 and 20, the majority or about 55, per cent. were suffering from Mania, the Males being about 10 per cent. in excess of the Females. Idiocy, Simple and Epileptic were more common at that age, 17 per cent. being afflicted with those forms of mental disease, the Males being 10 per cent. in excess of the Females. Melancholia attacked 8 per cent. of the admissions, the Females being of Patients was admitted between the ages of 30 and 40, and of these 26 per cent. were attacked with Mania, and about 18 per cent. with Melancholia; in the former Females. Epilepsy in its various forms was present in 5 per cent. the Males being about 2 per cent. in excess of the Females. Puerperal Mania occurred in 11 per cent. of the Females. Monomania at this age is becoming less frequent, and is present in about 12 per cent. of the admissions in nearly equal proportion between the two sexes.

Idiocy at this age is becoming less frequent. Epilepsy occurred in about 7 per cent. in coual proportion between the two sexes, and Puerperal Mania was present in 3 per cent. of the Female admissions. Of the 450 Patients admitted between the ages of 50 and 60, 27 per cent. were suffering from Mania, the Males being 11 per cent. in excess of the Females. Melancholia occurred in about 20 per cent. the Females being slightly more numerous. Monomania was present in nearly 18 per but in Paralytic Dementia, the proportion between the two sexes was nearly equal, forming about 8 per cent. Epilepsy was present in Of those admitted between 40 and 50 Mania was present in 24 per cent., Melancholia in 21 per cent., the Females being in excess in both forms of Mental Disease. Monomania occurred in 13 per cent. of both sexes, and Simple and Paralytic Dementia attacked 29 per cent.; in Simple Dementia the proportion of both sexes was about equal, but General Paralysis was 12 per cent. in excess among the Males, at this age the greatest number of Male General Paralytics were admitted. cent. of the total admitted, the Females being 3 per cent. more numerous. More than 21 per cent. were suffering from Simple Dementia, the Females being in exactly 4 per cent. of the total admissions, and there were no cases of Idiocy or Puerperal Mania. excess of the Males.

of the Females. Monomania was also more frequent at this age, being present in 25 per cent. in equal proportion in the two sexes. About 16 per cent. were suffer-ing from Mania, the Females being more numerous than the Males. Melancholia was also more common among the Females, and was present in about 8 per cent. of At the next decennial period between 60 and 70, Simple Dementia was the most common form of disease occurring in 49 per cent. of the Males and 32 per cent. the total admissions.

Of those admitted between the ages of 70 and 80 and upwards, Dementia formed 71 per cent. of the total admissions, the Males being slightly in excess of the Females. There were a few cases of Mania amounting to about 10 per cent. No cases of Melancholia were admitted during this period, and only a few Females were suffering from Monomania. TABLE H:

Shewing the Bodily Condition of the Admissions, Discharges and Deaths, and Results of Treatment from 1845 to 1869, inducine.

		-			
		.latoT	163 302 255 44	754	-
	DIED.	Female.	81 147 99 15	312	
		Male.	82 155 156 29	422	
	ved.	.fetoT	8 19 25 6	58	
	Not Improved	Female.	12 14 15	30	
	Not	Male.	11.4 6	28	
DISCHARGES		Total.	15 93 102 20	230	
DISCH	Relieved	Female.	9 46 59 6	120	
THE	R	Male.	6 47 43 14	110	
T	d.	Total.	71 411 527 95	1104	
	Recovered	Female.	50 251 283 25	609	
	Re	.9[8]K	21 160 244 70	495	
	NS.	.fstoT	289 1001 1056 277	2623	
THE	ADMISSIONS.	Female.	164 549 521 117	1351	
	TUN	Male.	125 452 535 100	1272	
the state of the particular of the line of	a at bernord surgesting a second at the second		In a very Feeble and Exhausted Condition In Weak Bodily Condition In Moderate Health In Good Bodily Condition	Total	A LIN . THE ME THE

The Physical Condition of the Patients at the time of their admission into the Asylum, exercises the most marked influence upon the termination of their disorder and the duration of their treatment.

	THE	ADMIISSI	IONS.	THE	RECOVE	ERIES.	THE	E DEATHS.	HS.
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
In a very Weak and Exhausted Condition		12.1 40.6 38.5 8.8	$ \begin{array}{c} 11. \\ 38.1 \\ 40.2 \\ 10.7 \end{array} $	16.8 35.4 45.6 43.7	30.4 45.7 54.3 21.3	24.5 41.2 50. 34.3	65.6 34.3 29.1 18.1	49.3 26.7 19. 12.8	56.4 30.1 24.1 16.

in weak health, of whom 41 per cent. recovered and 30 per cent. died; a large proportion, viz: 40 per cent. were Thus of the total number admitted during the 24 years, only 11 per cent. were in a good state of bodily and depressed physical condition, of whom 24 per cent. recovered and 56 per cent died; 38 per cent. were admitted health, and of these 34 per cent. recovered and 16 per cent. died; 11 per cent. were admitted in a very exhausted admitted in a moderate state of health, and of these 50 per cent. recovered and 24 per cent. died. TABLE I:

Shewing the Duration of the Disorder on Admission in the Admissions, Discharges, and Deaths, and results of

	NG.	Total.	73	51	43	299	467
	MAINE	Female.	31	30	33	158	252
	REN	Male.	42	21	10	141	215
		Total.	166	100	67	431	764
	DIED	Female.	80	51	29	182	342
		Male.	86	49	38	249	422
	ved.	Total.	11	4	4	36	58
	Impro	Female.	ũ		1	22	28
	Not	Male.	9	4	00	14	30
GES.		.fatoT	68	39	39	84	230
SCHAR	telieved	Female.	33	24	21	42	120
0.000	B	Male.	35	15	18	42	
TB	1.	.fatoT	593	131	322	58	609 1104 110
	covere	Female.	306	85	183	35	609
	Re	Male.	287	46	139	23	495
	NS.	Total.	911	328	475	908 1	2623
THE	UISSID	Female.		190		439	1351
	IUA	.9IsM	456	138	208	469	1272
P			1st CLASS. First Attack & with- in three months on Admission	Above Three & with- in Twelve months on Admission)	Not First Attack and within twelve months on Admis- sion	4th CLASS. Above twelve months on Admission}	Тотак 1272 1351 262
	THE DISCHARGES.	NS. Recovered.	THE THE THE THE THE THE Total. Not Male. Relieved. Male. Relieved. Male. Not Improved. Male. Not Improved. Male. Relieved. Male. Not Improved. Male. Relieved. Male. Not Improved. Male. Not Improved.	THE DISCHARGES. THE DISCHARGES. ADMISSIONS. THE DISCHARGES. ADMISSIONS. Recovered. ADMISSIONS. Technale. ADMISSIONS. Tecovered. ADMISSIONS. Tecovered. ADMISSIONS. Recovered. Recovered. Relieved. Not Improved. Male. Female. Not Improved. Male. Female. Not Improved. Male. Female. Not Improved. Male. Female. Notal. Male. Female. Notal. Male. Female. Notal. Male. Female. Male. Male. Female. Male. Male. Female. Male. Total. Female. Male. Female. Male. Female. Male. Female. Male. Total. Female. Female. Male. Female. Male. Male. Female. Male. Female. Male. Female. Male. Female. Male. Female. Male. Femal	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	THE DISCHARGES. THE DISCHARGES. ADMESSIONS. THE DISCHARGES. ADMESSIONS. THE DISCHARGES. ADMESSIONS. Recovered. Relieved. Not Improved. Not Improved. REMAINING ADMESSIONS. Recovered. Recovered. Relieved. Not Improved. Not Improved. Not Improved. REMAINING 456 455 911 287 306 593 355 333 68 6 5 11 86 80 166 42 31 456 455 911 287 306 593 355 333 68 6 5 11 86 80 166 42 31 138 190 328 46 85 131 15 24 39 7 7 49 51 100 21 30 138 190 323 18 21 39 3 1 4	THE DISCHARGES. THE DISCHARGES. THE DISCHARGES. DEED. REMAINT ADMESSIONS. THE DISCHARGES. NOT Improved. DEED. REMAINT ADMISSIONS. RECOVERED. RELIGENCED. NOT Improved. DEED. REMAINT ADM Eq. Colspan="6">Colspan="6" RELIGENCED. NOT Improved. DEED. REMAINT ADM Eq. Colspan="6">Ide Eq. Eq. Colspan="6">Ide Eq. Eq. Ide I

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The matter furnished by this Table shows that 34 per cent. of the total admitted were cases of first attack in which the insanity had been of less than three months' duration; 12 per cent. belonged to Class 2, in which the disease was under a twelvemonths' duration; 18 per cent. belonging to Class 3 were re-admissions admitted within a twelvemonth of their relapse, in which category are included many recent cases of recurrent insanity. Class 4, comprises all those cases whether of first or more attacks in which the insanity was over twelve months duration, and amounts to 34 per cent. of the total admissions, this latter class forms nearly 65 per cent. of those remaining in the Asylum.

	ADI	MISSIC	ONS.	REC	OVER	IES.	D	EATH	s.
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
lst CLASS. First Attack and within three months on admission 2nd CLASS.	35.8	33.6	34.7	62.9	67.2	65.	18.8	17.5	17.6
Above three and within twelve months on admission 3rd CLASS.	10.8	14.	12.5	33.3	44.7	39.6	35.5	26.8	30.4
Not First Attack and within twelve months on admission 4th CLASS.	16.3	19.7	18,1	66.8	68.5	67.5	18.2	10.8	14.1
Above twelve months on ad- mission	36.8	32.4	34.6	4,9	7.9	6.2	53.	41.	47,4

Among the various circumstances such as age, bodily health, form and complication of Mental Disease, which influence the favorable termination of insanity, the duration of the attack previous to admission is not one of the least important. Thus it will be seen that of the 911 cases belonging to Class 1, no less than 65 per cent. recovered, whereas in an about equal number of admissions belonging to Class 4, in which the insanity was over a twelvemonths' duration, only 6 per cent. recovered. Of the cases admitted belonging to Class 2, nearly 40 per cent. recovered, and in Class 3, comprising the relapsed cases, the recoveries amounted to no less than 67 per cent.

In every Class more Females recovered than Males, the excess being most marked in Class 2.

The rate of mortality is considerably higher in those admitted under Class 4, of whom no less than 47 per cent. died. Of those admitted in Class 2, 30 per cent. died; in Class 1 and 3, comprising the more recent cases, the mortality was respectively 17 and 14 per cent.

No greater proof of the value of early treatment can be deduced than what is furnished by this Table; it shews most conclusively, that if the insane are placed under proper care in the early stages of insanity, the curability of the disease is greatly increased, and a very large per centage of recoveries may be safely calculated upon; not only is recovery facilitated, but, as the following Table proves, the duration of treatment necessary for recovery is materially shortened by the Patient being sent to the Asylum in the early stage of the malady.

TABLE J:

Shewing the actual Duration of Residence in the cases discharged Recovered during the last 24 years, arranged in classes, so as to exhibit the influence of the duration of Disorder when admitted on the duration of Treatment in the Asylum.

Duration of Residence in Asylum.		char cove		Firs	CLA t At i wit three nths miss	hin on	Firs abo and t mot	t At	tack pree hin e on	Firs and t	Not	tack hin e on	First not, tha mon	Atta and in two ths or nission	ck or more elve
	Male.	Pemale.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
Under 1 Month From 1 to 6 Months ,, 6 to 12 ,, ,, 1 to 2 Years ,, 2 to 3 ,, ,, 3 to 4 ,, ,, 4 to 5 ,, ,, 5 to 6 ,, ,, 6 to 7 ,, ,, 7 to 8 ,, ,, 10 to 11 ,, ,, 15 to 16 ,,	29 254 149 35 17 6 3 1 1 	24 317 188 46 17 5 7 1 1 2 1	337 81 34 11 10 2 1 1 2 1 1 2 1		9 191 90 5 	222 329 214 19 8 1 	$ \begin{array}{c} 24 \\ 22 \\ $	48 18 7 10 2 	72 30 13 14 2 	16 89 13 14 5 2 	15 73 74 17 3 	31 162 87 31 6 5 		$ \begin{array}{c} $	$ \begin{array}{c} $
TOTAL	495	609	1104	287	306	593	46	85	131	139	183	322	23	35	58
Average Residence in Months	7.15	8.5	8.4	6.26	5.18	5.23	8.24	9.16	9,13	4.25	7.22	6.14	23.11	36.29	32,18

Thus of those discharged recovered within the first year of their residence in the Asylum, more than 58 per cent. had been insane for less than three months, and 40 per cent. for less than twelve months previous to admission; only a little more than 1 per cent. were admitted under Class 4, in which the insanity was over twelve months duration. Of those who recovered after a year's residence in the Asylum, more than 30 per cent. belonged to Class 4, and the few who recovered after four years residence belonged wholly to that class in which early treatment had been neglected.

The average duration of residence in those who recovered, and who had been admitted (Class 1) within three months of the first attack, was 5 months and 3 weeks.

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TABLE K:

Shewing the duration	of Residence of	those discharged Recovered,
and of those who	have Died, since	1845 to 1868, inclusive.

LE	NGI	TH OF	RESIDE	NCE.		RI	COVERE	D.	in al	DIED.	
						Male,	Female.	Total.	Male.	Female.	Total
Under	1	Month				29	24	53	73	62	135
From	î	to 6	Months			254	317	571	66	50	116
	6	to 12				149	188	337	65	44	109
"	1	to 2	Years			35	46	81	64	34	98
"	2	to 3				17	17	34	44	26	70
"	3	to 4	"			6		11	20	29	49
"	4	to 5	"			š	5 7	10	15	22	37
"	5	to 6	"	••••		ĩ	i	2	10	10	20
"	6	to 7	"			î	-	ĩ	7	7	14
"	7	to 8	"				ï	i	ii	6	17
,,,	8	to 9	"				1.2			6	8
"	9	to 10	"						27	13	20
"	10	to 11	**				2	2	6	4	10
"	11	to 12	"				1 820. 1		7	5	12
"	12	to 13	"		1000			1 1 1 1 1 1		3	7
"	13	to 14	,,						4	6	7
"	14	to 15	33							7	14
"	15	to 16	"				ï	ï	i	il	
"	16	to 17	"						2	il	23
"	17	to 18	,,						ī	î	2
"	18	to 19	33						7 1 2 1 2 3 2	2	$^{2}_{4}$
"	19	to 20	>>						3		3
"	20	to 21	>>						2	2	4
>>	21	to 22	55		••••						
33	22	to 23	>>		•••				ï	i i	2
"	23	to 24	"						î		ĩ
"			33			•••			-		-
		To	tal			495	609	1104	422	342	764

87 per cent. of the total recoveries took place within the first twelvemonth, two-thirds of whom were discharged between the first and sixth month of their residence in the Asylum. After the first year the recoveries diminish very rapidly, and very few recovered after the third year. The average duration of residence of those recovered was $7\frac{3}{4}$ months for the Males, and $8\frac{1}{2}$ months for the Females, or a mean average of $8\frac{1}{4}$ months.

47 per cent. of the deaths occurred within the first twelvemonths, nearly a third of whom died within a month after admission; this large proportion is accounted for as we shall see in Table H, by the very feeble and impaired health of many of the admissions.

The mortality progressively decreases after the first year, and as the cases become chronic, nearly a fifth of the whole mortality having resided at the time of death from 10 to 24 years in the Asylum. The average duration of residence was 3 years and 2 months. TABLE L:

Shewing the Number of Admissions, Discharges and Deaths, in each Month, and Results of Treatment from 1845 to 1868, inclusive.

ſ		•		-	_	~	10	-	~	-	~				-	-
			.IstoT	49	61	62	38	20	28	20	89	99	54	46	47	764
	uaru		Female.	25	22	37	35	31	34	34	25	29	29	23	18	342
			Male.	24	39	25	50	39	44	45	43	37	25	22	29	422
		oved.	Total.	1	3	6	6	\$	4	9	6	:	6	4	1	58
		Not Improved	Female.	1	:	61	0	1	:	9	4	:	8	63	1	28
		Not .	Male.	:	ŝ	1	9	53	4	:	5	:	1	67	:	30
	RGES.	d.	.fstoT	25	18	27	22	23	23	12	15	16	11	16	22	230
	DISCHARGES.	Relieved	Female.	14	6	16	12	11	13	9	6	1	5	5	13	120
	THE I	Ré	Male.	11	6	11	10	12	10	9	9	6	9	11	6	1
	I	ed.	Total.	72	60	66	88	90	108	81	91	121	96	107	124	1104 110
		Recovered	Female.	44	30	43	44	49	67	48	40	68	50	55	71	609
		Rec	Male.	28	30	23	44	41	41	33	51	53	46	52	53	1
		NS.	Total	6	6	57	20	247	4	-1	4	-	00	00	9	2623 495
	THE	ADMISSIONS.	Female.	107	66	133	124	120	121	134	106	122	103	96	86	1351
		ADA	.9IsM	85	92	94	129	127	121	145	141	16	77	88	76	1272
-	ann B	ind	goimb	:	:	:	:	:	:	:	:	:	:		:	:
	- inte				:	:		:	:	:	:	:	:		· ·	:
	anoni			:	:	:	:	:	:	:	:	:	:	:	:	Total
				:	:		:	:	:	:	:			:	:	I
	1			A.II	lary	ч,					st	September	er	mber	nber	
				January	Februar	March	April	May	June	July	August	Septe	October	November	December	
				1												

BBBBBB								-	
	THE ADMISSIONS.			REC	THE	IES.	THE DEATHS.		
B	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
SPRING: (March, April, May)	27.5	27.9	27.7	21.8	22.3	22.6	27.	30.1	28.4
SUMMER: (June, July, August)	31.9	26.7	29.2	25.2	25.4	25.6	31.2	27.1	29.4
AUTUMN: (Sept. Oct. Nov.)	20.5	23.7	22.2	30.5	28.4	30.	19.9	23.6	21.6
(Dec. Jan. Feb.)	19.8	21.6	20.7	22.4	23.8	23.1	21.8	19.	20.5

Per centage of the Admissions classified according to the Four

The admissions appear to be more numerous during the Spring and Summer months, from March to August, owing probably to the fine weather favoring the transit of Patients to the Asylum. The maximum of Males were admitted during the Summer, and of Women during the Spring months. July has produced most cases in both sexes, but the Female admissions in March were nearly as numerous as those in July. The minimum of admissions occurs in the same month in both sexes. The season also influences the period of recovery, the Autumn months in a marked degree being the most prolific of the year, and the early Spring the least so. The mortality is highest in both sexes during the Summer months, but the difference is not very considerable.

Seasons of the year.

TABLE M:

Shewing the degree of Education in the Admissions from 1845 to 1868, inclusive.

Education, no doubt, like religion, exerts a sensible influence upon the mental health of individuals; but in the absence of Educational Statistics of the population of the two counties with which to compare the following Table, the extent of its influence cannot be defined. As a rule, it may be inferred that the Inmates of a County Asylum are the most ignorant of those classes from which they are drawn.

88 36 124	THE ADMISSIONS.					
DEGREE OF EDUCATION.	Male.	Female.	Total,			
Well Educated	 57	25	82			
Moderately Educated	 135	63	198			
Can Read and Write	 519	461	980			
Can Read only	 284	461	745			
Can neither Read nor Write	 244	312	556			
Not ascertained	 33	29	62			
TOTAL	 1272	1351	2623			

PER CENTAGE.

	× -	TH	E ADMISSION	vs.
		Male,	Female.	Total,
Well Educated		 4.4	1.8	3.1
Moderately Educated		 10.6	4.6	7.5
Can Read and Write		 40.8	34.2	37.5
Can Read only		 22.4	34.2	28.5
Can neither Read nor	Write	 19.1	23.	21.1
Not ascertained	••	 2.7	2.2	2.3
		100	100	100
			1 13	

Nearly one-half of those admitted were able to read and write, some few of whom were fairly educated; the remaining half were wholly or partially devoid of all education. The Males as a rule were better educated than the Females.

TABLE N:

Shewing the Causes of Death in the Patients who have died, from 1845 to 1868, inclusive.

CAUSES	OF DEATH.	Male.	Female.	Total.
CEREBRAL OR	Spinal Disease.			
General Paralysis ,, , , , , , , , Epilepsy and Epile ,, with Phth ,, with Dise Maniacal and Mela Disease of Brain and ,, , , , wi ,, , , , , , , , ,, , , , , , , , , ,, , , ,	$ \begin{array}{r} 88\\ \\ 42\\ 8\\ 2\\ 18\\ 40\\ 5\\ 2\\ 29\\ 3\\ 12 \end{array} $	$36 \\ 1 \\ 26 \\ 2 \\ \\ 16 \\ 44 \\ \\ 12 \\ 4 \\ 18$	$ \begin{array}{r} 124 \\ 1 \\ 68 \\ 10 \\ 2 \\ 34 \\ 84 \\ 5 \\ 2 \\ 41 \\ 7 \\ 30 \\ 30 \end{array} $	
Senile Decay Delirium Tremens Puerperal Mania	teries	 3 2 3 	2 .5	5 2 3 5
Disease of Heart ,, ,, Lungs Pneumonia Phthisis Inflammation, Pleu Aneurism of Thyro Cancer of Larynx Tonsillitis Diptheria Pulmonary Apople Cancer of Lungs an	 rræ, and Bronchi idal Artery xy nd Exhaustion	 $25 \\ 1 \\ 10 \\ 28 \\ 9 \\ \\ 1 \\ 1 \\ 2 \\ 1 \\$	$ \begin{array}{r} 17 \\ 2 \\ 6 \\ 42 \\ 7 \\ 1 \\ \\ \\ 1 \\ 1 \end{array} $	$ \begin{array}{r} 42 \\ 3 \\ 16 \\ 70 \\ 16 \\ 1 \\ 1 \\ 2 \\ 2 \\ 1 \\ \end{array} $
Carried	forward	 335	243	578

TABLE N: CONTINUED.

CAUSE OF DEATH.	Male.	Female.	Total.
Brought forward	335	243	578
Inflammation of Stomach and Intestines Disease of Liver Dysentery and Diarrhœa Disease of Kidneys Hernia (Strangulated) Cancer Uteri SPECIAL CAUSES OF DEATH.	6 4 8 4 	$13 \\ 1 \\ 14 \\ 1 \\ 1 \\ 8 \\ 8$	$ \begin{array}{r} 19 \\ 5 \\ 22 \\ 5 \\ 1 \\ 8 \\ \end{array} $
General Debility and Old AgeChronic AbscessChoreaPyæmiaFeverSenile GangreneFracture of FemurYsternum, , Sternum, , SternumMalignant Tumour of ThighSuicideLumbar AbscessLumbar Abscess	$ \begin{array}{c} 45 \\ 1 \\ \\ 1 \\ 6 \\ 2 \\ 1 \\ 1 \\ 3 \\ \\ 4 \\ \\ \\ 4 \\ \\ 1 \end{array} $	$\begin{array}{c} 45 \\ 3 \\ 1 \\ \\ 5 \\ 2 \\ \\ \\ 1 \\ 2 \\ 1 \\ 1 \end{array}$	$90 \\ 4 \\ 1 \\ 1 \\ 11 \\ 4 \\ 1 \\ 1 \\ 3 \\ 1 \\ 6 \\ 1 \\ 1$
T OTAL	422	342	764

CAUSES OF DEATH.

Table of per Centage.

	Male.	Female.	Total.
Per centage of Cerebral or Spinal Causes of Death	61.9 18.4 5.2 15.4 10.6	48.5 22.4 11.1 17.8 10.2	55.3 20.2 7.8 16.4 11.

Fifty-three per cent. of the total mortality may be traced to diseases of the Cerebral and Spinal Organs. Of these, General Paralysis was the most fatal, it having occurred in 21 per cent. of the total death-rate. The various diseases of the Brain and its membranes proved fatal in 17 per cent. and no less than 10 per cent. of the entire mortality was caused by Epilepsy and Epileptiform Convulsions. About 13 per cent. more Males died from these diseases of the nervous system than Females, the excess being most marked in the deaths resulting from General Paralysis. Epilepsy was about 4 per cent. more fatal to Men than to Women, but the various diseases of the Brain and membranes with their complications, such as Apoplexy and Paralysis were about 5 per cent. more fatal to Women than Men.

More than 20 per cent. of the total mortality were due to diseases of the Lungs and other Thoracic Viscera, being 4 per cent. more fatal to Women than Men. The deaths from Phthisis calculated on the entire death-rate amount to 12 per cent. among Females and to 6 per cent. of Males; but Disease of the Heart and its membranes were about 1 per cent. more common among Men than Women.

Diseases of the Abdomen were more fatal to the Female sex, and form about 7 per cent. of the entire death-rate; Dysentery and Diarrhœa being the most fatal forms: General Debility and Old Age were equally fatal in both sexes, and form more than 11 per cent. of the total mortality. The deaths from Fever were 11 in number or 1.4 per cent. on the whole. Suicides occurred in seven instances, five of whom were Males and two were Females: in five the fatal result was effected by hanging, in one by drowning, and in one by shooting.

TABLE O:

DURAT	TION OF DI	SORDER,		Male.	Female.	Total.
Under 3 Month	ha	Children and		30	40	70
From 3 to 6 M				22	20	42
6 40 10				28	24	52
1 40 0	Years			58	41	99
0 to 9		••		40	22	62
9 to 1	,,			23	17	40
11	,,	• •		20	15	
11	,,	••	• •		1000000000	35
,, 5 to 6	,,	• •	••	16	12	28
,, 6 to 7	,,	••		11	11	22
,, 7 to 8	,,	• •	••	12	6	18
,, 8 to 9	,,	•• • •		7	12	19
,, 9 to 10	,,	• •		9	. 9	18
,, 10 to 11	,,	••		5	13	18
,, 11 to 12	•, ••			5	7	12
,, 12 to 13	,,			6	5	11
" 13 to 14	,,	• •		5	5	10
,, 14 to 15	,,			10	5	15
,, 15 to 16	,,			6	4	10
,, 16 to 17	,,			7	5	12
,, 17 to 18	,,			6	5	11
,, 18 to 19	,,			5	4	9
,, 19 to 20	,,			5	4	9
,, 20 to 21	,,			5	3	8
,, 21 to 22	,,			5	2	7
,, 22 to 23	,,			5	2	8 7 7
,, 23 to 24	,,	Bell. Mars		6	2	8
94 to 95	,,	from fares		3	2	8 5
25 to 26		and the star		1	1	2
,, 26 to 27	,,	moreneo		1	0 1007	1
071 00	,,				2000	
00 1. 00	,,	Strengt and a		1	Sec. and	1
101 11		and the second		1	100.000	1
10 1- 10	,,			1		î
, 42 to 43 Formany years	,, from Birth	or early In	faney	57	44	101
r or many years,	, nom birtin	or carry in	introj	01	11	101
T	OTAL			422	342	764

Shewing the Duration of the Disorder at the time of Death, in those who have died from 1845 to 1868, inclusive. The details of the 764 cases furnish the fact that in more than 21 per cent. of the total mortality, the duration of the disorder at the time of death was within a twelvemonth, two-fifths of whom died during the first three months of the attack.

Per centage of Duration of Disorder in those who have died, from 1845 to 1868, inclusive.

					Male.	Female.	Total.
Under 1	Year				19.	24.5	21.4
From 1	to 10	Years			46.4	42.4	46.4
,, 10 t	o 20	"			14.2	16.6	15.3
,, 20 t	o 40	,,			6.8	3.5	5.3
Of many ;	years	; from Bi	rth or early In	fancy	13.6	13.	13.
						OLOI 2	

In nearly 13 per cent. the duration of the disease was between one and two years: in 46 per cent. it had existed for upwards of from one to ten years: 15 per cent. had suffered between ten and twenty years, and 5 per cent. from twenty to forty years. In no less than 101 cases or 13 per cent. of the total mortality, the disorder at death was of many years duration, dating from birth or early infancy. About 5 per cent. more Females than Males died during the first year of the duration of the mental disorder; an excess of about 4 per cent. of Males died between the first and tenth year; 4 per cent. more Females than Males died between the tenth and twentieth years, and 3 per cent. more Males than Females died between the twentieth and forty-second year. The average duration of the disorder, as near as could be ascertained, was eight years and six months for the Males, and seven years and nine months for the Females.

TABLE P:

Shewing the Number of Persons and of Cases re-admitted from 1845 to 1868, inclusive.

The re-admissions on account of relapses or recurrent attacks were 583 in number, occurring in 284 persons, forming an average of more than 22 per cent. of the total admissions, and nearly 53 per cent. of the total recoveries; the Females being about 2 per cent. in excess of the Males. In about one-half of the cases the relapse occurred during the first year of the recovery.

RE-ADMISSIONS.	1.1973	Male.	Female.	Total.
Admitted Twice ,, Three times ,, Four times ,, Five times ,, Five times ,, Six times ,, Seven times ,, Eigth times ,, Ten times ,, Twelve times ,, Twenty-one times		79 29 8 6 3 1 1 4 1 1 	$ \begin{array}{c} 81 \\ 47 \\ 10 \\ 3 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ \\ 1 \\ 1 \end{array} $	$ \begin{array}{r} 160 \\ 76 \\ 18 \\ 9 \\ 5 \\ 2 \\ 2 \\ 1 \\ 6 \\ 2 \\ 1 \\ 1 \\ 1 \end{array} $
Total number of Persons Re-admitte	ed	133	151	284
Total number of Cases Re-admitted		270	313	583

The majority (27 per cent.) of these re-admissions were admitted twice: 13 per cent. were admitted three times, and about 10 per cent. were admitted for the fourth and subsequent times; in these latter the disease assumed the remittent form, partaking more of the character of relapses than recurrent attacks: two Females were admitted one for eighteen and the other for twenty-one times. TABLE Q:

Shewing the numbers of Cases Re-admitted, Re-discharged and Remaining, from 1845 to 1868, inclusive, with the results of Treatment; distinguishing the state as to Recovery or otherwise, when previously Discharged.

		Total.	49 68 7	124	1			
	REMAINING.							
	MAIN	·9IEmale.	27 28 6	61				
	RE	Male.	$ \begin{array}{c} 22 \\ 40 \\ 1 \end{array} $	63				
2		.LetoT	42 22 2	66				
	DIED.	Female.	25 13 1	39				
		Male.	17 9 1	27				
	ved.	.IntoT	6 4 1	11				
	mpro	Female.	: 50	5				
	Unim	Male.	3 2 3	6				
GED.	.be	Total.	34 19 1	54				
RE-DISCHARGED	Improved	Female.	16 11 	27				
RE-DI	Im	Male.	18 8 1	27				
	ed.	ed.	ed.	ed.	.IntoT	290 38 	328	
	COVER	Female.	165 16	181				
	Ree	Male.	125 22 ···	Contraction of the local distance of the loc				
	TED.	.IntoT	421 151 11	. 270 313 583 147				
	RE-ADMITTED.	Female.	236 70 7	313				
	RE	Male.	185 81 4	270				
	State, when proviously	Discharged.	Recovered \dots 185 236 421 125 Improved \dots 81 70 151 22 Unimproved \dots 4 7 11 \dots	Total				

Of the whole number of re-admissions 72 per cent. had been discharged recovered, in the proportion of 68 per cent. of Males and 75 per cent. of Females; of these 68 per cent. were again discharged recovered, the Females PER CENTAGE being about 3 per cent. in excess of the Males.

		Total.	$ \begin{array}{c} 11.6 \\ 45. \\ 63.6 \end{array} $	21.2
	REMAINING.	Female.	$ \begin{array}{c} 11.4 \\ 40. \\ 85.7 \end{array} $	19.4
	RI	Male.	11.8 49.3 25.	23.3
		Total.	9.9 14.5 18.1	11.3
in the second se	DIED.	Female.	$ \begin{array}{c} 10.5 \\ 18.5 \\ 14.2 \end{array} $	12.4
- North Contraction		Male,	$ \begin{array}{c} 9.1 \\ 11.1 \\ 25. \end{array} $	10.
TTOTT.		Total.	68.8 25.1	56.2
TOTAL ATTAC	RECOVERED.	Female.	69.9 22.8 	57.8
ATET T	IM	Male.	67.5 27.1	54.4
No. of the second	ED.	Total.	72.2 25.7 1.8	22.2
	RE-ADMITTED.	Female.	75.4 22.3 2.2	23.1
	RE	Male.	68.5 30. 1.4	21.2
	State,	when previously Discharged.	Recovered Improved	Total 21.2 23.1

the total numbers at present remaining in the Institution no less than 26 per cent. consist of re-admitted cases. Of the total re-admissions, 9 per cent. of the Males and 10 per cent. of the Women died in the Asylum.

Of

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TABLE R:

.

Shewing the Forms of Mental Disorder upon Re-admission, with the changes that had taken place in them since

previous Admission.

	1		
	ia.	.fatoT	51 34 10 94 3 3 192
	Dementia.	Female.	28 38 88 88
LED.	Dí	Male.	23 15 56 3 3 104
TIMU	nia.	Total.	3 · · · · · · · · · · · · · · · · · · ·
RE-A	Monomania.	Female.	∞ : : 0 : : 00
OF DISORDER WHEN RE-ADMITTED.	Mo	Male.	: : ∞ : : ∞
DER.	olia.	.IntoT	32 41 13 31
DISOI	Melancholia.	Female.	29 30 11 14 84
M OF	Me	Male.	3 2 17 33
FORM		.IstoT	134 43 21 59 1 1 258
	Mania.	Female.	73 24 12 23 23 1 133
	A	Male.	61 19 36
Lish		.IntoT	220 57 57 184 4 583
uaaaawa v-a a		Female.	133 73 31 1 31 313 313
-aa		Male.	87 45 109 3 3 270
	usly		
	previo		::::: :
	Form of Disorder when previously Admitted.		Total
	Admi		Å
	Diso		nolia ia nsani
	rm of		Mania Melancholia Monomania Dementia Moral Insanity
	Foi	E.	ŘAŘŘ

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Per Centage of the Forms of Mental Disorder upon Re-admission.

			~	10			
IA.	.latoT	23.]	28.8	17.5	51.	75.	
DEMENTIA	Female.	21.	26.	9.6	50.6	:	
DE	Male.	26.4 21	33.3	26.9	51.3	100.	
.AT	.fatoT	2.	:	22.8	:	:	
MONOMANIA	Female.	2.	:	16.1	:	:	
MON	Male.	:	:		:	:	
LIA.	.IstoT	14.5	34.7	22.8 30.7	16.8	:	
MELANCHOLIA.	Female.	3.4 21.8		35.4	18.6	:	
MEL	Male.	3.4	36.4 24.4 41.	7.6	15.5	:	
	.fetoT	60.9	36.4	36.8	32.	25.	
MANIA.	Female.		32.8	38.7	30.6	100.	
	Male.	70.1 54.8	42.2	34.6	33.	:	
CED.	Total.		20.2	9.7	31.5	.6	
RE-ADMITTED.	Female.	42.4 37.7	23.3	9.9	23.9	с;	
RE-A	Male.	2.2	16.6	9.6	40.3	1.1	
		:	:	:	:	:	
Disease.		:	:	:	:	:	
ntal 1		:	:	:	:	:	
Form of Mental Disease.		iia	Melancholia	Monomania	Dementia	Moral Insanity	
•	R.H.H	Mania	Mel	Mor	Den	Mor	

per cent. were attacked with Dementia and 14 per cent. with Melancholia upon their re-admission. The same changes are observable in the other forms of insanity, only 34 per cent. of those in whom Melancholia was the form of the original mental disorder were suffering from it on re-admission. Monomania only recurred in the proportion of 22 per cent. and Dementia in 51 per cent. Mania and Dementia are the most persistent in their recurrence. Of the 220 cases in which Mania was the form of the mental disease when previously admitted, more than 23

TABLE S:

Return of the Number of Patients admitted from Unions and Parishes within the Counties of Salop and Montgomery, and Results of Treatment from 1845 to 1868, inclusive.

	UNION.		THE ADMISSIONS.			THE DISCHARG					1			DIED.		REMAINING.			
			ADA	100	Re	cove	ered.	Relieved.		ed.	Not Im- proved.		-	17 10 14			REA		
			Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.
SALOP.	Atcham Bridgnorth Church Stretton Cleobury Mortimer. Clun Chirbury Church Stoke Ellesmere Knighton Ludlow Madeley Market Drayton Newport Oswestry Salop County Shrewsbury Incorporation Shiffnal Tenbury. Wem Whitchurch Wellington Worthen	$118 \\ 27 \\ 31 \\ 26 \\ 44 \\ 3 \\ 53 \\ 139 \\ 50 \\ 27 \\ 71 \\ 37 \\ 202 \\ 35 \\ 8 \\ 32 \\ 25 \\ 103 \\ 7 \\ 7 \\ 103 \\ 7 \\ 103 \\ 7 \\ 103 \\ 7 \\ 103 \\ $	 45 133 30 47 98 17 182 32 5 60 44	80 74 169 54 384 67 13 92 69 197	$\begin{array}{c} 4\\ 18\\ 6\\ 25\\ 225\\ 223\\ 223\\ 224\\ 522\\ 18\\ 12\\ 300\\ 9\\ 90\\ 11\\ 3\\ 13\\ 5\\ 49\end{array}$	$\begin{array}{c} 18\\17\\20\\42\\3\\.\\29\\.\\23\\64\\8\\21\\51\\5\\73\\19\\2\\27\\21\end{array}$	$\begin{array}{c} 107\\ 22\\ 35\\ 26\\ 67\\ 3\\ 2\\ 52\\\\ 47\\ 116\\ 26\\ 33\\ 81\\ 14\\ 163\\ 30\\ 5\\ 40\\ 0\\ 26\\ 90\\ 10\\ \end{array}$	3 3 8 4 21 4 3 4 1 9	4 1 2 4 ::4 :3		3 2 1 2 .1 1 8 1 8 1		22:2:2:1:324::7::	$ \begin{array}{c} 10 \\ 15 \\ 2 \\ 1 \\ 10 \\ 1 \\ 13 \\ 46 \\ 21 \\ 5 \\ 20 \\ 22 \\ 60 \\ 18 \\ 2 \end{array} $	$\begin{array}{c} 18\\ 6\\ 16\\ 9\\ 1\\ 1\\ 15\\\\ 9\\ 300\\ 11\\ 15\\ 17\\ 2\\ 555\\ 6\\ 2\\ 10\\ 11\\ \end{array}$	27 14 26 24 3 2 25 1 22 25 1 22 20 32 20 37 24 115 24 4 19 24	$ \begin{array}{c} 7 \\ 3 \\ 1 \\ \dots \\ 5 \\ 2 \\ 13 \\ 28 \\ 8 \\ 7 \\ 12 \\ 12 \\ 12 \\ 23 \\ 2 \\ \dots \\ 5 \\ 6 \\ 16 \\ 16 \\ \end{array} $	4 1 11 8	$\begin{array}{c} 32\\ 20\\ 11\\ 16\\ 14\\ 1\\ 2\\ 22\\ 56\\ 13\\ 14\\ 27\\ 6\\ 55\\ 6\\ 1\\ 16\\ 14\\ 39\\ 4\\ \end{array}$
MONTGOMERY.	Incorporation of Pool Llanfyllin Machynlleth Montgomery County Montgomery Parish Newtown and Llanidloes	72 16 2 9 54	38 67 13 48	2 13		11 24 7 17	16 43 16 31	57 1 6	7 10 3	1	4	2	4	4	17 2 3	46 6 8	$ \begin{array}{c} 13 \\ 2 \\ 2 \\ 1 \end{array} $	6 16 3 1 14	$ \begin{array}{r} 14 \\ 29 \\ 5 \\ 2 \\ 2 \\ 31 \\ 31 \\ \end{array} $
	Places in other Counties	2		2							: 1						2		2
	Totals	1272	1351	2623	495	609	1104	110	120	230	30	28	58	442	342	764	215	252	467

Per centage of the two Counties of the total Admissions, Recoveries, and Deaths since 1845.

and the part of the base of the		THE ADMISSIONS.			THE RECOVERIES.			THE DEATHS.		
and to Read the proposition it is	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	
County of Salop, per centage of County of Montgomery "	$\frac{85.4}{14.6}$	$87.4 \\ 12.6$	$\frac{86.4}{13.6}$	40.9 27.	$\frac{46.5}{34.7}$	43.8 30.7	32.9 34.	$24.9 \\ 28.2$	28.7 31.3	

Of the total number admitted during the last twenty-four years, more than 86 per cent. were admitted from the county of Salop, the proportion furnished by the different Unions varying according to their proximity or otherwise to the Asylum, irrespective of the density of the population. Thus Shrewsbury has sent the highest ratio from any one individual Union, amounting to upwards of 14 per cent. on the total number of Admissions. Madeley with a population one-fifth in excess sends 10 per cent.; Atcham is next on the list with 9 per cent., and Wellington follows with an average of 7 per cent. The relative number of the two sexes admitted are about equal.

The relative density of population necessarily affects the influx of Admissions, and we might therefore expect from the manufacturing and mining districts a very high rate; but Madeley and Wellington, the two principal centres of that industry furnish 17 per cent. of the total Admissions, while the more northern agricultural districts with a very little higher population furnishes 19 per cent.

The number	of	Lunatics	sent	to t	he	Asy	lum	accord	ling	to	their	res-	
		pective	popu	latio	n is	s as	folle	ows:-	-				

UNIO	NS.		Population, by last Census.	No. of Lunatics.	Proportion on Population.
Shrewsbury Atcham		 	25,694	384 240	$1.49 \\ 1.2$
Atcham		 	19,452		1.4
Madeley		 	30,403	272	.89
Wellington		 	23,873	197	.82
Oswestrv		 	19,841	169	.85
Market Drayton		 	11,722	80	.68
Ellesmere		 	10,313	97	.94
Wem		 	10,644	92	.86
Whitehurch		 	6,330	69	1.09
Church Stretton		 	6,289	62	.98
Cleobury Mortimer		 	6,162	73	1.18
Clun		 	10,272	111	1.08
Shiffnal		 	10,518	67	.63
Newport		 	10,478	74	.70
Bridgnorth		 	15,920	82	.51
Ludlow		 	14,616		.67
The entire County of	Salop	 	240,959	2,268	.94

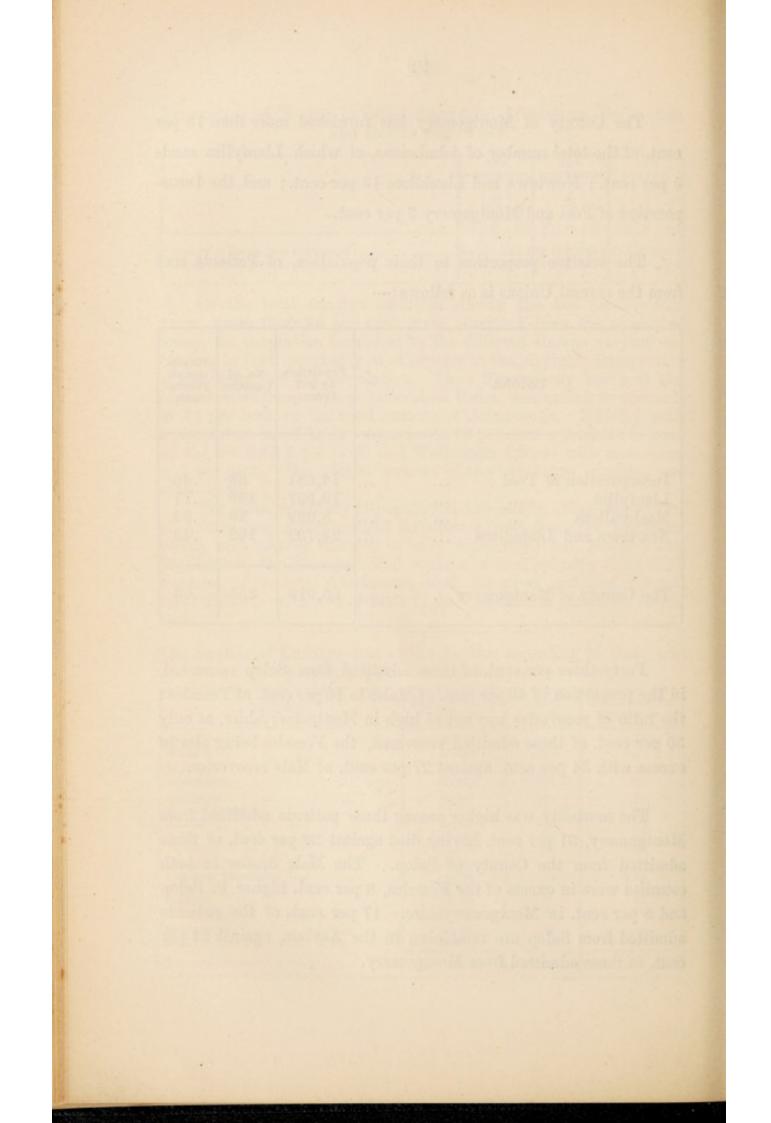
The County of Montgomery has furnished more than 13 per cent. of the total number of Admissions, of which Llanfyllin sends 5 per cent.; Newtown and Llanidloes 13 per cent.; and the Incorporation of Pool and Montgomery 2 per cent.

The relative proportion to their population, of Patients sent from the several Unions is as follows :----

UNIONS.		Population by last Census.	No. of Lunatics.	Propor- tion on Popula- tion,
Incorporation of Pool Llanfyllin Machynlleth	 	14,681 19,507 8,999	68 139 29	.46 .71 .32
Newtown and Llanidloes The County of Montgomery	 •••	23,732	102 355	.43

Forty-three per cent. of those admitted from Salop recovered, in the proportion of 40 per cent. of Males to 46 per cent. of Females : the ratio of recoveries was not so high in Montgomeryshire, as only 30 per cent. of those admitted recovered, the Females being also in excess with 34 per cent. against 27 per cent. of Male recoveries.

The mortality was higher among those patients admitted from Montgomery, 31 per cent. having died against 28 per cent. of those admitted from the County of Salop. The Male deaths in both counties were in excess of the Females, 8 per cent. higher in Salop and 6 per cent. in Montgomeryshire. 17 per cent. of the patients admitted from Salop are remaining in the Asylum, against 24 per cent. of those admitted from Montgomery.



THE SUPERINTENDENT'S REPORT.

GENTLEMEN,

I have the honor to submit to you my Annual Report, to which are appended the Statistical Tables relating to the number of Patients admitted, the form and cause of their Insanity, and the result of treatment pursued. The customary Financial Statements and other details respecting the state and progress of the Institution are likewise annexed.

On the 1st of January, 1868, 470 Patients, 213 Men and 257 Women remained in the Asylum. Since that period, 118 new Cases, namely, 60 Males and 58 Women have been admitted, making altogether a total of 588 Patients under care and treatment during the year; of this number 66 were discharged recovered or relieved and 55 died, so that on the 31st of December, 1868, there remained 467 Inmates, 215 Men and 252 Women. Although these figures shew that the actual numbers remaining in the Asylum on the 31st of December are lower than what they were at the commencement of the year, the average number resident was 480, which is 13 in excess of what it was in the previous year; this increase is entirely confined to the Men, the average number of Women residing in the Asylum having been the same in both years. The highest number in the House at any time was 493 and the lowest 466.

The Admissions during the past year have been 118, namely 60 Males and 58 Females, which is not only below the number of Admissions of 1867, but as will be seen from Table 23, is also below the average of the past 10 years; this decrease may be regarded as purely exceptional, and likely to be counterbalanced in succeeding years by a corresponding increase in the number of admissions. A large number of those cases now confined in Workhouses or living with their friends will doubtless find their way sooner or later into the Asylum, and until that supply is exhausted there will be no real diminution in the number of applicants for Asylum relief.

Consequent upon the agreement with the Borough of Ludlow to receive all Lunatics chargeable to them, four Patients were received transferred from other Asylums, where they had been resident: they were all chronic cases, three of whom had been insane many years. One Female was transferred from a Licensed House in London, her place of settlement having been found in this County, she was of great age and had been insane upwards of thirty years. Several Patients were admitted from the various Workhouses of the two Counties, all of whom were suffering more or less from incurable mental disease.

Twenty-two per cent. of the Admissions were cases which had formerly been under care in this Asylum, of whom eleven Males and eleven females had been discharged recovered, and three females had been discharged relieved. This tendency to relapse in persons who have suffered from Insanity and who have recovered is acknowledged to be greater than the tendency to relapse from other diseases, and is probably due to the little care which as a rule Patients bestow on themselves when they leave the Asylum, and to the frequency with which they return willingly or unwillingly to the same influences and habits which had originally induced the disease. Poverty, exposures, domestic troubles, intemperance, all these causes which developed the first attack frequently surround these Patients when they leave the quiet and plenty of the Asylum to take their allotted place in the world, it is scarcely to be wondered at that they succumb, and that their return is only a question of time. Of these 25 relapsed cases, thirteen were admitted for the second time, five for the third, two for the fourth, two for the seventh, two for the tenth, and one for the twenty-first time. The length of time between the previous discharge and the relapse varied from three months to eleven years, the average duration of intermission was twelve months for the Males and twenty-five months for the Females; the highest period of intermission in any of the above cases was eighteen years-one was ten, and five were four years at their own homes. One Male and one Female had been admitted twice during the year, in these instances the intervals between the discharge and the relapse were only of a few week's duration. The form which the mental disease assumed in the relapse varied in numerous instances from the form in the first attack : in thirteen cases in which Mania was the form of the original Mental Disorder, two of these in the second attack were suffering from Melancholia, two from Dementia, one from Mania with Epilepsy, and three from Recurrent Mania. The form of Mental Diseases in the remaining cases exhibits the same variation.

The forms which the mental derangement assumed in the Patients admitted were as follows:—Mania, exclusive of Paralytic and Epileptic, occurred in twenty-nine Males and twenty-six Females; Monomania in one Female; Simple and Senile Dementia in seven Men and seven Women; Melancholia in four Males and twelve Females; Recurrent Mania and Suicidal Melancholia prevailed in ten Males and ten Females respectively; nine Males

and three Females were confirmed Epileptics; four Males and seven Females were Idiots or Imbeciles, born with imperfect mental and bodily organization; nine Males and four Females suffered from that most fatal of all brain diseases, General Paralysis; and more than twenty others had been insane for such long periods, that any material improvement in their mental state was from the first utterly hopeless; only 32 per cent. of the entire admissions admitted of any prospect of recovery. In addition to this very large proportion of incurable cases, the number of Patients sent to the Asylum at an advanced period of life has greatly increased during the past year, no less than a fourth of the entire admissions being above the age of 60: fifteen of these were between 60 and 70, eight between 70 and 80, and two between 80 and 90. the oldest case admitted was 90. In the majority of these the mental disorder was complicated with irremediable physical disease. and thus exhausted both in mind and body they came to the Asylum to die. One of these was a poor helpless woman, 80 years of age, admitted from the Workhouse, perfectly fatuous, and so physically exhausted that the most generous diet, with a liberal supply of stimulants, were found necessary for her support; her constant restlessness and offensive habits had been a source of annovance to the inmates of the Workhouse; to relieve the Officials there of the trouble of minding and the Workhouse of the cost of maintaining so expensive a Patient she was sent to the Asylum to tax our resources and increase our rate of mortality. No one in the interest of humanity can object to receive these cases, for there is no class of Lunatics to whom the care and treatment of an Asylum are more necessary; they are generally restless, weak and feeble, and in proportion to their feebleness is their desire to wander about, thereby exposing themselves to numerous accidents which the most careful supervision cannot always prevent.

Besides these cases of mental and physical decay, the bodily health of a large proportion of the admissions was greatly impaired. Insanity is almost invariably associated with a deranged and diseased physical condition, in some cases merely accompanying but often being undoubtedly the cause of the mental disorder. In Table 12, I have detailed the condition at the period of admission of those admitted during the past year, of these only twenty-eight were in good health : twenty-six were in an exhausted condition, the result of accompanying cerebral or pulmonary disease, thirteen of these have already died, and the hope of improvement in the remaining is The bodily health of sixty-four of the admissions very slight. was much reduced from general functional derangement, some of whom have also died. The duration of the mental disease varied very considerably; fifty-one cases were stated to have been insane a few weeks or days before admission, but the character and form of their

insanity clearly indicated a longer period of duration; the period stated in the order of admission as a rule referred only to the time when the Patient became dangerous to himself or others, and not to the first commencement of the Insanity. In one case, a Congenital Epileptic, the duration of insanity stated was one week; previous to that time, although unmistakeably an idiot, he had been tolerably quiet and manageable, and was kept in the Workhouse as a person not insane. Thirty Patients were admitted in whom insanity had existed for more than twelve months, with but one or two exceptions the whole of these cases are hopelessly incurable.

In Tables 11 and 14 the duration of Insanity previous to admission and the complications of the Mental Disorders are given. If we compare these with similar Tables during the last 10 years, we shall see how the number of recent and curable cases has been in a gradual decreasing minority, as compared with the chronic admissions. Probably every year produces about an equal number of recent curable cases, but they are only recruits to a large and constantly increasing standing army of Insanity kept at Workhouses or elsewhere ; so long as the law recognizes the placing of Lunatics in Workhouses or farmed out, this residium of insanity will furnish its yearly quota of incurables to our admissions. Of course the bulk of those Lunatics so disposed of are not subjected to any systematic treatment for their improvement, they are simply considered incurable and incapable of amelioration, and so long as they continue manageable they will be left where the cost of their maintenance is the least, until some change occurs in the character of their insanity which necessitates their removal to an Asylum. Epileptics are never as a rule brought to an Asylum in the earlier stages of their malady; in the majority of instances it is only when some exacerbation of mental excitement renders them unmanageable that they are deemed fit subjects for Asylum treatment. The same may be said of Idiots, who in their early youth are generally harmless and inoffensive, and are consequently kept in the Workhouses or at their own homes, little or nothing being done to train or educate their dormant faculties: as they grow older their appetites and passions often become inordinately developed, and their unchecked propensities at last necessitate their being placed under control, and unfortunately as there is no special Institution for their proper treatment, they are sent to an Asylum, arriving generally at such an age when their bad habits are thoroughly engrained, and little improvement can be expected by training. When these large number of Epileptics, Idiots, and Chronic Lunatics are subtracted from the bulk of the Admissions, instead of there being a prospect of recovery in the majority, very few hopeful cases are left, can it be wondered at that recoveries are not more numerous than they are, or that the expense of maintenance is as great as it is?

Three Males and one Female were received from the County Gaol during the past year. One of the Males soon after admission was suspected of feigning insanity; after remaining some time in the Asylum under observation, this suspicion was confirmed, and he was sent back to the prison there to complete the remainder of his sentence. This arrangement annoyed him exceedingly, and immediately on his return to gaol he pretended to have a relapse, and commenced to simulate insanity in an absurd and extravagant manner. As there could be no doubt of the man being a confirmed malingerer, he was kept in prison until the expiration of his sentence. a period of about six weeks, during the whole of which time he persistently maintained the deception, subjecting himself to numerous hardships, sometimes refusing his food for days together, until forced alimentation was necessary, and keeping up day and night a howling chattering noise. On the morning of his discharge he walked from the Prison to the Asylum, and on being questioned about his conduct when in gaol, he laughingly admitted the deception. Another Male Patient received from Montgomery gaol, was admitted with every symptom of General Paralysis, doubtless of some months duration. His sentence of three years imprisonment had nearly expired before he was brought to the Asylum. One Female effected her escape and has since been at large. Two Patients after the expiration of their several sentences, ceased to be returned as Criminal Lunatics, and one Patient was transferred from Broadmoor under the 8th Sec. of the recent Criminal Lunatic Act. Two Males and three Females of the Criminal class now remain in the Asylum.

The number of cases among the admissions in which Suicidal Predisposition was shewn, has been very numerous during the past year. In fifty-five instances, namely, twenty-six Males and twentynine Females, this impulse was said to have manifested itself prior to admission. Of the Males in this category twelve had made well marked attempts at suicide, one nearly succeeded in throwing himself down a coal-pit: one had for several days before admission pertinaciously refused to take any kind of nourishment; four succeeded in cutting their throats more or less severely; one threw himself in front of a train and would have been killed had he not been forcibly pulled away by some bystanders; the remainder attempted suicide by hanging, drowning, strangulation, &c. Of the twenty-three Females of this class, eighteen had endeavoured to destroy themselves previous to admission; three by hanging, two by strangulation, three by throwing themselves out of windows, eight by abstinence from food, and the remaining attempted self-destruction in many other ways. Melancholia is the form of Mental Disease which this Predisposition usually accompanies, but in two of the cases, marked General Paralytic symptoms were apparent. This morbid impulse is

generally induced by the presence of delusions or hallucinations, sometimes it is by fear of death that the Patient attempts to destroy himself as in the case of two of the Male admissions. Two Females imagined they had committed most horrible crimes for which they were to be tortured, to escape this dreadful punishment they attempted suicide. In the cases of refusal of food, religious scruples prevented one of the Patients from eating; some voice had warned her that her eternal welfare depended upon her not eating, and for days previous to her admission she had preserved the most strict abstinence, no inducement could prevail upon this woman to alter her determination, and at last the stomach pump was used. Another Patient, a Female, refused all food for fear of being poisoned; two Females were the subjects of a most painful delusion, that they had killed their children and ruined their husbands; they attempted suicide previous to admission, the one by drowning, the other by cutting her throat, and for some time after admission this distressing impulse shewed itself with marked intensity. In the majority of these cases the bodily health was greatly impaired. The instances in which the Homocidal tendency was apparent were thirty in number: of these twelve Males and six Females had made more or less severe attacks upon the lives of others. Five Males had attempted to kill their wives, two their mothers : in the instances among the Females, the lives of their children were mostly attempted.

The causes which are supposed to have induced mental derangement are detailed in Table 10, and are divided as usual into two classes, the Physical and Moral, but in the majority of instances, these agents are so combined, that it is difficult to give to either their relative value in the causation of insanity. It is rare indeed that they act singly, they more frequently are united, and it is this union which greatly increases the severity of their action. Among the poorer class, more particularly among the Males, one seldom sees a case of insanity of purely moral origin. The effect is frequently made to supply the place of the cause, and the early symptoms of the Mental Disorder are often mistaken for that which has produced it; thus Insanity may assume the form of Religious Mania or Melancholia, the origin of which in the majority of cases is due to causes totally opposed to any religious feeling or belief. Intemperance and Onaism also are frequently the effect and not the cause of mental alienation, and poverty, grief, domestic trouble, sometimes follow, sometimes precede, and are generally co-existent with physical impairment. The previous history and other kindred information, which are furnished on the admission of a Patient, are frequently very imperfect, from the negligent manner in which the orders are generally filled up, and the difficulty there is in obtaining the whole history of the case from the friends of the Patients : the causes which are detailed in Table 10 have been prepared with as much

care as circumstances would permit, and assuming the information to be correct, we find that Hereditary tendency, and the Predisposition remaining from previous attacks, are the chief factors in the production of insanity, the two being observable in more than 50 per cent. of the total Admissions. This Hereditary taint was found to exist in seventeen Males and twenty-nine Females, and was the chief exciting cause in no less than seven cases. In seven Men and eight Women. the Predisposition left from previous attacks caused relapse, and in five other cases it existed where intemperance and bad health were the exciting agents. By far the greater number of the assigned causes of Insanity in the Admissions were of physical origin, nearly 70 per cent. of the total number resulting from bodily impairment and accidents. General bad health was the cause of Insanity in six cases, Congenital weakness of mind in no less than eleven. The insanity of eight is attributed to intemperance: in the twelve cases in which the decay of old age is stated to have been the cause, nine had been insane for many years. Epilepsy and affections of the brain and spine were the active agents in twelve instances: injury to head in two cases: uterine diseases and disorders of parturition, &c. were the exciting causes in ten Females, and of two cases there was no history from which I could deduce the causation. Moral agents acting through the affections and passions appear to have induced insanity in fifteen Males and twelve Females, or in 23 per cent. of the total admissions. Domestic troubles and mental anxiety were the causes in ten instances, one woman being driven insane through the ill-treatment and neglect of her husband. Religious excitement is said to have caused insanity in three cases, in all of whom however there was marked Hereditary taint. In six instances the origin, of the disease may be traced to dissolute and drunken habits, and poverty, grief, pecuniary reverses were the ostensible causes in the remaining instances.

The occupation of those admitted are given in Table 9. Heading the list are those engaged in agricultural pursuits, who with their wives amount to more than 25 per cent. of the total admissions. Domestic servants occupy the next position, and after them come Colliers and their wives. Very few among the admissions have been available for purposes of trained labour; only one was a Tailor, who quickly recovered and was discharged a few months after admission; four were Shoemakers, of whom only one is able to work at his trade, two are suffering from General Paralysis in its last stage, and the other one is very aged and hopelessly demented. Of the two Carpenters admitted one is kept at work as much as his mental condition will allow, but the bodily health of the other is too much reduced to admit of his being employed: the one Blacksmith was discharged recovered soon after admission, and the Engine-man and iron-Striker are both men advanced in life, and broken down in constitution.

Fifty of the admissions were single, forty-seven were married, and sixteen were widowed. Above 70 per cent. professed the religion of the Established Church, three were Roman Catholics, and the remaining were of different shades of dissent. The number who can read and write was under 45 per cent. and nearly 50 per cent. were completely uneducated. The age at which the greatest number were admitted was from 30 to 35 in both Males and Females. Three Women, who were pregnant on admission, gave birth to children in the Asylum; one was the case of a young girl seduced, suffering on admission from Melancholia; for some time after her confinement she continued in a listless apathetic state, she however slowly improved and was ultimately discharged. The other two were married, both of whom rapidly recovered after their confinements.

The number of patients discharged during the year amounted to 66, of whom twenty males and thirty-one females were recovered, and six males and ten females were relieved. The number of recoveries has been somewhat in excess of the average, amounting to above 43 per cent. on the total number admitted, the rates being for the males 33 per cent., and 53 per cent. for the women. If we eliminate from this calculation the incurable element in the admissions, all those in fact whose insanity was complicated with organic brain disease or incurable physical derangement, the rates of recovery would reach the high figure of 74 per cent. The recoveries among the females have been greatly in excess of the usual average, and show a much larger proportion than the males; this is probably due to the more transient forms of insanity from which the females suffer, the complication of brain disease such as General Paralysis being less frequent among men than women; in the same way the death rate as a rule is much less among females. The majority of these recoveries took place in the course of the first year of the attack; seven were discharged within three months of their admission, fourteen within six months, five within nine months, and twelve within twelve months,-in all thirty-eight, or nearly 75 per cent. were discharged within the first year of the attack; six cases within two years, and the remaining thirteen cases were resident in the Asylum for periods varying from one to five years, the average duration being about eleven months.

The forms of mental disorder among the males who recovered were chiefly mania, in two cases complicated with epilepsy. The

causes of the insanity appeared, in the majority of instances, to be due to the Predisposition which follows from previous attacks and Hereditary taint, in some cases complicated with anxiety of mind and other depressing moral agencies. Sunstroke was the reputed cause in two instances; epilepsy in two; religious excitement and intemperance appear to have been recognised as causes in three cases, but in those instances, the first symptoms of insanity were possibly mistaken for the causes producing it. The forms which the mental disorder assumed in the female patients who recovered were as follows :--- seventeen were suffering from mania, including remittent and suicidal; eleven from melancholia; two from dementia, and one from monomania. The causes were principally Hereditary Predisposition and previous attacks, complicated with diseases of various character, domestic troubles, grief and anxiety. Seduction was the assigned cause in one instance, a case of melancholia, who was afterwards confined in the Asylum. Nineteen of the recoveries were cases who had on previous occasions been inmates of the Asylum; nine of these were males, two of whom had relapsed for the ninth time, one for the sixth, one for the third, one for the second, and six for the first time; the intervals between the attacks varied from three months to fourteen years.

Of the ten females who had previously been under treatment in the Asylum four had recovered from their third attack, seven from their second, and one had recovered for the twentieth time. In this last instance the relapses were of short duration, but with increasing age the intervals between them were becoming less frequent; since her first admission in 1846, she had resided in the Asylum for 3 years 177 days, and had lived at home for 19 years 38 days. The Hereditary taint and the power to inherit as well as to transmit insanity is well marked in the case of this patient. Her father was insane, and three of her children have been inmates of this Asylum.

Eight of the male and fifteen of the female recoveries were single; twelve males and thirteen females were married, and three females were widows. The age at which the recoveries were most numerous was between 40 and 55 in the males, and 30 and 45 in the females; the recoveries diminish progressively from the 45th year. It is worthy of note, as illustrating the importance of early treatment, that the mental disorders of those recovered were of short duration previous to admission; in ten males and seventeen females it varied from one day to three months, and in the remaining twenty-four it was under twelve months. Agricultural labourers and gardeners were the occupations of the majority of the male, and domestic servants and housewives that of the women recoveries. Owing to Hereditary taint, the Predisposition left from previous attacks, the habits and the domestic relations of the majority of these recoveries, the chances of their continuing well are not very great, in only twelve cases is the prognosis at all favourable.

Fifteen patients (five males and ten females) were discharged relieved, four of whom had been admitted during the year. One male and one female were transferred to other Asylums in the neighbourhood of their respective settlements. One congenital idiot, a boy of about nine years of age, was entrusted to the care of his friends for admission into an Asylum for idiots. Another congenital imbecile, about twenty-four years of age, who had been resident in the Asylum for about three years was discharged to the Workhouse. A male patient, aged seventy-eight, in the last stage of mental and physical decrepitude was confided to the care of his friends who were in good circumstances, and willing to take all necessary care of him. A female, who was admitted in the first instance as a criminal patient, but whose sentence had expired made her escape, and fortunately not having been recaptured within the fourteen days was unconditionally discharged. The remaining nine were entrusted to the care of friends who had given the usual guarantee that they should no longer be chargeable to their respective Unions, a guarantee which it was clearly out of the power of many of the givers to carry out, consequently four of these patients were readmitted. One of them, a female, aged thirty, far advanced in dementia, was most injudiciously removed by her parents; ten days afterwards she was brought back by her father in a state of great excitement, and almost exhausted from the combined effects of abstinence and excitement; she never completely rallied and soon afterwards died.

The results which have attended the treatment of the patients admitted during the year are detailed in Table 18; from it will be seen that nine males and seventeen females had recovered; four had left the Asylum improved, and seven males and five females had died. The recoveries are at the rate of 51 per cent. of the total number of recoveries, and of 22 per cent. of the total admissions, and contrasts very favourably with the returns of former years. The deaths are below the average, being about 22 per cent., of the whole mortality.

The mortality during the past year amounted to 55, being at the rate of 9 per cent. of the total number under treatment, and 11 per cent. on the average number resident. A very large proportion of those who died were persons of considerable age, in whom all prospect of mental improvement had long since passed away. No less than twelve were between 70 and 80, eight between 60 and 70, and fifteen between 50 and 60. The average age of the males at death was 53, and that of the females 54.

Of the thirty-three deaths occurring among the males, eighteen were attributable to diseases of the brain and spine; General Paralysis was fatal in six instances, in three of whom the duration of treatment in the Asylum extended over a period of more than two years, but in the remaining three the disease ran its course far more rapidly. Apoplexy supervening upon long continued organic brain mischief was the cause of death in two patients, one of whom had been resident in the Asylum for upwards of seventeen years. Three deaths resulted from epilepsy, all of whom were incurably demented, with their bodily health much shattered by the frequency and severity of the epileptic attacks. Senile decay accompanying organic disease of brain was the cause of death in two cases, one of whom had been resident in the Asylum for more than eighteen years; the other had been eight times in the Asylum during the last seventeen years, and was admitted for the last time about four years ago; — a life of intemperance and indulgence had greatly impaired his bodily powers, and for months previous to his death he was a confirmed invalid. The death of two other demented patients was hastened by a severe attack of erysipelas of the face. One of them, a transfer from another Asylum had been insane for more than thirty-eight years, and was completely paralysed and helpless; the other was one of our oldest residents, having been admitted more than twenty-three years ago. Exhaustion, the result of brain disease, was fatal in two cases, one of whom was a congenital imbecile. Two males died from phthisis, both cases were in the advanced stage of the disease when admitted, one lingered for about five months, the other died within a fortnight. The deaths from pneumonia were in persons who had suffered from frequent attacks of lung disease, they were both quite demented, and had been resident in the Asylum for upwards of fifteen years. Disease of the heart and lungs was the cause of death in one patient, a very old man who had been an inmate of this Asylum on a previous occasion; he was admitted in a helpless and feeble condition, his bodily disease being accompanied with great mental restlessness and excitement. Disease of the kidneys and dropsy was fatal in one case, a congenital idiot; paralysis was the cause of death in one other. No less than eight males died from the gradual wearing out of mind and body in old age, two of these were nearly 80 years of age, the elder of whom had been insane for more than thirty-three years, eighteen of which was spent in this Asylum.

The only case calling for special comment is one in which death resulted from suicide, occurring in a man aged 30, a brewer by trade, suffering on admission from melancholia, but who was supposed to have recovered. This patient was not reported to be suicidal, and there was nothing in his mental condition, his bearing or manner during his residence here, to lead one to suspect that he harboured any such propensity. When first admitted he was in good bodily health, but somewhat listless and apathetic and very incoherent; he soon however improved, and in about a month after admission was constantly employed in the garden and pleasure grounds where he was esteemed a useful, intelligent workman. He associated freely with the other patients, joined in their amusements, and to all of those who were in daily and hourly companionship with him he betraved no indication of suicidal tendencies, his usual demeanour being markedly contented and cheerful. I had told him but a very few days before his death that he would be discharged at the approaching meeting of the committee; he seemed much pleased with the announcement; he had a good home and a good situation to go to, and spoke with confidence of his future. In the kitchen garden where the deceased was working is a small house private to the gardener, in which is kept the seeds, books, and some of the more expensive and small implements, and in it happened to be placed a gun, which the gardener had borrowed a few days before, for the purpose of shooting some birds who were injuring the grain on the farm. The gun had never been used except in the very early morning before the patients were out of bed, and I believe that its existence was unknown to all of them. On the morning of the accident it had been used and was put away unfortunately loaded in a dark corner of this house, partially concealed by a projecting desk. The door was always securely fastened with a special lock, of which the gardener alone had the key. In the afternoon the gardener had occasion to go into the house, but soon afterwards was called out to give some directions to those patients (among whom was the deceased) who were working in the immediate vicinity; he went out some few yards, leaving the door of the house open behind him. He had not been absent more than three or four minutes when he heard a loud noise: the deceased had slipped unperceived into the house, obtained possession of the gun, and shot himself with it through the head. I afterwards ascertained the deceased had inherited a Predisposition to suicide, and had attempted or threatened self-destruction previous to admission.

The mortality among the women amounted to twenty-two, which is somewhat below the usual average; a large proportion of those who died were chronic cases of advanced age, many of whom had been residents in the Asylum for many years. General paralysis was fatal in four instances, in two of whom the ordinary course of the disease was complicated with frequent epileptiform convulsions. One of these was a married woman, aged 51, whose malady was the sequel of an apoplectic seizure; she was brought to the Asylum about a year after the first attack in a helpless fatuous condition; she survived about seven months, and was all that time unable to help herself in any respect. General paralysis in one other instance

during the greater part of her residence in the Asylum; an epileptic seizure, occurring rather suddenly seven months after her admission, terminated fatally. The third instance occurred in a woman aged 56, an inmate of the Workhouse; her mental disorder had existed about eighteen months previous to admission ; she was subject occasionally to well marked suicidal paroxysms, and had made several attempts at strangulation; the suddenness of these attacks, and the determination of her efforts rendered unceasing watchfulness necessary; with increasing feebleness the suicidal tendency abated, she lived for about fifteen months, and for some time previous to her death was perfectly helpless. The fourth was the case of a poor woman, who gained a very precarious livelihood as a hawker; she died after a residence of nearly two years. Exhaustion following epileptic attacks, was fatal in a female aged seventy-four, who was in an extremely feeble condition when admitted. Disease of the brain and exhaustion were the causes of death in a female aged thirty-five. She had been very injudiciously removed by her friends, who soon found her perfectly unmanageable; when re-admitted she was in a state of great prostration, bruised and marked all over the body, and covered with an inveterate scaboid irruption. Phthisis was the cause of death in six instances, in one of whom, a demented patient, with organic brain disease; it was complicated with strumous affection of the ankle joint. A woman who, on admission, was suffering from acute mania died from phthisis, which was not recognised until the cessation of the maniacal symptoms. Phthisis was the cause of the mental disorder as well as the death of two suffering from melan-Cancer of the lung was fatal in one instance, a female cholia. suffering from suicidal melancholia of very strumous habit. Eight patients died from the decay of the vital powers, three of these were moribund on admission ; the remaining five were cases of dementia, one of whom had been resident in the Asylum for thirteen years, An inquest was held on a female, aged fifty, one of our oldest inhabitants, who had long suffered from heart disease. Her pilfering propensities prompted her to drain a jar which had contained washing liquid, thinking that it held some beer; the few drops left in the jar scalded her tongue, beyond that no local ill effects followed, but the fright she received might probably have hastened her death; she suffered from severe attacks of syncope, and about a fortnight after the occurrence, a fit more violent than usual terminated her existence. The post-mortem examination revealed extensive disease of the heart and its blood vessels, and a verdict was returned accordingly.

Considering the depressed physical and mental state of the majority of the inmates, the general health during the past year has

been satisfactory. In a community so peculiarly circumstanced, there are always a large proportion whose feeble condition renders them specially liable to atmospheric influences; the excessive heat of summer, and the continual rainfall of the last few months told somewhat unfavourably on the general standard of health of the more infirm and aged. There has been, however, a marked absence of diarrhoea and febrile diseases, and pulmonary affections have not been numerous. The occurrence during the past two months of several cases of erysipelas created much anxiety from its known virulence, and the tendency it has to spread in a community such as ours. I am happy to say that the patients attacked were few in number, chiefly chronic cases debilitated by age and infirmity, and only two died. Such means as were at my disposal I had taken to isolate the disease and prevent its spreading, but the want of that very necessary adjunct to an Asylum-a detached hospital-was much felt. In my last Report I ventured to bring that important desideratum under your notice. I must now say that the experience of the past year adds force to the conviction which I then expressed.

The deficient number of water closets for the day accommodation of the patients necessitated great care and attention in the matter of cleanliness and disinfection. There are only eight on the male and eleven on the female side, and the faulty construction and position of many of them-notably those in Nos. 3 and 5 Wardsrendered it very difficult to preserve the atmosphere of the corridors and day-rooms at all times pure and untainted. This deficiency was made a subject of special enquiry by the Committee, who sanctioned the erection of additional closets in Nos. 5 and 6 Wards. They are now almost completed, and are built as offshoots from the building. and so ventilated that all effluvia will be effectually prevented from finding its way into the day-rooms; the one in No. 5 is being fitted as an earth closet, and promises to be both economical and efficient in its action. The No. 3 Ward containing forty patients of the more excited and refractory class has only one water closet, which is placed in the gallery, level with the single rooms, and with no means of ventilation but into the day-room. As this Ward is the most ill-ventilated in the Asylum, there is special necessity for providing some additional and better situated water closet accommodation.

The Diet Table agreed upon eighteen months ago continues to give great satisfaction. It has but two drawbacks, the monotony which always accompanies a fixed dietary, and the inferior quality of the meat supplied, which continues to be tough and indigestible, necessitating a more liberal use of the extra dietary than might otherwise be required.

The mental condition of those remaining in the Asylum, at the close of the year, does not present a very cheering prospect of future success. At no period has the Asylum contained so large a proportion of hopeless imbecile and infirm cases. Of the whole 467, only 73-thirty-five men and thirty-eight females, are deemed to have any chance of recovery; the remainder are most probably hopelessly insane, and present every variety and shade of mental decadence down to the very lowest. Nineteen males and nineteen females are idiotic from birth; forty-two males and thirty-two females are epileptic ; twenty-seven males and thirteen females are suffering from general paralysis; nine males and five females from ordinary paralysis; and one hundred and twelve males and one hundred and sixteen females are hopelessly demented and more or less dangerous to themselves or others. Fourteen males and ten females may be called harmless, or as having no dangerous propensities, but the majority of these are weak and infirm, requiring the generous diet and other comforts of an hospital. The great age of many of our present inhabitants, one-fourth being over the age of 60, and the many who are suffering from general paralysis and organic brain disease, who will before very long succumb to the onward course of their disease, must necessarily greatly influence our future death rate.

The extent of accommodation in the Asylum has been increased during the past year, by certain inexpensive alterations in the dormitories whereby space was gained for eleven additional beds, and the cheerfulness and ventilation of those apartments greatly improved. In the same manner the day accommodation has been increased and improved by the throwing down of the walls between the four small day-rooms constituting No. 6, and enlarging the openings into the corridors connecting it with No. 7. The galleries being now provided with fire-places are rendered comfortable adjuncts to the day-rooms. The patients can move about freely from room to room; the light and ventilation have been increased, and the proper supervision of the patients greatly facilitated. The present vacancies are for thirty males and twenty-five females, which allowing for a certain increase in the future number of admissions, will still leave our present accommodation ample to meet every demand for years to come. It remains for the consideration of the visitors, the propriety of utilizing these large number of vacancies to the profit of the Institution by the taking of patients from the neighbouring counties, where there is such a dearth of Asylum accommodation.

The introduction of steam machinery and other alterations into the laundry, which were begun in the spring of the year, are now completed, and are found to answer admirably the object for

which they were intended. These changes have been effected without any additional building, a portion of the wash-house having been partitioned off for the reception of the washing and wringing machines and squeezing rollers. To drive these a four-horse power engine was fitted up in the adjoining old receiving-room, and supplied with steam through a four-inch pipe from the principal boilers in the centre building. This plan has been found to answer very well, and is decidedly the most economical, as it saves the trouble and constant expense of an additional boiler at the laundry. Although the distance which the steam has to travel is above one hundred yards, the pipes are so well covered with felt that the loss by condensation is very triffing. The labour of ironing and mangling the clothes has been greatly simplified by the introduction of a steam mangle, a modification of the old calendering machine : it consists of two hollow iron cylinders, heated by steam, placed one above the other in a horizontal frame, as in the ordinary wooden squeezing rollers; in addition, there are on either side other rollers made of zinc, placed as safeguards, to prevent the fingers from coming into contact with the heated cylinders, and also to support an endless web of felt stretched tightly between them. Upon this web the articles to be ironed or mangled are placed, and as the machine revolves are carried and pressed between the two heated cylinders, and come out mangled on the other side. It is extremely simple and expeditious in its working, and is a great improvement upon the old cumbrous wooden mangle. Some additional lights and louvres have been placed in the laundry roof, and several troughs have been erected in the washhouse for the more effectual steeping of the clothes. If we except a proper receiving-room and a place specially adapted for the cleansing of the foul linen-both of which are greatly needed-the laundry is equal in every way to the increased requirements of the Institution. The ease and comfort with which the work is now got through is most marked as compared with the old method of washing by hand labour alone; a certain number of patients are still occupied in the wash-house, as it is the only employment to which we can place many of the inmates, but we are now enabled so to regulate it that it is no longer a drudgery, and none are so employed but those to whom such occupation would be useful and beneficial.

The general treatment of the inmates has been conducted on the principle indicated in my former reports. Restraint has never been employed, but seclusion has been freely resorted to, particularly among the females, to calm maniacal outbursts, and to prevent the majority from being annoyed by the few. It is not necessary for me to enter here into detail respecting the medical treatment pursued, it is sufficient to say, that in combination with hygienic and moral treatment, its labours have not been unrequited, and if all

are incapable of being equally improved, there are few so lost to whom some benefit cannot be imparted.. The restless and excited may be rendered quiet and manageable, degraded and bad habits may be checked and amended, the listless and apathetic may be made social and industrious, and in a measure the condition of the whole community may be humanised and improved. Abundant means of occupation are most essential to the health and well being of the insane. Nothing tends so much to the tranquillity of an Asylum, and to diminish the necessity for seclusion, as well ordered employment combined with proper diet and relaxation. Apart from the economic value and the benefit to the Institution of the patients' labour, we are bound to recognise employment as the mainspring of all curative treatment, and as the chief promoter of discipline and order in the Institution. Idleness among the insane as well as the sane is a thing to be avoided, and therefore occupation is sought for, and pressed upon the patient, not merely as a means to insure his bodily health and comfort, but as the one essential, without which recovery can hardly be expected. To the incurable it is almost of equal value, for if there is not the hope of recovery to look forward to, there is the natural listlessness of disease to combat and the tendency to degeneration to prevent. However demented a patient may be, he improves under moderate and well regulated employment; it renders him more cheerful and contented, more amenable to control, and the facility with which he is afterwards managed, bears its own testimony to the efficacy of the moral regimen. Every effort has been made to extend and perfect the system of regulated labour as far as our means (which I regret to say are narrowed) will permit. Those who are precluded by physical or mental causes from taking active employment have been provided with something in the nature of occupation adapted to their capabilities. The ordinary domestic work in the day-rooms and dormitories absorbs much of the unskilled labour of the inmates. more particularly of the females; others supply the establishment with all the necessary clothing and bedding, besides doing the repairs and mending. It is to be regretted that there is no means of employing the more demented and imbecile of our women in some light occupation, suited to their diminished mental calibre, such as hair and coir picking, and mattrass making. What skilled labour we have is utilized in the various workshops, but a very much larger number might be taught and employed at different trades, such as mat making, tailoring, painting, &c. if our means of tuition were extended, and our shops were larger and more conveniently At present they are so scattered about that active supersituated. vision is rendered impossible. The matting and the painters' shops are placed on the female side, looking and opening into one of the female airing courts; their situation alone necessarily precludes the employment of many male patients, who might otherwise be uscfully occupied at those trades. The tailors' and other tradesmen's shops are cramped and badly lighted, and the carpenter's shop besides being too small, is from its contiguity to the boiler, gas house, and wards, a source of perpetual danger. I feel assured that with more roomy and better arranged workshops, a large amount of labour which is now lost, might be brought into operation with benefit to the patients and the Institution. In addition to the labour already spoken of, the building of the new water closets, the alterations in the wards and laundry, and all the necessary repairs of the Institution both inside and out, have been the work of the inmates with but very little extraneous aid.

The farm and garden besides furnishing suitable healthy employment to many of the patients, have yielded a large return during the past year. Every effort consistent with the means at our disposal is made, to utilize the sewage and bring the ground under a state of cultivation, which will return the highest results of labour. The profit during the past year has been greater than in any preceding year, and the drainage of a portion of the farm now completed will undoubtedly add to its future productiveness.

Considerable improvements have been effected in the south airing court on the female side, by the addition to it of the small strawberry garden at its eastern extremity, a compensation of that portion of the airing court which was absorbed by the enlargement of the church. It has been laid out, turfed, and a new walk made between the garden and laundry court. Some shrubs and trees have been planted for the purpose of affording shade, but if we are to use it as much as it should be used during the summer months, some protection from the sun's rays will be necessary. During the summer of last year the heat of the sun had such a prejudicial effect on the patients' health, that during the greater part of the day outdoor exercise was prohibited, and the only airing court for Nos. 3 and 6 wards was therefore rendered practically useless. I ventured to suggest to the Committee the desirability of erecting a sun-shade at the eastern extremity against the existing high wall; such a structure would not be very expensive, and by affording facilities for daily exercise in the open air would relieve the wards of the bulk of their inmates, and thereby contribute largely to their health and comfort.

All the apparatus in the kitchen, bakehouse, and brewery have proved efficient and equal to the requirements of the Institution. The boilers in the centre are completely worn out and have been reported as unsafe. The proposal for their being replaced by boilers of a greater horse power has received the sanction of the Committee. The enlargement of the church by the addition of a side aisle and chancel has been completed, and will now accommodate 400 persons. During the alterations Divine Service was held in the day-room of No. 1 Ward; on account of the small size of this room the numbers who attended were necessarily limited. Our congregation, considering the elements of which it is composed, have manifested the greatest order and decorum; the marked devotional interest shown by some, and the general good behaviour of others, prove that religious exercises have a decided beneficial effect upon the insane, and are valuable aids, in conjunction with other remedies, in restoring their minds to a healthy condition.

The weekly charge to the various Unions for the maintenance of the patients, has continued since July, 1867, at the rate of 10s. $2\frac{1}{2}d$. per head per week. The cost during the last year having been 9s. 7d., the Committee passed a resolution at their January meeting, reducing the future charge to 9s. $7\frac{1}{2}d$.

I am glad to be able to speak approvingly of the zeal and ability displayed by the attendants; some few during the past year have shown themselves unworthy of confidence, some have been dismissed for misconduct and incompetency. These frequent changes are rendered necessary by the difficulty there is in procuring trustworthy and honest people as attendants. Their office imposes many responsible and onerous duties, generally of a painful and often of an offensive and disagreeable character, and imply on the part of those able and willing to conscientiously perform those duties the possession of qualities of a very high order, so rarely do we find individuals endowed with these essentials, that many have to be tried in order to secure the services of a few. The matron, Miss Jones, after nearly three years service resigned the appointment to be married. She has been succeeded by Miss Wallis, of Colney Hatch. No other changes have occurred in the official staff, to whom I desire to express my acknowledgments for their intelligent co-operation with me in conducting the Institution.

The efforts made to promote the amusements of the patients during the past year have necessarily been limited. Pending the alterations in the chapel, the room in which the entertainments are usually held was required for the purpose of Divine Service, and it was owing to that as well as to the failure of means that less was accomplished than could have been desired in reference to that essential part of the treatment of the insane—the recreation of the Patients. During the early part of the year we had several concerts and theatrical performances, the usual weekly dancing parties and the customary festivities have been seduously kept up, and continue to be a source of unfailing interest to many

The gratuity of £10 granted by the Comof the patients. mittee helped in some degree in giving these entertainments, and in maintaining the band in its present state of efficiency. The library has received some few additions of books during the past year, but the stream of benevolence which was hoped would supply us with those requisites for the comfort and amusement of the inmates evidently does not run in this direction. The out-door recreations have not increased in number, probably owing to our confined area. We have no field in which we could play cricket, and there is no covered skittle-alley for the males which could be used during the wet weather, or in the evenings. The walking parties, comprising about one-third of the inmates, have been made twice a week (weather permitting). The benefit which is produced by these excursions beyond the confines of the Asylum has been confirmed by further experience. Entertainments of a more special character such as the annual fair, the races, the volunteer review, the town theatre, have been visited by a selected number of patients. To many I have been able to extend the privilege of a temporary absence from the Institution, for the purpose of visiting their friends, for periods varying from a few hours to three days. This intercourse with the outer world not only relieves the monotony of Asylum life, but by bringing the minds of the patients into contact with fresh and healthy influences. their energies are stimulated into making efforts for their recovery, and in many cases the most beneficial results have followed these privileges.

Some attempts have been made during the past year to give to the day-rooms and wards an aspect of greater comfort and domesticity, by furnishing them with some few articles of decoration and interest. The object sought by the introduction of a few plants and pictures has a wider purpose than the mere wish of gratifying the eye, or making the place look pleasant and pretty. It is intended that they should act as so many points of attraction, to engage and interest the inmates, and to invoke associations connected with their earlier and more rational careers. There is a wide interval between these requirements and anything approaching to luxuries, and the expense attending the purchase of a few such articles of interest, would not, I feel assured be begrudged, if the beneficial influence which they exercise upon patients was thoroughly understood. An Asylum for paupers need not be elaborately decorated or furnished, neither should it on the other hand be confined in its internal arrangements to the clean bareness of a Workhouse, or the severe sameness of an Infirmary; but whatever will interest and attract the patient and tend to develop the latent powers of self-control, or dispel morbid ideas and wean him away from the contemplation of his delusions, should have its place in an Asylum. It is the absence

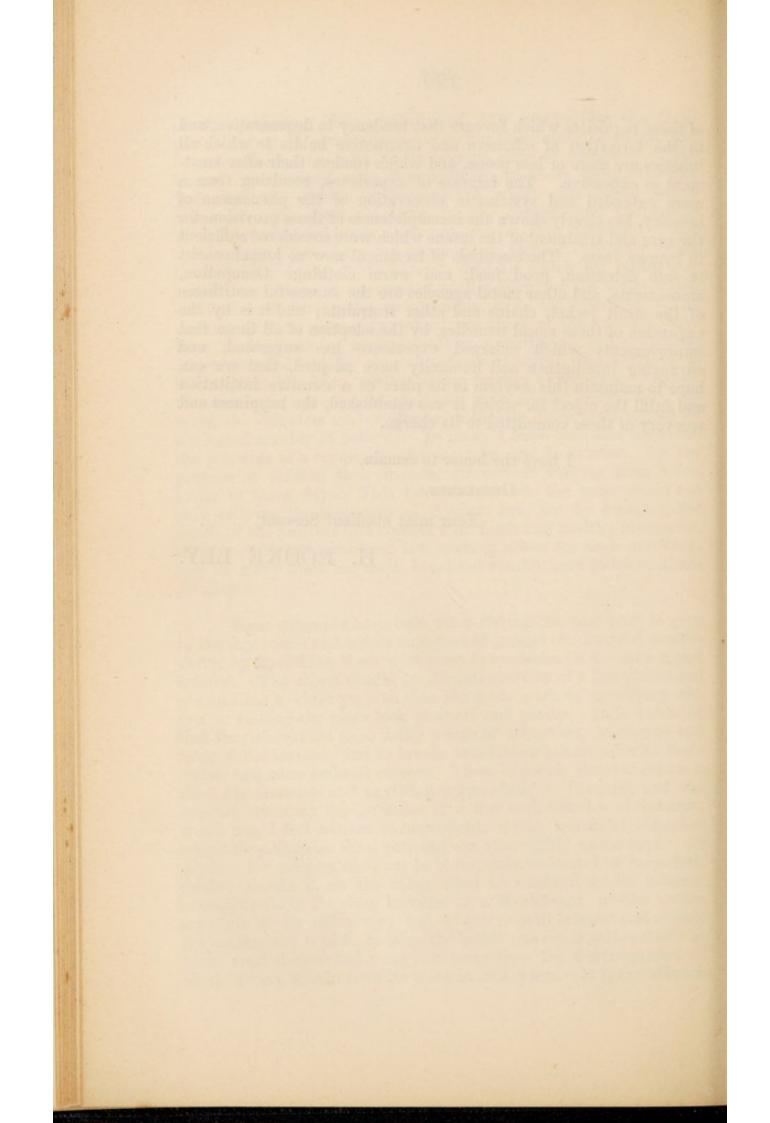
of these requisites which favours that tendency to degeneration, and to the formation of offensive and destructive habits to which all lunatics are more or less prone, and which renders their after treatment so expensive. The increase of experience, resulting from a more extended and systematic observation of the phenomena of insanity, has clearly shown the incompleteness of those provisions for the care and treatment of the insane which were considered sufficient in bygone years. The essentials of treatment now no longer consist in safe detention, good food, and warm clothing. Occupation, amusements, and other moral agencies are the successful antitheses of the strait jacket, chains and other restraints; and it is by the expansion of these moral remedies, by the adoption of all those real improvements which enlarged experience has suggested, and advancing intelligence and humanity have adopted, that we can hope to maintain this Asylum in its place as a curative institution and fulfil the object for which it was established, the happiness and recovery of those committed to its charge.

I have the honor to remain,

GENTLEMEN,

Your most obedient Servant,

H. ROOKE LEY.



AN ACCOUNT

OF ALL MONIES RECEIVED AND PAID

BY THE TREASURER,

OR OTHERWISE, ON ACCOUNT

OF THE

SALOP AND MONTGOMERY COUNTIES

AND

WENLOCK BOROUGH

LUNATIC ASYLUM,

FOR THE YEAR 1868.

GENERAL

An Account of all Monies received and paid by the Treasurer, or other-Borough Lunatic Asylum, in respect of Maintenance, Building,

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				0	-		0		2
D.1		+ T	1000	£.	S.	d.	£.	s.	d.
Balance in Treasurer's h		-	. 1868		10	7			
Ditto Steward's				8	14	6			
									5
							1132	2 5	1
Received in respect o	f Mainte	enance							
From Atcham	- Union			909	15	3	TTA		TO
,, Bridgnorth	,,			596	4	8	L'ELE		1.1
,, Church Stretton	"			326	15	3			
,, Cleobury Mortime				489	11	8			
,, Clun				354	2	8			
,, Ellesmere	,,	· · · ·		347	4	1			
" Knighton	,,			26	13	10			1
,, Llanfyllin	,,			823	17	7			
" Ludlow		·		550	15	9			
" Machynlleth	22			142	9	2	0		-
", Madeley	,,			1518		5			
", Market Drayton	,			399	12	2			
" Newport	"			414	2	10			
" Newtown	,,			782	17	8			
" Oswestry	,,			693	13	8			
"Berriew —	Parish			94	14	5			
" Castle Caereinion			7	26	13	10	TO C		AB
" Chirbury	"			26	13	10			2.9
" Churchstoke	"			48	6	11			
,, Leighton	"			26	13	10			
,, Llandyssil	"			50	13	7			
,, Montgomery	"			103	1	i			
" Pool Middle	"			151	4	7			
,, Pool Lower	"	••		26	14	ò			
Wowthon	"			106		0			
Shiffnal	Union			188		4			
Halm Chases				150		5			
Maala Daara		••••	••	28					
G4 Allensen J	"			184		2	0.0		
St Chad	"			646	0	6			
G4 Talian	"		••••	156		4			
04 JF	"	••••		289		4 6			
Tophyme	-Union								
Wallington				10000	13				
Wom	"	••••	••	956	1	7			
Whitehunch	"	••		493		3			
,, whitehurch	"	•••	••••	395	6	10			
					-	-			
Amount comist C				10555	10	0	1100	2	
Amount carried for	orward	••	•••	12555	16	6	1132	5	1
				1					

ACCOUNT.

wise, on account of the Salop and Montgomery Counties and Wenlock and Repairs, for the Year ending December 31st, 1868.

Paid in respect of maintenance, and for-	£. s. d.	£. s. d.
SALARIES AND WAGES.		
Medical Superintendent	400 0 0	
Matron	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	Entra Work In
Clerk to Visitors and Auditor	50 0 0	and the second second
Chaplain	120 0 0	Charlfons
Treasurer	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Chief Attendant and Sempstress	63 0 0	
Engineer	52 0 0	Caro a
Brewer	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	charge
Male Attendants Female Ditto	281 18 2	Consection 1
Cook and Laundresses	48 0 0	
Kitchen, House, and Scullery Maids	0 0 0	Digologi
Gate Keeper	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
PROVISIONS.	1. S	2149 13 8
Malt, 1300 bus. at 8s. 5d. to 9s.	563 15 0	
Hops, 1342lbs. at 1s. 3d. to 1s. 6d.	93 9 9	energia
Beef, 51042 lbs. at $5\frac{3}{4}$ d. to $7\frac{1}{2}$ dMutton,16074lbs. at 6d. to 7d	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	monard
Other Meat		
Suet. 100lbs. at 7d		Coal Backing
Cheese, 12629lbs. at 43s. 8d. to $51s. 1\frac{3}{4}d. \dots$	245 13 9	
Butter, Salt, 121211bs. at $11\frac{3}{4}$ d. to 1s. $2\frac{1}{2}$ d.	663 1 10	
,, Fresh, 1571lbs. at 1s. 3d. to 1s. 65d.	$11 \ 4 \ 8\frac{1}{2}$	
Milk, New, 1098 qts. 21d	$11 8 8\frac{1}{2}$	and Boy
,, Skimmed, 45885 qts. at $\frac{14}{12}$ d Flour, 3064 bus. at 48s. to 57s	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	
Oatmeal, 1920lbs. at 40s. to 42s	16 8 0	Territor I
Cocoa, 6625lbs. at 45s.10d. per cwt.		
Tea, 2138lbs, at 1s. 10d. to 2s. 1d. Coffee, 77lbs, at 1s. 1d. to 1s. 2d	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	North Control
Sugar, Loaf, 392lbs. at 47s. to 49s	8 6 6	hina II
,, Moist, 12544lbs. at 32s. to 33s. 6d.	184 2 0	
Rice, 112lbs. at 14s. 6d. per cwt.	0 14 6	
Amount carried forward	5673 18 6	2149 13 8

GENERAL

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Amount brought forward	12555	10	0	1132	9	1
N. C.	10.00			A. L. C. C.		
MAINTENANCE CONTINUED						
	1. 30					
From West London Union			91	- 1		
"Wolverhampton ", …	4	11	5	-1. In		
" Haverfordwest "	21	0	01	5-17 W		
" Chorlton-upon-Medlock "	2	15	5	, init		
" I "				-		
0 0 011				Ser Frank		
, Montgomery County Treasurer, for						
Care and Maintenance of Patients						
chargeable to the County of Mont-		-	0	· · · · · · · · · · · · · · · · · · ·		
gomery	74	7	6			
Market Bridd 122 Jac	1.			KI Olar		
0 0 Bb	1.			a Lim		0
,, Salop County Treasurer, for Care and				TE .m		
Maintenance of Patients chargeable				an man		
to the County of Salop		3	3			
,			-			
	10000					
Shearshur Barough Treasuren for						
,, Shrewsbury Borough Treasurer, for						
Care and Maintenance of Patients						
chargeable to the Borough of			-			
Shrewsbury	26	13	10			
1. to 2				п.		
and the second s				12868	1	9
Cash Received by Steward, for-						
1	1 11					
Rags	6	3	9			
Gutta Percha		2	6	Arne :		ST.
TT	1 0	14				
TT / 1 0 0 11		8				
vetches, &c. Sold	1 4	0	0	Press Press		-
and the second sec						
D 1 1'				1	-	
Received in respect of Repairs—	-			19	8	11
	-			-		
From County of Salop	185	18	8			
,, ,, Montgomery	74	10	3			
,, Borough of Wenlock		5		1 mm		
				-		
D PLO				279	14	9
				210		· ·
Amount carried forward				14299	10	6
Amount carried forward	1			14299	10	0
•				1	2.2	1

ACCOUNT Continued.

		-					
				-			.
		£.			£. s		
	t brought forward	5673	18	6	2149	13	8
PROV	VISIONS CONTINUED.						
Pease.	3136lbs. at 16s. to 16s. 6d.	22	18	0	IT HI DO		
Mustard.	252lbs at 1s 1d		8				
Penner	252lbs. at 1s. 1d 224lbs. at 6d. to 7d	5	16		Lost in		
Vinceran	22 Hos. at ou. to ru.	5		4			
	80 gals. at 1s. 3d. to 1s. 4d.						
	1419lbs. at 1s. 3d. to 1s. 4d.		14				
Other Groceri	es,			71			
Tobacco,	378lbs. at 3s. 7d. to 3s. 9d.	68	19	0			
Snuff,	42lbs. at 4s. 6d. to 4s. 8d.	9	13	4	DW.		
Salt.	100 cwt, at 30s. to 34s. \dots 1297 $\frac{1}{3}$ bus. \dots \dots \dots	1 7	14	0	177		
Potatoes	12971 bus	323	11		TT		
Turning	120 cwt. at 1s	6	0	0			
Fish and Over	120 CWL at 18	01	7				
rish and Orai	nges,	1 40					
Eggs,		12	18	6			
					6362	3	71
WIN	E AND SPIRITS.	1000					
					ale irent		
Wine,	56 galls	20	0	0			
	9 colla of 96a		8				
Dranuy,	8 galls. at 26s	1 10					
Rum,	2 galls. at 18s		16				
Whiskey,	35_{10}^{3} galls. at 14s $58_{\frac{1}{4}}$ galls. at 11s. 5d	1	14				
Gin,	584 galls. at 11s. 5d	33	5	1			
					90	3	2
				1.04			
N	ECESSARIES.						
-1	LOHODARTED.						
Soon II.	114051ha -+ 00- +- 40-	140	10	10			
	11465lbs. at 28s. to 42s						
", Soft,	896lbs. at 4d	14	16	0			
Soda,	3877lbs. at 9s. to 9s. 4d	15					
Washing Liqu	uid, 56 ⁴ galls	11	15	9			
Starch.	2424lbs. at 4d 28lbs. at 1s. 8d	4	0	9			
Blue.	28lbs. at 1s. 8d	2	6	8			
Candles	12lbs. at $6\frac{1}{2}$ d	0	6	6			
Lamp Oil	25 ¹ / ₂ galls. at 4s. 4d. to 4s. 8d.		14				
Linged O'l	20g gans. at 48. 40. 10 48. 80.	0					
Linseed Oil,	2 galls. at 4s	_0	8	0			
House Coals,	433r. Oc. 1q. at 12s. 6d. to						
	13s. 6d	282	17	9			
Furnace ,,							
	13s. 6d		12	9			
						_	
Amoun	t carried forward	1039	11	91	8602	0	51
intoun	outrieu for ward	1002	11	03	0002	0	2
		1					

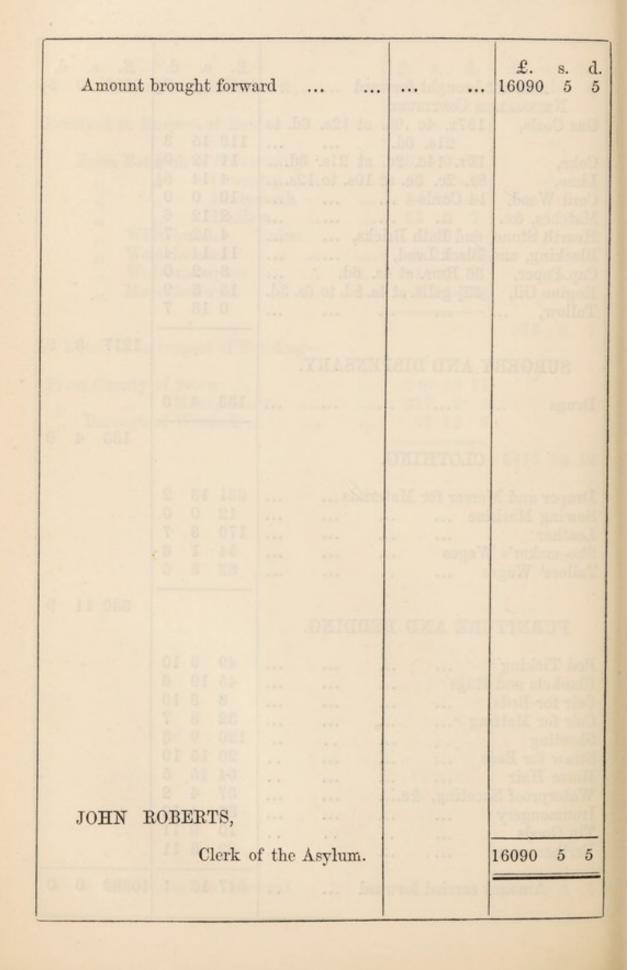
GENERAL

£. s. d. £.	
	s. d. 10 6
Received in Respect of Rent-	in second
From Borough of Shrewsbury 187 0 0	
,, ,, Oswestry 45 0 0	Lange al Y
,, ,, Ludlow 65 0 7	1 mail
,, Whitchurch Union 4 6 5 ,, West London ,, 9 18 $2\frac{1}{2}$	Tobacco
,, Wolverhampton ,, 1 0 7	Artes!
,, Haverfordwest ,, $$ 7 15 111	202220
Received in respect of Building— 375	0 1
From County of Salop 940 19 11	
,, Montgomery 377 2 5 ,, Borough of Wenlock 97 12 6	
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	14 10
	and and the
ATTEADS OF A DECISION OF A	
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Subsected to the second s	Bioe
	Particular 1
Amount carried forward 16090	5 5
1 1100mb called for ward 16090	0 0

ACCOUNT Continued.

	£. s. d. £. s. d.
Amount brought forward	$1032 \ 11 \ 9\frac{1}{2} \ 8602 \ 0 \ 5\frac{1}{2}$
NECESSARIES CONTINUED	
Gas Coals, 157r. 4c .0q. at 12s. 6d. to	
21s. 6d.	116 15 3
Coke, 10r. 14c. 2q. at 21s. 8d	
$T_{imo} = \frac{9\pi}{20} \frac{9\pi}{20} \frac{9\pi}{20} \frac{9\pi}{20} \frac{10\pi}{20} \frac{10\pi}{10\pi} \frac{10\pi}{10\pi}$	$4 14 8\frac{1}{2}$
Lime, 8T. 2c. 3q. at 10s. to 12s	
Cord Wood, 14 Cords	
Matches, &c	
Hearth Stone, aud Bath Bricks,	4 12 7
Blacking, and Black Lead,	11 14 4
Cap Paper, 36 Rms. at 4s. 6d	8 2 0
Engine Oil, 451 galls. at 4s. 8d. to 6s. 3d.	13 8 9
Tallow,	0 10 7
	1017 0 01
	1217 3 31
SURGERY AND DISPENSARY.	
Drugs	133 4 6
and the second se	133 4 6
CLOTHING.	100 1 0
CLOIMING.	
Deepen and Manage Con Material	621 10 0
Draper and Mercer for Materials	
Sewing Machine	
Leather	170 8 7
Shoemaker's Wages	04 1 6
Tailors' Wages	
	930 11 9
FURNITURE AND BEDDING.	000 11 5
FORMITORE AND DEDDING.	
D 1 m 1	10 0 10
Bed Ticking	49 9 10
Blankets and Rugs	45 19 6
Coir for Beds	8 8 10
Coir for Matting	32 8 7
Shooting	120 9 3
CL C D I	20 15 10
TT TT .	
	64 15 5
Waterproof Sheeting, &c	37 4 2
Ironmongery	88 4 10
Tin Goods	10 9 11
Earthenware	69 8 11
Amount carried forward	547 15 1 10883 0 0
Amount carried forward	011 10 1 10000 0 0

GENERAL



ACCOUNT Continued.

	£. s	s. d.	£. s.	d.
Amount brought forward			10883 0	
FUENITURE AND BEDDING CONTINUED.	1		in the	ang a
Brooms and Brushes Baskets	44 1	$\begin{array}{ccc} 10 & 4 \\ 5 & 2 \end{array}$		
Chairs and other Furniture	92	0 9	1.1	11-11
Gutta Percha	15	6 0		But
a second and the second second second second			717 17	4
			abil mi	
Funeral Expenses	59	8 0		
MISCELLANEOUS ITEMS.			59 8	0
Printing, Advertising, and Stationery	143 1		975	
Newspapers and Periodicals Removals, charged to Unions	18	$\begin{array}{ccc}1&10\\9&0\end{array}$	in a start of	
Escapes		10 9		
Music and Musical Instruments	10			
Postage and Receipt Stamps Cartage and Carriage of Parcels	26 17	5 0 6 11		
Sweeping Chimneys		4 0		
Thermometers, and Cleaning Clocks, &c		17 6		
House Tax	2 4 1	$ \begin{array}{ccc} 0 & 0 \\ 13 & 5 \end{array} $		
Sundry Payments	5	2 6	Tenles and	
			248 0	10
			210 0	10
Total paid in respect of Maintenance	A margine		11908 6	
", ", Garden ", ", Repairs		102	$231 18 \\ 856 9$	
" " Building			1333 4	
Balance in Treasurer's hands	1747 1			
" Steward's hands	12 1	0 11	portions of	2012
			1760 7	0
Francisco J. C. J.	- single	DT N	Internet	
Examined and found correct,				
12th February, 1868.			So - Non I	
	-7.10101	a toto il i	To general	
DECOURCY PEELE,			16090 5	5
Clerk to the Visitors and Auditor.				
A A DATE				

GARDEN

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	£. s. d.	£. s. d.
Seeds and Plants	25 18 5	
		The second se
Store Pigs	15 0 0	STREETS.
Pig Meal	61 5 0	F here amone
CU.	59 3 3	and and a second
Turnips	4 10 0	Whenre and oth
Rates and Tithes	15 5 2	Sectors Terrolin
	8 17 5	
Tools and Implements		
Use of Thrashing Machine	1 2 0	
Garden Pots	17 9 1	1
Davillana	1 0 6	Terrand Thursday
		deliver to make a
Castrating Pigs	1 17 0	
Lime	12 8 3	TORINE
The second	4 2 6	
		1
Manure	4 0 0	THE STREET
01 1 84		231 18 7
Balance to Profit		281 19 3
Datance to Front	Same and the second	201 15 0
8 0 V		
0 0 01	inorther [es]	513 17 103
		I from and a little
	L	1
81 G 81 mm mm 8190		REPAIRS
0 11 0 1	1. 17000	Tern HIND
	1	1
(Il and Car Dark	0 . 1	0 - 1
Charge for Rent-	£. s. d.	£. s. d.
	£. s. d. 187 0 0	£. s. d.
Shrewsbury Borough, 1 year	187 0 0	£. s. d.
Shrewsbury Borough, 1 year Oswestry Ditto I year	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£. s. d.
Shrewsbury Borough, 1 year Oswestry Ditto 1 year Bridgnorth Ditto 1 year	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	£. s. d.
Shrewsbury Borough, 1 year Oswestry Ditto 1 year Bridgnorth Ditto 1 year	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£. s. d.
Shrewsbury Borough, 1 year Oswestry Ditto 1 year Bridgnorth Ditto 1 year Ludlow Borough charged	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	£. s. d.
Shrewsbury Borough, 1 year Oswestry Ditto I year Bridgnorth Ditto 1 year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, sec 23)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£. s. d.
Shrewsbury Borough, 1 year Oswestry Ditto 1 year Bridgnorth Ditto 1 year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, sec 23) Whitchurch Union, extra charge	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	itaralling Itar inter I apro-
Shrewsbury Borough, 1 year Oswestry Ditto I year Bridgnorth Ditto 1 year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, sec 23)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	itaralling Itar inter I apro-
Shrewsbury Borough, 1 yearOswestryDitto1 yearBridgnorthDitto1 yearLudlow Borough charged(Under Act 30 & 31 Vict. cap. 106, sec 23)Whitchurch Union, extra chargeWest Londonditto	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	itaralling Itar inter I apro-
Shrewsbury Borough, 1 year Oswestry Ditto 1 year Bridgnorth Ditto 1 year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, sec 23) Whitehurch Union, extra charge West London ditto Wolverhampton ditto	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Shrewsbury Borough, 1 year Oswestry Ditto 1 year Bridgnorth Ditto 1 year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, sec 23) Whitchurch Union, extra charge West London ditto	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Shrewsbury Borough, 1 year Oswestry Ditto 1 year Bridgnorth Ditto 1 year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, sec 23) Whitchurch Union, extra charge West London ditto Wolverhampton ditto	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Shrewsbury Borough, 1 year Oswestry Ditto I year Bridgnorth Ditto I year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, see 23) Whitchurch Union, extra charge West London ditto Wolverhampton ditto Haverfordwest ditto	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12
Shrewsbury Borough, 1 year Oswestry Ditto I year Bridgnorth Ditto I year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, sec 23) Whitchurch Union, extra charge West London ditto Wolverhampton ditto Haverfordwest ditto Proportions charged to—	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12
Shrewsbury Borough, 1 year Oswestry Ditto I year Bridgnorth Ditto I year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, sec 23) Whitchurch Union, extra charge West London ditto Wolverhampton ditto Haverfordwest ditto Proportions charged to- County of Salop	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{1}{2}$ 375 0 1
Shrewsbury Borough, 1 yearOswestryDittoI yearBridgnorthDitto1 yearLudlow Borough charged(Under Act 30 & 31 Vict. cap. 106, see 23)Whitchurch Union, extra chargeWest LondondittoWolverhamptondittoHaverfordwestdittoCounty of SalopCounty of Montgomery	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{1}{2}$ 375 0 1
Shrewsbury Borough, 1 yearOswestryDittoI yearBridgnorthDitto1 yearLudlow Borough charged(Under Act 30 & 31 Vict. cap. 106, see 23)Whitchurch Union, extra chargeWest LondondittoWolverhamptondittoHaverfordwestdittoCounty of SalopCounty of Montgomery	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{1}{2}$ 375 0 1
Shrewsbury Borough, 1 yearOswestryDitto1 yearBridgnorthDitto1 yearLudlow Borough charged(Under Act 30 & 31 Vict. cap. 106, sec 23)Whitchurch Union, extra chargeWest LondondittoWolverhamptondittoHaverfordwestdittoProportions charged to— County of Salop	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	375 0 1
Shrewsbury Borough, 1 yearOswestryDittoI yearBridgnorthDitto1 yearLudlow Borough charged(Under Act 30 & 31 Vict. cap. 106, see 23)Whitchurch Union, extra chargeWest LondondittoWolverhamptondittoHaverfordwestdittoProportions charged to—County of SalopCounty of MontgomeryBorough of Wenlock	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{1}{2}$ 375 0 1
Shrewsbury Borough, 1 yearOswestryDittoI yearBridgnorthDitto1 yearLudlow Borough charged(Under Act 30 & 31 Vict. cap. 106, see 23)Whitchurch Union, extra chargeWest LondondittoWolverhamptondittoHaverfordwestdittoCounty of SalopCounty of Montgomery	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	375 0 1
Shrewsbury Borough, 1 year Oswestry Ditto I year Bridgnorth Ditto 1 year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, sec 23) Whitchurch Union, extra charge West London ditto West London ditto Wolverhampton ditto Proportions charged to— County of Salop Borough of Wenlock Balance charged in following proportions—	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	375 0 1
Shrewsbury Borough, 1 year Oswestry Ditto I year Bridgnorth Ditto 1 year Bridgnorth Ditto 1 year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, see 23) Whitchurch Union, extra charge West London ditto Wolverhampton ditto Wolverhampton Haverfordwest ditto Proportions charged to— County of Salop Borough of Wenlock Balance charged in following proportions— County of Salop	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	375 0 1
Shrewsbury Borough, 1 year Oswestry Ditto I year Bridgnorth Ditto I year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, see 23) Whitchurch Union, extra charge West London ditto West London ditto Wolverhampton ditto Proportions charged to— County of Salop Borough of Wenlock Balance charged in following proportions— County of Salop County of Salop	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\frac{1}{2}$ 375 0 1 - 279 14 9
Shrewsbury Borough, 1 year Oswestry Ditto 1 year Bridgnorth Ditto 1 year Bridgnorth Ditto 1 year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, see 23) Whitchurch Union, extra charge West London ditto Wolverhampton ditto Wolverhampton Haverfordwest ditto Proportions charged to— County of Salop Borough of Wenlock Balance charged in following proportions— County of Salop	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\frac{1}{2}$ 375 0 1 - 279 14 9
Shrewsbury Borough, 1 year Oswestry Ditto I year Bridgnorth Ditto I year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, see 23) Whitchurch Union, extra charge West London ditto West London ditto Wolverhampton ditto Proportions charged to— County of Salop Borough of Wenlock Balance charged in following proportions— County of Salop County of Salop	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\frac{1}{2}$ 375 0 1 - 279 14 9
Shrewsbury Borough, 1 year Oswestry Ditto I year Bridgnorth Ditto I year Ludlow Borough charged (Under Act 30 & 31 Vict. cap. 106, see 23) Whitchurch Union, extra charge West London ditto West London ditto Wolverhampton ditto Proportions charged to— County of Salop Borough of Wenlock Balance charged in following proportions— County of Salop County of Salop	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\frac{1}{2}$ 375 0 1 - 279 14 9
Shrewsbury Borough, 1 yearOswestryDittoI yearBridgnorthDitto1 yearLudlow Borough charged(Under Act 30 & 31 Vict. cap. 106, see 23)Whitchurch Union, extra chargeWest LondondittoWolverhamptondittoHaverfordwestdittoProportions charged to—County of SalopBorough of WenlockBalance charged in following proportions— County of SalopCounty of SalopCounty of SalopBorough of Wenlock	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\frac{1}{2}$ 375 0 1 279 14 9 481 9 7
Shrewsbury Borough, 1 yearOswestryDittoI yearBridgnorthDitto1 yearLudlow Borough charged(Under Act 30 & 31 Vict. cap. 106, see 23)Whitchurch Union, extra chargeWest LondondittoWolverhamptondittoHaverfordwestdittoProportions charged to—County of SalopBorough of WenlockBalance charged in following proportions— County of SalopCounty of SalopCounty of SalopBorough of Wenlock	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\frac{1}{2}$ 375 0 1 - 279 14 9

ACCOUNT.

By Sale of Vetches, &cARTICLES CONSUMED.Pork and Bacon, 11019lbs. at 6d.Pork and Bacon, 283 bus. at 3s. to 4s. 6d.Carrots,91 cwt. at 3s.Turnips,41 cwt. at 3s.	£. s. d. 275 9 6 51 9 6 13 13 0 6 3 0	£. s. d. 4 8 0
Cabbages, 307 at 4s. Other Vegetables Eggs Poultry	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Persongh o Persongh o Ordere made fi
		509 9 10 1
ACCOUNT	nivoild ei le	513 17 101
ACCOUNT.	Montgomery	(hanty of
By Balance of last Account Paid for Timber	£. s. d. 	£. s. d. 279 14 9
,, Bricks, DrainPipes, Lime, Cement, &c ,, Bricklayer's Work	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
", Stonemason's Work	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	hui ni consiali
,, Paint Materials and Glazing ,, Painter's Wages ,, Paper Hanging	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
,, Gravel </td <td>5 2 6 7 3 6 22 17 6</td> <td>and bariand</td>	5 2 6 7 3 6 22 17 6	and bariand
,, Repairs to Engines, &c. ,, Repairing Oven ,, Repairing Gas Works	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a sub principal
,, New Double outer Doors ,, Salaries—Surveyor, and Treasurer. ,, Superannuation—late Matron	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	010 0 0
OF 81 8701 0 0 801		856 9 8
		1136 4 5

	1	
5 - 2 - 6 - 2	£. s. d. £	3. s. d.
Proportions charged to the-		
1 C 1 C C 1	226 9 7	and Associate States
	90 15 4	arry in the
County of Montgomery		CHLA .
Borough of Wenlock	23 9 11	240 14 10
Onlow mode in remark of Chanal Enlance.		340 14 10
Orders made in respect of Chapel Enlarge-	Contraction of the	
ment-		
County of Salop	448 13 0	
County of Montgomery	179 16 1	
Borough of Wenlock	46 10 11	
TOL OF BUTTON SALES		675 0 0
Orders made in respect of Laundry Machin-		
ery—		
County of Salop	265 17 4	
County of Montgomery	106 11 0	
Borough of Wenlock	27 11 8	
		400 0 0
TOT BE BEE		
Balance charged in following proportions		
	171 12 4	
County of Salop		
County of Montgomery		ara 1 0
Borough of Wenlock	17 16 1	258 4 0
		070 10 10
	1 1	673 18 10
	SUMMARY ()F THE
	1	
MAINTENANCE.	£. s. d.	£. s. d.
	and the second	z. s. u.
Balance in hand 1st. January, 1868	1752 14 8	
Cal and by Theorem	10000 1 0	
Cash received by Treasurer	12868 1 9	
,, by Steward	19 8 11	
	14	640 5 4
	···· 12 10	
REPAIRS.		
Received for Rent		
,, from County & Borough Treasurers	279 14 9	
Balance due December 31st. 1868	1 104 0 4	
		136 4 5
		100 1 0
BUILDING.		
	1415 14 10	
Received from County & Borough Treasurers		
Balance due December 31st. 1868	258 4 0	
		aka 10 10
	1	673 18 10

ACCOUNT.

By Balance of last Account Paid for Timber , Bricks, Cement, and Sand , Enlargement of Chapel , Warming and Lighting do. , Bricklayer's Wages , Bricklayer's Wages , Opening new Fire-places, and Building Chimneys , Ironmongery and Ironfounder , Furniture for additional Beds , Advertisements, &c.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£. s. d. 340 14 10 1333 4 0
FOREGOING ACCOUNTS.		1673 18 10
TROUTEN	£. s. d.	£. s. d.
Paid during the Year ,, for Garden Balance December 31st, 1868	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	14640 5 4
Balance due Jannary 1st. 1868 Paid during the year	$279 \ 14 \ 9 \\ 856 \ 9 \ 8 \\$	1136 4 5
Balance due January 1st. 1868Paid during the year	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1673 18 10

SALOP

An	Account	of	the R	eceipts	for	the	County	of	Salop,	in	respect	of
			therein	as she	wn	in the	e Buildi	ng	and Rep	airs	Accoun	its,

1868.	0 0 0	£.	s.	d.	£. s. c	1.
Feb. 25th.	From County Treasurer for— Building	226	9	7	Bolance of	
	From County Treasurer for- Repairs		18	8	Cohili	
July 21st.	From County Treasurer for- Chapel Enlargement	Init		-	Can Wall A	
	From County Treasurer for- Laundry Machinery				rold is	
	solution and several provider		1.04		1126 18	7

MONTGOMERY

An Account of the Receipts for the County of Montgomery, in respect of therein as shewn in the Building and Repairs Accounts.

1868.		£.	s.	d.	£.	s.	d.
March 9th	From County Treasurer for— Building	90	15	4			
	From County Treasurer for— Repairs		10	3			
Oct. 3rd.	From County Treasurer for— Chapel Enlargement			1			
378 18 10	From County Treasurer for— Laundry Machinery						
			9.4	-	45	1 12	2 8

WENLOCK

An Account of the Receipts for the Borough of Wenlock, in respect of therein as shewn in the Building and Repairs Accounts,

1868.	1 0 0000 0	£.	s.	d.	£. 1	s. č	1.
March 10th	. From Borough Treasurer for-	11.11		in the	L onb o		
	Building From Borough Treasurer for—	23	9	11	La prim		
Aug, 7th.	Repairs From Borough Treasurer for—	19	5	10			
	Chapel Enlargement From Borough Treasurer for—	46	10	11	a duo 3 arine G		
01 81 870	Laundry Machinery	27	11	8	116	18	4

COUNTY.

Building and Repairs, as shewn in the General Account, and of charges for the Year ending 31st December, 1868.

1868. March 21	st. By cl	narge for	Building	£. 226	s. 9	d. 7	£.	s.	d.
;;	,,	\$5	Repairs	185	18	8	-		
(,, Chapel ei	,, nlargeme	Building for ent }	448	13	0			
L .	,, Laundry	,, Machine	Building for }	265	17	4			_
-		C. Des. Aller	(ey Barangh	1000	10	7	1126	18	7

COUNTY.

Building and Repairs, as shewn in the General Account, and of charges for the Year ending 31st December, 1868.

1868. March 21st. By charge for	Building	£, s, d, 90 15 4	£. s. d.
22 52 52	Repairs	74 10 3	the deale
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Building for }	179 16 1	
Laundry Machine	Building for	106 11 0	451 12 8

BOROUGH.

Building and Repairs, as shewn in the General Account, and of charges for the Year ending 31st December, 1868.

1868.	huseh Union	£. s. d.	£. s. d.
March 21st. By charge for	Building	23 9 11	
,, ,, ,,	Repairs	19 5 10	
,, Chapel enlargemen	Building for }	46 10 11	
", Laundry Machine	Building for }	27 11 8	116 18 4

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Shrewsbury, Oswestry, Bridgnorth, and Ludlow hampton and

An Account of the Receipts for the Boroughs and Unions, in respect of shewn in the Repairs Accounts for

				1.		-
1868. Feb 11th	From Shrewsbury Borough	c. s.	d.	£.	s.	d.
reb. rrth.		93 10	0			
Aug. 12th.	From Shrewsbury Borough Treasurer	93 10	0			
Feb. 18th.	From Oswestry Borough			187	0	0
	Treasurer	22 10	0			
Aug. 25th.	From Oswestry Borough Treasurer	22 10	0			
			-		~	~
Feb. 5th.	From Bridgnorth Borough Treasurer	27 9	2	45	0	0
Sept. 5th.	From Bridgnorth Borough Treasurer	27 9	2			
				5.4	10	
Feb. 3rd.	From Ludlow Borough Treasurer	9 19	4	94	18	4
May 6th.	,, ditto ditto	11 8	1			
Aug. 1st.	,, ditto ditto :	21 4	8			8
Nov. 2nd.	,, ditto ditto :	22 8	6			
.e. ș. d.	From Whitchurch Union Treasurer	4 6	5	65	0	7
	,, West London ,, ,,	9 18	21/2			
	", Wolverhampton ", "	1 0	7			
	" Haverford West " "	7 15	11글			
				23	1	2
1 10 011				MILL.		
						_

Rent as shewn in the General Account, and of charges therei	
the Year ending December 31st, 1868.	n as
1868. Jan. 1st.£. s. d. E. s. d.£. s.Half-year's Rent93 10 0	d.
July 1st. By Shrewsbury Borough Half-year's Rent 93 10 0 187 0	0
Jan. 1st. By Oswestry Borough Half-year's Rent 22 10 0	
July 1st. By Oswestry Borough Half-year's Rent 22 10 0 45 0	0
Jan. 1st. By Bridgnorth Borough Half-year's Rent 27 9 2	
July 1st. By Bridgnorth Borough Half-year's Rent 27 9 2 54 18	4
(Charge under Act 30 & 31 Vict. Cap. 106, Sec. 23.)	-
Jan. 1st. By Ludlow Borough 9 19 4	
April 1st. ,, ditto ditto 11 8 1	1297
July 1st. ,, ditto ditto 21 4 8	
Oct. 1st. ,, ditto ditto 22 8 6 65 0	7
,, Whitchurch Union extra charge } 4 6 5	
,, West London 9 18 $2\frac{1}{2}$	
,, Wolverhampton 1 0 7	
,, Haverfordwest $ \frac{7 \ 15 \ 11\frac{1}{2}}{23 \ 1}$	2

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Boroughs, & Whit-church, West London, Wolver-Haverford West Unions.

BALANCE due to the Asylum on the GENERAL ACCOUNT, as shewn in Ledger, Folio 278, £2500. 0s. 7d.

This Amount, provided all Monies were paid to the Treasurer, would be the Balance in his hands, viz :---

Cash in the hands of the Treasurer, as per General Ledger Account, Folio 187.	£.	s.	d. 	£. s. d. 1747 16 1
Cash in the hands of the Steward, as per General Ledger Account, Folio 115 }				12 10 11
Advanced by Treasurer on Account of Repairs, as per General Ledger Account, Folio 138 }	481	9	7	*739 13 7
Advanced by Treasurer on Account of Building, as per Building Ledger Account, Folio 49	258	4	0	103 10 1
Account, 1010 10)				2500 0 7

* This £739. 13s. 7d. has to be repaid to the Treasurer of the Asylum, it having been advanced out of the Maintenance Account.

Average	we	ekly	cost	pe	r	hea	d.		Canal Canal
Salaries and Wages				£. 0	s. 1	$\substack{\text{d.}\\9^{11}_{16}}$	£.	s.	d.
Provisions				0	5	0_{16}^{14}			
Wine and Spirits				0	0	0_{16}^{14}			
Necessaries				0	0	11_{16}^{10}			
Surgery and Dispensary				0	0	1_{16}^{4}			
Clothing				0	0	7^{13}_{16}			
Furniture and Bedding				0	0	6_{16}^{14}			
Miscellaneous				0	0	2			
Garden and Farm				0	0	$2_{16}^{\ 3}$	0	0	43
Deduct Articles Sold						•	0 0	9 0	$7^{3}_{16} \\ 0^{3}_{16}$
							0	9	7

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	Male.	Female.	Total.
Average Number of Patients ,, ,, Officers and Attendants	 $221.75 \\ 29.45$	$257.90 \\ 29.30$	$479.65 \\ 58.75$

			iduates during the	
			Patients.	Officers & Attendants.
Beef		lbs.	43121	7714
35 11			84461	7661
Other Meat		value		11s. 4d.
Sach	••••••	lbs.	90	10
Deres			10270	22593
01		"	96931	26021
D U C U		"	10239	1730
T 1		"		1571
31.11 31		,", qts.		1098
G1			45885	
Dural	•• ••	ibs.	195808	24374
121	•• ••	bus.	30184	171
01 1	•• ••	lbs.	1906	112
(Common Section 2017)	•• ••		65184	
	•• ••	"	1588.3	537.5
0.00	•• ••	"	6.12	57.12
Same Tag	•• ••	"	144	2391
35.11	•••	"	109651	1837.11
D'	•• ••	"	116	41
Martin	•• ••	"	1701	663
Composition of the second s	•• ••	"	180	45
	••, ••	value		£7. 3s. 91d.
Vincom	•• ••		$\frac{220}{63\frac{3}{4}}$	
	•• ••	gals. 1bs.	1446	$ \frac{12\frac{1}{2}}{47} $
Arrowroot and Sag				41
C	•• ••	"	$378\frac{3}{45}$	
T	•• ••	. , ,	2915	
0.1	••••••	"		
	•• ••	,,,	10080	1120
Potatoes	• ••	bus.	1233	2211
Carrots	•• ••	cwt.	89	2
Turnips	•• ••	"	1461	141
Cabbage	•• ••		299	612 7 01
Other Vegetables .	• ••	value	£67. 18s. 0d.	£13. 7s. 0d.
Eggs	•• ••	"	£72. 11s. 5 ¹ / ₂ d.	£9. 16s. 11d.
Beer	•••••	gals.	19389.4	6310.12
Wine	• ••	pints	363	
Brandy	• ••	,,	63	
Rum		"	7	
	• ••	?	527	010 10 17
Poultry and Fish .	• ••	value	£19. 3s. 2d.	£12. 16s. 5d.
	and the second second second			

Consumed by Patients and Attendants during the year 1868.

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11s. dd. 10								

57.12								
508								
		100653						
		1704						
		1701						
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