Annual report of the Board of Management of Adelaide Hospital with a list of subscriptions, donations, etc: 1936.

Contributors

Adelaide Hospital (Adelaide, S. Aust.)

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DEPARTMENT OF INSPECTOR-GENERAL OF HOSPITALS.

ADELAIDE HOSPITAL

1936

SIXTY-SEVENTH

ANNUAL REPORT

of the

Board of Management.



NOTE.

Subscribers living in the Country or Suburbs upon whom the demand for orders for admission or treatment as outpatients is not great would confer a great favour on many necessitous cases by signing their order forms and forwarding them to the Secretary of the Adelaide Benevolent and Strangers' Society, Morialta Street, Adelaide. Digitized by the Internet Archive in 2019 with funding from Wellcome Library

The

Sixty-Seventh Annual Report

of the Board of Management

of the

ADELAIDE HOSPITAL

with a List of

Subscriptions, Donations, etc., for 1936.

ADELAIDE:
FRANK TRIGG, GOVERNMENT PRINTER, NORTH TERRACE.

1937.

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ADELAIDE HOSPITAL

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PERSONAL SERVICE SERVICE

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ADELAIDE HOSPITAL.

BOARD OF MANAGEMENT.

Chairman.—L. W. JEFFRIES, D.S.O., O.B.E., M.B., B.S. (Director-General of Medical Services.)

SIR WALLACE SANDFORD. E. R. DAWES, Esq.

SECRETARY.

C. E. SPILLER, J.P. (Secretary to the Director-General of Medical Services.)

MEDICAL SUPERINTENDENT.

JAMES GARNET SLEEMAN, M.D. Succeeded by JOHN WILLIAM ROLLISON, M.B., B.S.

LAY SUPERINTENDENT.

ALBERT EDWARD BOTTING, J.P.

MATRON.

LUCY C. DAW.

MEDICAL OFFICERS, 1936.

HONORARY CONSULTING MEDICAL AND SURGICAL STAFF.

RICHARD SANDERS ROGERS, M.A., M.D., Ch.M., D.Sc., F.L.S. EDWARD ANGAS JOHNSON, M.D., Ch.D.,

Gottingen; M.R.C.S., Eng.; L.R.C.P.,

HARRY SWIFT, M.D., Cantab.; M.R.C.S., FRANK SANDLAND HONE, M.B., B.S., Adel.

Surgeons:

PROFESSOR ARCHIBALD WATSON, M.D.,

WILLIAM ANSTEY GILES, M.B., Ch.M.
SIR HENRY SIMPSON NEWLAND, K.B.,
C.B.E., D.S.O., M.B., M.S., Adel.;
F.R.C.S., Eng.

ARTHUR E. SHEPHERD, D.S.O., O.B.E., L.R.C.P. & S., Edin.; L.F.P. & S. ARTHUR M. CUDMORE, M.B., B.S., Adel. F.R.C.S., Eng. BRONTE SMEATON, RONTE SMEATON, M.B., B.S., Adel.; M.R.C.S., L.R.C.P., Eng.

Gynaecologists:

THOMAS GEORGE WILSON, M.D., Ch.M., WILLIAM ALFRED VERCO, M.B., B.S., Adel. Syd.; F.R.C.S., Edin.

Aural Surgeon:

GEO. A. FISCHER, M.B., B.S., Adel.

Bacteriologist.

Radiologist.

PROFESSOR JOHN BURTON CLELAND, M.D., WILLIAM RAY, B.Sc., Oxon.; M.B., B.S., Ch.M., Syd. Adel.

> Honorary Consulting Adviser to Night Clinic (Male Section): GLEN HOWARD BURNELL, M.D., B.S., Adel.; F.R.C.S., Edin.

Honorary Consulting Adviser to Night Clinic (Female Section) : REGINALD FRANCIS MATTERS, M.B., M.S., Syd.; M.D., Adel.; F.R.C.S., Edin.

> Honorary Consulting Dermatologist : FRANK HUMPHREY MAKIN, M.B., B.S., Melb.

HONORARY CONSULTING DENTAL SURGEONS.

JOSEPH LAYBOURNE SMITH, M.A.C.D.

HERBERT GILL WILLIAMS, L.D.S.

HONORARY MEDICAL AND SURGICAL STAFF.

Honorary Physicians :

C. T. CH. DE CRESTON.
B.S., Melb.; F.R.C.S., Lond. T. CH. DE CRESPIGNY, D.S.O., M.D.,

WILLIAM RAY, B.Sc., Oxon.; M.B., B.S., Adel.

SAMUEL ROY BURSTON, C.B.E., D.S.O., M.B., B.S., Melb.; M.R.C.P., Edin.

ALBERT RAY SOUTHWOOD, M.D., M.S., Adel.

HENRY KENNETH FRY, C.B.E., D.S.O., M.D., B.S., Adel.; D.P.H., Oxford.

Honorary Assistant Physicians:

GUY A. LENDON, M.D., Adel.; M.R.C.P., Lond.

FRANK RAYMOND HONE, M.D., B.S., Adel. HENRY KENNETH FRY, C.B.E., D.S.O., M.D., B.S., Adel.; D.P.H., Oxford. succeeded by—

KENNETH STUART HETZEL, M.R.C.P., Lond.,

M.D., B.S., Adel.
FRANK HOWARD BEARE, M.D., B.S., Adel.;
M.R.C.P., Lond.; D.P.M., Lond.
EUGENE MCLAUGHLIN, M.B., B.S., Adel., M.R.C.P., Lond.

Honorary Clinical Assistants to the Medical Section :

ERIC FRANK GARTRELL, M.B., B.S., Adel.; M.R.C.P., Lond. RAYMOND THOMAS BINNS, M.B., B.S., Adel.

IVAN SANDILANDS MAGAREY, M.B., B.S., Adel.

HENRY GORDON PREST, M.B., B.S., Adel. ANDREW JOHN HAKENDORF, M.B., B.S., Adel.

CHRISTOPHER BAGOT SANGSTER, M.B., B.S., Adel.; M.R.C.P. Lond.

Medical Officers, 1936—continued.

HONORARY MEDICAL AND SURGICAL STAFF-continued.

Honorary Curator to Medical Section :

FRANK HOWARD BEARE, M.D., B.S., Adel. M.R.C.P., Lond.; D.P.M., Lond.

Honorary Surgeons:
HARRY ROY POMROY, M.B., B.S., Adel.;
F.R.C.S., Eng.
PHILIP SANTO MESSENT, M.B., M.S., Adel.
IVAN BEDE JOSE, M.B., M.S., Adel.;
F.R.C.S., Eng., etc.
LEONARD C. E. LINDON, M.B., M.S., Adel.;
F.R.C.S., Eng.; F.R.C.S., Edin.
ALAN T. BRITTEN JONES, M.B., B.S., Adel.;
F.R.C.S., Edin.

Honorary Assistant Surgeons:

ALAN T. BRITTON JONES, M.B., B.S., Adel.
F.R.C.S., Edin.; succeeded by—

ALAN HARDING LENDON, M.B., B.S., Adel.;
F.R.C.S., Eng.

WALTER JOHN WESTCOTT CLOSE, M.B.,
M.S., Adel.; F.R.C.S., Edin.

ALAN FRANK HOBBS, M.B., B.S., Adel.;
F.R.C.S., Eng.

GLEN HOWARD BURNELL, M.D., B.S., Adel.;
F.R.C.S., Edin.

IAN AYLIFFE HAMILTON, M.B., B.S., Adel.;
F.R.C.S., Eng.

Honorary Clinical Assistants to the Surgical Section :

GEORGE HERBERT SOLOMON, M.B., B.S., Adel.; F.R.C.S., Edin.
ROBERT NEIL REILLY, M.B., B.S., Adel.
SYDNEY KRANTZ, M.B., B.S., Adel.; F.R.C.S., Eng.
JOHN CHRISTIAN MAYO, M.B., B.S., Adel.; F.R.C.S., Edin.
WALLACE WILSON JOLLY, M.B., B.S., Adel.; M.R.C.S., Eng.; L.R.C.P., Lond.
ALEC LETTS DAWKINS, M.B., B.S., Adel.; F.R.C.S., Edin.
IAN AYLIFFE HAMILTON, M.B., B.S., Adel.; F.R.C.S., Eng.; succeeded by—
JAMES ESTCOURT HUGHES, M.B., B.S., Adel.
BRONTE CREAGH SMEATON, M.B., B.S., Adel.; F.R.C.S., Edin.
NORMAN STANUS GUNNING, M.B., B.S., Adel.; F.R.C.S., Edin.; M.Ch. (Orth.) Liverpool.
GILBERT EDGAR JOSE, M.B., B.S., Adel.; F.R.C.S., Edin.
HAROLD MITCHELL REES, M.B., B.S., Adel.

Honorary Curator Surgical Section:

Vacant.

Honorary Surgeon Orthopaedic Department. HARRY ROY POMROY, M.B., B.S., Adel.; F.R.C.S., Eng.

Honorary Assistant Surgeon Orthopaedic Department.

LIONEL OXBORROW BETTS, M.B., B.S., Adel.; M.Ch. (Orth.) Liverpool.

Honorary Gynaecologists:

RUPERT ERIC MAGAREY, M.B., B.S., Adel. JACK R. S. G. BEARD, M.B., B.S., Adel.; F.R.C.S., Edin.

Honorary Assistant Gynaecologists:

REGINALD FRANCIS MATTERS, M.B., M.S., Syd.; F.R.C.S., Edin.; M.D., Adel. BRIAN HERBERT SWIFT, M.B., B.S., Cantab.; F.R.C.S., Edin.

Honorary Clinical Assistants to the Gynaecological Section :

HARRY MEDCALF FISHER, M.B., B.S., Adel.; D.G.O., L.M., Dublin; F.R.C.S., Edin. RONALD LISTER VERCO, M.B., B.S., Adel.; F.R.C.S., Edin.

Honorary Curator to Gynaecological and Obstetrical Sections: BRIAN HERBERT SWIFT, M.B., B.S., Cantab.; F.R.C.S., Edin.

Honorary Ophthalmologists:

JAMES BROOK LEWIS, M.B., B.S., Melb. ALFRED LADYMAN TOSTEVIN, M.B., B.S., Adel., D.O., Oxon.

Honorary Assistant Ophthalmologists:

FRANCIS JULIAN BOWYER MILLER, M.B., B.S., Adel.; D.O.M.S., Eng., etc. MICHAEL SCHNEIDER, M.B., B.S., Adel.

MEDICAL OFFICERS, 1936—continued.

HONORARY MEDICAL AND SURGICAL STAFF-continued.

Honorary Curator to Ophthalmological Section:
ALFRED LADYMAN TOSTEVIN, M.B., B.S., Adel.; D.O., Oxon.

Honorary Clinical Assistant to the Ophthalmic Section: Geoffrey Howard Barham Black, M.B., B.S., Adel., D.O.M.S., Eng.

Honorary Aural Surgeon :

HUBERT M. JAY, M.B., B.S., Adel.

Honorary Assistant Aural Surgeons:

WILLIAM C. SANGSTER, M.D., B.S., Melb. ROBERT MCMAHON GLYNN, M.B., B.S., Adel.; F.R.C.S., Edin., etc.

Honorary Curator to Ear, Nose, and Throat Section :

ROBERT McMahon Glynn, M.B., B.S., Adel.; F.R.C.S., Edin., etc.

Honorary Clinical Physiologist:

SIR STANTON HICKS, Kt., M.Sc., M.B., Ch.B., etc.

Honorary Dermatologist :

Honorary Bio-Chemist :

WILLIAM CARRICK TUNK UPTON, M.B., Ch.M., Syd. Vacant.

Honorary Clinical Assistant to Dermatological Section:

LESLIE WADMORE LINN, M.B., B.S., Adel.
CHARLES EDWARD DOLLING, M.B., B.S., Adel.; succeeded by—
WILLIAM GILFILLAN, M.B., B.S., Adel.

Honorary Sanitary Adviser:

EDWARD ANGAS JOHNSON, M.D., Ch.D., Gott.; M.R.C.S., Eng.; L.R.C.P., Lond.

Honorary Pathologist :

Honorary Assistant Pathologists:

PROFESSOR JOHN B. CLELAND, M.D., Ch.M., Syd. HARRY WYATT WUNDERLY, M.D., Melb.; M.R.C.P., Lond.
ALEC LETTS DAWKINS, M.B., B.S., Adel.; F.R.C.S., Edin.
ALISTAIR CAMPELL MCEACHERN, M.B., B.S., Adel.; F.R.C.S., Edin.; F.R.C.S., Eng.

Honorary Radiologist :

HARRY CAREW NOTT, M.B., B.S., Adel.; D.M.R.E., Camb.

Honorary Assistant Radiologist.

JOSEPH STANLEY VERCO, M.B., B.S., Adel.

Honorary Clinical Assistants to Radiological Section:

HAROLD ALEXANDER MCCOY, M.B., Ch.M., Syd.; D.M.R.E., Camb. BERTRAM SPEAKMAN HANSON, M.B., B.S., Adel.

Honorary Deep X-Ray Therapist: JOSEPH STANLEY VERCO, M.B., B.S., Adel. Honorary Radium Therapist :

HAROLD ALEXANDER MCCOY, M.B., Ch.M., Syd.; D.M.R.E., Camb.

Honorary Assistant to Deep X-Ray Therapist :

COLIN GURNER, M.B., B.S., Adel.

Honorary Assistant to Honorary Officer-in-Charge of Electro-Cardiograph: ERIC FRANK GARTRELL, M.B., B.S., Adel.; M.R.C.P., Lond.

Honorary Physician: Tuberculosis Section.
D'ARCY RIVERS WARREN COWAN, M.B., B.S., Adel.

MEDICAL OFFICERS, 1936—continued.

HONORARY MEDICAL AND SURGICAL STAFF-continued.

Honorary Assistants Physician: Tuberculosis Section.

HARRY WYATT WUNDERLY, M.D., Melb.; M.R.C.P., Lond. JOHN LIONEL HAYWARD, M.B., B.S., Adel.; M.R.C.P., Lond.

Honorary Clinical Assistants to the Tuberculosis Section:

JOHN LIONEL HAYWARD, M.B., B.S., Adel.; M.R.C.P., Lond.; succeeded by— CHRISTOPHER BAGOT SANGSTER, M.B., B.S., Adel.; M.R.C.P., Lond. JOHN WILLIAM ROLLISON, M.B., B.S., Adel.

Honorary Bacteriologist in Charge of Vaccine and Asthma Clinic:

DOUGLAS LEWIS BARLOW, M.D., B.S., Adel.

Honorary Clinical Assistant to the Vaccine and Asthma Clinic:

Leslie Wadmore Linn, M.B., B.S., Adel.; succeeded by— John Edwin Bateman, Ch.M., B.S., Syd., M.D., Syd.

Honorary Anaesthetists:

ALLAN DUNSTAN LAMPHEE, M.B., B.S., Adel.; M.R.C.P., Lond.
GILBERT BROWN, M.B., Ch.B., Liverpool.
EUSTACE COUPER BLACK, M.B., B.S., Adel.
STEWART ROY HECKER, M.B., B.S., Adel.
GEOFFREY HARDMAN HOWARD, M.B., B.S., Adel.
NEIL THORBURN MELROSE WIGG, M.B., B.S., Adel.; M.R.C.P., Lond.
JOHN MICHAEL MORPHETT GUNSON, M.B., B.S., Adel.

VINCENT DE PAUL LAWRENCE RICE, M.B., B.S., Adel.
HENRY EDWIN PELLEW, M.B., B.S., Adel.
ANDREW JOHN HAKENDORF, M.B., B.S., Adel.
HENRY GORDON PREST, M.B., B.S., Adel.
ROBERT NEIL REILLY, M.B., B.S., Adel.
CHRISTOPHER BAGOT SANGSTER, M.B., B.S., Adel.; M.R.C.P., Lond.
REGINALD DENYS HORNABROOK, M.B., B.S., Adel.

HONORARY MEDICAL OFFICERS NIGHT CLINIC (Venereal Diseases).

Medical Officer to Night Clinic (Male Section): GILBERT EDGAR JOSE, M.B., B.S., Adel.; F.R.C.S., Edin.

Second Medical Officer (Male Section) :

JOHN MATTHEW DWYER, M.B., B.S., Adel.

Medical Officer, Night Clinic (Female Section) :

HARRY MEDCALF FISHER, M.B., B.S., Adel.; D.G.O., L.M., Dublin; F.R.C.S., Edin.

Honorary Consulting Metallurgist to the Dental Branch:

R. A. L. LAUGHTON.

Honorary Dental Surgeons:

M. S. JOYNER, B.D.S., L.D.S.
A. P. R. MOORE, B.D.S., D.D.Sc.
P. R. BEGG, B.D.S.
R. GODSON, D.D.Sc.
G. O. LAWRENCE, B.D.S.
H. T. J. EDWARDS, D.D.Sc.
E. P. TIDEMANN, B.D.S.

L. S. ROGERS, B.D.S.
J. L. EUSTACE, B.D.S.
J. A. O'DONNELL, B.D.S., D.D.Sc.
T. D. HANNON, B.D.S.
L. C. MAIDEN, B.D.S.
H. F. SUDHOLZ, B.D.S.

Honorary Masseuses:

MISS BERENICE WILCOX BAILEY

MISS CONSTANCE M. REID

MEDICAL OFFICERS, 1936—continued.

RESIDENT MEDICAL STAFF.

Medical Superintendent :

JAMES G. SLEEMAN, M.D., B.S., Adel.

Medical Registrar :

RICHARD A. A. PELLEW, M.B., B.S., Adel.; succeeded by— PAUL FRANZ STRATMAN, M.B., B.S., Adel.

Surgical Registrar :

ROBERT SYDNEY DAY, M.B., B.S., Adel.; succeeded by—ALBERT GILD, M.B., B.S., Adel.

Out-Patient Registrar :

ALAN HENRY FINGER, M.B., B.S., Melb.; succeeded by— STANLEY LIDDELOW SEYMOUR, L.M.S.N., Scotia, P.M.Bd.

RESIDENT MEDICAL OFFICERS.

ROBT. FRANK WEST, M.B., B.S., Adel.
HAROLD R. H. N. OATEN, M.B., B.S., Adel.
GRAHAM LESLIE BENNETT, M.B., B.S., Adel.
NEIL DANIEL CROSBY, M.B., B.S., Adel.
GEORGE TAYLOR GIBSON, M.B., B.S., Adel.
OLIVER WESTWOOD LEITCH, M.B., B.S.,
Adel.
REGINALD NEVILLE CUDMORE BICKFORD,
M.B., B.S., Adel.
FRANK REES MAGAREY, M.B., B.S., Adel.
MARGARET MARTHA HASLAM, M.B., B.S.,
Adel.
CHARLES SPENCER SWAN, M.B., B.S., Adel.
BRENDA FIFE, M.B., Ch.B., Birm.
MAUD IDA SMITH, M.B., Ch.B., Edin.

Thos. Davis Kelly, M.B., B.S., Adel.
Anna Lewin, L.R.C.P. & S., Edin.;
L.R.F.P.S., Glas.
Lawrence Corin Holland, M.B., B.S.,
Adel.
Walter Hooper Baudinet, M.B., B.S.,
Adel.
Francis Ignatius Flaherty, M.B., B.S.,
Adel.
Frederick French Heddle, M.B., B.S.,
Adel.
Alfreda Wilma Krichauff, M.R.C.S.,
Eng.; L.R.C.P., Lond.
John Meavious Pedler, M.B., B.S., Adel.

Dispenser:

W. F. HAMMER

Resident Masseuse:

I MISS E. M. ASHTON

ANNUAL REPORT, 1936.

The Board of Management of the Adelaide Hospital in accordance with section 12 (1) of the Hospitals Act Amendment Act, 1921, has the honour to submit for the information of the Minister the Sixty-seventh Annual Report on the administration, showing the condition and progress of the Institution for the year ended 31st December, 1936.

The Inspector-General of Hospitals, who is also the Director-General of Medical Services, is the Chairman of the Board as provided by the Hospitals Act Amendment Act, 1921.

Dr. Bedlington Howel Morris, who had been Chairman of the Adelaide Hospital Board since 1921, having reached the retiring age, commenced long service leave of absence on 1st March, 1936, prior to retirement. The Board places on record its appreciation of the valuable services rendered by him to the Adelaide Hospital, and to the State of South Australia and deeply laments his death which occurred on 9th July, 1936.

Dr. L. W. Jeffries, D.S.O., O.B.E., M.B., B.S., was appointed Inspector-General of Hospitals and Chairman of the Board as from 1st March, 1936, in the place of Dr. Morris. Dr. Jeffries was subsequently given the title of Director-General of Medical Services, with the object of co-ordinating the whole of the Medical Services of the State, one of the chief of such services being the Adelaide Hospital, including the Chest Clinic and Tuberculosis Services.

The Board consists of Dr. L. W. Jeffries (Chairman), Sir Wallace Sandford, and Mr. E. R. Dawes. The Secretary to the Board is Mr. C. E. Spiller.

Sir Wallace Sandford was granted nine months leave of absence from 1st December, 1936, to enable him to proceed abroad. Sir Wallace will avail himself of the opportunity of gaining first hand information on hospital administration abroad during his travels, and the valuable experience thus gained will materially add to his already able work as a member of the Board of Management of the Adelaide Hospital.

The Board held 53 regular meetings during the year. Quarterly conferences were held with the Honorary Staff in addition to conferences with the Advisory Committee. The Chairman and the members frequently visited the Hospital throughout the year in connection with the administrative work.

All worn out and useless articles are condemned under the personal supervision of a member of the Board.

EARLY HISTORY OF THE ADELAIDE HOSPITAL.

The year 1936 marks the commencment of the hundredth year in

the activities of the Adelaide Hospital.

The first hospital comprised a small thatched hut on North Terrace near Trinity Church. This hut was built in 1837, the measurements being 18ft. by 12ft.

In 1840 a hospital was erected on North Terrace. It was erected partly

from public subscriptions and partly from Government grant.

The main hospital was erected on its present site in 1856.

The enormous growth of the Hospital during its hundred years of existence can be realised by its expansion from a small hut of 18ft. by 12ft. in size, to its present buildings containing 575 beds, its modern Outpatients' Department, Casualty Block, extensive X-Ray Department, Radium and Deep X-Ray Therapy plant for the treatment of Cancer, Dental Hospital, Laboratory, Gynaecological section, Chest Clinic, and facilities for Tuberculosis Services, and many other special branches.

GENERAL.

The following figures are submitted relating to the statistics and cost of treatment of in-patients, &c. :—

ADELAIDE HOSPITAL.

In-Patients.	****	1000
Population of Hospital—In-patients—	1935.	1936.
Remaining in Hospital on 1st January	468	452
Admissions during year	11,191	11,382
	11,659	11,834
Discharges during year—		
Recovered	1,105	1,521
Relieved	7,291	6,717
Unrelieved	1,409	1,358
Other causes	590	853
Died	812	876
Remaining in Hospital on 31st December	452	509
THE RESERVE THE RE	11,659	11,834
Average number resident daily throughout the year	540	555
Average number of days each patient who was discharged or died during the year, was resident in the Hospital	18.84	18-28

The reduction in the average length of residence of in-patients is satisfactory in the present circumstances. The period of stay in Hospital could, however, be materially reduced by the establishmen

of an institution for chronic diseases. Owing to the absence of such an institution, a number of patients remain in the Hospital because of the lack of suitable homes or other institutions to whence they could be removed and receive necessary care and nursing attention, instead of occupying beds in the Hospital at a much greater cost than their condition really warrants. The Board hopes that suitable accommodation for such cases will be provided in the near future.

Cost of Treatment (Excluding Laboratory and Dental Branch).

	Expe			Expen-		
Maintenance—	£	8.	d.	£	8.	d.
Salaries, wages, &c	45,148	10	1	51,406	7	2
Provisions	14,973	10	4	15,533	8	5
Medicines, druggist, sundries, &c		16	4	14,183	16	1
Drapery, clothing, &c		16	5	1,664	17	3
Crockery, ironmongery, &c	566	5	8	563	1	0
Fuel and lighting, &c	7,810	4	7	8,765	9	0
X-Ray Department	2,465	8	4	2,999	3	7
Miscellaneous	10,320	7	2	12,279	19	0
Add cost of repairs and maintenance of buildings, &c., by the Architect-in-Chief's		18	11	£107,396	1	6
Department		1	8	7,259	3	2
	£102,197	0	7	£114,655	4	8
	Expendi 1935 £ s.		8,	Expendi 1936 £ s.		э.
Annual cost per bed occupied Average daily cost per patient	169 17 0 9	47/	10	185 1 0 10	29/	10

N.B.—In arriving at the annual cost per bed occupied and the average daily cost, a deduction is made of the cost of medicines, &c., supplied to the Out-Patients' Department and the Night Clinic. A deduction is also made of the amount of revenue received from sundry sales, repayments, &c.

The increase in expenditure resulting in a higher daily average cost per patient to the extent of $9^{7}/_{10}$ d. is mainly due to increased expenditure in salaries.

OUT-PATIENTS' DEPARTMENT.

		1935.			1936.	
	Males.	Females.	Total.	Males.	Females.	Total.
Number of patients remain-						
ing from previous year .	1,661	1,913		1,555	2,017	
Number of new patients	7,055	6,648		8,081	7,422	
Number of new patients						
previously treated	2,668	3,605		2,415	3,230	
Total number of persons treated	11,384	12,166	23,550	12,051	12,669	24,720
Total number of attendances	50,439	49,841	100,280	54,986	56,282	111,268

There were three hundred and twenty-seven (327) minor operations performed in the new Out-Patients' Operating Theatre during the year.

Cost of	Treatment	of Out-	patients.
---------	-----------	---------	-----------

	1935.		193	6.	
Salaries, wages, &c	£ s. 2,823 18 *4,008 15	3	£ 3,725 3,571	3	9
	£6,832 14	0	£7,296	6	5

* Includes £410 8s. 9d., being cost of equipment for new building.

	£	8.	d.	£	8.	d.
Average total cost per out-patient Average total cost each out-patient attend-	0	5	$9^{3}/_{5}$	0	5	$10^{4}/_{5}$
ance	0	1	$4^{2}/_{5}$	0	1	37/10

CASUALTY ROOM.

Patients to the number of 50,193 passed through the Casualty Room. Of that number 13,688 were treated or advised. The remainder were either admitted to the Hospital or sent on to the Out-patients' Department.

There were 569 minor operations performed in the Casualty Operating

Theatre during the year.

	Cr	EST CLINI	c.			
		1935.			1936.	
	Males.	Females.	Total.	Males.	Females.	Total.
Number of patients remain-						
ing from previous year .	125	120		113	97	
Number of new patients	106	116		93	88	
Number of new patients						
previously treated	30	36		47	56	
Number of contacts	3	.1		11	11	
Total number treated	264	273	537	264	252	516
Total number of attendances	2,380	2,111	4,491	2,357	2,296	4,653

The above figures do not disclose the activities of the Chest Clinic since the operation of the Tuberculosis Services, which were inaugurated by the Government in January, 1937. Full details of the work of the Chest Clinic as it now functions under the direction of the newly appointed Chief Medical Officer for Tuberculosis Services, assisted by the Honorary Staff and Almoner, will be published in the Report for 1937.

REVENUE.

The revenue has been satisfactorily maintained during the year. The receipts from all sources, including all branches of the Hospital, for the year, were £25,693 12s., as compared with £22,200 6s. 7d. for the year 1935; an increase of £3,493 5s. 5d.

The amount of patients' fees received on account of the Adelaide Hospital (excluding the Dental Branch) was £19,757 1s. 11d. for the year 1936, as against £16,849 15s. 11d. for the year 1935; an increase of £2,907 6s.

The Laboratory revenue for the year was £2,739 8s. 3d. as compared with £2,223 16s. 10d. for the previous year; an increase of £515 11s. 5d.

Details of revenue for the year 1936 will be found in Appendix No. 2. A comparison of revenue for the years 1921-1936 is also shown.

BEQUESTS AND DONATIONS.

Bequests—			
Estate of the late Matthew Lomman.			
Income Account— £ s. d.	£	8.	d.
Previously acknowledged 1,364 0 3			
Income for 1936 625 2 5			
	1,989	2	8
Corpus Account (for investment)—			
Receipts for 1936	16,527	8	2
Estate of the late M. H. Leane	945	2	3
Estate of the late H. West	621	2	8
Estate of the late Jane Mackie	273	5	11
Estate of the late A. L. Weeks	200	0	0
Estate of the late M. E. Chantrill	69	11	8
Estate of the late Mary Seyfang	50	0	0
Donations—			
. 5CL Boys' Club through the Australian Broad-			
casting Commission, for Wireless	144	0	0
Thorngate's Trustees	30	0	0

The Board acknowledges with thanks the above bequests and donations, also the annual contributions listed herein.

EXPENDITURE.

Details of expenditure will be found in Appendix No. 2.

The total expenditure for all branches of the Hospital for the year 1936 was £125,723 9s. 5d., as compared with £111,622 9s. for the previous year, an increase of £14,101 0s. 5d.

The expenditure of the Adelaide Hospital (excluding the Laboratory and the Dental Branch) was £114,655 4s. 8d. for the year 1936, as against £102,197 0s. 7d. for the year 1935, an increase of £12,458 4s. 1d.

The chief increases in expenditure were as follow:-

1	£	8. (d.
Salaries and Wages	6,257	17	1
X-Ray appliances	533	15	3
New X-Ray Plant	1,346	0	0
Electric Supply	622	14	2
Water and Sewer Rates	1,264	5	7
Repairs, &c. by Architect-in-Chief's		.00	
Department	2,281	1	6

The expenditure of the S.A. Government Laboratory showed an increase of £1,056 ls. 10d. as compared with the previous year. Salaries and wages accounted for £464 9s. 9d. of this increase.

The Dental Branch showed an increased expenditure of £586 14s. 6d. of this increase, salaries and wages accounted for £284 5s. 1d.

POPULATION.

The number of new patients admitted to the Hospital for the year was 11,382, as compared with 11,191 for the previous year; an increase of 191.

The total number of in-patients treated for the year was 11,834, as against 11,659 for the year 1935; an increase of 175.

The daily average number of in-patients for the year 1936 was 555 as compared with 540 for the previous year; an increase of 15.

The number of in-patients treated reached the highest point in the

history of the institution.

Patients treated at the Out-patients' Department numbered 24,720, as compared with 23,550 for the previous year; an increase of 1,170. Out-patient attendances increased from 100,280 to 111,268; an increase of 10,988.

At the Chest Clinic 516 persons were under treatment during the year, as compared with 537 in 1935.

The admissions for treatment at the Dental Branch were 5,251 in

1936 as compared with 4,492 in 1935; an increase of 759.

Artificial dentures supplied were 492 more than the previous year.

HONORARY STAFF.

The Board expresses its appreciation of the valuable work performed by members of the Honorary Staff during the year.

The following members who retired by effluxion of time, in accordance with the Regulations, on 30th June, 1936, were reappointed for a further term of three years, viz.:—Drs. P. S. Messent and H. R. Pomroy, Surgeons; Dr. R. E. Magarey, Gynaecologist; Dr. H. C. Nott, Radiologist; Sir Stanton Hicks, Clinical Physiologist; Dr. A. L. Tostevin, Ophthalmologist; Dr. F. H. Beare, Assistant Physician, and Curator of the Medical Section of the Pathological Museum; Dr. B. H. Swift, Curator Gynaecological Section of the Pathological Museum; Dr. R. M. Glynn, Assistant Aural Surgeon; Drs. A. L. Dawkins and H. W. Wunderly, Assistant Pathologists; Dr. E. F. Gartrell, Assistant to Honorary Officer-in-Charge of Electro-Cardiagraph; Dr. A. D. Lamphee, Anaesthetist; Dr. A. P. R. Moore and Messrs. J. L. Eustace, M. S. Joyner, G. O. Lawrence, L. C. Maiden, L. S. Rogers, H. F. Sudholz, Dental Surgeons.

Dr. C. T. Champion de Crespigny was reappointed Physician for

period 1st July, 1936, to 11th February, 1938.

Drs. G. H. Burnell and R. F. Matters were reappointed Honorary Consulting Advisors to the Night Clinics for a further term of one year from 1st July, 1936. The following honorary appointments were also made, viz.:—Dr. J. S. Verco, Assistant Radiologist (additional); Dr. J. L. Hayward, Assistant Physician to the Tuberculosis Section (additional); Dr. C. B. Sangster, Temporary Clinical Assistant to the Tuberculosis Section, vice Dr. Hayward; Dr. A. C. McEachern, Assistant Pathologist (additional); Dr. M. W. Miller, Clinical Assistant to the Medical Section, vice Dr. J. B. Gillen; Dr. J. M. Bateman, Clinical Assistant to the Vaccine and Asthma Clinic, vice Dr. L. W. Linn; Dr. C. E. Dolling, Clinical Assistant to the Dermatological Section (additional); Dr. W. Gilfillan, Clinical Assistant to the Dermatological Section, vice Dr. C. E. Dolling; Dr. R. D. Hornabrook, Anaesthetist, vice Dr. W. A. Pryor; Dr. M. W. Miller, Anaesthetist, vice Dr. N. S. Gunning; Mr. E. P. Tidemann, Dental Surgeon, vice Mr. G. A. Frayne; Mr. H. F. Sudholz, Dental Surgeon, vice Mr. R. J. B. Smith.

The tollowing were appointed in a temporary capacity, viz.:-Dr. L. O. Betts, Surgeon Orthopaedic Department, vice Dr. H. R. Pomroy, on leave; Dr. A. F. Hobbs, Surgeon, vice Dr. H. R. Pomroy, on leave; Dr. A. H. Lendon, Surgeon, vice Dr. A. T. Britten Jones, on leave; Dr. J. C. Mayo, Assistant Surgeon, vice Dr. A. H. Lendon and Dr. Betts (promoted); Dr. A. L. Dawkins, Assistant Surgeon, vice Dr. A. H. Lendon; Dr. J. W. Rollison, Assistant Physician Tuberculosis Section, vice Dr. H. W. Wunderly, on leave; Dr. H. M. Fisher, Assistant Gynaecologist, vice Drs. R. F. Matters and B. H. Swift, on leave; Dr. H. A. McCoy, Assistant Radiologist, vice Dr. H. C. Nott, on leave : Dr. R. T. Binns, Assistant Pathologist, vice Dr. A. L. Dawkins, on leave; Dr. R. F. Matters, Curator to the Gynaecological Section of the Pathological Museum, vice Dr. B. H. Swift, on leave; Dr. A. C. McEachern, Clinical Assistant to the Surgical Section, vice Dr. J. C. Mayo, promoted; Dr. H. E. Pellew, Clinical Assistant to the Gynaecological Section, vice Dr. H. M. Fisher, promoted; Dr. E. F. West, Clinical Assistant to the Surgical Section, vice Dr. A. L. Dawkins, promoted.

LEAVES OF ABSENCE.

Dr. A. T. Britten Jones, Surgeon, five months from 23rd March, 1936; Dr. H. R. Pomroy, Surgeon, nine months from 1st April, 1936; Dr. B. H. Swift, Assistant Gynaecologist, seven months from 19th March, 1936; Dr. H. W. Wunderly, Assistant Physician Tuberculosis Section, &c., extension from 1st April, to 31st December, 1936; Dr. A. L. Dawkins, Assistant Pathologist, twelve months from 19th August, 1936; Dr. H. M. Rees, Clinical Assistant to Surgical Section, nine months from 1st April, 1936.

The following Honorary Clinical Assistants were reappointed for a term of six months in lieu of twelve months from 1st July, 1936, to coincide with the academic year, viz.:—Medical Section—Drs. R. T. Binns, E. F. Gartrell, A. J. Hakendorf, I. S. Magarey, H. G. Prest, C. B. Sangster. Surgical Section—Drs. A. L. Dawkins, N. S. Gunning, J. E. Hughes, W. W. Jolly, G. E. Jose, S. Krantz, J. C. Mayo, H. M.

Rees, R. N. Reilly, B. C. Smeaton, G. H. Solomon. Gynaecological Section—Drs. H. M. Fisher, R. L. Verco. Dermatological Section—Dr. L. W. Linn. Vaccine and Asthma Clinic—Dr. L. W. Linn. Ophthalmological Section—Dr. G. H. Black. Tuberculosis Section—Drs. J. W. Rollison, J. L. Hayward. X-Ray Section—Drs. B. S. Hanson, H. A. McCoy.

OBITUARY.

Dr. Bedlington Howel Morris—The Board records with deep regret the passing of Dr. B. H. Morris, who as Chairman for many years, was so actively associated with the administration of the Hospital and its Branches.

Dr. Charles Edward Dolling who held the position of Honorary Clinical Assistant to the Dermatological Section for a short time.

ADVISORY COMMITTEE.

The Board appreciates the advice received from the Advisory Committee during the year, the personnel of which is as follows:—Dr. F. S. Hone, representing the Council of the University; Dr. W. Ray, representing the Faculty of Medicine; Dr. A. M. Cudmore, representing the Faculty of Dentistry; Dr. E. Angas Johnson and Hon. R. D. Nicholls, M.P., representing the Adelaide Hospital Board; Dr. C. T. Champion de Crespigny and Dr. I. B. Jose, representing the Honorary Staff.

ADELAIDE HOSPITAL LABORATORY ADVISORY COMMITTEE.

In connection with the reorganisation of the work of the Adelaide Hospital Laboratory and the proposed new Institute of Medical Science to be erected on the Adelaide Hospital grounds, the Adelaide Hospital Laboratory Advisory Committee was appointed by the Government for a term of one year from the 27th March, 1936.

The Committee consists of five (5) members as follows:-

Nominated by the Adelaide Hospital Board—Dr. L. W. Jeffries (Director-General of Medical Services); Sir Wallace Sandford (N.B. Sir Wallace Sandford, on leave from 1st December, 1936, Mr. E. R. Dawes acting). Nominated by the University of Adelaide—Dr C. T. Champion de Crespigny (Chairman of the Committee); Dr. W. Ray. Also the Honorary Pathologist to the Adelaide Hospital, Professor J. B. Cleland.

The cost of the erection of the new Institute for Medical Science will be met partly by the Government, partly from funds provided by three generous donors per the University of Adelaide, and by the Commissioners of Charitable Funds.

DIRECTOR OF LABORATORY.

Dr. E. Weston Hurst, M.D., M.R.C.P., D.Sc., commenced duties as Director of the Laboratory on the 1st October, 1936. He will also be Director of the new Institute of Medical Science.

Dr. Hurst was formerly a member of the Research Staff of the Lister Institute, London, and was selected for appointment from a large number of applicants from abroad and Australia.

TUBERCULOSIS SERVICES.

In order to co-ordinate the Tuberculosis Services in this State, the Government has approved the appointment of a Chief Medical Officer for Tuberculosis Services. Dr. J. G. Sleeman, formerly Medical Superintendent at the Adelaide Hospital, was appointed to the position as from 1st January, 1937. Dr. J. W. Rollison has been appointed Medical Superintendent in place of Dr. Sleeman.

Under this arrangement the Hospitals for Tuberculosis, i.e. Bedford Park Sanatorium, the Morris Hospital, Northfield, and the activities of the Chest Clinic and Frome Ward, Adelaide Hospital, have been placed under the control of the Chief Medical Officer, who is responsible to the Director-General of Medical Services for the control of these Institutions, and for the Anti-Tuberculosis Campaign to be inaugurated.

The appointment of an Almoner to the Chest Clinic has been approved-(N.B.—Miss M. T. Noall appointed as from 1st March, 1937.) This officer will visit the homes of infected persons and contacts and assist the Chief Medical Officer in his Anti-Tuberculosis work. An important phase in the campaign against Tuberculosis is the encouragement of contacts to report at the Chest Clinic regularly for examination.

OFFICIAL VISITORS.

The following Official Visitors were re-appointed for a term of one year, viz., Mrs. M. B. Martin, Mr. T. P. Howard, and Mrs. A. M. Lindsay, R.R.C., was appointed in the place of Lady Hackett Moulden.

The Board appreciates the advice received from time to time.

WIRELESS.

New apparatus has been installed throughout the Hospital, the cost (£443) being met from funds raised by the Australian Broadcasting Commission and the 5CL Boy's Club.

Thanks are due to the donors and to Mr. Vic. Coombe who worked so enthusiastically with this object in view.

Arrangements have been made for the maintenance of this equipment, in order that it may be kept in first class condition. All beds are equipped with earphones and patients derive much pleasure as a result.

ADELAIDE HOSPITAL AUXILIARY.

The very valuable work carried out by the Adelaide Hospital Auxiliary for the benefit of the inmates is much appreciated by the Board.

Refreshments are on sale each day at the Kiosk which is conveniently situated on the Hospital grounds. Profits and other funds raised by

efforts of the Auxiliary are expended on the provision of bed linen, &c., for the wards. Such expenditure is subsidised by the Government and will ultimately be used for the erection of a Women's Hospital.

GOLD MEDALLISTS.

The following Probationer Nurses having passed first class in the examinations, were each presented with a gold medal, viz., Audrey Olive Kuhlmann, Lily McDonald, Margaret Elizabeth Ferres.

RADIUM AND DEEP X-RAY THERAPY.

The work of this branch of the Hospital continues to be materially assisted financially by the Anti-Cancer Campaign Committee.

GIFTS.

Appreciation is expressed of the following gifts, viz., magazines, clothing, books, flowers, produce, &c., from many benevolent persons and societies.

The help rendered by lady visitors, Toc H, and other societies, is also appreciated.

Attached are statistics, reports, &c.

I have the honour to be, Sir,
Your obedient servant,
L. W. JEFFRIES,

Chairman, Adelaide Hospital Board.

APPENDIX No. 1.

HOSPITAL STATISTICS FOR THE YEARS 1870 TO 1936, INCLUSIVE.

Fees received towards Maintenance of each patient (based on daily average of Patients, and not deducted in calculating "Annual Cost of each Patient").	3-199000000044444400000000000000000000000
Amount of Fees Received for Maintenance of Patients.	£ 283 8. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.
Actual Cost of Maintenance.	\$\$\text{\$\ext{\$\text{\$\e
Number of Attendances of Out-Patients Treated.	11, 12, 12, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13
Annual Cost of per Bed Occupied.	46.6 46.6 47.7 47.7 48.6 48.7
Average number of Days Patients Discharged or Died during the Year have been in Hospital.	#4%%9999%99%9999%999%999999999999999999
Average Daily number of Beds Occupied.	151 1888 1888 1888 1888 1888 1888 1888
Number of Deaths of In- Patients.	282 282 282 282 282 282 282 282 282 282
Number of Cases Admitted.	99999999999999999999999999999999999999
Year.	18820 18822

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* The cost per head is arrived at by making allowance for attendances and medicines, etc., supplied to out-patients, etc., viz., £8,541 14s. 11d. Commencing from 1st January, 1933, an allowance is also made for the revenue received from sundry sales and repayments, etc.

† For years 1870 to 1923 the amounts shown are the actual expenditure each year. From the year 1924, the amounts shown are the actual cost of maintenance for each year. The years 1929-1936 include expenditure on repairs, etc., by the Architect-in-Chief's Department, which was not previously shown.

The amount of £107,396 1s. 6d. for the year 1936 does not include:—S.A. Government Laboratory, £6,271 1s. 5d. Dental Hospital, £4,797 3s. 4d. ‡ The fees received for 1936 do not include Infectious Diseases Block. £1414s. 9d.; S.A. Govt. Laboratory, £2,739 8s. 3d.; Dental Hospital, £325 10s.

Four hundred and sixty (460) patients have been sent to the Convalescent Hospital, Semaphore. The Da Costa Samaritan Fund, created by Miss Da Costa, to assist convalescent patients leaving Hospital, paid for the maintenance of 263 of these patients at the Convalescent Hospital.

The number of cases of enteric fever treated and discharged or died during the year, showing percentage of mortality:—

In		there were		and the same of th		deaths	_	11.8	per cent.
66	1888	"	177	"	15	"	-	8.4	per cent.
66	1889	46	153	"	21	"		13.7	- 66
66	1890	**	95	44	16	44	=	16.8	44
66	1891	44	63	**	13	66	=	20.6	66
66	1892	44	85	**	15	44	=	17.6	66
66	1893	66	76	66	8	46	=	10.5	66
46	1894	"	131	66	18	66	=	13.7	44
46	1895	66	97	66	19		=	19.6	**
44	1896	"	138	66	18	66	=	13.0	
46	1897	- 44	167	66	17	66	=	10.1	44
"	1898	"	303	**	24	**	=	7.9	"
46	1899	"	195	66	16	"	=	8.2	
66	1900	"	75	"		66		10.6	"
66	1901	"	155	46	8	44	=	9.6	"
66	1902	"		44	15	"	=	14.0	"
66		"	135	66	19	"	===	9.2	66
66	1903	44	76	66	7	"	=		44
- 66	1904		42	44	7	**	=	16·6 9·6	- "
"	1905		52	"	5	"	=		**
"	1906	66	66	66	14	"	=	21.2	44
66	1907		55	66	12	**	=	21.8	**
66	1908		72	66	9	66	=	12.5	44
"	1909		71	66	10	66	=	14.0	"
46	1910	"	64	"	7	"	=	10.9	"
"	1911		52	"	5	66	=	9.6	"
46	1912		64	**	6	- 66	=	9.3	"
46	1913		105	"	13	"	=	12.4	46
46	1914		72	66	11	44	=	15.3	"
46	1915		66	**	9	"	=	13.7	**
46	1916		86	"	12	**	=	14.0	44
46	1917		59	**	6	"	=	10.1	"
- 46	1918		35	- 66	1	**	=	2.8	44
46	1919		14	66	3	**	=	21.4	**
44	1920	"	33	44	3	"	=	9.0	66
46	1921		60	44	4	"	=	6.7	"
46	1922		33	**	3	44	=	9.1	46
46	1923		20	- "	3 2	**	=	15.0	"
	1924		22			- 66	=	9.1	**
"	1920		14 18	44	2 2 3	**	=	14.3	**
46	1926			44	2	1 44	=	11.1	- 66
46	1927		17	- "	5	- "	=	17.6	
46	1928		16	"	9	"	=	31.25	"
"	1929		10	**	-	"	==	10.71	
44	1930	"	16	"	3 2 3	"	-	18.7	"
46	1931		18	**	2	"	=	11.1	"
**	1932		14	"	3	"	=	21.4	"
"	1933		2	"	-	"	=	-	"
"	1934		6		-	"	=		"
	1935		2	"	1		=	50	"
	1936	-	25		3		=	12	

The return of prescriptions	made	up	for other	departments,	&c.,	during	the
year 1936 is as follows :-				15 100 PM			

Children's	Welfare	and I	Public	Relief	Department-
------------	---------	-------	--------	--------	-------------

(a) Old Folks' Home	
(b) Destitute Persons	
(c) State Children	
	8,656
Adelaide Gaol	
Bacteriological Block (solutions, &c.)	151
Dental Hospital	40
Tuberculosis Clinic	3,648
Queen's Home	64
X-Ray Department	33
Radium Clinic	118
	13,087

Subjoined is a list of the honorary and paid staff of the Hospital, including the Laboratory and Dental Branch:—

HONORARY STAFF.

Hononaut Brait.	
Honorary Consulting Physicians and Surgeons, &c	20
Honorary Physicians	5
Honorary Physicians	1
Honorary Surgeons	5
Honorary Surgeons	1
Honorary Gynaecologists	2
Honorary Gynaecologists	2
Honorary Assistant Ophthalmologists	2
Honorary Dermatologist	1
Honorary Pathologist	1
Honorary Aural Surgeon	1
Honorary Clinical Physiologist	1
Honorary Sanitary Adviser	1
Honorary Assistant Aural Surgeons	2
Honorary Assistant Pathologists	3
Honorary Radiologist	1
Honorary Assistant Radiologist	1
Honorary Deep X-Ray Therapist	1
Honorary Assistant Deep X-Ray Therapist	1
Honorary Radium Therapist	1
Honorary Anaesthetists	14
Honorary Bacteriologist in charge Vaccine Department	1
Honorary Assistant Gynaecologists	2
Honorary Assistant Physicians	5
Honorary Assistant Physicians	2
Honorary Assistant Surgeons	5
Honorary A sistant Surgeon, Orthopaedic Department	1
Honorary Clinical Assistants to Surgical Section	11
Honorary Clinical Assistants to Medical Section	6
Honorary Clinical Assistants, Tuberculosis Section	2
Honorary Clinical Assistants to the Ophthalmological Department	1
Honorary Clinical Assistants to Gynaecological and Obstetric Sections	2
Honorary Clinical Assistant to Vaccine and Asthma Clinic	1
Honorary Clinical Assistants to Dermatological Section	2
Honorary Clinical Assistant to Radiological Section	2
Honorary Curator to Ear, Nose, and Throat Section	1
Honorary Curator to Gynaecological and Obstetric Sections	1
Honorary Curator, Medical Section	1
* * * * * * * * * * * * * * * * * * *	

Honorary Staff-continued.

Honorary Curator, Surgical Section	1
Honorary Curator to Ophthalmological Section	1
Honorary Assistant to the Honorary Officer in charge Electro-Cardiograph	î
Honorary Consulting Metallurgist to the Dental Branch	î
Honorary Dental Surgeons	13
Honorary Masseuses	2
	2
Total Honorary Staff	132
Total Honorary Stan	132
Salaried Staff.	
Medical Superintendent	1
Surgical Registrar	1
Medical Registrar	1
Out-patient Registrar	1
Surgeons' Night Clinic (part-time)	3
Medical Officer, Radium and Deep X-Ray Therapy Departments	1
Resident Medical Officers	16
Casualty Resident Medical Officers	9
Lay Superintendent	1
Senior Člerk	1
Dispenser	1
	1
Assistant Dispensers	5
Senior Masseuse	1
Assistant Masseuses (part-time)	9
Telephonistes	3
Clerks	9
Inquiry Officer	1
Shorthand Typistes	3
Radiographer	1
Assistant Radiographers	5
Comptometriste	1
Storekeeper	1
Assistant Storekeeper	1
Mechanician, &c	1
Technician to Deep X-Ray Therapy	1
Junior Technician to Deep X-Ray Therapy	1
Refractionist to Ophthalmic Section	1
Technician to Electro-Cardiograph	1
	DEOR
Dental Branch.	
Dental Superintendent	1
Dental House Surgeon and Demonstrator	1
Dentist	î
Senior Dental Mechanic	î
Dental Mechanics	2
Junior Dental Mechanic	1
Dental Surgeon (part-time)	1
Clerks	2
Dental Improver	1
Dental Nurses	4
Dental Nurses	4
Laboratory of Bacteriology and Pathology.	
	neo y
Director	1
Deputy Director	1
Pathologist and Micro-Biologist	1
Clinical Pathologist (Temporary)	1
Laboratory Assistants	7
Laboratory and Museum Assistant	1
Clerk	1
Typiste	1

Nursing Staff.

Matron	1
Assistant Matron	1
Sister Tutor	1
Charge Nurses	47
Staff Nurses	9
Probationer Nurses	210
Domestic Staff.	
Housekeeper	1
First Seamstress	î
Second Seamstress	i
Forewoman Laundress	1
Laundresses	20
Wardsmaids and Housemaids	60
Laboratory Maids	2
Dental Maids	2
Charwomen (part-time)	9
Charwoman, Operating Theatre	1
Cooks—1st Cook	1
2nd Cook	1
3rd Cook	1
Cooks	3
Kitchenmaid-Cook	1
Kitchenmaids	2
Kitchenmaids	4
Male Staff.	
Foreman Porter	1
Mortuary Porter	1
Dental Porter	1
Laboratory Porter	1
Laundryman and Assistant Porter	1
Messenger	1
Carpenter	1
Handyman	1
Head Gardener	î
Gardener and Assistant Porter	î
Attendants	3
	20
Porters	3
Boiler Attendants (paid by Architect-in-Chief's Department)	3
m + 1 D :1 C+ C	
Total Paid Staff	515

APPENDIX No. 2.

FINANCIAL:						
Revenue for Year ended 31st Dec	ember, 19	36.				
Potionial form	£	8.	d.	£	8.	d.
Patients' fees— In-patients' fees				14,618	4	6
Patients' X-Ray fees	_			573		9
Other patients' fees—	700	10	10			
Insulin Medical certificates	123 46	8	6	· Talbox		
Radium	193		6			
Vehicular accidents	2,376	0	10			
Outpatients' fees—			1	2,739	18	8
Bottles	12	15	0			
Minor casualties	640		0			
Out-patients—Day	914 256		0			
Out-patients—Night	200	10		1,825	3	0
			-	No. of Street,	-	
Sub-total				£19,757 86		11
Dental patients' fees					14	9
			-			
Total patients' fees	-			£19,858	5	8
Subscribers' contributions	_			467		6
Sale of drugs, &c				503	11	7
Kitchen refuse	167	6	8			
Containers	49	13	4			
Fat	10 8	4	6 7			
Sundry sales	36	3	i	75		
The same of the sa			_	271	10	2
Repayments— Repayments	204	2	10			
Rebate on gas	162		0			
Recoup by University of Adelaide, salaries						
Medical Officer and Technician, Deep X-Ray	020		0			
and Radium Department	930	0	0	1,296	15	10
Sundries account—				1,200		-
'Phone calls		11	8	•		
Notification infectious diseases cases	129	18	4			
- Trouncation infectious diseases eases	-	10	_	161	1	0
Nurses' bonds forfeited	-			10	0	0
Students' fees— Medical and Massage	145	19	6			
Dental	239	1	.0			
Laboratory	101	3	0			1
Laboratory fees	1			$\frac{486}{2,638}$	3 5	0 3
			-			-
Grand total				£25,693	12	0

1,475 19 10 10 0 6 00 0 0 *34,679 14 10 1,551 19 325 10 14 14 0.1 22,613 19 2,739 8 1936. £ 8. 25,693 12 966 2,615 41,319 6 7 14,312 0 0 0 4 19,772 10 10 1,240 19 3 20 12 0 2,223 16 10 183 6 11 2,751 18 11 d. 728 14 1935. ·8 3 1927. 6 -2,533 22,200 21,567 10 -13,351 10 2 6 11 -1 2 ė, d. 510 9 1 8. 1,428 14 13,709 4 11 17,773 16 2,676 15 1934. 2,231 14 147 14 926 6 0 .8 3 20,663 14 1926. 20,714 2,331 क 12,094 16 10 495 7 10 01 C4 00 £ 8. d. 0 10 £ 8. d. Comparison of Revenue Received for the Years 1921 to 1936. 671 15 2,851 16 2,699 4 Н 1933. 17,575 12 1925, 932 2,489 2,539 20,907 10,409 8 10 d. 0 00 9 20 04 4 10 -19 12,499 18 2,657 19 1,210 11 2,601 18 0 9 00 1932. 1924. 2,820 19,094 2,519 2,053 626 18,303 अ 6 01 10 à. d. 12,971 12 14 1,109 18 1,329 7 1,884 10 122 2,228 15 1,478 12 15,548 16 1931. 1923. 2,355 8,376 2,308 19,162 668 બ ध 8 11 6 00 *37,515 10 4 6 0 d. 0 1 6 KO 64 .8 3. 1,191 11 119 0 15 -1 15 00 1922. 1930. 3,069 2,542 6,664 754 2,528 13,122 1,194 106 666 43,443 0 00 *36,804 11 8 9 9 10 10 d. 00 1,040 15 11 à. .. 6 17 1921. 6 6 1,312 16 2,604 18 1,246 10 43,009 12 1929. 2,301 3,732 20 5,062 688 11,835 क भ Adelaide Hospital Infectious Diseases Block Dental Hospital Dental Hospital Total Consumptive Home Infectious Diseases Block S.A. Government Laboratory S.A. Government Laboratory †Consumptive Home Total

‡ Closed, 7/10/32. † Closed, 13/11/31. . Includes Revenue received under the Rating for Hospital Purposes Act, 1919.

Expenditure for Year ended 31st December, 1936 (includes Expenditure on Repairs, &c., by Architect-in-Chief's Department, viz., £7,259 3s. 2d.)

£ s. Adelaide Hospital	d.			alaries and Wages. Contingencies (i.e., Medicines, Provisions, etc.)				
Adelaide Hospital	200.8	£	8.	d.		£	8.	d.
Dental Hospital 3,409 3		1,808	12		*114,6 6,2 4,7	71	4 1 3	8 5 4
£59,277 19	0	£66,445	10	5	£125,7	23	9	5

STATE STATE STATE OF THE STATE	209,211	19 0	200,445	10	5 £125,725	9	9
					_		
* Statement showing the Cost of the Various Ites	ma inalu	dad in	the Pone	ndita	we of the A	del	rido
			The second second	nauca	re of the A	ueu	ine
Hospital for the Year end	tea 31st 1	Decemb	er, 1936.		£		d.
Salaries and wages					10000	8.	2
Salaries and wages. Medicines, surgical appliances, druggist's sundri	es &c.				. 14.183		ĩ
Crockery, ironmongery, glassware, &c					. 563		ô
Drapery, clothing, bedding, &c					. 1,664		3
Soap—Toilet and laundry					. 529	1	9
Basketware, brooms, &c						19	3
Alcoholic stimulants					254	17	6
Provisions for patients and staff—				8. 6			
Meat			3,056	6	6		
Milk and cream			942 2,574		7		
Butter			1.756		6		
Eggs			548		6		
Groceries, &c				15	2		
Sugar			668		0		
Fish			584	5 1	1		
Poultry			850		1		
Ice			252	701	0		
Aerated waters			234				
Vegetables and fruit			1,734	18	9	0	-
X-Ray apparatus—Installation of		-	10000		- 15,533 . 1,346	8	5
X-Ray appliances						3	7
Electric supply—Power and lighting					-	9	3
Gas						18	11
Fuel—	0.000	100000		8. 0			
Coal			4,525	19	8		
Coke			66		5		
Firewood			367	10	9		10
Water and sewer rates and charges		10000		0000	- 4,960	0	10
Stationery, printing, telegrams, telephones, post	aga fra				. 2,388	11	6 9
Advertising						10	6
Nurses' Invalid Cookery Class						18	ŏ
Nurses' lecture fees						19	Ö
Allowances						11	1
Burials—Government						17	0
Ambulance charges					. 89	0	1
Books—Medical					. 2	10	10
Cleaning contracts and materials						8	10
Insurance—Employees					. 222	16	11
On-charges—Public Stores Department Sundries					. 393	5	11
Repairs, &c.						14	6
Board fees						2	ő
Honoraria to Medical Officers							4
Equipment for new buildings					. 180		4
Subsidy for Maternity Block					1.173	0	0
Repairs, &c., by Architect-in-Chief's Departmen	it				. 7,259	3	2
m-t-1					0111077		-
Total					. £114,655	4	8

APPENDIX No. 3.

STATISTICS FOR YEAR 1936.

Medical Statistics, 1936.

Medical Statistics, 1930.	Males.	Females.	Total.
Remaining in Hospital on 31st December, 1935	224	228	452
Admissions during the year 1936	5,709	5,673	11,382
SHAROLD A LOUIS A 10 100 IS IN	5,933	5,901	11,834
Discharges during the year 1936—			
Recovered	1,521		
Relieved	6,717		
Unrelieved	1,358		
Other causes	853		
Died	876		
Remaining in Hospital on 31st December, 1936—			
Males, 264; females, 245	509		
			11,834
Average number resident daily throughout the year .			555
Mean residence of each patient discharged or died in	days		18.28
Number of out-patients attended during the year-ne	w cases		21,148
Number of attendances of out-patients during the year	r		111,268

CLASSIFICATION OF DISEASES OF PATIENTS TREATED FOR YEAR ENDED 31st DECEMBER, 1936.

Note.—Concurrent Diseases.—The figures in this column represent the number of patients in whom the diseases was of secondary importance or was a complication.

GROUP 1.—GENERAL DISEASES.

GROUP 1.	-GE	NERA	r 1)19	LASE	о.		1			
\$50.0 \$50.0 \$50.0	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
A.—Specific Infectious Diseases.				000						
Enteric	16 —	17 1 —	6 =	16 1 —		6	3 =	2	33 1 —	1 - 1
Glandular fever	_	-	_	-	-	-	-	-	-	
Pertussis	1	5	1	1	1	2	1	_	6	1
Mumps Dysentry	3	1	=	3	1		=	=	1 3	=
Erysipelas	3	5	-	1	7	-	-		8	6
Malta fever	2	2	_	1	_	I	3	-	4	6
Tetanus Anthrax	5	1	1	=	=		4	1	6	2
Actinomycosis	1	1	11-1	1	-	-	1	-	2 2	-
Encephalitis lethargica	2			1	1	二	1	三	1	1
Epidemic cerebro-spinal meningitis Rheumatic fever	35	41	4	57	6	=	3	6	76	=
Typhus (typhus-like disease)	4	2 7	1	4	-	_	-	1	6	=
Influenza Varicella	8	1	1	13	=	1		=	15	-
Gas gangrene (septicaemia)	1	-	-	1	-	-	-	-	1	4
B.—Tuberculosis.	1000		1		1					
Tuberculosis of lungs (specify)	124	178	-	142	95	6	25	34	302	79
Acute miliary tuberculosis Tuberculous meningitis Abdominal tuberculosis (specify) Spinal caries (locate)	1 1 1 9	1 2 13		- 1 10	_ 1 2	1 2	1 2 - 2	= 6	1 2 3 22	3 6 3
Tuberculosis of joints (locate)	8	13	2	14	5	-	_	_	21	6
(b) Genito-urinary (locate)	7 2	7 6	1	6 2	4 2	2	=	1 3	14 8	4 3 2 1
(d) Bone (e) Skin	_	=	=	=	_	=	_		=	1
(f) Ear	_	_	=	=	_		=	=	=	=
Disseminated Tuberculosis	_	-	-	-	-	-	_	-	-	-
C.—VENEREAL DISEASE.										
Syphilis primary	_	_	=	=	=		_	=	_	=
Syphilis tertiary Syphilis hereditary	12	8 3	1	5	10	1	3 1	=	20	31
Soft chancre	1 28	7	=	30	2	=	-	1 2	35	-
Syphilis others	17	7	-	9	11	2	1 1	ĩ	24	7 4
D.—MALIGNANT DISEASES.							1			
Cheek	-	-	-	-	-	-	-	-	-	-
Floor of mouth	1 5	_	=	2	1 1	=	1	1 1	1 5	_
Jaw Lip	12	3	=	10	-	- 2	2	1	1 15	1 3
Roof of mouth	3	1	-	1 3	2 1	1	=	=	4	-
Tonsils and fauces Tongue	5	_	=	2	-	-	1	2 1	5	2
Oesophagus Liver	12	5	_	1	8	=	7	1	17 2	2 1 16

GROUP 1 .- GENERAL DISEASES-continued.

The state of the s										
DMalignant Diseases-continued.	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
District Districts Continues.									9 2 3	
Stomach	59	26	-	12	27	5	33	8	85	4
Intestines	33	17	-	18	15	-	12	5.	50	7 8
Peritoneum and abdomen	25	8		8	14	1	7	3	3	
Ovaries	25	7		2	2		2	1	33	
Uterus	_	68	_	32	25	3	4	4	68	
Vulva and vagina	_	12	-	. 3	6	-	-	3	12	1
Breast	6	52	1	28	14	-	- 5	6	53	1
Rodent ulcer Epithelioma and other malignancies of	0	4		6	4	-			10	3
the skin	17	10	1	15	2	4	1	4	27	2
Malignancy of other organs —			1		· · ·	1				MA
Bladder	18	5	1	6	10	1	8	2	23	75
Bones	6	10		4	7	1	4		16	15
Ductless glands	_	_	_	-	-	-	-	_	_	
Chordoma	-		-	-	-	-	-	-	-	-
Eye	-	-		-	2	-	-0	=	-	-
Kidney. Larynx.	10	1	=	1 4	4	=	2	2	5 11	1
Lungs	4	4	_	i	4	-	3		8	7
Lymph glands	17	15	-	11	12	3	5	1	32	42
Mediastinum	1	1	-	-	2	-	-		2	1
Nasal passages	4	3		1 2	4	_	1		7	1
Penis	î	_	-	_	_	-	1	-	i	-
Prostate	16	-	-	2 -	6	-	6	2	16	1 1
Salivary glandsSoft tissues	1	_	=	1	_		_		1	1
-Testicle	1				. 1		_		1	
Gall-bladder	2	2	-	-	2	-	2	-	4	-
Spleen	-	-	-	-		-	-	-	-	-
	111 23		1000	1 303				0.00		500
								-		PARSA.
E.—HYDATID DISEASES.	1 5	11.9				- 23		- 3		E 10
Hydatid of—	1	13		12000		100	Sin	1300		100
Abdomen	2	4	-	4	2	-	-	-	6	1
Brain and cord	_	-	-	-	-	-	-	-		-
Bones	-	-	-		-	-	-	-	-	-
Liver	9	3	1	-6	2		2	1	12	4
Lung	_	_	_	_	_	10000	-	-		3
Pelvic viscera	-	-	-	-	-		-	-	-	-
Spleen	-	-	-	-	-	-	-		-	-
Omentum Pancreas									olm:	1
Others		1	-	-1	-	-	-	1-3	1	
	1					1.35	- 39	mer		MES
	117				1000	313	1300	1000		70012
FINNOCENT TUMOURS.	1 3	11 35				13.73	130	cosson		DIOJE .
	-					100				
Excepting benign tumour of female	1 9		011 01			19				
genital gliomata, and located polypi— Adenoma	1	2	2		200	1	1	_	3	-
Angioma		_	_	-	-	-	-	-	-	-
Chondroma	-	-	-	-	-	-	-	-	-	-
Cystoma Fibroma		1	=	=	_	1	=	=	1	100
Haematoma (old)	8	4		10	1	1	1	_	12	-
Lipoma	2	3	3	1	1	-		-	5	2
Osteotoma	-	-	-	-	-	1	=	=	4	2
Papilloma	3	1		1	2	1	1	1	1	
Retention cysts	_			-		_	-	_	10000	2
Sebaceous cysts	1	-	-	1	-	1	-	3-18	1	-
Other innocent tumours	7	9	4	3	8	-	1	12-14-E	16	3
			-							-

GROUP 1 .- GENERAL DISEASES-continued.

								*1	-	-
					Unrelieved			Remaining in 31/12/36.		Concurrent Disease.
		Female.	d.	Relieved.	elie	Other Causes.		ain /12	-	ase
	Male.	em	Cured.	elic	nr	the	Died.	em 181	Total.	onco
G.—Constitutional Diseases.	N	H	0	B	D	00	D	HH	H	OH
				-3						
Beri-Beri Rickets	_									1
Gout	5	1	-	_	5	1	-	-	6	3
Arthritis deformans	26 45	33 149	1	29 149	16 19		20	9 6	59 194	11 81
Diseases of Pituitary—	10	1		140			20			1100
Acromegaly		2	=	=	2			_	2	1
Diabetes Insipidus	-	2	_	1	1	_	_	_	2	-
Scurvy Diseases of suprarenal—	-		-	-	100	-	-	-	-	1
Addison's disease	_	1	_	-	-	-	1	-	1	4
Hypopituitarism	-	2	-	1	1	-	-	-	2	1
Diseases of thyroid— Exophthalmic goitre	4	25	1	20	2	1	_	5	29	2
Hyperthyroidism	10	37	3	33	6	1	3	1	47	-
Myxoedema	1 2	8	2	2 7	1	=	1	=	10	3
Diseases of spleen—			1						-1903	
Banti's disease	1	1			1		1		1 2	1
Ovarian insufficiency, menopausal dis-		1	100				-	about 1	2 1/20	OB.
Diseases of the Parathyroid Glands			_	=	=	=		-		=
Diseases of the Parathyroid Glands	1				1	100				W.
H.—Blood Diseases.	1				1000	1999		1337	2036	19%
Anaemia—					1		1353	South	THE	lie.
Aplastic	-	75	-	=	-	-	-	-	-	1
Pernicious Secondary	11 2	15 17	1	14	4 3	=	3	4 2	26 19	
Chlorosis	-	-	-	_	-	-	-	=	-	-
Polycythaemia Hodgkin's disease	1 4	3 2		3 2	2	=	2	1	6	1
Leukaemia—		100			-					
Myeloid	6 7	3		2 3	2 2	_	5 2		9 7	2
Purpura (haemorrhagica, &c.)	5	2	1	5	_	_	ĩ	-	7	1
Haemophilia	6			1	3	1		1	6	1
Toxaemia	1	2	_	1	-	-	2	-	3	5
	195			11.00		-	1	- 144	1903	175
I.—Intoxications.	L.	1 12			1	165	1771			TIES.
	1		1 11	1			- 17	45.00	AV STR	13
Alcoholism— Acute	63	11	-	68	2 3	2	1 1	1	74	32
Chronic	6	-	-	2		-		-	6	2
Chronic lead poisoning	1	=	=		=	=	1		1	_
Mercurial poisoning	-	-	_	-	-	-	-	-	-	-
Morphia habit	=	1	1	_	_	三	=	=	1	=
	-									-
Total	808	935	40	879	422	54	212	136	1,743	479
		-	-	111000000		1			TO THE	Marie A.

GROUP 2.-NERVOUS SYSTEM.

A.—DIFFUSE DISEASES.					1	1	and d	
Pachymeningitis. Leptomeningitis Disseminated sclerosis Cerebro-spinal meningitis	 - 16 3	1111	- 14 3	- 16 -	<u>-</u> 2	9 5	 - 41 9	- 8 11

GROUP 2.—NERVOUS SYSTEM—continued.

GROOT 2. IVIII		o ore	7 1 1 1 1 1 1	Correct	resecte.					
B.—System Diseases.	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
Tabes dorsalis	10	_	_	3	4	_	3		10	8
Tabo-paresis General paralysis of insane. Friedreich's Ataxia Progressive muscular atrophy Hemiplegia (paralysis of unspecified cause) Muscular dystrophy progressive. Subacute combined degeneration.	3 8 -	- 1 - 2 7 1 -	1111111	- - - 2 1	-3 -3 -7 -		- - 1 3 -		4 -5 15 1	$\frac{-1}{1}$ $\frac{-1}{7}$
C DIFFUSE AND FOCAL DISEASES OF			1,72			Trun		524		E
SPINAL CORD. Caisson disease Compression of cord Myelitis Syringomyelia Benign tumour of spinal cord	_ _ _ _	= = = = = = = = = = = = = = = = = = = =		_ _ _ 1	===	11111	11111	<u>-</u> - -	_ 	<u>-</u> <u>1</u> <u>-</u>
D.—DISEASES OF BRAIN. Cerebral abscess	4	3	_	_	3	_	4	_	7	
Cerebral anaemia, oedema hyperaemia	- 2	- 2	=	=	- - 1	=	- 3	=	- 4	$\frac{1}{1}$
Cerebral haemorrhage	39 44 17 7	21 39 15 2	1111	10 20 5 5	3 19 12 3	- 2 1 -	46 37 12 1	1 5 2 —	60 83 32 9	28 29 2 19
E.—Diseases of Nerves.			1				17.5	le b		30
Intercostal neuralgia Localised neuritis Sciatica Multiple peripheral neuritis Trigeminal neuralgia Facial Paralysis Herpes zoster Neuroma Neurofibromatosis (von Recklinghausen's) Lesions of individual peripheral nerves Tic Doloureux	3 7 5 3 3 4 — 4	4 3 3 4 1 1 3 —	1	5 2 9 4 	2 1 4 3 3 2 —	HIIIIIIIIII	- - 1 - - - - - - - - - -	- 1 1 - 1 - - -	7 3 10 9 4 4 7 —	2 3 4 4 1 17 — — 5
F.—GENERAL AND FUNCTIONAL DISEASES.							-	100		
Musculo-spinal paralysis	6	11	1	12	1	_	=	3	17	=
Huntington's chorea	5	2 4	1	5	2 3	=	=	_	9	4
Epilepsy Convulsions, epileptiform	47	27	=	25	45	1	2	1	74	19 1 2
Jacksonian epilepsy Hysteria Mental alienation	1 10 31	17 27	=	16 12	1 10 35	1 9		-	27 58	35
Migraine Neurasthenia	3 8	5 18	=	6 12	1 12	1	=	1	8 26	3
Paralysis agitans	7	2	=	3 2	5	=	1	-	9 2	1
Neurosis Tetany	12	40	=	31	16	2	=	3	52	17 1 1
Aphasia Lesions of individual peripheral nerves Amnesia	-		=		=	=	=	=	- 2	1
Insomnia	î	-	-	-	-	-	-	1	1	-
G.—VASOMOTOR AND TROPHIC DISORDERS.			13	127	NAME OF THE PERSON	14 122	-			
Angioneurotic Oedema	3	=	=	3	=	=	=	=	3	=
Pink disease	=	2 _	=	1 -	1 -	=	=	=	2 	=
	1	1	1	1	1	1	1	1	1	1

GROUP 2.—NE		0 010) T. 1930.	cones	mueu.		-	000	-	-
	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
DISEASES OF THE EYE.		-	-			-		-		
A.—DISEASES OF CONJUNCTIVA.	The same					1000		120		1000
Conjunctivitis, follicular and catarrhal Trachoma	12 20	8	<u>-</u>	13 21	4	=	11 1	1 3	15 28	13 2
Pterygium Benign new-growth		3	4	-	=	-	11	=	4	3
B.—DISEASES OF CORNEA AND SCLERA.				Total S	BYSSI				1000	
Corneal ulcer. Keratitis (non-syphilitic) Hypopyon Opacities (leucoma, &c.) Pannus. Staphyloma Scleritis, episcleritis Hyphaemia	40 6 - - 1 2 11	15 8 1 — — 1 2	8 -1 - - 1	42 7 — — — 1 9	1 1 1	4 1	THEFT.	4 2 - - 1 1	55 14 1 — — 1 3 13	26 6 4 — 3 2 12
C.—DISEASES OF LACHRYMAL APPARATUS. Dacryocystitis Stenosis of lachrymal duct Lachrymal fistula.	4 _	13	<u>2</u> _	10 —	4 =	111	111	1	17 	<u>-</u>
D.—DISEASES OF THE LENS. Cataract— Senile Congenital Traumatic Secondary Dislocation of lens Aphakia	86 -4 - -	73	8	137 - - -	13 1 - -	111111	111111	1	159 4 — —	12 4 11 11
E.—Diseases of the Lids. Chalazion Ectropion Entropion Symblepharon Trichiasis Hordeolum Ptosis Abscess of lid (blepharitis) Meibomian cyst Blepharospasm		2 6 2 -1 2	1111111111	1 2 7 1 2 1 3 1	1 1 1	1111111111	HIHHHH	111111111	2 2 7 1 2 2 1 3 1	- 1 2 - 1 1 -
F.—Muscles and Nerves. Ophthalmoplegia Strabismus Nystagmus Refractive errors	2 7 —	3 4 1 1	1111	4 9 1 —	$\frac{1}{2}$	1111	1111	1111	5 11 1 1	1 3 - 2
G.—OPTIC NERVES AND RETINA. Toxic amblyopia Optic atrophy Optic Neuritis Chronic retrobulbar neuritis. Detached retina Retinal haemorrhage Retinitis		- 1 1 - 3 - 1	шшш		- - - 5 - 1	_ _ _ _	1111111	- - 1 - -	$\frac{-1}{\frac{3}{10}}$	1 1 1 - 5
H.—DISEASE OF THE UVEAL TRACT. Choroiditis. Iritis Iridőeyclitis. Sympathetic ophthalmia Synechiae		$\frac{2}{15}$ $\frac{1}{1}$		1 28 2 - 2	- 2 2 -	- 1	<u>-</u>		2 32 ·6 —	1 21 3 —

DISEASES OF THE EYE.—	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining. in 31/12/36	Total.	Concurrent Disease.
I.—Disease of Vitreous.										
Vitreous haemorrhage	1	2	=:	3		-	=	-	3	5
J.—OTHER DISEASES OF THE EYE.	1 3	113	1 102		3000	7	-	1	- 39	PA .
Glaucoma, acute Glaucoma, chronic Orbital cellutitis Panophthalmitis Foreign body in eye—	17 2 1 1	14 7 —	- 1 -	29 6 1	1 2 —	1111	-1111	1 -1 -	31 9 1	17 2 4 2
On conjunctiva. In cornea Within globe Innocent tumours of eye Contraction of eye socket	2 9 1 -	1 1 1 1	1 -	2 5 1 1	1 -	3 =	11111	- 1 - 1	2 10 1 1 2	1 =
Exophthalmos	-	-	-	-	-	-	-	-	-	-
DISEASES OF THE EAR.	1 1 9	1 1 7 9			2 6	419	019	033		1 day
A.—DISEASES OF THE EXTERNAL EAR.	13	1						The state of		TOMA
Haematoma auris Impacted cerumen Foreign body in the ear Otitis externa diffusa and circumscripta Benign tumours	1 12 3	- - 13 4		$\frac{1}{\frac{23}{6}}$	= -	11111	11111		1 25 7	$-\frac{1}{2}$
B.—DISEASES OF MEMBRANE, MIDDLE EAR AND MASTOID.										
Perforation of membrana tympani Polypi of middle and external ear Otitis media, acute Otitis media, chronic Mastoiditis, acute Mastoiditis, chronic Sinus of mastoid Otosclerosis Eustachian tube affections	-4 44 18 14 1 -	1 2 52 20 12 1 —	- 2 2 - 1 - -	1 3 92 29 13 2 —	- - - - -	- 2	- 1 2 1 - -		1 6 96 38 26 2 —	1 7 29 1 32 3 —
C.—DISEASES OF INNER EAR AND AUDITORY NERVE.	1	1						N. S.		
Neuro-fibroma of auditory nerve Meniere's disease Disorders of hearing Otitis Interna	<u>-</u>	<u>-</u> 1	1111	1111	<u>-</u> - 1	1111	1111		- 2	<u>-</u> 2
Total	705	596	40	753	281	33	135	59	1,301	487
							market and		-	-

GROUP 3.—DISEASES OF THE CIRCULATORY SYSTEM. (Excluding rheumatoid affectations except old organic lesions.)

A.—DISEASE OF PERICARDIUM. Pericarditis	1	1	1921	usin-	-	-	2	_	2	4
B.—DISEASES OF ENDOCARDIUM. Endocarditis— Subacute bacterial Malignant Endocarditis, simple	<u>-</u>	<u>-</u>		- 9		==		<u>-</u>		- 16
C.—DISEASES OF VALVES. Aortic lesions Mitral lesions Mitral and aortic lesions Other valvular lesions	14 8 —	5 13 —	===	3 10 —	12 7 —		3 -	1 -	19 21 —	12 28 —

						2000	4	2		-
D.—Diseases of Myocardium.	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
D.—DISEASES OF MIOCARDION.						1 3			To all	
Dilation, hypertrophy of heart Degeneration of heart Myocarditis—	61	27	=	1 34	21	=	33	=	2 88	49
Acute Chronic	3	3	=	2	1	1	2	Ξ	6	10
E.—FUNCTIONAL DISEASES. Heart failure Angina Pectoris Auricular fibrillation Bradycardia and tachycardia Heart block Syncope D.A.H. (effort syncope)	76 12 13 2 1 8 2	44 4 18 4 1 4 1	= = = = = = = = = = = = = = = = = = = =	30 13 18 5 — 11 2	$ \begin{array}{r} 16 \\ \hline 5 \\ 1 \\ \hline 1 \\ \hline 1 \end{array} $	12 1 - -	42 2 5 -1 -	20 1 2 —	120 16 31 6 2 12 3	193 8 31 4 5 3 2
F.—DISEASES OF ARTERIES. Anotitis	$\begin{array}{c} 1 \\ 6 \\ \hline 20 \\ 31 \\ 2 \\ 4 \end{array}$	$ \begin{array}{r} $		2 10 55 3	$\begin{array}{c} 1 \\ 6 \\ \hline -11 \\ 32 \\ 2 \\ 1 \end{array}$	111111111	$\frac{1}{3}$ $\frac{1}{17}$ $\frac{18}{-1}$	3	$ \begin{array}{r} 2 \\ \hline 11 \\ \hline 38 \\ 108 \\ \hline 2 \\ 5 \end{array} $	3 2 3 16 35 — 3
G.—Thrombosis and Embolism (excluding cerebral, pulmonary, and puerperal thrombosis.) Thrombosis Embolism	4	9	1	6	2	=	2	2	13	17
H.—DISEASES OF VEINS. Varicose veins. Varicose ulcers Varicocele Haemorrhoids Phlebitis	-6 4 17 -	$\frac{2}{17}$ $\frac{6}{4}$	- 1 1 2 -	18 2 17 3				<u>-</u>	2 23 4 23 4	1 5 2 6 7
I.—DISEASES OF LYMPHATICS. Adenitis, simple Adenitis, suppurative Climatic bubo Lymphangitis	11 	12 	4 - 1	16 — 5	3 =			1111	23 _ 6	27
J.—Haemorrhages. (excluding haemoptysis, haematemesis, cerebral, intestinal, uterine, traumatic haemorrhage, &c.) Epixtaxis. Haemorrhage from gums	10 7 4	7 9 7		16 11 10	= 1		<u>_1</u>	1 _	17 16 11	15 23
Total	346	313	14	314	135	17	143	36	659	542
	-	-	-	-	-	-	-	-	-	-

GROUP 4.—DISEASES OF RESPIRATORY SYSTEM.

A.—DISEASES OF NOSE. Adenoid vegetations Enlarged tonsils and adenoids Coryza Nasopharyngeal polypi Rhinitis Turbinal affectations Deflected septum Perforated septum Foreign body in nose Septal abscess	16 4 9 — 24 —	1 23 8 10 2 4 	20 5 2 - 1 18 - -	1 19 7 13 1 9 —	- - - 1 - -				1 39 12 19 2 28 —	2 6 6 11 2 1 18 2 —
---	------------------------------	--	--	-----------------------------------	----------------------------	--	--	--	-------------------------------------	---

GROUT 4.—DISEASES OF	ILEO	LINEA	10101	515	1.15.41	Conce	renen			-
	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/:2/36.	Total.	Concurrent Disease.
B.—DISEASES OF ACCESSORY SINUSES.						77.79	-	2000	- 44	
Ethmoiditis Frontal sinusitis Maxilliary sinusitis— Acute Chronic Suppurative Multiple sinusitis Sphenoid sinusitis Pan sinusitis C.—Diseases of Larynx.	79 1 1 — 1		- 1 1 1 - -	27 9 135 2 — 4	1 10 — —		- 1 - 1 - -	_ _ _ _ _	30 12 150 3 — 4	1 6 14 42 1 —
Lawrantia	0	,		0					0	
Laryngitis Paralysis of vocal cord Polypus of larynx Benign growth of larynx Hysterical aphonia Oedema of glottis	2 - 1 - 1	1	THEFT.	$\frac{3}{-\frac{1}{1}}$	1111111	1111111		HILLI	$\frac{3}{-}$ $\frac{1}{1}$	4 1
D.—Diseases of Bronchi and Trachea.						70				
Bronchitis, and tracheitis, acute Bronchitis, chronic Bronchiectasis Foreign body in bronchus Respiratory catarrh Broncho-oesophageal fistula	29 32 6 1 23	23 13 12 — 41	3 - - 15 -	36 27 10 	3 9 6 —	3 2 - -	$\frac{1}{6}$ $\frac{2}{1}$ $\frac{1}{1}$	6 1 1 4 -	52 45 18 1 64	37 30 7 1 8
						1		F 19		
E.—Diseases of the Lungs.										
Broncho-pneumonia Lobar pneumonia Interstitial pneumonia Hypostatic pneumonia Hypostatic pneumonia Pulmonary embolism and infarct Septic pneumonia Abscess of lung Foreign body in lung Collapse of lung Emphysema Asthma Fibrosis of lung (pneumoconiosis and silicosis, &c.) Haemoptysis (? cause) Acute pulmonary oedema Hay fever Pleurodynia	70 161 1 	41 68 2 	17 	76 153 1 	1 1 - - - - 5 10 2 - - -	-2 	25 34 1 - 1 - 1 5 3 - 6 -	5 22	111 229 3 - 2 - 3 87 24 14 7 3 2	54 45 56 10 3 - 3 23 11 15 24 1
F.—Diseases of the Pleura.	1									
Pleurisy, acute with effusion Pleurisy, acute without effusion Pleurisy, chronic Empyema Pneumothorax Hydrothorax Pyopneumothorax Haemopneumothorax Haemothorax	29 19 11 1 1 - 1	17 14 3 — — — 1	1	27 27 9 1 1 1	5 1 -1 1	5 3	1 1 - - -	6 - 3 - - -	46 33 14 1 - 1 - 2	36 21 18 4 1 1 1
Total	615	452	92	745	64	23	92	51	1,067	527
		1			1		-	9.	1	

GROUP 5.-DISEASES OF THE DIGESTIVE SYSTEM.

A.—Diseases of the Mouth.	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease,
A. Diseases of the mount.										
Alveola abscess	5	5	2	7	-	-	1	-	10	3
Epulis	-	-	-	-	-	-	-	-	-	-
Dentigerous cyst	1 4	4	3	1	2		1	_	1	
Diseases of teeth	3	4	4	2 2 2	ĩ	27			8 7	12
Stomatitis	_	2		2	_	-	_	220	2	3
Glossitis—										
Acute	1	Ξ	-	-	-		=			T
Chronic			_	_					_	1
Ranula	1	_		1	_	-	_	-	1	_
Ulcer of cheek	-	-	-	_	-	-	-	-	-	-
B.—Diseases of Salivary Glands.										
Salivary calculi	2	-	1	-	1	-	-	-	2	-
Salivary fistula	-	-	-	-	-	-	-	-	-	-
Diseases of sub-maxillary Diseases of parotid	2 4	- 2	1	1 2	3	_	1		2 6	4
Diseases of parodic	*	2		2	9	17.1	1	10.12	0	
C.—Diseases Of Pharynx.										
Retropharyngeal abscess	_	_	-	_	-	_	-	-	-	1
Ludwig's angina	-	1	-	1	_	-	-	-	1	-
Foreign body in pharynx	1 1	3		3	1	-	-	-	400	90
Tonsillitis Enlarged tonsils	148	258	212	170	14	5	1	4	406	39
Peritonsillar abscess	9	6	_	15					15	10
Pharyngitis	5	4	1	6	-	1	1	-	9	1000
										2/13/
D.—DISEASES OF OESOPHAGUS.										
Foreign body in oesophagus Stenosis and spasm of oesophagus	3	5 7	3	8	1	1	=	1	8	2
T. Drop, one on Smorrow	166									
E.—DISEASES OF STOMACH.	1 32							-		
Gastric ulcer— Treated medically	01	99		07			0	10	116	8
Treated surgically	84	32	1	97	1	3	2 4	10	16	3
Dilation of stomach	-	_	_	-	_	_		_	-	_
Foreign body in stomach	-	-	-	-	_	1000	-	-		-
Gastritis, acute	8 8	10	2	12	2		1	-	14 18	1 3
Abnormalities of shape and position of	0	10		15	2		1	120	10	0
stomach	-	2	-	2	-	-	-	-	2 8	1
Neurosis of stomach	4	4	-	6	-	-	-	2	8	2
Pyloric stenosis	2 18	9	1	2 14	1	2	3	6	27	3 36
Hyperchlorhydria, hypochlorhydria	7	8		14		_	1	-	15	22
	18						T SE			
F.—DISEASES OF THE INTESTINE.	12							-		
Duodenal ulcer—	77.1	10	1	71		4	0		94	6
Treated medically	71 20	13	1	71	5 2	1	6	4	84 21	-0
Diarrhoea and enteritis (over two years)	22	24	5	39	_	-	_	2	46	-
Intestinal colic	12	7	-	18	1	-	-	-	19	-
Colitis	8	19	-	15	2	1	4	5	27	7
Intestinal parasites	259	252	336	151	1	-6	3	14	511	10
Appendicitis, chronic	58	57	72	37	5	-	1	-	115	21
Appendicitis with abscess	24	19	4	36	2	-	1	-	43	1000
Appendicitis, ruptures with G.P	10	5	9	4	-	-	2	-	15	10
Inguinal	147	9	47	104	3	_	_	2	156	9
Inguinal, strangulated	4	2	1	4	-	-	1	-	6	-
Femoral	3	6	3	6	-	-	-	-	9	1
Femoral, strangulated	1	5	1	5 4	3		1		5	
Canonical Control of the Control of	1	0	1	*			1		0	
										-

GROUP 5 .- DISEASES OF THE DIGESTIVE SYSTEM-continued.

- OROUT SDISEASES OF	THE			1 131		·	1			
	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
DISEASES OF THE INTESTINE—continued. Hernia—continued. Umbilical, strangulated Ventral Ventral, strangulated Other herniae Intestinal obstruction—	$\frac{-3}{6}$	12 2 7	$\frac{-3}{2}$	- 5 1 6	- 5 - 2				15 2 13	1 - 4
Intussusception Volvulus Other forms of obstruction Foreign body in intestine Intestinal perforation Faecal, impaction, constipation Visceroptosis	1 12 1 9 1	14 	- 1 - 1 -	$\frac{-}{\frac{12}{12}}$	- 1 - - 1	- 3 - 1	-2 8 - - -	_ _ _ _ _	$-\frac{3}{26}$ $-\frac{1}{21}$ 3	1 21 -
Other diseases of the intestines G.—Diseases of Rectum and Anus.	5 1	5	1	3 5		=	2 -	=	6 6	26 6
Abscess, ischio-rectal and peri-rectal Fissure in ano Fistula in ano Fistula, recto-vaginal Other faecal fistulae Foreign body in rectum Proctitis. Papilloma of rectum	18 4 5 — 1 —	11 7 4 - 1 -	3 2 3 - 1	22 9.5 - -				4 1 - -	29 11 9 - 1 1	$\frac{2}{1}$
Prolapse of rectum and anus Stricture of rectum Diverticulitis. Other diseases of rectum and anus	2 1 9 —	14		2 11 —	9		1 1 -		2 1 23 —	<u>-</u>
H.—DISEASES OF LIVER AND GALL BLADDER. Acute yellow atrophy	-	1 1	-	_		11	1 3	-	1	1
Cirrhosis of liver. Degeneration of liver. Cholelithiasis. Biliary colic Cholecystitis Cholangitis Abscess of liver	$ \begin{array}{r} 5 \\ \hline $	1 109 8 96 1	34 43 —	3 1 56 11 69 1	13 11 -	6	5 2	- 8 - 4 -	6 1 122 11 129 1 1	5 32 10 28 - 2
Pylephlebitis Jaundice, acute catarrhal Perihepatitis Biliary fistulae Benign tumours Other diseases of liver and gall bladder	11 - - 3	7 - 7	- - - - 2	13 — — — 2	- - - 1	- - - 1	1 - - 2		18 — — — 10	15 — 1 4
I.—Diseases of Peritoneum. (Except gynaecological.)										
Peritonitis, general Peritonitis, localised Peritoneal adhesions Abscess of abdomen (subphrenic) Ascites	4 1 1 2 1	2 7 1 1	2 - - -	2 - 5 3 1	_ _ _	- - - 1	$\frac{2}{1}$	11111	6 1 8 3 2	16 1 5 2 7
J.—DISEASES OF PANCREAS.		THE REAL PROPERTY.						2		MI.
Acute pancreatitis	1	2	_	2	-	_	1	_	3	1
Total	1,134	1,140	811	1,180	100	35	74	74	2,274	415

GROUP 6.—NON-VENEREAL DISEASES OF THE GENITO-URINARY SYSTEM AND ADNEXA. (Excluding tuberculosis, cancer, congenital, malformations, venercal and puerperal diseases and recent traumatism.)

venerear and paerpetar di										
	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Canses.	Died.	Remoining in 31/12/36.	Total.	Concurrent Disease.
A.—DISEASES OF KIDNEYS AND URETERS.			10.00		199.16	100		75 75	THE THE	1
Nephritis, acute and subacute Chronic nephritis Uraemia. Albuminuria Anuria Perinephritic abscess and adhesions Nephroptosis. Hydro and pyo-nephrosis. Pyelitis and pylonephritis Abnormalities of urine— Haematuria. Oxaluria Bacilluria Renal glycosuria	6 27 4 1 - 4 6 10 9	4 24 1 - 4 6 9 74	1 - - - 1 3 6	7 8 5 6 5 69 9 -3	15 1 - - 3 5 3 8 - -		1 22 5 - 1 1 3 - -	1 4 - - 2 1 2 5	10 51 5 1 -8 12 19 83 -22 -3	· 8 10 34 3 3 1 2 7 40 14 3
Pyuria	1	_	_	_	1		_	_	1	3
Calculi of urinary passages— Renal calculus Ureteral calculus Vesical calculus Urethral calculus Prostatic calculus Renal colic Strictures of ureter B.—DISEASES OF BLADDER.	25 17 4 — 38	$\frac{11}{\frac{5}{17}}$	5 1 — —	20 11 3 1 47	10 6 - - 3	1 - - 4 -	= = 1	1	36 22 4 1 55	6 1 2 - 9 1
Cystitis—	10		-	01				1	0.1	00
Acute Chronic Foreign body in bladder Ulcer of bladder, simple Neurosis of bladder (dysuria, incontinence, spasm)	10 1 -	14	1	21 1 —		1 = -	1111	1	24 1 —	29 1 1 -
Retention of urine Rupture of bladder (non-traumatic) Innocent tumour of bladder. Diverticulum of bladder	14 8 1	_ _ 2 _		5 7 —	$\frac{2}{2}$	4 -	<u>-</u>	$\frac{3}{1}$	$\frac{14}{10}$	65 1 2
C.—DISEASES OF THE URETHRA. Urethritis (non-gonorrheal) Periurethial abscess Abscess of Cowper's gland Urethral caruncle Foreign body in the urethra Urethral stricture Rupture of urethra, extravasation of urine (non-traumatic)	3 5 	1 -6 -	_ _ _ _ _	$\frac{\frac{4}{4}}{\frac{27}{27}}$			- - - 1	1111111	4 5 6 33 3	2 2 - - 3 6
D.—URINARY FISTULAE.				Taran I			2007			100
Rectovesical Vesicovaginal Urethrocele Other urinary fistulae	<u>-</u>	- 1 1		_ 1 4		==	EII			
E.—DISEASES OF THE PROSTATE		1 30		7.K75		1	65 3	1000		
(Non-venereal). Prostatic abscess Prostatic hypertrophy Prostatits, acute and chronic	113 4	1111	14	2 42 3	12 1	<u>-6</u>	32	7	2 113 4	2 9 1
F.—DISEASES OF THE MALE GENITAL ORGANS (NON-VENEREAL). Hydrocele Haematocele Orchitis and Epididymitis Paraphimosis Innocent tumours of testicle	15 1 17 1 —	-11111	6 - 1	9 1 14 —	- 1 -	= 1 =	- 11111		15 1 17 1 —	10 1 - 1
Testicular neuralgiaOthers	6	-	=	4	1	1	=	=	6	2

GROUP 6.—NON-VENEREAL DISEASES OF THE GENITO-URINARY SYSLEM AND ADNEXA—continued.

	ADM	SAA-	contin	uea.						
	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
Uterus—G.—GYNAECOLOGICAL	-									-
Metrorrhagia, menorrhagia Benign tumours of uterus (fibroids) Polypus	=	41 71 47	1 26 25	33 34 21	3 7 —	3 2	=	1 2 1	41 71 47	25 18 11
Displacements of uterus— Prolapsus uteri	=	50 62	10 8	32 46	5 6	2	=	1 2	50 62	11 35
Fibrosis uteri	=	49 12	3 2	- 39 8	7 2			=	- 49 12	- 34 5
Menstrual disorders (dysmenorrhoea menopause)	=	51 4	1 1	38	6	6	=	_	51 4	6 2
Tubes, Ovaries, and Ligaments— Displacement of ovary Tumours and cysts, benign Tubo-ovarian abscess Oophoritis Sclerosis of ovary (fibroids)	===	1 50 11 8 2	23 3 1	1 24 5 5	3 2 1 2	<u>-</u>	= -1	11111	1 50 11 8 2	2 24 — 2
Salpingitis (non-gonorrhoeal)— Acute Chronic Purulent (pyosalpinx) Hydrosalpinx and haematosalpinx	=	80 12 4 3	<u>-</u>	58 8 3 3	5 4 1 —	7 = =	2 	- - -	80 12 4 3	17 3 4 5
Pelvic Peritoneum and Fascia— Pelvic adhesions	= -	. 11 5 16	=	9 5 12	2 - 2	=	= -		11 5 16	10 10 16
Vagina and Vulva— Abscess of vulva (Bartholin's) Pruritis vulvae Vaginismus Benign tumours and cysts Cystocele, rectocele Foreign bodies in vagina Vaginitis Vulvovaginitis Vulvitis Vaginal stricture		26 1 1 2 82 1 15 1 15	4 — 10 1 — —	19 1 2 59 11 —	1 1 - 8 - 4 1 -	1 - 2	_ _ _ _ _ _ _	1 - - 2 - - -	26 1 1 2 82 1 15 1 —	1 3 24 6
H.—DISEASES OF THE BREAST (NON-PUERPERAL). Mastitis— Acute	_	10	9	8					10	9
Chronic Suppurative abscess (non-puerperal) Tumours and cysts, benign	<u>-</u>	10 2 2	2 2 -	9 2 1		=	=	=	11 2 2	- -
Total	415	930	171	847	156	49	75	47	1,345	564
GROUP 7.—I	UERI	PERA	L COL	NDITI	ons.					
Normal pregnancy Normal labour Abnormal labour—	=	27 1	1	6	13	7	=	=	27 1	33
Premature Child in abnormal position	=	-	0		11 ,		=	=	= :	1
Threatened Inevitable Incomplete Septic		47 7 377 52	2 3 152 11	38 4 221 25	3 -	2 2 1	_ 1 11	1 4	47 7 377 52	3 11 —

GROUP 7.—PUERPERAL CONDITIONS—continued.

	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
Extra-uterine gestation— Tubal abortion Ruptured Unruptured Accidents of pregnancy Eclampsia— Ante-partum Post-partum Hyperemesis gravidarum Hydatidform mole Albuminuria of pregnancy Pyelitis with pregnancy Pyelitis with pregnancy Ante-partum haemorrhage Placenta praevia Post-partum haemorrhage Subinvolution of uterus Lacerations of cervix (recent) Lacerations of cervix (old) Laceration of perineum and vagina— Recent Old Puerperal sapraemia Puerperal septicaemia Puerperal disease of the breast (abscess) Puerperal thrombosis Other puerperal conditions		2 28 10 1 1 1 3 4 - - - 1 1 1 1 3 16 3 - 4	12 5 1 - - 2 - - - - - - - - - - - - - - - -	2 12 4 - 1 10 1 - - - 1 1 1 - - - 1 1 - - - -			-2 	- 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	2 28 10 1 1 1 3 4 - - - 1 1 1 3 16 3 - 4	1 3 - 1 3 - 1 - 2 2 - 5 6 6 1 2 - 1
Total	_	605	194	342	21	15	23	10	605	74

GROUP 8.-DISEASES OF THE SKIN AND CELLULAR TISSUES.

Gangrene Furuncle Carbuncle Abscesses Cellulitis Dermatitis Eczema Cheiropompholyx Erythema Keloid Nail affections— Ingrowing nail Whitlow Others Psoriasis Sinuses Drug rash Seborrhoea Ulcers (non-varicose) Impetigo Pemphigus Pediculosis	5 14 12 14 92 26 —————————————————————————————————	3 16 11 7 57 17 — 6 — 1 2 1 1 1 5 1 1 1	-4 1 2 20 1 1 1 1 1 1	5 23 16 18 108 32 - - 4 - 3 - - 5 - 2 1 9 3 3 1 1 9	1 1 1 6	-1 -3 6 -1 	1 1 5 1 1 1 1	1 1 4 7 3 - 1 - - - - - - - -	8 30 23 21 149 43 — 6 — 3 — 2 5 5 3 4 1 1 13 3 1 1 1	26 11 7 13 52 6 — — — — — 2 4 4 12 1 1 2
Pemphigus		1	_			1000	-500	1000	1	-
Pediculosis Hyperkeratosis	-	1	1	_	=		=		1	2
Sycosis barbae	1	-	-	1	-	-	-	-	1	-
Scabies Urticaria	=	1		1	=	=	=		1	1
Acne		=	=	=	_	_		-	-	2
Lichen planus Leucoderma	_	_	_	-	_	-	-	-		-
Bed sores	-	1	=	=	=	=	1	=	1	8
Pityriasis rosea Other skin diseases	5	1	_	5	1	=		=	6	4
Total	191	134	32	237	14	12	12	18	325	155

GROUP 9.-DISEASES OF ORGANS OF LOCOMOTION.

		20/00/20					2333			-
A.—Diseases of Bone.	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
Donlar townson of horse	-	Paul I								
Benign tumours of bone					_		=	_	-	
Osteomyelitis	26	8	1	24	2	2	1	4	34	7
Caries and necrosis of bone	_	1	-	-	_	-	-	1	1	-
Periostitis	4	-	_	3	1	_	_	_	4	-
Osteitis deformans	4	1 2		1 3	1		2		1 6	4 4
Metatarsalgia	_	-	-	-	_	-	-	-	_	-
Osteochondritis juvenalis (Perthe's disease)	-	-	-	-	-	-	-	-	100	1
B.—Diseases of Joints.	1 75	100		1577		-		220		233
Baker's Cvst	2	-	1	1	_	-	-	-	2	-
Instability of joint	-	-	-	-	-	-	-	-	-	-
Ankylosis	2	2 9	3	5	1		=	_	4 9	3
Arthritis	29	18	2	27	9	4	1	4	47	-
Synovitis	8	3	-	9	1	_	-	1	11	4
Loose bodies in joint	4 2	-	1	3 2	=	-	-	-	4	4
Charcot's disease	_	1	1	_		_	=	_	3	*
Dislocated semilunar cartilage	10	-	6	1	-	1	-	2	10	-
Perichondritis	-	-	-	-	-	-	-	-	-	-
Hypertrophic pulmonary arthropathy	_	-	-	10-	-	-	-	-	-	
C.—Diseases of Muscles.	13	I Block				-		1000		100
Myasthenia gravis	-	1	-	-	1	-	-	-	1	-
Myalgia (lumbago)	16	19	4	27	1 3	1	=	=	5 35	2 8
	10	10	*			1			00	
D.—DISEASES OF THE TENDONS, &c.			20.8			1	704	9		1000
Bursitis	1	2	1	5		-	-	=	6	
Teno-synovitis		2		2	_		_		2	2
Bunion	-	-	-	-	-	-	N2 10	-	-	
	72					1000	- 10	1		132
E,—Deformities.										
Torticollis	1	-	-	1	-	-	-	-	1	-
Scoliosis			_						=	
Lordosis	-		-	-	-	_	_	-	_	-
Dupuytren's contracture	3	3	1	5	-	-	-	=	6	-
Contracted pelvis							1			1
Cox valga		_	-	_	-	-	_	-	-	-
Genu valgum	-	1	-	1	-	-	-	-	1	
Hallux valgus	3	8	2	8	=	_	1	_	11	2
Hammer toe	_	2	-	1	1	_	-	-	2	-
Flat foot	_	-	-	_	-	-	-	-	-	-
Claw foot	2	_	=	2	=		=	=	2	=
Post operative deformities	_	_		_	_	_	-	_	_	
Facial deformity (from injuries, &c.)	-	-	-	-	-	-	-	-	-	-
Total	125	85	23	141	21	8	5	12	210	43
							-	-		-
GROUP, 10.—CO	VGEN	ITAL	MALE	ORM	ATIO	VS.				
	. C. LILL	TILL	THE IN	O IUII.						
Hydrocephalus	-	-	-	-	-	-	-	=	-	1000
Meningocele	1	1 TEN		1				_	1	_
Congenital fistulae and cysts	1	-		î	-	-	-	-	î	-
Naevus	1	-	-	1	-	-	-	-	1	-
Oesophageal diverticulum	-2	=	_	1	=	_	1	_	2	1
Vaginal malformation	_						-		-	1
Achondroplasia	The second of		100000	The same of the sa	The second second	1000000				2000
Achondropiasia	-	-	-	-	-	-	-0	-	-	-
Osteomalacia			1775	0.00	=	100000000000000000000000000000000000000		10000		=

ditoti it. condin		2414	Ozenz							-
	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
Hypospadias Epispadias. Phimosis Undescended testicle Horseshoe kidney Ectopia vesical Polycystic kidney Renal dwarfism Infantile uterus Uterus pubescens Double cervix Uterus didelphys Stenosis and hypertrophy of cervix Cardiac congenital anomalies Cervical rib Harelip Cleft palate Congenital dislocations Talipes equinus Talipes equinovarus. Old infantile paralysis Congenital diverticulum Syndactylism polydactylism	- 4 8	- - - - 1 1 - - - 1 1 1 2 2 - 1 4 4	3	- 4 5 - 1 1 - 1 - 1 1 1 - 1 1 1 1 1 1 1 1 1					- 4 8 - 1 1 - 1 - 2 1 1 4 - 3 5 5 -	2 - - 3 - - - 1 - 2 - 1 - 1 - - 1
Facial deformities Other deformities		-4	=	10	- 5	=	=	E	15	3
Total	35	20	4	41	9	-	1	_	55	15
GROUP 11.—DISEASES OF Children born in hospital, not ill Prematurity Other diseases of infancy Senility Malnutrition and neglect Total	EAR	10 10	HEAN(2 1 3	ND 0	- 2 - 2	4 4	_ _ _ _ _ _	- 32 1 33	8 5 13
GROUP 12	-ILL-	DEFI	NED :	DISEA	SES.					
Malingering Admitted for X-ray examination No disease Admitted for observation Shock, collapse Asthenia Anaphylaxis Shock, post operative Pyrexia of uncertain origin Pain (? cause) Others For insertion of radium Application of plaster Obesity Acidosis For B.C.C. injection Total	9 53 22 23 9 3 1 10 3 176 68 — — — 377	1 58 30 23 2 7 2 2 3 149 32 ———————————————————————————————————	1 2 1 1 1 6 - - - 21	5 31 8 7 9 8 2 7 4 96 8 	2 7 3 	3 80 37 28 — 1 — 1 67 82 — — 398	9 5	7 1 4 13	10 111 52 46 11 10 3 12 6 325 100 — — — —	2 1 1 15 3 1 2 1 27 2 - - - - - - - - - - - - - - - - -
GROUP 13.—AFFECTAT	IONS	DUE	то 1	EXTE	RNAI	CA	USES	ş.		-11-
A.—SUICIDE AND ATTEMPTED SUICIDE. Cut throat Firearms Drowning Poisons— Lysol, phenol Others	3 - 5 9	2 - 10 6	3 2	4 - 7 8		III III	1 - 5 5		5 — 15 15	- - 1 2

									-	_
	Male.	Female.	Cured.	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
									gulla:	
Poisonous gases	-	-	-	-	-	-	-	-	-	
corrosive)	_				_		_	200	11 2307	14
Other suicides	-	-	-	-	-	-	_	-	-	1
B.—Poisonings.						1		111	The same of	
By food	1	1	_	1	_	1	_	-	2	_
Venomous bites and stings	1	-	1	_	-	-	-	-	1	-
Acute poisoning, non-suicidal (specify drug)	13							11111	100	2
	1000					1				-
C.—Burns.	364	100-00			10.00	10/3		1113		77
Conflagration (fire, kerosine, &c.) Other burns	25	12	3	27		3	2	2	37	5
Wounds of war			_		-	-		_		_
D.—ABSORPTION OF DELETERIOUS					Berry	100	1217	DOM:		
Gases.	and a		1900		The same	Darrech .	TRIV			7213
Coal gas Others		=	_	_		_	_	_		I
Accidental drowning	-	-	-	-	-	-	_	-	1	-
E.—TRAUMATISM BY FIREARMS	12	2	1	8	. 3	311/	2	_	14	1
(Accidental).	12	-		0	. 3	1970	-	100	1.7	
F EFFECTS OF HEAT, LIGHTNING,	1									13
ELECTRICITY.	9	-	-	8	-	-	-	1	9	2
G HOMICIDE AND ATTEMPTED								1		100
HOMICIDE.	1					1			J - US	18
By firearms	1	-	-		-	-	1	-	1	-
H.—Injuries to Regions and Special Tissues (accidental), excluding bones and joints.				1130	e possil	dg 2	lass			
Injuries to abdomen—	-			-	-	1000	-11	-		-
Contusion and crush	9	1	2	9		_	4		10	5
Other wounds	_	-		_	-	-	_	-	-	_
Injuries to chest— Contusion and crush	-		and the same	7	1				7	5
Rupture of viscera and surgical emphy-	7	30		,		-	-		'	3
sema	-	-	-	-	-	-	-	-	-	1
Other wounds	2	-	-	2	-	-	-	-	2	1
Contusion and crush	24	9	1	31	1	-	-	-	33	24
Traumatic amputations and avulsions .	12	1	2	7	1	3	-	-	13	4
Wounds, incised and lacerated (fingers, etc.)	73	9	10	63	2	4	2	1	82	42
Injuries to head and neck-						1	100	- in	00	T. C.
Scalp contusions and wounds	23 255	57	2 3	27 294	1 4	2	5	4	32 312	75 103
Cerebral haemorrhage (traumatic)	2	1	-	1	1	-	1	-	3	7
Injuries to ear	54	2	3	47	6	1	=	_	56	17
" eye	20	3	2	21	-	-	_	_	23	39
" neck	-	-	-	-	-	-	-	-	-	4
" mouth and oesophagus Accidental injuries to pelvis and pelvic	-	-		-	-	-	-	-		-
viscera—		1	1	100	100		0000		_	
Contusion and crush		-				-		-		17
Urethra	-	-	-	-	-	-	-	-	-	-
Uterus	=			_			=			=
Injuries to external genitalia	3	-	3	_	-	-	_	-	3	1
Other wounds	14	-	-	15	1	-	-	=	16	3
Injuries to spine and back	14 29	2 4	2	27	1 4	-	=	_	33	9
Injuries to vessels and nerves	4	2	1	4	-	1	-	-	6	6
				-	-			1		_

The state of the s	Male.	Female.	Cured	Relieved.	Unrelieved.	Other Causes.	Died.	Remaining in 31/12/36.	Total.	Concurrent Disease.
I.—INJURIES TO JOINTS.	7	14	0		<u> </u>	-00	-	H II		
Dislocations— Sternum				_	_		_		-	-
Shoulder	3	3	2	3	1	-	-	-	6	1 2 2
Metartarsal Elbow	1 6	3	3	1 3	1	1	1	=	1 9	2
Clavicle	-	-	-	-	-	-	-	-	-	1
Metacarpal		1	=	1			-	_	1	-
Knee	1	1	-	2	-	-	-	-	2	-
Ankle Spine	2	1	1	1 1			=	1	2 2 2	3
Jaw	-	-	-	-	-	-	-	-	-	-
Finger Wrist	2	1	1	-2	_	=			3	2 3
Sprains and contusions and joints finger Fracture dislocation.	2 2 11	7 2	2	2 7	_	<u>-</u>	-	-	9	3
	11	2		11	-	1	-	1	10	1
J.—Injuries to Bones. Fracture simple—	11111	11826	15 9	TODIN		200		FREE	BILLS	D.
Metacarpal, carpal, or phalanges of hand	2	-	1	1	-	-	-	-	2 7	11
- Clavicle	5 32	2 3	2	6	5	=	-	1	35	21
Femur	43	44	9	28 31	7	16	8	16	87	6 7
Humerus	20	12	-	25	4	3	-	-	32 18	7
PatellaFibula	16 19	9	2	13 26	1	_1	=	2	28	3
Pelvis	11	7	-	11	1	1	2	3	18	. 8
Radius	15 16	7	=	20 13	1.	1 2	=	1	22 16	17
Scapula	2	1	-	3	-	-	-	-	3	5
Skull	72	13	2	51 8	2	3	21	6	85 10	18
Sternum	-	-	_	-	_	-	-	-	-	1
Tarsal, metatarsal or phalanges of foot Tibia and fibula	53	1 13	2	53	1	3	_	8	5 66	8
Tibia	24	4	ĩ	24	1	2	_	-	28	8 3
Ulna Vertebrae	18	3	=	8 15	2	1	1	2	8 21	6
Fracture, compound—	10	0		1	- 4		0110	-		18.
Phalanx Tibia	1		1	3	_	=	=		4	
Skull	1	-	_	_	_	-	1	_	1	1
Tibia and fibula	26	6	1	25	1	1	2	3	32	E
Humerus Os calcis	_	_		_			_		-	-
Femur Fibula	2	1	=	1	1	-	_	=	1	
Radius and ulna	2	-		1 1	1	-	_	1-0	2	-
Facial bones and jaw	=	-		-	-	-	-	=	STEEL	=
Viscious malunion	3	2	1	4					5	2
Radius	2 9	1	=	1 9	1	1	-	-	10	
Clavicle		-		-	_		_	-	-	-
Phalanges of foot	3	-	-	3	-	-	-	-	3 5	1
Separation of epiphysis	4	1	7	5	1013	- Comme	La in	1	,	-
K.—OTHER EXTERNAL VIOLENCE. Foreign body in soft parts (state locality)	3	4	5	1	1			25	7	_
Infected wounds—	0	*	,	3		200	7 15	(arthur)	1000	3000
Hands	-	-	-	-	-	-	-	-	The state of	
- Arm Thigh	_	_	=	=			_	=	-	+
Drowning accidental	-	-	-	-	-	-	-	-	-	-
Total	1,066	289	79	1,050	57	51	66	52	1,355	515
Plus case notes not accounted for	93	83	_	-		156	20	-	176	-
	The same of the same of	10000	THE RESERVE				100	1	The same of the same of	-
Grand Total	5 933	5.901	1,521	6.717	1,358	853	876	509	11834	3887

APPENDIX No. 4.

OPERATIONS FOR 1936.

OPERATIONS ON BLOOD VESSELS.

Ligature of arteries	6
Excision of varicose veins	
Excision of varicocele	3
Blood transfusion	-
Aneurysm	1
Ligature of jugular vein	3
Venesection	7 3
Injection of artery	- 3
Peri-arterial sympathectomy	1
The state of the s	
Operations on Muscles, Bursae, Tendons, and Nerves.	
Tenotomy	9
Suturing tendons and muscles	17
Excision of bursa	1
Excision of ganglion	6
Excision of gasserian ganglion	1
Tendon transplantation	4
Nerve anastomosis or transplantation	_
Suturing nerves	99
Resection of nerve and division	4
Stretching of nerve	11/1
Suturing nerve	4
Excision of neuroma	1
Freeing nerve from callus	3
Injection into nerve	7
Sympathectomy	3
Ramisectomy	mo_
Opening Bursa	NEW YORK
Repair of trigger finger	1
Injection of gasserian ganglion	1
anjection of gasserian gangiton	1021
OPERATIONS ON BONES.	
(a) Skull—	
Elevation of depressed fracture	3
Exploratory trephine	3
Unilateral subtemporal decompression	22
Ventriculography—drainage of ventricles	38
Drainage of cerebral abscess	100
Removal of cerebellar tumour	3
Suboccipital decompression	3
Bilateral subtentorial decompression	-
Removal of cerebral tumor	2
(b) Spine—	
Laminectomy	5
Excision coccyx	6
Lumbar puncture (general anaesthetic)	4
Lumbar puncture (local anaesthetic)	12
Albee's bone graft to spine	3
(c) Fractures—	100
Reductions and setting of fractures	99
(By manipulation only, under G.A.)	12
Reduction of fractures and dislocation	9
Wiring of fracture	10-0
Plating of fracture	1000
Removal of plates and wires	2
are moral or places and mice and arrest arre	
Suturing patella	170-
Removal of callus	5

OPERATIONS ON BONES-continued.

Correction of malunited fracture (osteoclasis)	-
Freshening ends of ununited fracture	-
Cleaning and setting compound fractures	7
Open reduction colles fracture	10
Insertion of wire pin through bone	27 39
Re-insertion of S.P. nail	10
(d) Amputations and excisions—	10
Amputation of—	
Toes	4
Foot	Dit-
Leg	20
Thigh	_
Fingers	24
Hand	2 2
Forearm	4
Stump	3
Astragelectomy	1
Tarsectomy	_
Excision of metatarsal bone	1
Excision of head of radius	1
Incision of periosteum	-
Drainage of medulla	6
Sequestrectomy	18
Osteotomy	21
Excising and curetting sinuses	1
Aspiration of T.B. abscess (bone dis.)	9
Removal of bony spurs	2
Curetting bone	HOUSE THE
Excision of osteophytes	SHILLING
Other excisions	4
Removal of toenail and fingernail	8
Bone graft	7
Operations on Joints.	
Reduction of dislocation (by manipulation)	15
Reduction of dislocation (by open operation)	-
Aspirating joint	3
Arthrotomy	3
Arthrectomy	1
Arthrodesis	29 64
Moving of stiff joints	17
Excision of semilunar cartilage	10
Correction of hammer toe	3
Exploration of T.B. sinus	_
Arthroplasty	3
Removal of loose bodies	2
OPERATIONS ON GLANDULAR SYSTEM.	
Excision of gland (diagnostic)	19
Excision of glands (therapeutic) (specify)	28
Incision for suppuration	1
Partial thyroidectomy	51
Removal of thyroid adenoma or cyst	7
Removal of thyro-glossal cysts and other cysts of neck	2

OPERATIONS ON ALIMENTARY SYSTEM.

Mouth, tongue, lips, &c.—	
Extraction of teeth	2
Excision of lip (partial or complete)	1
Excision of lip and glands	
Partial or complete excision of tongue	2
Partial or complete excision of tongue and glands	
Excision of jaw (lower) and glands of neck	2
Excision of jaw (upper)	11113
Closing of salivary fistula	1
Oesophagoscopy	25
Removal of F.B. from oesophagus	1
Incision of excision of ranula	3
Removal of dentiferous cyst or epulis	1
Repair of cleft palate	4
Removal of salivary calculus	1
Excision of parotid tumour	1
	HIII I
Stomach and intestines—	
Gastrectomy	12
Gastrostomy	9
Gastro-enterostomy	28
Closing perforated peptic ulcer	20
Excision of peptic ulcer	
Exploratory laparotomy	106
Freeing abdominal adhesions	8
Paracentesis abdominis	7-
Closure of intestinal perforation	4
Colostomy	29
Enterectomy	18
Entero anastomosis	2
Enterostomy	3
Appendicectomy	616
Appendicectomy with drainage	24
Drainage of appendical abscess	13
Drainage of subphrenic abscess	4
Drainage of other abdominal abscess	19
Caecostomy	6
Relief intestinal obstruction	3
Repair of faecal fistula	_
Release of gastroenterostomy	_
Repair of twisted omentum	_
Opening colostomy	14
Closing colostomy	16
Pyloroplasty	_
Removal of cyst from abdominal cavity	
Removal of F.B. in intestines	1
Lateral anastomasis	_
Appendicostomy	-
Caecoplication	4
Drainage of pelvic abscess P.R	3
	9
Hernia—	-
Inguinal hernia. Radical cure	157
Inguinal hernia. Strangulated	14
Femoral hernia. Radical cure	8
Femoral hernia. Strangulated	2
Ventral hernia. Radical cure	18
Ventral hernia. Strangulated	2
Incisional hernia	-
Umbilical hernia	2

OPERATIONS ON ALIMENTARY SYSTEM—continued.

Incision and drainage hepatic abscess	1
Hydatid cyst	12
Repair ruptured liver	1
Cholecystostomy	9
Cholecystectomy	132
Cholecystenterostomy	5
Linectomy	2
Repair of ruptured spleen	10
Choledochostomy	13
Cholecystotomy Excision of biliary fistula	0.00
Re-construction of common duct	1
Rectum and anus—	mon 1
Haemorrhoids. Radical cure	13
Injection of haemorrhoids	2
Fistula in ano. Excision	
Fistula in ano. Radical cure	8
Dilatation of stricture	4
Ischiorectal abscess. Incision and drainage	27
Excision of papilloma rectum	
Excision of rectum	6
Sigmoidoscopy	43
Protoscopy	4
Fissure in ano	9
Repair of prolapse of rectum	2
Ligation of haemorrhoids	1
Incision of peri-anal abscess	2
ALT CONTRACTOR OF THE PROPERTY	
OPERATIONS ON URINARY SYSTEM.	
Kidney—	
Exploration of kidney	
	4
	4 25
Nephrectomy Draining perinephritic abscess	
Nephrectomy	25
Nephrectomy	25 5
Nephrectomy Draining perinephritic abscess Removal of stone from kidney	25 5 8
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy	25 5 8 1
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy	25 5 8 1 167
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy	25 5 8 1 167
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity	25 5 8 1 167
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy	25 5 8 1 167
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder	25 8 1 167 57 1 — 1
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram	25 5 8 1 167 57 1 — 1 238
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch	25 8 1 167 57 1 — 1
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine	25 8 1 167 57 1 — 1 238 10
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter	25 8 1 167 57 1 — 1 238 10 — 34
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy	25 5 8 1 167 57 1 — 1 238 10 — 34 4
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy External urethrotomy	25 5 8 1 167 57 1 — 1 238 10 — 34 4 4
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy External urethrotomy External urethrotomy Excision of urethral stricture	25 5 8 1 167 57 1 — 1 238 10 — 34 4
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy External urethrotomy Excision of urinary stricture Excision of urinary stricture	25 8 1 167 57 1 — 1 238 10 — 34 4 8
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy External urethrotomy External urethrotomy Excision of urinary stricture Excision of urinary fistula	25 5 8 1 167 57 1 — 1 238 10 — 34 4 4
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy External urethrotomy External urethrotomy Excision of urinary stricture Excision of urinary fistula Incision of prostatic and periurethral abscess	25 8 1 167 57 1 — 1 238 10 — 34 4 4 8 — 1
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy External urethrotomy Excision of urinary stricture Excision of urinary stricture Excision of prostatic and periurethral abscess Lavage of renal pelvis	25 8 1 167 57 1 — 238 10 — 34 4 4 8 — 1 — 4
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy External urethrotomy Excision of urinary stricture Excision of prostatic and periurethral abscess Lavage of renal pelvis Removal of stone from ureter	25 8 1 167 57 1 — 1 238 10 — 34 4 4 8 — 1
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy External urethrotomy Excision of urinary stricture Excision of urinary stricture Excision of prostatic and periurethral abscess Lavage of renal pelvis Removal of stone from ureter Removal of vesical tumour	25 8 1 167 57 1 — 238 10 — 34 4 4 8 — 1 — 4 14 —
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy External urethrotomy External urethrotomy Excision of urinary stricture Excision of urinary fistula Incision of prostatic and periurethral abscess Lavage of renal pelvis Removal of vesical tumour Supra-pubic prostatectomy	25 5 8 1 167 57 1 — 238 10 — 34 4 4 8 — 1 — 4 14 — 50
Nephrectomy Draining perinephritic abscess Removal of stone from kidney Nephropexy Cystoscopy Suprapubic cystotomy Perineal prostatectomy Vesical calculus. Lithotomy Calculus. Lithetrity Nephrotomy Removal of stone from bladder Cystoscopy and pyelogram Prostatic punch Drainage for extravasation of urine Passing bladder sound or catheter Internal urethrotomy External urethrotomy Excision of urinary stricture Excision of urinary stricture Excision of prostatic and periurethral abscess Lavage of renal pelvis Removal of stone from ureter Removal of vesical tumour	25 8 1 167 57 1 — 238 10 — 34 4 4 8 — 1 — 4 14 —

OPERATIONS ON URINARY SYSTEM-continued.

Kidney-continued.	
Excision of urethral caruncle	3
Transplantation of ureters	2
Cystectomy	100_
Perineal prostatectomy	112_
Lithotrity	4
Opening prostatic and periurethral abscess	9
Repair of ruptured urethra	1
Perineal drainage for extravasation of urine	î
Prostatic re-section	6
A service of the serv	197
OPERATIONS ON MALE GENITAL ORGANS.	
model and the first the first the first terms and the first terms to the first term terms to the first term terms to the first term terms to the first terms term terms to the first terms to the first terms to the first ter	
Incision of prepuce	1113
Circumcision	16
Reduction	1112
Paraphimosis	_
Radical cure undescended testicle	8
Radical cure of hydrocele	13
Amputation of penis	1
Orchidectomy	6
Epididymectomy	3
Haematocele	8
Repair of twisted testicle	_
Belfield's Operation	_
Excision seminal vessicles	_
Gynaecological Operations.	
Vulva—	
Incision of Bartholin's abscess	13
Excision of cysts and new growths	14
Perineorrhaphy	106
Colpoperineorrphapy	4
V	
Ante colporrhaphy	72
Post colporrhaphy	20
Plastic for fistulae	
Post colpotomy	52
Insertion of pessary	2
Uterus—	
Dilation of cervix	60
Curettage	648
Trachelorrhaphy	4
Myomectomy	11
Painting of cervix and urethra, &c	9
Subtotal hysterectomy	68
Total hysterectomy	17
Amputation of cervix	6
Wertheim's Operation	6
Removal of polyp	17
Cauterisation of new growth	3
Suturing perforated uterus	45
Shortening of round ligts	65
Fothergill's Operation	33
Ventrosuspension	-
Ventrofixation	1
Cauterization of cervix	10
Repair of urethral prolapse	1
Hysterogram	1
Biopsy of cervix	9
and being the contract of the	

GYNAECOLOGICAL OPERATIONS—continued.

Ovary and tubes—	
Excision of ovarian cyst	
Ovarian tumour	
Oophorectomy	
Salpingectomy	56
Salpingo-oophorectomy	
Vaginal examination (under G.A.)	
Salpingostomy	2
Induction of labour	—
Caesarean section	
Partial resection ovary	9
Freeing of pelvic adhesions	
Repair of ruptured ectopic gestation	
Craniotomy	
Ligation of tubes	
Rubner's test	2
	a statistical of the state of t
Operations on the H	BREAST.
Incision of abscess	17
Excision of tumour	
Amputation of breast	
Amputation of breast with glands	
Amputation of breast with glands	
OPERATIONS ON THE T	HORAY.
Thoracotomy—Drainage	
Hydatid	
Thoraco-plasty	16
Paracentesis thoracis	1
Cauthotomy	· · · · · · · · · · · · · · · · · · ·
Thorascopy	
Pneumolysis	····· —
	The state of the s
Operations of the	EYE.
Excision of tumours	30
Plastic operations on lids	
Removal of pterygium	
Incision and drainage of dacryocystitis	6
Removal of tear sac	
Paracentesis of cornea	
Washout and curettage ant. chamber	
Relief of sacrimal duct obstruction	
Tenotomy	
Tenotomy with advancement	
Advancement	
Tarsectomy	
Enucleation of globe	
Evisceration	
Encleation of globe	_
Extraction of lens	
Peritomy	
Iridectomy	
Removal of foreign body	9
Trephine	
Posterior sclerotomy	1
Tatooing leucoma	
Keratotomy	
Needling lens	
Injection in nerve	

OPERATIONS ON EAR, NOSE AND THROAT.

OTERATIONS ON EAR, MOSE AND THROAT.	
Removal of aural polyp	15
Paracentesis tympani	1
Operations on mastoid antrum—	100
Palliative	51
Radical	16
Operations on maxillary antrum—	10
Palliative	187
Radical	30
Operations on aphenoidal athmoidal and frontal sinuses	T- 72
Operations on sphenoidal, ethmoidal and frontal sinuses	8
Excision of turbinal bone	7
Resection of nasal septum	46
Removal of nasal polyp	35
Tonsillectomy	270
Tonsillectomy and adenoidectomy	61
Adenoidectomy	8
Laryngotomy	2
Removal of papilloma of pharynx	-
Removal of F.B. from air passages	-
Tracheotomy	3
Bronchoscopy	10
Removal of papilloma of larynx	5
Laryngectomy	3
Examination of larynx	1
GENERAL.	
Plastic operations on ear, lips, and cheek	8
Plastic operations on jaw, palate and nose	2
Skin grafts	19
Other plastic operations	10
Removal of superficial tumours and rodent ulcer	34
Incision of abscess and cellulitis	126
Removal of F.B. from soft parts	21
Excision of sinus and scar tissue	3
Excision and suture of wound	66
Burying radium at operation	131
Removal of radium needles	1
Application of plasters, &c	207
Snipping for microscopic examination	57
Cauterisation	48
Dressing wounds under anaethesia	11
Excision of ulcers	î
Breaking down tubal adhesions	
Dissection of skewes duct	2
Exploration of sinus of cheek	$\begin{array}{c}2\\2\\1\end{array}$
Removal of tooth and drainage of socket	
	1
Crond total	
Grand total	6,602

X-RAY DEPARTMENT.

REPORT OF WORK DONE DURING 1936. Honorary Radiologist—Dr. H. C. Nott. Radiographer—Mr. C. H. Marshall.

AT 1 6 T3 T3:1 T7	
Number of Examinations. Films Use	d.
Opaque Meals	9,149
Opaque Enemata	6,334
Urinary Tracts	5,962
Chests 3,284 8½ x 6½	5,890
Cholecystograms	92
Miscellaneous	157
Occlusal	24
Total	27 608
10tal	27,000
Superficial V Pay treatment	
Superficial X-Ray treatment—	96
Total number of treatments given	24
Total number of Patients treated	24
Photography—	
Number of photographs taken—	
Adelaide Hospital	
Radium Department	200
The state of the s	283
- Designation of the second se	
MASSAGE DEPARTMENT.	
Senior Masseuse-Miss. E. M. Ashton.	
The number of patients treated were—	1936.
In-patients	142
Out-patients	836
The state of the s	
Total	
2000	978
Average number of patients each day—	978
Average number of patients each day—	978 9·42
Average number of patients each day— In-patients, six days per week	0 60
Average number of patients each day— In-patients, six days per week Out-patients, three days per week	9·42 82·77
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given	9.42
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in	9·42 82·77
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given	9·42 82·77 15,854
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:—	9·42 82·77 15,854
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures	9·42 82·77 15,854 91 316
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone	9·42 82·77 15,854 91 316 33
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries	9·42 82·77 15,854 91 316 33 191
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries Paralysis	9·42 82·77 15,854 91 316 33 191 85
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries Paralysis Arthritis	9·42 82·77 15,854 91 316 33 191 85 126
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries Paralysis Arthritis Fibrositis	9·42 82·77 15,854 91 316 33 191 85 126 65
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries Paralysis Arthritis Fibrositis Neuritis.	9·42 82·77 15,854 91 316 33 191 85 126 65 21
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries Paralysis Arthritis Fibrositis Neuritis Synovitis	9·42 82·77 15,854 91 316 33 191 85 126 65 21 20
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries Paralysis Arthritis Fibrositis Neuritis Synovitis Sciatica	9·42 82·77 15,854 91 316 33 191 85 126 65 21 20 21
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries Paralysis Arthritis Fibrositis Neuritis Synovitis Sciatica Spinal Deformities	9·42 82·77 15,854 91 316 33 191 85 126 65 21 20 21 17
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries Paralysis Arthritis Fibrositis Neuritis Synovitis Sciatica Spinal Deformities Foot Deformities Foot Deformities	9·42 82·77 15,854 91 316 33 191 85 126 65 21 20 21 17 39
Average number of patients each day—	9·42 82·77 15,854 91 316 33 191 85 126 65 21 20 21 17 39 6
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries Paralysis Arthritis Fibrositis Neuritis. Synovitis Sciatica Spinal Deformities Foot Deformities Visceroptosis Thrombosis	9·42 82·77 15,854 91 316 33 191 85 126 65 21 20 21 17 39 6
Average number of patients each day—	9·42 82·77 15,854 91 316 33 191 85 126 65 21 20 21 17 39 6 5
Average number of patients each day— In-patients, six days per week Out-patients, three days per week The actual number of treatments given Patients under treatment in Hospital, 31st December, 1936 (11 in and 80 out) Cases treated were as follows:— Fractures Loss of muscular tone Sprains and injuries Paralysis Arthritis Fibrositis Neuritis. Synovitis Sciatica Spinal Deformities Foot Deformities Foot Deformities Visceroptosis Thrombosis Diseases of Respiratory Organs Neurosis	9·42 82·77 15,854 91 316 33 191 85 126 65 21 20 21 17 39 6 5
Average number of patients each day—	9·42 82·77 15,854 91 316 33 191 85 126 65 21 20 21 17 39 6 5

978

ELECTRICAL AND RADIANT HEAT.

The number of patients treated were—		
	1935.	1936.
In-patients	99	79
Out-patients	418	428
Treatments given	7,068	7,536
Daily average—		
In-patients, six days per week	3.9	4.68
Out-patients, three days per week	37.5	38.93
Separate cases treated were—		
Paralysis	51	41
Neuritis	26	21
Fractures	18	23
Injuries	56	63
Museular weakness	22	20
Synovitis	5	16
Sciatica	27	28
Fibrositis	63	87
Arthritis	184	154
Diseases of respiratory organs	9	13
Female pelvic diseases	37	27
Hysteria and neurasthenia	10	7
Various	9.	7
Day Asilala Water Springer and Company	517	507
Reactions tested	51	31
pair to the contract of the co	568	538
Patients under treatment in Hospital, 31st December, 1936—3; out-patients, 45		s, . 48

RADIO-THERAPEUTIC DEPARTMENT, 1936.

Total	new	patients						 					 				(360)
Total	visit	8			 												8.5	280)

There has been no alteration in accommodation for this department during the year. The desirability of further room space was recognised by the Medical Superintendent, but it has proved difficult to arrange this while the X-Ray dark room remains in its present situation. The present quarters of the clerical staff are unsuitable, and further accommodation will soon be required for the effective

filing of case records.

Recognising that the Hospital has been over full, we have endeavoured, as far as possible, to use radon needles in preference to radium needles in order to save admission to the wards, and thus, at times, have not fully occupied the beds in the wards for males. At the same time an alteration in technique of deep X-Ray treatments, particularly in cancers of the throat and mouth, has led to a greater number of admissions, and increase which, in time, will more than make up for the beds saved by the use of radon.

Towards the end of the year the Anti-Cancer Campaign General Committee agreed to pay for the services of a physicist, and Mr. E. S. H. Gibson, M.Sc. was appointed to the position. His duties include supervision of the Radon Extraction Plant at the University and technical supervision of the Deep X-Ray Plant at the Adelaide Hospital. It is hoped that his appointment will assist in obtaining greater accuracy

and uniformity of dosage.

RADIUM DEPARTMENT.

(Dr. H. A. McCoy.)

(D. II. II. II. Oog.)	
Total number of patients treated	776 846
Made up as follows:— 107 Intracavitary 25 Interstitual 25 Plates 286 Moulds 18 Radon treatments 399	A COLUMN TO THE PARTY OF THE PA

A further adjustment of radium apparatus has been carried out during the year by the Commonwealth Department of Health, whereby we have received additional long and heavily filtered needles in exchange for a group of high intensity needles which were used infrequently.

The radon supplies have, on the whole, been consistent in quantity. We have thus continued to treat as out-patients many patients who would otherwise have required admission to the wards.

DEEP X-RAY DEPARTMENT.

(Dr. J. S. Verco.)

(Assistant-Dr. Colin Gurner.)

Total	number	of	patients treated 345	,
Total	number	of	treatments given 2,943	
			courses of treatment 403	

The provision of a water-cooled tube with the necessary tube suspension device by the Anti-Cancer Campaign General Committee at the end of 1935, has proved an unqualified success. Not only are the treatments completed more rapidly, but tube replacement expenses have been greatly curtailed, for the first such tube is still in efficient operation after fifteen months use. Very little mechanical trouble has been encountered during the year.

APPENDIX No. 5.

LIFE CONTRIBUTIONS.

MILE CONTINIDETIONS.			
1870.	£	8.	d.
Advertiser Companionship, Waymouth Street	20	0	0
Rounsevell, W. B., Grenfell Street	20	^	
Nounseven, W. D., Gremen Street	20	0	0
1874.	Hon		
Waterhouse, J., Executors of	100	0	0
1875.			
Maclean, Donald, Prospect Hall	20	0	0
0 0 00			1
Port Adelaide Working Men's Association	52	10	0
Total Adelaide Working Men's Association	02	10	U
1878.			
Port Adelaide Working Men's Association	26	5	0
South Australian Football Association	20	0	0
1879.			
Clark, William, Angaston	20	0	0
Port Adelaide Working Men's Association	26	5	0
1880.			
Port Adelaide Working Men's Association	25	0	0
Thorngate, William, Trustees of (care Hon. C. C. Kingston)	30	0	0
	10000		
Part Adelaide Werking Men's Association	95	0	
Port Adelaide Working Men's Association	25 20	10	0
	20	10	0
1882.			
Hales Bros., Currie Street	20	0	0
Samuel J. Jacobs, of Jacobs, Chas., & Sons, Currie Street	20	0	0
Rounsevell, Hon. W. B., Grenfell Street	30	0	0
1883.			
d'Arcy-Varna, Constance Emblyn	20	0	0
1885.			
Simpson, A., & Son, Gawler Place	100	0	0
		-	
Weidenhafen I H	00		^
Weidenhofer, J. H	20	0	0
will. Burlord, of Burlord, w. 11., & Soils	100	U	U
1890.	100	1	
Barker, Alfred James	20	0	0
Stock, W. F. (executors of the late H. L. Vosz)	20	0	0
1892.			
	200	0	0
S.A. Jockey Club	20	0	0
1894.			
Wm. Pile (S.A. Jockey Club)	20	0	0
		-	
7 F. Wieler (S.A. Leebergler) 1895.	00		
T. F. Wigley (S.A. Jockey Club)	20	0	0
1897.			
H. Dodds (Central Broken Hill S.M. Coy., in liquidation)	50	0	0
W. Brindal (Australian Natives' Association)	21	0	0

Life contributions—continued.

Life contributions—continued.			
1902.	£	8.	d.
W. Clark	25	0	0
L. G. Robinson	25	0	0
W. C. A. Lodge (S.A.R. Hospital Fund)	21 21	0	0
J. P. Thomas (S.A.R. Hospital Fund)	21	0	0
G. W. Ward (S.A.R. Hospital Pulld)	21	U	U
1903.			
T. French (S.A.R. Hospital Fund)	20	0	0
1904.			
	00	10	0
W. C. Williams (S.A.R. Hospital Fund)	26		6
W. Davies (S.A.R. Hospital Fund)	26 20	0	6
	20	U	0
1905.			
H. Wyatt (S.A.R. Hospital Fund)	21	9	4
G. D. Clarke (S.A.R. Hospital Fund)	21	9	4
J. Dunn (S.A.R. Hospital Fund)	21	9	4
1906.			
J. W. Spurr (S.A.R. Hospital Fund)	28	17	6
S. Crowley (S.A.R. Hospital Fund)	28		6
THE RESERVE ASSESSMENT AND ADDRESS OF THE PROPERTY ADD			
D. W. Fish of (S.A.B. Hamital Food)	00	0	0
D. W. Fisher (S.A.R. Hospital Fund)	22 22	9	6
W. J. Ross (S.A.R. Hospital Fund)	22	9	6
W. H. Carpenter (S.A.R. Hospital Fund)	22	9	6
S. James (S.A.W. Hospital Fund)	22	3	0
1908.			
Barker, John (S.A. Jockey Club)	20	0	0
Ware, A. W. (Tattersall's Racing Club)	21	0	0
Cruickshank, R. (Port Adelaide Racing Club)	20	0	0
Slavin, E. W. (S.A.R. Hospital Fund)	21	9	0
Stanley, M. J. (S.A.R. Hospital Fund)	21	9	0
Phillips, C. (S.A.R. Hospital Fund)	21	9	0
Kempton, W. (S.A.R. Hospital Fund)	21	9	U
1909.			
Goudie, Peter (Port Adelaide Racing Club)	20	0	0
Gun, T. R. (Port Adelaide Racing Club)	20	0	0
Lewis, Harry (Port Adelaide Racing Club)	20	0	0
1011			
1911.	00		-
Howie, R. E. (Port Adelaide Racing Club)	20	0	0
Brown, John Norton	20	0	0
"M.A.M.",	20	0	U
1912.			
Benson, Dr. A. V. (Port Adelaide Racing Club)	20	0	0
Sobels, T. O. (Port Adelaide Racing Club)	20	0	0
O U US STATE OF THE STATE OF TH			
1913.	00		
Cutten, A. C. (Port Adelaide Racing Club)	20	0	0
Hills, Miss Annie R.	20	0	0
1914.			
Pullman, S. J. (Port Adelaide Racing Club)	20	0	0
	-	-	1
W. W. 1918.	-		-
Walkley, Helen May	25	0	0

Life Contributions—continued.

1919.	£	8.	d.
Lynch, Dr. A. F. A. (Port Adelaide Racing Club)	20	0	0
1920.			
Waller, T. J. (Port Adelaide Racing Club)	20	0	0
Slade, H. (Port Adelaide Racing Club)	20	0	0
1921.			
Pullman, S. J. (Port Adelaide Racing Club)	20	0	0
O TO DESCRIPTION OF THE PROPERTY OF THE PROPER			Ri I
Pullman, S. J. (Port Adelaide Racing Club)	20	0	0
Taiman, S. V. (1 Of CAdelaide Racing Club)	20	U	U
1923.			
Adelaide Electric Supply Co., Ltd	20 20	0	0
Perry Engineering Co., Ltd	20	0	0
Wallaroo-Mt. Lyell Fertilizer Co., Ltd	20	0	0
1925.			
Morris, H. A. (Chairman S.A. Tattersall's Club Incorporated) .	20	0	0
0.00 20 20 20 20 20 20 20 20 20 20 20 20 2			
1926.	-1131		
Flannagan, P. J. (Chairman S.A. Tattersall's Club, Incorp.) Adelaide Development Company	20 20	0	0
Kidman, Sir Sidney	20	0	0
Adelaide Electric Supply Co., Ltd	20	0	0
1927.			
Chairman (Adelaide Racing Club)	20	0	0
Adelaide Electric Supply Co., Ltd	21	0	0
Duncan & Fraser, Ltd. (Mr. A. W. Duncan)	20	0	0
1929.			
Donations to the Hospital and Anti-Cancer Research			,
Murray, K.C.M.G., Sir George	£	8.	d. 0
Bonython, K.C.M.G., Sir Langdon	100	0	0
Kidman, K.B., J.P., Sir Sidney	100	0	0
Simpson, C.M.G., A. A. Barker, Miss Eleanor K.	100	0	0
Birks, Napier	100	0	0
Bowman, K. D	100	0	0
Cave, Mrs. H. C.	100	0	0
Fisher, Harold	100	0	0
Hamilton, A. E.	100	0	0
Holden, E. W.	100	0	0
Hope, R. E. H. Hughes, Harold	100	0	0
Hughes, Mrs. Harold	100	0	0
Marshall, J. A. C.	100	0	0

Donations, Etc.—continued.	£	8.	d.
McBride, P. A.	100	0	0
McFarlane, A. and G	100	0	0
Melrose, Alex.	100	0	0
Mortlock, J. A. T.	100	0	0
Murray, Alex. J.	100	0	0
Simpson, F. N.	100	0	0
Barr Smith, T. E.	100	0	0
Turner, Mrs. and Mr. Dudley	100	0	0
Waite, Miss Lily	100	0	0
Waite, Miss Eva	100	0	0
Warnes, J.P., I. J	100	0	0
Wilcox, S	100	0	0
Wigg, Mrs. H. H.	100	0	0
McDiarmid, Mrs. A	100	0	0
Corpe, Mrs. J. R.	100	0	0
McTaggart, L	100	0	0
Darling, Miss Grace	100	0	0
Melrose, M.L.C., J.P., Hon. R. T.	100	0	0
Darling, Miss Gertrude	100	0	0
Duncan-Hughes, J.G.	100	0	0
Hawkes, J.P., W. G	50	0	0
Sandland, W. H.	50	0	0
Lakeman, F. A.	50	0	0
Murray, J. L	50	0	0
Murray, J. E	50	0	0
Scarfe, A. A.	25	0	0
Murray, J.P., W. S	25	0	0
Smith, H. Law	25	0	0
Angas, J. Keith	25	0	0
Angas, R. F.	25	0	0
Mortlock, Mrs. R. F.	25	0	0
Keynes, J	20	0	0
1932.			
Hood, Chas. E. (Sydney, N.S.W.)	21	0	0

CONTRIBUTIONS RECEIVED BY THE COMMISSIONERS OF CHARITABLE FUNDS DURING THE YEAR, 1936.

O OT 10	£	8.	d.
Anonymous	1	1	0
Bartlett, E	0	10	0
District Councils of—			
East Torrens	1	1	0
Meadows ,	1	1	0
Mount Barker	1	1	0
Willunga ,	1	1	0
Yorke Peninsula	1	1	0
Eudunda Farmers' Co-op. Society, Ltd	1	1	0
Gadsen, J., Pty., Ltd.	1	1	0
Goodyear Tyre & Rubber Coy., of Australasia Pty., Ltd	1	0	0
Griffiths Bros., Pty., Ltd	1	10	0
Hemingway & Robertson, Pty., Ltd	1	1	0
Hospital Boxes—Sundry donations	0	9	6
International Harvester Coy., of Aust., Pty., Ltd	1	1	0
Jones, H. & Co. (Adelaide), Ltd	1	1	0
Laubman & Pank	1	1	0
Laundries, Ltd	1	1	0
Lodge of St. John, No. 15, S.A.C	0	10	6
Melbourne Steamship Co., Ltd	1	1	0
S.A.R. Employees' Hospital Fund (donation Sick Nurses' Fund)	10	10	0
Short, A. E. W., Pty., Ltd	1	1	0
Spicers & Detmold, Ltd	1	1	0
Standard Oil Coy., of Aust., Ltd	1	1	0
Trustees, Thorngate's Estate	30	0	0
Twartz, A. M.	1	0	0
Westphalen, A	0	10	0

CONTRIBUTIONS RECEIVED DURING 1936.

Million & with a series of the continues	£		1
Aboriginals Department		8. 10	d. 0
Aboriginals Department	5	0	0
Adelaide Chemical and Fertilizer Co., Ltd	2	2	0
Adelaide Democratic Club	5	5	0
Adelaide Fruit and Produce Co., Ltd	2	0	0
Adelaide Hebrew Congregation	5	5	0
Adelaide Jewish Ladies' Society	2	2	0
Adelaide Motors Ltd	2	2	0
Adelaide Potteries Ltd.	2	2	0
Adelaide Racing Club	22	0	0
Adelaide Rope and Nail Co., Ltd.	2	0 5	0
Adelaide Steamship Co., Ltd	9	2	0
Alaska Ice Cream Coy., Ltd	2	0	0
Australasian Meat Employees' Union	4	0	0
Australasian United Paint Co., Ltd.	2	2	0
Balfour, Wauchope, Ltd.	2	0	0
Beanland, C.	2		0
Bickford, A. M. & Sons, Ltd.	2	2 2	0
British United Shoe Machinery Co	2 2 2	2	0
Burford, W. H. & Sons, Ltd	5	5	0
Burley, F. A.	10	10	0
Cash & Carry, Ltd.	2	2	0
Central Agency, Ltd.	4	0	0
Central Provision Stores	2	0	0
Coles, G. J. & Co., Ltd	10	10	0
Colonial Sugar Refining Cov., Ltd	10	10	0
Colton, Palmer & Preston, Ltd	2	2	0
Cooper & Sons, Ltd	5	0	0
Corporation of Unley	5	5	0
Craven, J. & Co., Ltd.	5	5	0
Crosby, Mann, & Coy., Ltd.	2	0	0
Cyclone Fence & Gate Co., Pty., Ltd	5	5	0
Dalgety & Co., Ltd.	5	5	0
District Councils of—	2	2	0
Angaston	9	2	0
Mannum	9	9	0
Marne	2	2 2	0
Meningie	2	2	ŏ
Mobilong	2	2	Ö
Mount Pleasant	2	2	0
Onkaparinga	2	2	0
Port Elliot	2	2 2 2 2	0
Salisbury	2	2	0
Stirling	2	2	0
Strathalbyn	2	2	0
Yankalilla	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2	0
Daw, Edwin	2		0
Dunstan, John & Son, Ltd	2	0 2	0
Druids' Grand Lodge			0
Edment's Cash Stores, Employees of	5	0	0
Elder Smith & Co., Ltd	10	10	0
Ezywurk Manufacturing Co	2	2	0
Foy & Gibson, Pty., Ltd.	10	10	0

	Harrie .			200
1	Contributions received during 1936—continued.	£	8.	d
	Gall, Miss A	2	0	0
	Gerard & Goodman, Ltd	2	2	0
	Goldsbrough, Mort & Co., Ltd.	5	5	0
	Goodall, Miss D. B.	3	3	0
	Goode, Durrant, & Murray Ltd	2	2	0
-	Gordon & Gotch (Aust.), Ltd	2	2	0
	Government Printing Office Association	2	2	0
	Grand Lodge of Aust., G.L.E. (R.A.O.B.)	10	0	0
	Gunnersen, LeMessurier, Ltd	2	0	0
	Gurner & McArthur	2	0	0
	Hall, G., & Sons	2	2	0
	Hardy, Thos., & Sons, Ltd	2	0	0
	Hop Sing, Jimmy	2	0	0
	Howard, Smith, Ltd	5	5	0
	Income Tax Compiler Coy., Ltd	2	2	0
	Landseer, A. H., Ltd.	2	2	0
	Lever Bros., Ltd	2	2	0
	Lion Brewing and Malting Co., Ltd	5	0	0
	Lysaght (Aust.), John, Ltd.	9	2	0
	MacIlwraith McEachern, Ltd.	9	õ	0
	Martin, John & Co., Ltd	10	10	0
		9	2	0
	McKay, H. V., Massey Harris, Pty., Ltd	5	5	0
	Metropolitan Abattoirs Board	10	10	0
	Metters, Ltd.	3	3	0
		2	2	0
	Moore, Chas., & Co	2	2	0
	Motteram & Sons, Ltd	10	0	0
	Municipal Tramways Trust		-	~
	Mutooroo Pastoral Co., Ltd.	5	5	0
	Myer Emporium (S.A.), Ltd.	5		0
	Nestle and Anglo Swiss Condensed Milk Co. (Aust.) Ltd	2	2 2	-
	Oddfellows Loyal Glen Osmond Lodge, No. 56	2		0
	Onkaparinga Racing Club		0	0
	Penfold's Wines, Ltd	5	0	0
	Pengelley & Co	2	2	0
	Reckitt's (Overseas), Ltd.	5	5	0
	Rose of Sharon Lodge	3	3	0
	Sands & McDougall Pty., Ltd	2	2	0
	Seppelt, B. & Sons, Ltd.	2	0	0
	Shearer, John, & Sons	5	0	0
	Shell Co., of Aust., Ltd.	3	3	0
	Society of Jesus	2	0	0
	S.A. Associated Brewers and United Licensed Victuallers'	1000	13	40
	Association	5	5	0
	S.A. Brewing Company, Ltd	3	3	0
	S.A. Master Carters' Association	2	2	0
	S.A. Jockey Club	17	0	0
	S.A. Licensed Victuallers' Racing Club	3	3	0
	S.A. Stevedoring Co., Ltd	5	0	0
	Stonyfell Vineyards (H. M. Martin & Son, Ltd.)	5	0	0
	Thompson & Harvey, Ltd	2	2	0
	Turner, C	2	12	6
	Union Bank of Australia, Ltd	5	5	0
	Vacuum Oil Co., Pty., Ltd	3	3	0
-	Ward, S. C. & Co	2	2	0
	Watson, W., & Sons, Ltd	2	2	0
ů.	Webber & Williams	2	0	0
	White, Mr.	7	10	0
	Wills, W. D. & H. O. (Aust.), Ltd	5	0	0
	Zeuner, Mr. F.	2	0	0
-41		117/11		

ADELAIDE
ABSTRACT OF RECEIPTS AND EXPENDITURE OF THE COMMISSIONERS OF CHARITABLE FUNDS

193	0.	1950.	Total,	
£	8. d.	£ s. d.	£ 8.	d.
30,172	0 3	3 1,040 9 10	31,212 10	1
1,175	0 0	-	1,364 0 1,000 0	0
500	100	6108	500 0	1
		Towns of the last	Carlo Sun	
3,100	0 (-	3,100 0	0
7,091	4 0	604 0 5	7,695 4	5-
1000			100000000000000000000000000000000000000	-
		S Salar Salar	OT SHEET ST	0
52			60 3	
6	13 6	-	6 13	6
21,200	0 0	-	21,200 0	0
			15,814 15	
21,359 34,782	4 10 12 9	2,412 14 9	21,359 4 37,195 7	
-0000 N			49,558 10	
264,276	6 6	13,462 5 10	277,738 12	4
15,000 4,213			15,000 0 4,387 17	7
		THE PERSON	P. Madagas	
		1	T WINE	
			10 250 903	
			man de la	
			790 40	
			mongane (3)	
	193 £ 30,172 1,175 1,000 618 500 3,100 7,091 *3,390 3,700 200 52 6 21,200 15,814 60,164 21,359 34,782 14,668 45,281 264,276 15,000	1935. £ s. d 30,172 0 3 1,175 0 0 1,000 0 6 618 4 3 500 0 0 3,100 0 0 7,091 4 0 *3,390 0 0 3,700 4 0 200 0 0 52 3 5 6 13 6 21,200 0 0 15,814 15 2 60,164 5 11 21,359 4 10 34,782 12 9 14,668 2 11 45,281 15 6 15,000 0 0	To 30th June, 1935. £ s. d. £ s. d. 30,172 0 3 1,040 9 10 1,175 0 0 189 0 3 1,000 0 0 0 618 4 3 40 0 0 500 0 0 — 3,100 0 0 0 — 7,091 4 0 604 0 5 *3,390 0 0 — 3,700 4 0 — 200 0 0 — 52 3 5 8 0 0 6 13 6 — 21,200 0 0 — 15,814 15 2 — 60,164 5 11 21,359 4 10 34,782 12 9 14,668 2 11 1,475 10 11 45,281 15 6 2,277 4 4 264,276 6 6 13,462 5 10 15,000 0 0 —	1935. 1936. Total, £ s. d. £ s. d. £ s. d. £ s. 30,172 0 3 1,040 9 10 31,212 10 1,175 0 0 189 0 3 1,364 0 1,000 0 618 4 3 40 0 0 658 4 1,000 0 0 658 4 500 0 0 0 — 500 0 — 500 0 — 500 0 3,100 0 0 — 3,100 0 — 3,100 0 7,091 4 0 604 0 5 7,695 4 *3,390 0 — 3,390 0 3,700 4 0 — 3,700 4 — 200 0 52 3 5 8 0 0 60 3 6 13 6 — 6 13 6 13 6 — 6 13 21,200 0 0 — 21,200 0 — 21,200 0 0 15,814 15 2 — 15,814 15 — 21,359 4 10 34,782 12 9 2,412 14 9 37,195 7 14,668 2 11 1,475 10 11 16,143 13 45,281 15 6 2,277 4 4 49,558 10 264,276 6 6 13,462 5 10 277,738 12 15,000 0 0 — 15,000 0 — 15,000 0

* Including £1,000 received from Football Charity Carnival.

Other property held—Thos. Martin's bequest—Town acre 86, situated on the south-west

The above statement of receipts and payments of the Adelaide Hospital for the year position of the funds and the transactions for the year.

HOSPITAL.

IN ACCOUNT WITH THE ADELAIDE HOSPITAL FOR THE YEAR ENDED 30TH JUNE, 1936.

EXPENDITURE.								
Simple of district profession proper	To 30th June 1935.	e, Fo	r year h Jun	en e, 1	ded 936.	Tot	al.	
By Adelaide Hospital—	£ 8. a	i.	£	8.	d.	£	8.	d.
Payments for buildings, additions, Patients' comforts, &c	24,359 11	0	121	5	0	24,480	16	0
Interest on expenditure for additions and improvements	23,304 8	0	1,920	0	0	25,224	8	0
Contributions towards cost mainten- ance of	2,400 0	0				2,400	0	0
Construction of Klosk and supply of		9	Mr.			3,335	4	9
cardiagraph	0,000 4	9				0,000	*	9
Children's Hospital on subdivision of estate	650 0	0	_			650	0	0
Land tax on portions of town acre 86 City and water rates on portions of	8,103 9	1	491	1	7	8,594	10	8
town acre 86	559 10 1	0	46	18	8	606	9	6
Additions and improvements to buildings on town acre 86	8,752 15	3	2	9	6	8,755	4	9
Sundry expenses (including law costs and proportion of clerical	Burnet Hall					Sang I		
services)	986 5	3	232	13	1	1,218	18	4
Act 1553/23	1,194 19	1	100	0	0	1,294	19	1
Nurses' Home, Adelaide Hospital, payment towards	20,000 0	0	-			20,000	0	0.
Martin Buildings— Construction account	26,553 7	1				26,553	7	1
Maintenance account Thorngate Buildings—	THE PROPERTY OF THE PARTY OF TH	1	653	4	8	6,054		9
Capital and construction account .	12,107 12 1					12,107		
Maintenance account D. Mundy's bequest—Water services		1	279	18	1	1,957	5	2
and wireless	472 18	4	-			472	18	4
of drapery, bed linen, clothing, &c Football Charity Carnival—Supplies of	6,896 1	3	781	12	5	7,677	13	8
drapery, bed linen, clothing, &c	3,700 4	0	_			3,700	4	0
Hospital Day Appeal—Supplies of drapery, bed linen, clothing, &c	3,390 0	0	_			3,390	0	0
T. F. Hyland's bequest—Interest account hospital improvements	416 8	1	182	9	4	598	17	5
Sir J. C. Verco's donation—Interest Account—Dental Literature	A AND DATE OF	3	13	1	3	44	6	
Office furniture	94 3	9				94	3	6 9
Proportion of Commissioners' fees Proportion of clerical services	1,562 4 8 2,064 12 1	8	70 155	17	9	1,632 2,220	10	5
Sundry expenses, miscellaneous		6	41	9	8	485	19	2
Department of Dentistry—	158,458 9	1	5,092	2	1	163,550	11	2
Proportion of Commissioners' fees and clerical services	172 0	3	8	6	6	180	6	9
Payments towards new buildings in Frome Road, &c	100000000000000000000000000000000000000	9	21	0	0	14,961		
	THE RESERVE AND ADDRESS OF THE PARTY OF THE	-	ordinated Spinsters	8	-	£178,692	_	
Balance, 30th June, 1936— S.A. Government Treasury—								
Trust account		. 20	0,923		1			
Department of Dentistry Adelaide Hospital Endowment Fund und	der Act 1209/1	5 8	2,264	18	0			
Australian consolidated inscribed stock Temporary advance to the Adelaide Hos the installation of Hot Water and Stea	pital Board for	r	8,910	0	0			
the installation of Hot Water and Stea Refrigerator	m Services and	d .	1,122	1	11			
Bank of Adelaide—Current account			967		2	118,433	17	9
							-	_
The state of the s	STEEL STEEL STEEL					£297,126	9	11

corner of Rundle and Pulteney Streets, with the buildings thereon leased to various persons.

G. K. SOWARD,

J. WALLACE SANDFORD,

W. LAYCOCK,

H. T. YOUNG

Commissioners.

ended 30th June, 1936, has been examined. The statement correctly shows the financial

REPORT ON DENTAL DEPARTMENT, 1936.

Superintendent—T. D. Campbell, D.D.Sc.

Senior Dental Surgeon and Demonstrator-J. F. Clark, B.D.S.

Dental Surgeons-A. E. Bolt, Miss W. E. Preedy, B.D.S. (Half-time).

STUDENTS.

Students attending the practice of the Dental Department were as follows:—
Second year, 7; third year, 3; fourth year, 3; fifth year, 1.

GENERAL REMARKS.

The number of applications for treatment is still maintained, of which "border line cases" and patients for "relief of pain" comprise a large percentage. Appointments for artificial dentures are still being made some time ahead.

APPENDIX 1.

Treatments Executed.		
	1935.	1936.
Patients examined	4,492	5,251
Admissions	4,843	4,176
Discharges	3,647	2,588
Total attendance for all purposes	30,141	28,535
Attendances (exclusive of examinations and appointments)	16,595	16,893
Treatments	5,313	4,998
Extractions under local anaesthesia	7,427	6,867
Extractions under general anaesthesia	7,925	9,691
Anaesthetics administered—	THE RESERVE	- montais
Local	3,480	2,734
General	881	1,057
Restorations—		168
Gold	13	43
Plastic	4,887	4,803
Inlays	57	78
Crowns	1	-
Bridges	_	-
Removal of impacted teeth	5	5
Apicectomies	8	-
Fractures of the jaw	10	19
Radiographs	260	225
Artificial dentures	1,226	1,718
Repairs to dentures	743	859

APPENDIX 2.

Statement showing number of Institutional and Destitute Persons treated during Year ended 31st December, 1936.

Teur chaca dist December, 1990.	
Number of destitute persons or persons in receipt of Government relief	2,207
Pensioners	648
Indoor patients	182
State children	270
Aborigines	14
Magill Home	14
Enfield Receiving Home	8
Kalyra Sanatorium	2
Bedford Park Sanatorium	9
Morris Hospital	20
Northfield Mental Hospital	67
Parkside Mental Hospital	452
Adelaide Gaol	29
Yatala Labour Prison	133
Radium Department	4
Kuitpo Colony	3
Norwood Refuge	1
Fullarton Refuge	2
Protestant Children's Home	5
Salvation Army Boys' Home, Kent Town	5
Salvation Army Home, Whitmore Square	3
Aged Men's Retreat, Linden Park	2
Goodwood Orphanage	ĩ
Large Ray Orphanage	2
Largs Bay Orphanage	9
Royal Institution for the blind	4

APPENDIX 3.

Statement of Receipts and Expenditure for Year ended 31st December, 1936.

RECEIPTS.

£ s. d.

Patients' fees			-
Total	£325	10	0
EXPENDITURE.			
Salaries			
Total	£4,797	3	4

LABORATORY OF BACTERIOLOGY AND PATHOLOGY, ADELAIDE HOSPITAL.

STAFF.

Director:

E. Weston Hurst, M.D., D.Sc. (Birm.), M.R.C.P., (London).

Deputy-Director and Bacteriologist:

A. E. Platt, M.B., B.S., (Sydney), D.T.M., D.T.H., (Sydney), Dip. Bact., (London).

Temporary Clinical Pathologist:

E. McLaughlin, M.B., B.S., (Adelaide), M.R.C.P., (London).

Temporary Bacteriologist and Microbiologist: Effic Jessie Hone, M.B., B.S., (Melbourne).

Bio-Chemist:

R. J. Cowan, B.Sc., (Melbourne).

Honorary Pathologist:

John B. Cleland, M.D., Ch.M., (Sydney).

Veterinary Pathologist:

George Cameron McLennan, B.V.Sc., (Melbourne).

Hitherto the work of the laboratory has included two main and several subsidiary activities. The two chief comprise work done for patients admitted to the Adelaide Hospital for treatment, and that done for private practitioners, Boards of Health, Stock Department, and other public institutions. All this is more or less of a routine character, but, wherever possible, research or investigational work has been carried out on diseases of man and animals, and also on the improvement of laboratory methods used in the diagnosis of disease. In addition, the staff has concerned itself in the care and maintenance of apparatus, has given assistance to the Honorary Pathologist, and has maintained a library of current publications on pathology, bacteriology, bio-chemistry, and related subjects.

The pressing need for enhanced laboratory facilities and an augmented staff have been apparent for several years, and plans are now being made to build a new Institute of Medical Science, of which the Hospital laboratories will constitute an important unit; here also it is intended to prosecute more actively than heretofore research into the problems of human and of veterinary disease. Dr. Weston Hurst took up his duties as Director in October, and the qualified and lay staffs are now being re-organised. As an indication of the research activities at present carried on, this report includes, for the first time, a list of scientific papers published during the year.

During 1935, it may be recalled, the total investigations carried out were slightly below those in preceding years, owing almost entirely to the fact that, with the opening of the Northfield Infectious Hospital, all swabs taken by the Local Boards of Health were examined at that institution. During 1936, this work was temporarily returned to the laboratory; in addition there was an all round increase in the hospital work. The total figures for 1936 are, therefore, nearly a third higher than those for 1935. The revenue of the laboratory from private fees was nearly £500 greater than in the preceding year. This extra work has thrown a great strain on the personnel of the laboratory, and has rendered the already cramped accommodation quite inadequate.

It is not possible to convey an altogether accurate impression of the activities of the laboratory staff and the work done by giving the actual number of examinations made, for one examination may involve perhaps ten times the amount of time that another does. For the most part, however, the following tables will convey, particularly to those familiar with laboratory work, some idea of the main activities of the

staff.

staff.		
Bacteriological Examinations—		
Throat swabs—		
(i.) Boards of Health	8,188	
(ii.) Private practitioners	612	
Smears Neisserian infection	587	
Urines	2,379	
Faeces	413	
Blood cultures	127	
Body Fluids—	and sale	
(i.) Pleural	167	
(ii.) Ascitic	104	
(iii.) Pus	159	
(iv.) Cerebro-spinal	95	
Conjunctival secretions	436	
Mantoux reactions	289	
Animal inoculations	14	
Tissues	53	
Vaccines	90	
Water examinations	193	
Milk examinations	6	
Sputa	2,634	
Serological—		
Agglutinations	174	
Complement fixation tests—		
(i.) Wassermann	2,745	
(ii.) Gonococcal	28	
(iii.) Hydatid	26	
ellermattry fights, for the densition of bereits and whitelites		19,519
Clinical Pathological Examinations—		
Histopathological	1,743	
Blood pictures	1,246	
Miscellaneous cell counts, Hb., &c	1,593	
Blood grouping	335	
Blood sedimentation rates	667	
Casoni reactions	64	
Urines	24	
Cerebro-spinal fluids	317	
Criminal investigations	6	
		5,995

Bio-chemical Examinations—		
Blood sugar estimations—		
(i.) Single estimations	1.069	
(ii.) Glucose tolerance curves	190	
Blood urea nitrogen tests	436	
Urea clearance tests	52	
Test meals	430	
MacLean urea concentration tests	443	
Urinary sugar estimations	440	
Faeces for occult blood	394	
Colloidal gold curves	104	
Van den Bergh reactions	61	
Blood calcium estimations	18	
Calculi	3	
self he mouse stome of many search and appearant of critics of cities		3,640
Veterinary Pathological Examinations	395	
Unclassified Examinations	283	
Grand Total		29,832

The Clinical Pathological examinations performed for the Adelaide Hospital include—(1) The histological diagnosis of pathological tissues, several of which were immediate examinations performed during operations (such examinations are done in order to help the surgeon in determining the extent and nature of the operation necessary); (2) the examination of urine to detect abnormal chemical and morphological elements; (3) the examination of faeces to detect the presence of abnormal elements; (4) the examination of cerebro-spinal fluid to detect cellular and chemical change (this examination is extremely useful in detecting syphilis of the central nervous system); (5) the examination of the blood to detect the presence of the various anaemias and leukaemias; (6) the examination of material for the detection of Treponema pallidum in the diagnosis of syphilis; (7) the examination of fluids from various cavities and cysts to determine their nature.

The Bio-Chemical examinations performed for the Adelaide Hospital include—
(1) The estimation of the amount of sugar in the blood (this examination is made as an aid to the diagnosis of diabetes, and is made either after a fasting period or after the administration of glucose when several examinations are made to trace the rise and fall in the blood sugar); (2) the estimation of the urea nitrogen in the blood; (3) the examination of the gastric contents after a test meal, samples being taken at frequent intervals over a period of two and a half hours; (4) colloidal gold curves on cerebro-spinal fluids; (5) chemical examinations of various body fluids.

The Bacteriological examinations performed for the Adelaide Hospital include—
(1) The examination of sputum for the detection of tubercle bacilli and other bacteria, and also for the hydatid hooklets; (2) the examination of blood for the Widal reaction (this examination is important in assisting in the diagnosis of typhoid fever); (3) the examination of swabs taken from the throat and nose to detect the presence of diphtheria bacilli; (4) the examination of urine to detect the presence of tubercle bacilli, colon bacilli, and other bacteria; (5) the examination of inflammatory fluids, for the detection of bacteria, e.g., pleuritic fluid for tubercle bacilli; (6) examination of cerebro-spinal fluid to detect the presence of tubercle bacilli, meningococci, and other bacteria; (7) the cultural examination of the blood to detect the presence of bacteria in the circulation; (8) the examination of faeces and urine for the detection of typhoid bacilli and other pathogenic bacteria; (9) the examination of pus for the detection of gonococci, actinomyces and other bacteria. Bacteria isolated from the various fluids and materials are often used in the preparation of autogenous vaccines.

The Wassermann Reaction was performed on Thursday in each week. This reaction is of great value in the diagnosis and treatment of syphilis. The Griffiths

and Scott technique is employed throughout.

The examinations performed and classified under the head *Private Work* include in the main such examinations as are described under clinical pathological, biochemical and bacteriological examinations. Much work was done for the Board of Health. Included in the examinations are also:—Examinations of various foodstuffs for the detection of bacterial contamination; (2) examination of drinking water to determine its suitability for drinking purposes. Included under this head are regular examinations for the Hydraulic Engineer's Department and for the Adelaide Local Board of Health; (3) the examination of disinfectants to determine their germicidal power; and (4) medico-legal examinations.

The routine examinations for the Stock Department include—(1) Bacteriological examinations of cow's milk for the detection of tubercle bacilli and other bacteria; (2) morbid tissues for histopathological examination; (3) examination of faeces to determine the presence of parasitism; (4) examination of cow's blood for the diagnosis of contagious abortion by the agglutination test; (5) specimens removed post mortem from animals dying from various causes, &c.

The generosity of the Commissioners of Charitable Funds has permitted further binding and preservation of valuable scientific journals, and the library of the new Institute will prove of increasing value to the staff of the Hospital, and to scientific workers in South Australia.

SCIENTIFIC PAPERS PUBLISHED IN 1936.

Platt, A. E.—Brucella Infections: The Frequency of Agglutinins for *Brucella Abortus* in the Population at large. 1936. Medical Journal of Australia, page 268.

Platt, A. E.—The Relationship of the Complement Fixation Optimum to the Agglutination Optimum. 1936. Australian Journal Experimental Biology and Medical Science, 14, 101.

Platt, A. E.—Investigations into the Nature of the Condition known as "Floating Yolk" in Eggs. 1936. Australian Journal Experimental Biology and Medical Science, 14, 107.

VENEREAL DISEASES.—NIGHT CLINICS.

REPORT FOR YEAR ENDED 31st DECEMBER, 1936.

Improved accommodation for the treatment of venereal diseases

is urgently necessary.

The Venereal Diseases Act, passed by Parliament in 1920, has not yet been proclaimed. The provisions of this Act could not be effectively carried out until accommodation for the treatment of both in-door and out-door patients is provided. It is considered that the Act should be proclaimed as soon as possible.

REPORT ON OPERATIONS FOR THE YEAR ENDED 31st DECEMBER, 1936.

MALE SECTION.

Honorary Consulting Adviser—Glen Howard Burnell, M.D., B.S., F.R.C.S.

Medical Officer—Gilbert Edgar Jose, M.B., B.S., F.R.C.S. Second Medical Officer—John Matthew Dwyer, M.B., B.S.

Report of the Medical Officer.

The clinic has run very smoothly during the past twelve months. I am pleased to be able to report the apparent freedom of Adelaide from sources of infection of primary Syphilis. Only two Chancres have been seen during the year and one of these was contracted in another State. The treatment has therefore been confined to a few cases of latent and tertiary Syphilis, but in the main to cases of Urethritis, Gonococcal and non-specific, and their complications. Arrangements are in hand to provide for better and easier examination and treatment more particularly of the subacute and chronic cases of Urethritis, by which we hope to shorten the time necessary for their cure.

FEMALE SECTION.

Honorary Consulting Adviser—Reginald Francis Matters, M.B., M.S., M.D., F.R.C.S.

Medical Officer—Harry Medcalf Fisher, M.B., B.S., F.R.C.S., D.G.O., L.M., M.C.O.G.

Report of the Medical Officer.

A large decrease in total attendances and a decrease of 20 in new patients are features of the 1936 report. As mentioned last year, the new routine of treatment is felt to be largely responsible for this very desirable result.

Briefly the routine consists of daily douching (thrice a day) with Potassium Permanganate solution 1/10,000, and thrice weekly painting of vagina and cervix with 2% Mercurochrome. Also the nightly use of 2% Mercurochrome Gelatine suppositories.

The bladder and urethra are washed with the Permanganate solution and 2 cc. of Metaphen in Oil is instilled into the urethra thrice weekly.

The nursing staff have carried out their work efficiently and enthusiastically and my thanks are due to them.

DETAILS OF ATTENDANCES, 1936.

AND THE PERSON	272233	3 15 11 11 11	2-1	18 200	133		
Males—	Gonorrhæa.	Gonorrhœa and Syphilis.	Syphilis.	Non-venereal	Not Diagnosed.	Total.	Attendances.
Patients from previous year	}480	15	120	111	3	729	12,656
Females— Patients from previous year	} 93	3	63	14	22	195	2,692
Totals 924	573	18	183	125	25	924	15,348
Cost of arsenical injections— (a) Neoarsphenamine (b) Sulpharsphenamine Cost of drugs, lotions, &c. Cost of bismuth injections Cost of surgical appliances Cost of laboratory work—Estimat Wassermann tests—Males, 160 249, at 9s. each Examinations of smears—Male total—137, at 3s.	ted valu); fema	e— ales, 89	tota	£ . 51 . 11	0 11 s. d. 1 0	65	2 12 1 1 12 6 3 19 0
Cost of salaries— Medical officers (3)	nights v	veekly s weekl	y; two	. 323 . 90 . 78 . 99 o	18 4 0 0 15 6		4 9 10
Revenue— Patients' fees						£1,377	

DA COSTA SAMARITAN FUND.

TRUSTEES.

C. E. Spiller, Esq., J.P. (Chairman).Andrew D. Young, Esq., J.P., A.F.I.A.,B. P. Martin, Esq.

SECRETARY.

H. G. Nelson, A.F.I.A.

The Da Costa Samaritan Fund was inaugurated in 1898, through the munificence of the late Miss Louisa Da Costa, who left portion of her estate to be held in Trust, the income therefrom to be used for the benefit of convalescent patients of the Adelaide Hospital.

In accordance with the Trust Deed, the estate is vested in three (3) Trustees. The appointment of any Trustee is subject to the approval of His Excellency the Governor.

During the year 1936, five hundred and thirty-two (532) convalescent patients, who were in needy circumstances, were assisted by the Trustees. Of this number, 263 were sent to St. Margaret's Convalescent Home, Semaphore, and 269 were supplied with surgical appliances, &c. The amount disbursed in this manner during the year was £785 7s. 1d.

In order to be eligible for assistance from the Fund, patients must be certified as convalescent by the Medical and Lay Superintendents of the Adelaide Hospital.





