

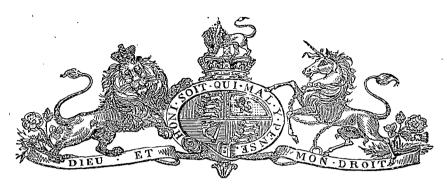
1893.

PARLIAMENT OF TASMANIA

GENERAL HOSPITAL, LAUNCESTON:

REPORT FOR 1892.

Presented to both Houses of Parliament by His Excellency's Command.



GENERAL HOSPITAL, LAUNCESTON.

Board of Management:

Chairman-G. T. COLLINS.

HIS WORSHIP THE MAYOR.

W. BARNES.

R. F. IRVINE.

A. W. BIRCHALL.

B. P. FARRELLY.

J. C. FERGUSON.

H. WEEDON.

H. WEEDON.

H. WEEDON.

H. EDGELL.

H. EDGELL.

F. STANFIELD, Vice-Chairman.

C. J. PIKE, M.R.C.S.E., L.S.A. Lond., M.B., B.A. Lond.

W. G. MADDOX, M.R.C.S.E., L.R.C.P. Lond.

H. C. HALLOWES, M.R.C.S.E., L.R.C.P. Ed.,

Bisiting Committee:

Chairman—W. BARNES.

J. C. FERGUSON.

A. W. BIRCHALL.

F. STANFIELD.

Finance Committee :

Chairman-A. W. BIRCHALL.

B. P. FARRELLY.

W. BARNES.

Secretary to Board:

T. GLADMAN.

Honorary Consulting Staff:

C. J. PIKE, M.R.C.S.E., L.S.A., M.B., B.A. Lond. H. C. HALLOWES, M.R.C.S.E., L.R.C.P., L.M. Ed.

W. G. MADDOX, M.R.C.S.E., L.R.C.P. Lond. J. M. PARDEY, M.B., B.S. Melb.

Monorary Bental Surgeons:

A. L. WELLS.

A. J. HALL.

Surgeon=Superintendent :

F. J. DRAKE, M.A., M.B., B.S. Melb.

Mouse Surgeon:

W. H. JERMYN, M.B., B.S. Melb.

Wispenser:

G. W. M'GILLIVRAY.

Lady Superintendent:

MISS J. H. MILNE.

Youse Steward and Collector:

WILLIAM CHAMBERS.

GENERAL HOSPITAL, LAUNCESTON.

REPORT FOR YEAR 1892.

SIR.

I have the honor to lay before you the following Annual Report of the Board of Management, giving particulars regarding the government, condition, and cost of the above-named Hospital for the year 1892.

- 2. Messrs. Birchall, Stanfield, and Dr. Maddox retired from the Board of Management during the month of December, and no opposition was offered to their re-election.
 - 3. Thirteen Board and fifty-nine Committee meetings were held during the year.
- 4. It is gratifying to report that the number of cases of typhoid fever treated in this Hospital during the past year has steadily diminished, there being only fifty-one (51) as compared with ninety-seven (97) and seventy-three (73) in the years 1890 and 1891 respectively. The number of deaths from typhoid was six (6).

 The number of cases of diphtheria treated has shown a slight increase, there being fifteen (15)

The number of cases of diphtheria treated has shown a slight increase, there being fifteen (15) cases admitted with two (2) deaths, as compared with thirteen (13) with one (1) death in the

previous year.

An outbreak of scarlet fever occurred during the year, no less than nine (9) cases developing within the Hospital.

The totally inadequate means for efficiently treating these and similar cases by isolation in a

separate building were forcibly brought under the notice of the Board during this outbreak.

Plans and estimates of a suitable building were prepared by the Public Works Department and approved of by the Board, but no progress has been made with this most desirable and urgent work. Fortunately no deaths were attributable to this cause.

5. The steady increase in the numbers seeking the help and advice of the Dental Surgeons evidences the continued and growing usefulness of this Department, as providing a means for the poorer classes of relief from a diseased and defective condition of the teeth.

poorer classes of relief from a diseased and defective condition of the teeth.

Besides the inmates of other public institutions which have received attention in this Department of the Hospital, the children from the Girls' Industrial School have attended on different occasions during the year for the purpose of having their teeth examined and such treatment as each case required.

I have again much pleasure in noticing an increase in the number of operations for the preservation of the teeth, with a proportionate decrease in those of a less conservative character.

The educational work has also made satisfactory progress. The following courses of lectures and demonstrations have been delivered during the session:-

General Pathology, one course of 20 lectures, by Dr. F. J. Drake. General Surgery, one course of 20 lectures, by Dr. W. H. Jermyn. Dental Surgery, one course of 20 lectures, by Mr. A. Lucadou Wells. Anæsthetics, one course of 4 lectures, by Dr. W. H. Jermyn. Mashanial Dentity Postsian Postsian

Mechanical Dentistry, Demonstrations on, by Mr. A. J. Hall. Dental *Materia Medica*, one course of 12 lectures, by Mr. A. Lucadou Wells. Operative Dentistry, Demonstrations on, by Mr. A. J. Hall.

In this school two (2) candidates have successfully passed the first examination for the diploma in Dental Surgery granted by the Board of Examiners under the "The Dentists Act, 1884."

The details of cases treated by the Honorary Dental Surgeons are embodied in the Report.

6. The Reception House for the observation of the insane and for the treatment of inebriates was completed in August, and opened for the reception of patients early in September. A male and female attendant were appointed, and the Act necessary to constitute it an Asylum for this class of cases was passed during the year.

7. The property adjoining the Hospital formerly belonging to Mrs. Weymouth has been

renovated and furnished, and is now occupied by the night nurses and wardmaids, &c.

The removal of the wardmaids, who formerly occupied a ward in the Hospital building as a dormitory, and the night nurses from lodgings outside the Hospital grounds, has considerably relieved the pressure in the Nurses' Home, and, I hope, will result in a considerable improvement in the health of the staff and in a monetary saving to the Institution.

- 8. The attention of Wardens of Country Districts should again be called to the practice of sending chronic invalids to the Hospital instead of sending them direct to the Depôt for Invalids.
- 9. Regular courses of lectures have been delivered during the past year by the Surgeon-Superintendent on Minor Surgery, and by the Lady Superintendent on Nursing.

Examinations have been held on the subjects lectured on, and in the practical work of

the Wards

Three Nurses were granted the Certificate of the Hospital as "Trained Nurse" during the year, in accordance with the regulations prescribing the courses and attendance on lectures, &c., and adopted at the beginning of the year by the Board of Management.

- 10. Plans and estimates for the erection of an Operating-room, to be built on the bridge connecting the Hospital with the Nurses' Home, were prepared and approved of, and I am very pleased to state that the Hospital now possesses an operating-room in every way suitable to the requirements of the Institution.
 - 11. The following improvements have been carried out:

The work of laying out the grounds has been completed, and shrubs and grass planted, greatly improving the appearance of the Institution.

The yard and paths have been levelled and asphalted. The tanks and boiler have been cleaned and repaired.

The Surgeon-Superintendent's room has been renovated and painted.

The Hospital has been furnished with a supply of filters of a reliable character.

- 12. The Board had reason to complain of the quality of the wine supplied to the Hospital. The wine now supplied is of a suitable character. On the whole, the quality of the supplies, with the above exception, has been good.
- 13. It was proposed during the past year to close Little Mulgrave-street, dividing the Hospital block from the Night Nurses' Home and the Surgeon-Superintendent's residence. It is to be regretted that the Government have not been able to carry out this much needed re-arrangement of the Hospital grounds.
- 14. Owing to the want of suitable accommodation in the Nurses' Home, and the undue prevalence of sickness among the members of the nursing staff, it was decided that the usual annual fourteen days' leave of absence should be increased to one month. The Board hopes that not only the health of the staff but its efficiency will be thus maintained.
- 15. The Hospital is indebted to many citizens for acts of kindness towards the patients and staff.

During the year several performances were given by private individuals and companies for the benefit and entertainment of the patients and staff.

16. The thanks of the Board are also due to the members of the Honorary Consulting Staff for their attendance when called upon at the Hospital.

The proposed increase in the number of the Honorary Consulting Staff to five was adopted, and Dr. Pardey, late Surgeon-Superintendent, was unanimously elected as one of the additional number.

- 17. One medical student entered upon the study of medicine during the year.
- 18. The need of a Convalescent Home for patients and nurses was forcibly brought before the Board, with the result that a handsome sum has been obtained for the establishment and maintenance of this most desirable adjunct to the Hospital.
- 19. The members of the Nursing Staff and Attendants have been formed into a Fire Brigade, and periodically drilled by the Superintendent of Fire Brigades. It is pleasing to observe that the staff has shown commendable zeal in their work.
- 20. The resignation of Mr. John Whitelaw, House Steward, was accepted by the Board on 30th November. Mr. William Chambers was appointed to the vacancy, and entered upon his duties on the 13th December.
- 21. On the whole the Hospital and its management may be looked upon in a more complete state than at any previous period since it has been under the care and control of the Board.
- 22. The usual detailed information furnished by the Surgeon-Superintendent is embodied in the Report, and is of an interesting character.

23. Comparative Statistics for the two years 1891 and 1892:— Particulars respecting In-patients:— Remaining on 1st January 71 64 Admitted during the year 986 755 Total treated 1057 819 Discharged—	·		
1891. 1892. Remaining on 1st January 71 64 Admitted during the year 986 755 Total treated 1057 819 Discharged—	_ •		
Admitted during the year 986 755 Total treated 1057 819 Discharged— Cured 653 341 Incurable 22 31 Relieved 220 295 At own request 6 30 Died 85 58 Remaining 31st December 71 64 24. Ages of In-patients:— Gross number of Patients 1057 819 Under 10 years 87 73 10 to 15 years 80 57 15 to 25 years 273 203	I at tiothars 103pooting In-patients.	1891.	1892.
Admitted during the year 986 755 Total treated 1057 819 Discharged— Cured 653 341 Incurable 22 31 Relieved 220 295 At own request 6 30 Died 85 58 Remaining 31st December 71 64 24. Ages of In-patients:— Gross number of Patients 1057 819 Under 10 years 87 73 10 to 15 years 80 57 15 to 25 years 273 203	Remaining on 1st January	71	64
Discharged— 653 341 Cured. 653 341 Incurable 22 31 Relieved. 220 295 At own request 6 30 Died 85 58 Remaining 31st December 71 64 24. Ages of In-patients:— Gross number of Patients 1057 819 Under 10 years 87 73 10 to 15 years 80 57 15 to 25 years 273 203	Admitted during the year	986	7 55
Cured 653 341 Incurable 22 31 Relieved 220 295 At own request 6 30 Died 85 58 Remaining 31st December 71 64 24. Ages of In-patients:— Gross number of Patients 1057 819 Under 10 years 87 73 10 to 15 years 80 57 15 to 25 years 273 203	Total treated	1057	819
Incurable 22 31 Relieved 220 295 At own request 6 30 Died 85 58 Remaining 31st December 71 64 24. Ages of In-patients:— Gross number of Patients 1057 819 Under 10 years 87 73 10 to 15 years 80 57 15 to 25 years 273 203			
Relieved 220 295 At own request 6 30 Died 85 58 Remaining 31st December 71 64 24. Ages of In-patients:— Gross number of Patients 1057 819 Under 10 years 87 73 10 to 15 years 80 57 15 to 25 years 273 203			
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Died 85 58 Remaining 31st December 71 64 24. Ages of In-patients:— Gross number of Patients 1057 819 Under 10 years 87 73 10 to 15 years 80 57 15 to 25 years 273 203		~~0	
24. Ages of In-patients:— Gross number of Patients. 1057 819 Under 10 years. 87 73 10 to 15 years 80 57 15 to 25 years 273 203		-	
24. Ages of In-patients:— Gross number of Patients. 1057 819 Under 10 years. 87 73 10 to 15 years 80 57 15 to 25 years 273 203	Died		
Gross number of Patients. 1057 819 Under 10 years. 87 73 10 to 15 years 80 57 15 to 25 years 273 203	Remaining 31st December	71	04
Under 10 years 87 73 10 to 15 years 80 57 15 to 25 years 273 203	•		
10 to 15 years			
15 to 25 years			
10 10 20) 0 20 1		-	• •
95 to 35 years 188 155			
20 10 00 j care 100	25 to 35 years		
35 to 45 years			
45 to 55 years			
55 to 65 years			
65 and upwards			
Unknown	Unknown		
Average Age of Adults	Average Age of Children under 15 weeks	40 <u>89</u> 1	
Average Age of Children under 15 years $8\frac{5}{8}$ $8\frac{1}{5}$	Average Age of Children under 15 years	083	O.3
25. Native places of In-patients:—	*		
Gross number of In-patients	Australasia—	1057	819
Tasmania		0 2.	
Victoria			_
New South Wales 7 8		=	
South Australia			
Queensland 1 2		-	. 2
New Zealand 6 5		-	
Western Australia		_	
England and Wales			. • -
Ireland			• -
Scotland	Deoriand		
British Dominions	Brush Dominions		-
Foreign			
Unknown	Unknown	IVIL.	TY11.

Discharges.

1892.

1891.

Deaths.

1891.

1892.

26. Monthly Return of Admissions, Discharges, and Deaths :-

Admissions.

1892.

1891.

Tanyany	83	68	55	62	10	8	
January			l v			6	
February	7 8	64	71	60	6		
March	93	77	76	60	8	a .	
April	7 8	48	69	51	7	3	
May	76	68	81	54	7	5	
June	86	59	82	6 9	7.	1	
July	67	64	74	56	- 6	5	
August	7 5	7 9	69	65	4	5	
September	7 8	61	68	5 9	. 5	. 3	
October	$\overset{\bullet}{92}$	47	63	49	8	8	
November	96	67	97	54	14	$ \cdot $ 3	
December	84		1 1		3	5	
December	04	45	95	58	Š	"	
	986	747	900	697	85	58	
	ountry :—	•••		1 8	91. 62	1892.	
Country			· · · · · · · · · · · · · · · · · · ·		95 ,	385	
			'ree Passes o		• •		
Railways	s going home	e		••	16	17	
28. General particula	ars :—						
Number of	In-patients	treated		10	57	819	
Ditto	died				85	58	
Ditto	Jut-natients	treated .		8	74	809	
Diete issued	to Staff	ii eatea				13,219	
Diets issued	l to Detion			10,4			
Diets issued	to Patients		••••••	55,0		23,993	
Daily avera	ge of In-pat	ients			$94\frac{2}{3}\frac{6}{6}\frac{0}{5}$ $32\frac{7}{1}\frac{4}{0}\frac{6}{5}$	$87\frac{2}{3}\frac{1}{6}\frac{7}{3}$	5
Average nu	imber of day	s in Hospital	l each Patier	it i	32_{10}^{+50}	$38_{8^{11}}$	j j
29. Table showing the	he Weighing	gs of Patients	s :—				
-				4	64	343	
						743	
Actual hun	nner or weigr	gs		19	• •	770	
30. Visits paid to a Government			up for othe	er			
Visits naid	to Penal Es	tahlishments		1.	58.	· 113	
Medicines	made un for	Penal Esta	blishments	14		1390	
Visits naid	to Invalid I	Danôt	······································	1.	50	153	, •
Modiaines	mada un for	Involid Do	nôt	24		1949	
Medicines	made up for	Invalid De	pôt	24	00	1343	
31. Statement showing head of each			and cost pe	er			
Average n Average co	imber of Pa est of each o	tients copied Bed	:	94	1260 363	873	1 7 3 5
${f U}$ pon wh	ıole Expendi	iture			7s. 2d. s. 5d.	£73 16s. £59 9s. 9	
20 Potum chamina	Tean collect	od and autor	andina.				
32. Return showing				_			
Number of	f Persons	who contrib	outed to the	ir		*	
maintena	ance				24	519	
Amount of	Fees receiv	ed	· · · · • • • · · · · · · · · · · · · ·	£1108	3s. 1d.	£1069 7s.	
Amount w					8s. 10d.		
			r			£788 7s.	
33. Number of Pers	sons who wa	re treated s	with Alcohol	ic	,		
Foods:	CAID WATO WE	ao noateu v	TANK ARTOURDS.				•
1.00us	en e						
Number of	Persons			2	17	307	_
Gross Cost	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		£65 15	s. 1d.	£66 8s. 1	d

34. Table showing Cost of principal Items of Diet:-

ARTICLE.	1891.	1892.
Bread Milk Meat Potatoes Butter Rice Oatmeal Vegetables Barley Eggs Flour Fish Fowls Tea Sugar White Sugar Tobacco Champagne Wine Gin Rum Whisky Brandy Ale. Porter Aerated Waters	£ s. d. 208 14 4 458 17 0 501 7 5 29 10 0 94 6 0 53 2 3 23 10 2 61 2 0 5 13 6 87 13 9 10 5 2 76 0 8 39 17 0 46 3 0 38 15 1 22 11 0 1 14 0 4 2 4 17 3 1 0 7 6 0 9 6 0 12 0 11 13 3 0 18 1 3 1 4 27 8 0	$\begin{array}{c} \pounds & s. & d. \\ 179 & 11 & 7\frac{1}{2} \\ 395 & 10 & 6 \\ 478 & 18 & 1\frac{1}{2} \\ 19 & 11 & 10 \\ 91 & 6 & 0 \\ 51 & 19 & 11 \\ 19 & 10 & 61 \\ 15 & 6 & 19 & 4\frac{1}{2} \\ 123 & 11 & 3 \\ 12 & 6 & 2\frac{1}{2} \\ 77 & 11 & 4\frac{1}{2} \\ 31 & 5 & 6 \\ 48 & 6 & 6 \\ 18 & 8 & 4 \\ 40 & 13 & 7 \\ 1 & 19 & 8 \\ 5 & 12 & 6 \\ 12 & 10 & 0 \\ 0 & 15 & 1 \\ 0 & 1 & 3 \\ 0 & 7 & 4\frac{1}{2} \\ 7 & 12 & 6 \\ 4 & 11 & 3 \\ 5 & 1 & 1\frac{1}{2} \\ 29 & 17 & 0 \\ \end{array}$
	£1824 17 5	$1721 2 4\frac{1}{2}$

35. Information concerning the year 1892 only:—

Abstract of Salaries.

Office.	Sai	ary.		Remarks.		
Surgeon-Superintendent House Surgeon Dispenser and Assistant House Steward House Steward Lady Superintendent Secretary to Board Wardsman Messenger Cleaner Dispensary Servant and Yardman Cook and Assistant Cook Gatekeeper Nurses House and Wardmaids Laundress and 2 Assistants Gardener.	250 100 150 150 60 60 36 35 41 100		d. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	With quarters, fuel, light, and water. With quarters, rations, fuel, light, and water. Ditto. With commission on collection of fees. With quarters, rations, fuel, light, and water. With quarters, rations, fuel, light, and water. Ditto.		

36. Cases of Continued Fever of a Typhoid type treated :—

•	1891.	1892. i		1891.	1892.
Remaining on 1st Jan	4	4	August	1	3
Admitted during—		1	September	1	_
January	4	2	October		
February	11	6	November	5	1
March	$\overline{22}$	11	December		3
April	9	7			
<u>M</u> ay		3	Total number treated	73	51
June	3	10	Died		6
Υ1.	Ĭ		•		

37. Cases of Diphtheria treated:-

-	1891.	1892.		1891.	1892.
Remaining on 1st Jan.	```1	"ĭ	September		3
Admitted during—			October	_	-
January	-	4	November	 -	- 17 g- ,
February	3		December	1	· · · · ·
March	_	1			,
April	1	 ,	Total number treated	13	15
May	_				
June	1	1	Died:	1	2
July	4		•	_	
August	2.	5			

38. Table showing Districts whence Contagious Diseases were admitted during the year:

District.	Continued Fever.	Diphtheria.	Scarlatina.
Launceston	17	5 2	9*,
nveresk	8	2	•••
nvermay t. Leonard's	i		•••
rospect	1	•••	•••
ymington	1 1	•••	•••
Derby	2 .	***	•••
efroy		•••	•••
ongfordarrick		***	3
attersonia	9		•••
avenswoodoung Town		4	•••
ilydale		$\bar{\mathbf{i}}$	•••
ower Piper	1	•••	•••
±6100mine			···
	47 ,	14	12

^{*} Nine (9) Cases of Scarlet Fever developed in the Hospital during the year.

39. Information given as a basis of comparison with other Hospitals:—

A.

What is the population of the town and districts benefited by the Hospital? This Institution is the only one available to the inhabitants of all the districts north of Oatlands, saving the Cottage Hospitals of Campbell Town, Waratah, Latrobe, and Beaconsfield. Of town and districts, about 56,000 inhabitants.

The character of the Hospital? General, save that lying-in cases are not admitted.

How long established? Twenty-nine years.

If present building erected as a Hospital? Yes.

What was the original cost? £12,000; extensions and improvements have cost about £25,439 in addition.

Number of beds? 122.

Cubic space of wards? 171,459 cubic feet.

If whole of annual maintenance contributed by Government? Yes, saving what is contributed by patients who pay fees.

Was the cost of construction of building defrayed by the Government? Yes...

Any income from invested funds? Yes, small.

Is control of Institution under Board or single Officer? Board.

Number of its members? Thirteen. Appointments thereto are subject to the approval of the Governor in Council.

Any power of control exercised by Government? Yes, in money matters.

B.

Total number of In-patients treated during the year? 819.

Number of patients treated during the year who would have been suitable inmates for a Benevolent Asylum? About one-tenth of the entire number.

Number of Out-patients attending at Hospital? 809.

Number of attendances? 4095.

Number attended at their own homes? Nil.

Number of women attended in confinement at their own homes? Nil.

Any enquiry officer respecting Out-patients? No.

Number of nurses? 17.

Number of servants? Males, 7. Females, 13.

D.

Contract price of milk? 3d. per quart.

Contract price of bread? 11s. per 100 lbs.

Contract price of water? 1s. per 1000 gallons up to 200,000 gallons; above that quantity, 9d.

Contract price of meat? Sirloin, $3\frac{7}{8}d$. per lb. Prime Rib, $3\frac{7}{8}d$. per lb. Rump, $2\frac{1}{2}d$. per lb. Chuck Rib, 2d. per lb. Chuck, $2\frac{1}{2}d$. per lb. Mutton, $2\frac{3}{4}d$. per lb.

Contract price of coal? 15s. 3d. per ton.

Contract price of wood? Gum, dry, in log, 9s. 6d. per ton; ditto, in billets, 11s. 6d. per ton. Sheoak, in log, 10s. 6d. per ton; ditto, in billets, 15s. per ton.

40. Expenditure for the Year, arranged under various heads :-

•	£	s.	d	£	s.	d.
Salaries and Allowances	2069	0	8			
Provisions	1807	17	14	•		
Alcoholic Foods	66	8΄	1″			
Clothing, Bedding, Stores	531	15	9			
Fuel, Light, and Water	708	7	9			
Funeral Expenses	31	4	0			
Stationery, Advertising	47	12	7			
Medicines, Instruments, &c	396	11	1			•
Incidental Expenses	150	9	3			
Repairs to Buildings	351	17	6			
Furniture and Grounds	150	1	8			
Uniforms for Nurses and Servants	84	$1\overline{0}$	1			
Commission on collection of Fees	70	1	8			
-			<u> </u>			
Gross Expenditure	•••			6465	17	$2rac{1}{2}$
Attendance and Medicines, Invalid Depôt	53	15	0			
Ditto, Penal Establishment	10	0	Ó			
Estimated cost of treating Out-Patients, at 2s. 6d	101	2	6			
Medicines and Sundries supplied to Contagious Diseases			-			
Hospital	5	0	0			
Ditto Industrial School	3	ŏ	ŏ			
Ditto Private Practitioners' Patients	$\ddot{6}$	ŏ	ŏ			
Paid to Treasury, Fees from Patients	1069	-	6			
Ditto from Sale of Fat, &c.	6	$\dot{12}$	6			
		-~	_	1254	17	6
			_	1204		
Net Expenditure	•••			£5210		8 1

Attached are Returns of all Cases treated at the Hospital during the year.

I have the honor to be,

Your obedient Servant,

GEO. COLLINS, Chairman Board of Management.

The Hon. the Chief Secretary.

RETURN of In-door Patients treated during 1892, at General Hospital, Launceston.

		,			
I. Specific Febrile or Zymotic			LOCAL DISEASES, continued—		
DISEASES—	l	1	ORDER 5.—Diseases of the Di-	i	
ORDER 1.—Miasmatic Diseases.	Cases.	Deaths.	gestive System.	Cases.	Deaths.
Scarlet Fever	4		Dentition	1	—
Influenza	2	 	Sore Throat, Quinsy	12	· —
Diphtheria	15	2	Dyspepsia	13	l —
Typhoid, Enteric Fever	51	6	Diseases of the Stomach	19	1
	1		Enteritis	15	<u> </u>
Order 2.—Diarrheal Diseases.	1	1	Hernia	4	—
Diarrhœa	4	1	Peritonitis	1	1
Dysentery	2	1	Ascites		
_ J	~	1 - 1	Gallstones		
Order 3.—Malarial Diseases.	ĺ	1	Cirrhosis of Liver		l —
Intermittent Fever, Ague	3	l _	Other Diseases of Liver	ī	
zmormicom z over, ague	(Others	ī	۱
Order 5.—Venereal Diseases.			O Unicidentification of the control		
Syphilis	10	l :	Order 6.—Diseases of the Lym-		l
Gonorrhœa, Stricture of Urethra	14	l !	phatic System and Ductless		
donorma, bilicuit of Olemia	14	-	Glands.		l
Oppun & Contin Dississes	Ι.	1		9	
ORDER 6.—Septic Diseases.		1 .	Disease of Lymphatic System	$\begin{vmatrix} 3 \\ 1 \end{vmatrix}$	_
Erysipelas	9	1	Bronchocele		_
II Democrate Drames	1		Oppose of the Things		
II. PARASITIC DISEASES—			ORDER 7.—Diseases of the Urinary		
Hydatids	8	3	System.		١ .
	1]	Bright's Disease (Nephria)	7	5
III. DIETIC DISEASES—	1		Calculus	2	-
Intemperance Alcoholism	8	—	Diseases of Bladder and Prostate	11	<u> </u>
Intemperance Alcoholism Delirium Tremens	2	<u> </u>		1	1
			Order 8.—Diseases of Organs of		ı
IV. Constitutional Diseases—	l	1	Generation.	į .	
Rheumatic Fever, Rheumatism of	1		Ovarian Disease	3	_
Heart	22		Diseases of Uterus and Vagina	14	l —
Rheumatism	14		Diseases of Testes, Penis, Scrotum,		l
Gout :	5		&c	10	i —
Cancer, Malignant Disease	19	4			ł
Phthisis	20	3	Order 9.—Diseases of Parturi-		
Other forms of Tuberculosis,	~~	"	tion.		
Scrofula, &c.	1	1	Abortion, Miscarriage	1	
Anæmia, Chlorosis, Leucocythæmia	10		Phlegmasia Dolens	3	l
mama, omorosis, neacocy mama	10	} <u> </u>	Other Accidents of Childbirth	ĭ	
V. DEVELOPMENTAL DISEASES—	1	1	O sher reordenss or Chinasa sa	^	
Other Congenital Defects	2	İ	ORDER 10.—Diseases of Organs of	1	
Old A ma	7	1 1	Locomotion.		
Old AgeLateral Curvative of Spine	2	1	Caries, Necrosis	14	3.
Lateral Curvative of Spine	2	-	Arthritis, Ostitis, Periostitis		, .
VI. Local Diseases—			Others	1 1	-
	'		, Others	*	_
Order 1.—Diseases of the Nervous	}		Opport 11 Disquess of the Interne		
System.	_		ORDER 11.—Diseases of the Integu-		
Hemiplegia, Brain Paralysis	7	1 1	mentary System.	10	ì
Insanity	14	1	Phlegmon, Cellulitis	10	-
Chorea		-	Ulcer, Bed Sore	20	-
Epilepsy	5		Eczema] —
Paraplegia, Diseases of the Spinal		Ì	Others	5	-
Cord		1 — ·,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1	١.
Others		'		ł	}
Cerebral Tumour	. 2	2	VII. VIOLENCE—	ļ	İ
	1		ORDER 1.—Accident or Negligence.	~~	
Order 2.—Diseases of the Organ	4		Fractures, Contusions		
of Special Sense.	1	1	Gunshot Wounds		\ —
Otitis Otorrhœa	. 3	. 1	Cuts, &c	35	-
Epistaxis and Diseases of Nose		 —	Burn, Scald	9	2
Ophthalmia and Diseases of Eye	.] 10	1 —	Bite of Snake or Insect		i —
	ĺ.	1,	Otherwise	6	
Order 3.—Diseases of the Circu-	· ·	1 .		1	1
latory System.	1	1		1	ł
Endocarditis, Valvular Disease	22	5	VIII. ILL-DEFINED AND NOT SPECIFIED		
Senile Gangrene	l ~ĩ.	ı i	Causes—	i	
Embolism, Thrombosis	$\frac{1}{2}$	ī	Debility, Atrophy, Inanition	3	
Varicose Veins		!	Tumour	8	
· WITOGOO I OTHER ISSUES	1	1	Abscess	14	<u> </u>
ORDER 4.—Diseases of the Respi-]	1	Hæmorrhage		1
	1	1	Not excepted on Ill defined		l
ratory System.	1 .	١.	Not specified or Ill-defined		
Laryngitis		1			
Asthma, Emphysema		1 -	m _{omes} .	819	go.
Bronchitis			TOTAL	018	58
Pneumonia		9		_	_
Pleurisy	. 21	l —	l)	1	
·			· ·		

THE following is a detailed list of Operations performed during the past year:-

Month.	Sex.	Age.	Operation.	Result.
Tonuo	м.	21	Traver' One votion for Proper Absence	Died.
January	F.	48	Treves' Operation for Psoas Abscess Incision and Draining Gluteal Abscess	Cured.
"	M.	32	Plastic Operation on Elbow	Cured.
"	M.	14		Cured.
"			Excision of Tumour of Eyebrow	۱
"	M.	63	Amputation of Fingers	Cured. Died.
? >	F.	32	Excision of Tubercular Elbow-joint	_
"	M.	35	External Urethrotomy	Cured.
,,	М.	20	Radical Cure of Hydrocele	Cured.
"	M.	2	Tracheotomy for Diphtheria	Died.
" "	M.	28	Removal of loose Cartilage from Knee-joint	Cured.
*, ,,	M.	8	Treves' Operation for Psoas Abscess	Relieved.
7.7	F.	45	Excision of Rib for Hydatid of Lung and Empyema	Died.
"	F.	38	Excision of Tumour of Upper Jaw	Relieved.
"	M.	25	Circumcision	Cured.
"	Μ.	58	Perineal Section for Ruptured Urethra	Died.
. ,,	M.	62	Sequestrotomy	Relieved.
February	F.	29	Laparotomy for Hydatid of Liver and Spleen	Died.
"	F.	12	Excision of Lymphoma of Neck	Cured.
"	M.	4	Tracheotomy for Scald of Larynx	Died.
"	F.	38	Excision of Tumour of Cheek	Died.
"	M.	2	Iridectomy	Relieved.
"" " ·	M.	12	Excision of Eyeball	Cured.
March	F.	8	Operation for Cure of Talipes Equinus	Cured.
` ,,	M.	29	Laparotomy for Hydatid of Liver	Diéd.
"	М.	3	Circumcision	Cured.
"	M.	. 4	Tracheotomy for Diphtheria	Cured.
"	M.	27	Circumcision	Cured.
,,	F.	14	Excision of Polypus of Pharynx	Cured.
"	F.	50	Excision of Breast for Cancer	Relieved.
"	М.	10	Operation for Epiphora	Relieved.
, ,,	$\mathbf{M}.$	26	Circumcision	Cured.
April	F.	16	Drilling and Periostotomy of Femur	Relieved.
"	F.	24	Amputation of Thigh	Died.
	M.	69	Excision of Epithelioma of Lip	Relieved.
May	F.	34	Laparatomy for Pyonephritis	Relieved.
"	F.	22	Operation for Restoration of Perineum	Relieved.
_ ,,	F.	36	Curetting Uterus	Cured.
June	F.	16	Amputation of Thigh	Relieved.
9'9	F.	11	Operation for Epiphora	Relieved.
99	M.	16	Breaking down Adhesions of Elbow-joint	Relieved.
_ ,,	М.	17	Operation for Displaced Nasal Septum	Relieved.
July	М.	45	Excision of Epithelioma of Lip	Relieved.
"	М.	25	Plastic Operation on Knee	Cured.
99	М.	22	Sequestrotomy	Relieved.
,,,	F.	28	Laparotomy for Hydatid of Liver	Cured.
August	F.	24	Treves' Operation for Psoas Abscess	Died.
"	F.	7	Excision of Tumour of the Face	Cured.
29	F.	4	Tracheotomy for Diphtheria	Died.
,,	F. F.	16	Trephining for Middle Ear Disease	Relieved.
,,	F.	43	Laparotomy for Hydatid of the Liver	Cured.
95	F.	4	Tracheotomy for Diphtheria	Cured.
• **	F.	34	Amputation of the Thigh	Cured.
,,	F	30	Operation for Drainage of Deep Cervical Abscess	Cured.
"	М.	22	Suturing divided Tendon of Foot	Cured.
"	Μ.	30	Perineal Section	Cured.
,,	М.	43	Radical Cure of Inguinal Hernia	Cured.
,,	М.	24	Amputation of the Leg	Cured.
eptember	M.	73	Amputation of the Penis	Relieved.
* **	. M.	59	Excision of Papilloma of Lip	Relieved.
. ,,	F.	. 52	Excision of Recurrent Scirrhus of Breast	Relieved.
,,,	M.	.29	Removal of loose Cartilage from Knee-joint	Cured.
October	F.	43	Excision of Rib for Empyema	Relieved.
"	M.	8	Amputation at Hip-joint	Relieved.
.,,	F.	4		Cured.
lovember	F.	41	Laparotomy for removal of Myoma of Uterus	Cured.
, 🦮	М.	22	Plastic Operation on Wrist Excision of Rib for Hydatids of Lung	Unred.

Month.	Sex.	Age.	Operation.	Result.
omanista estados estados estados estados estados estados estados estados estados estados estados estados estad				<u> </u>
November	м.	7 0	Operation for Strangulated Hernia followed by opera- tion for Radical Cure	Cured.
,,	F.	23	Curetting Uterus	Cured.
,,	F.	27	Excision of Urethral Caruncle	Relieved.
"	F.	5 mths.	Operation for Cure of Talipes Equino Varus	Relieved.
,,	\mathbf{M} .	33	Amputation of Great Toe	Cured.
December	M.	57	Excision of the Eyeball	Cured.
,,	F.	9	Suturing divided Tendons of Leg	Relieved.
"	Μ.	40	Excision of the Eyeball	Cured.
,,	\mathbf{M} .	50	External Urethrotomy for Stricture	Relieved.
,,	F.	5 mths.		Relieved.
"	\mathbf{M} .	37	Laparotomy for Hydatid of Liver	Cured.
"				

IN-PATIENTS.

PARTICULARS of Deaths during the Year 1892.

			1	1	1	1
No.	Sex,	AGE.	DAYS IN HOSPITAL.	Month.	Post Mortem or not.	CAUSE OF DEATH.
1	$\mathbf{M}.$	79	3	January	Not	Heart Disease.
2	\mathbf{F} .	80	6	ditto	Not	Cellulitis.
3	$\mathbf{M}.$	2	3	ditto	Not	Diphtheria.
4	M.	$1\tilde{2}$	$4\overline{2}$	ditto	P.M.	Typhoid Fever.
$\bar{5}$	M.	4	$\frac{15}{5}$	ditto	Not	Typhoid Fever—Embolism.
$\check{6}$	M .	34	5	ditto	P.M.	Cerebral Thrombosis.
7	$\widetilde{\mathbf{M}}$.	22	$\frac{3}{2}$	ditto	Not	Phthisis.
8	F.	45		ditto	ľ	
9	M.	- 58	10		P.M.	Hydatid of Lung—Empyema.
10			8 .	February	Not	Ruptured Urethra—Pneumonia.
11	F.	80	26	ditto	Not	Pneumonia.
	F.	65	7	ditto	Not	Apoplexy—Bright's Disease.
12	M.	4	11	ditto	Not	Scald of the Larynx.
13	F.	29	23	ditto	P.M.	Hydatid of Liver and Spleen.
14	M .	75	157	ditto	P.M.	Cancer of Rectum.
15	$\mathbf{M}.$	51	10	March	Not	Pneumonia.
16	$\mathbf{M}.$	73	284	ditto	P.M.	Meningitis.
17	$\mathbf{M}.$	29	22	ditto	Not	Hydatid of Liver.
18	F.	5	26	ditto	Not	Diarrhœa—Broncho-pneumonia.
		months			_,-,	1
19	$\mathbf{M}.$	62	13	ditto	Not	Pneumonia.
20	М.	84	20 .	ditto	Not .	Pneumonia.
21	M.	70	45	April	Not	Heart Disease.
22	F.	32	196	ditto	Not	Tuberculosis.
23	$\hat{\mathbf{F}}$.	24	47	ditto	Not	Amputation of Thigh.
24	M.	23				Phthisis.
$\tilde{2}$	F.		10	May	Not	
$\tilde{26}$	M.	27	2	ditto	P.M.	Typhoid Fever—Peritonitis.
		30	4	ditto	Not	Pneumonia.
27	M.	60	1	ditto	Not	Cancer of Stomach.
28	M.	21	233	ditto	Not	Psoas Abscess.
29	F.	66	36	June	Not	Cancer of Stomach.
30	м.	49	20	July	Not	Epilepsy—Chronic Bright's Disease.
31	\mathbf{M} .	21	11	ditto	Not	Typhoid Fever—Peritonitis.
32	\mathbf{M} .	53	14	ditto	Not	Bronchitis—Chronic Bright's Disease.
33	М.	52	5 6	ditto	P.M.	Aneurism of Aorta.
34	F.	30	1	ditto	Not	Heart Disease.
35	M. .	36	4	August	Not	Typhoid Fever.
36	$\cdot \mathbf{M}$.	73	33	ditto	Not	Gangrene—Senility.
37	Μ.	57	9	ditto	Not	Pneumonia.
38	F.	4	11	ditto	Not	Diphtheria.
39	\mathbf{F} .	19	8	ditto	Not	Thrombosis—Pneumonia.
40	F.	60	12	September	Not	Meningitis.
41	F.	25	14	ditto	Not	Gastric Ulcer.
.42	M.	60	27	ditto	Not	Heart Disease.
43	M.	42	$\tilde{59}$	October	Not	Typhoid Fever.
44	F.	5	$\frac{99}{28}$)		Acute Bright's Disease—Pericarditis.
45	F.	30		ditto	Not	
46			23	ditto	Not	Meningitis.
	F.	73	3	ditto	Not	Pneumonia.
47	М.	7	845	ditto	P.M.	Hip Disease—Tubercular Meningitis.
48	М.	32	6	ditto	Not	Uræmia.
49	F.	42	2	ditto	P.M.	Fibroid Tumour of Uterus—Peritonitis.
50	M .	65	24	ditto	Not	Heart Disease.
51	F.	51	52	November	Not	Cerebral Tumour.
52	M .	26	11	ditto	P.M.	Tubercular Meningitis.
53	F.	75	111	ditto	Not	Senility.
54	$\mathbf{M}.$	67	135	December	Not	Cancer of Æsophagus.
55	\mathbf{F} .	24	147	ditto	Not	Psoas Abscess.
56	F.	28	11	ditto	Not	Cerebral Tumour.
57	M.	41	2 hours	ditto	Not	Hæmorrhage (Intestinal).
58	M.	67	10 hours	ditto	Not	Dysentery.
J J			- Jacuis	, armo	. 1106	Le george

RETURN of Out-door Patients treated during 1892.

I. Specific Febrile or Zymotic Diseases— Order 1.—Miasmatic Diseases.	VI. LOCAL DISEASES, continued— Order 5.—Diseases of the Digestive System.
Chicken-pox 5	Stomatitis4
Whooping Cough 6	Dentition 24
Mumps 1	Sore Throat, Quinsy 21
Simple Continued Fever	Dyspepsia
Simple Continued Fever Typhoid, Enteric Fever 12	Dyspepsia
Typhold, Emeric rever	Diseases of the Stomach
0 0 70: 7 170:	Enteritis
Order 2.—Diarrheal Diseases.	Hernia
Diarrhœa	Peritonitis 1
•	Cirrhosis of Liver 2
Order 5.—Venereal Diseases.	Other Diseases of Liver 15
Syphilis11	Others 4
Gonorrhæa, Stricture of Urethra 16	·
Order 6.—Septic Diseases.	Order 6.—Diseases of the Lymphatic System
Erysipelas 2	and Ductless Glands.
	Diseases of the Lymphatic System 5
II. Parasitic Diseases—	Bronchocele
Thrush 2	
Others from Vegetable Parasites 2	
Others from Animal Parasites	Opport To Diagram of the Hairman Suntam
Others from Animal Parasites 15	ORDER 7.—Diseases of the Urinary System.
TIT TO TO	Bright's Disease (Nephria)
III. DIETIC DISBASES—	Disease of the Bladder and Prostate 11
Intemperance—Chronic Alcoholism 1	Others 1
IV. CONSTITUTIONAL DISEASES—	,
*** ·	Onne O Diama of the Owner of
	Order 8.—Diseases of the Organs of
Gout	Generation.
Cancer, Malignant Disease 1	Ovarian Disease 1
Phthisis 12	Diseases of Uterus and Vagina 13
Other forms of Tuberculosis, Scrofula, &c 3	Disorders of Menstruction
Purpura, Hæmorrhagic Diathesis 1	Diseases of Testes, Penis, Scrotum, &c 7
Anæmia, Chlorosis, Leucocythæmia 28	2 10000000 01 2 000000, 2 000000, 0000000000
V. DEVELOPMENTAL DISEASES—	Order 10.—Diseases of Organs of Locomotion.
Spina Bifida 1	Caries Necrosis. 2
Other Congenital Defects 6	Arthritis, Ostitis, Periostitis 5
Old Age 7	Others
Others 1	O LLOID.
	Order 11.—Diseases of the Integumentary
VI. LOCAL DISEASES.	System.
Order 1.—Diseases of Nervous System.	Carbuncle
Paralysis (undefined) 2	Phlegmon, Cellulitis
Insanity	Ulcer, Bedsore 23
Chorea 2	Eczema
Epilepsy 4	Others 13
Others	
Opport 9 Discours Call O	NEW NEW NEW NEW NEW NEW NEW NEW NEW NEW
Order 2.—Diseases of the Organs of Special	VII. VIOLENCE—
Sense.	Order 1.—Accident or Negligence.
Otitis, Otorrhœa	Fractures, Contusions 51
Ophthalmia and Diseases of the Eye 23	Cuts, &c
•	Burns, Scalds, 5
Order 3.—Diseases of the Circulatory System.	Poison.
Endocarditis, Valvular Disease	1 Olson
Embolism, Thrombosis	
The View View	,
Varicose Veins 6	VIII. ILL-DEFINED OR NOT SPECIFIED CAUSES—
•	Debility, Atrophy, Inanition 9
Order 4.—Diseases of the Respiratory System.	Tumour
Laryngitis 6	Abscess 9
Asthma, Emphysema 4	Not specified or ill-defined 3
Bronchitis	Pregnancy 1
Proumonio 2	Pregnancy 1
Pneumonia	M
Congestion of Lungs 1	Тотац 809
Pleurisy 8	· ·

REPORT of Cases treated at the Dental Department and School of Dentistry during the Year 1892.

ExtractionsOperations under chloroform	628 30
" " nitrous oxide gas	13
Fillings, various	181
Deformities and irregularities of Teeth treated surgically	58
Mechanical appliances supplied	7
Removal of salivary calculus	10
Advice and prescribing	168
Miscellaneous operations, (including extirpation of the dental pulp, treatment of the nerve canals, removal of morbid growths, treatment of alveolar and antral	
abscess, &c	279
Total	1374

F. J. DRAKE, M.A., M.B., Surgeon-Superintendent. 10th January, 1893.

The Hon. the Chief Secretary.

APPENDIX.

THE Dental Department of this Hospital is a school of Practical and Theoretical Dentistry, the teaching at which is recognised by the Board of Examiners appointed under the Dentists Act, 1884, Vict. No. 31.

The Hospital is open to students for clinical instruction in Operative Dentistry and Dental Pathology every Monday, Wednesday, and Saturday, while cases of special interest are made the subject of instruction or demonstration as they occur at the Hospital.

Demonstrations on Anatomy by dissection are given during the Session on the afternoons of such

days as the demonstrator may appoint.

Two Medical and two Dental Practitioners are appointed, who hold classes and give instruction to students throughout the session.

In addition to the foregoing practical work, courses of Lectures are delivered upon each of the following subjects:

Anatomy and Physiology, General and Special. Chemistry and Metallurgy as applied to the practice of Dentistry.

Dental Materia Medica and Therapeutics.

Lectures on the administration of Anæsthetics, the Signs of Asphyxia and Syncope, and the treatment of threatened death during Anæsthesia.

About the middle of each session a trial examination is held by the tutors in order to test the progress made by the students, and ascertain, with a view of remedying any defective knowledge that may

exist and be prejudicial to the successful passing of the examination.

Those students who have attended the lectures, demonstrations, and Hospital practice to the satisfaction of the Medical Officers are permitted, towards the end of the course, to undertake the treatment of cases, and to perform operations at the Hospital, under the supervision of the Surgeon in attendance.

A Register is kept of the attendance of students at the Hospital practice and lectures, and no certificate is signed for either of which unless two-thirds have been attended.

The fee for the two years' Hospital practice is Ten Guineas.

F. J. DRAKE, M.A., M.B., Surgeon-Superintendent Launceston Hospital.

15th January, 1893.