Annual report of the Royal Edinburgh Asylum for the insane : For the year ending 31st December 1872.

Contributors

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ANNUAL REPORT

OF THE

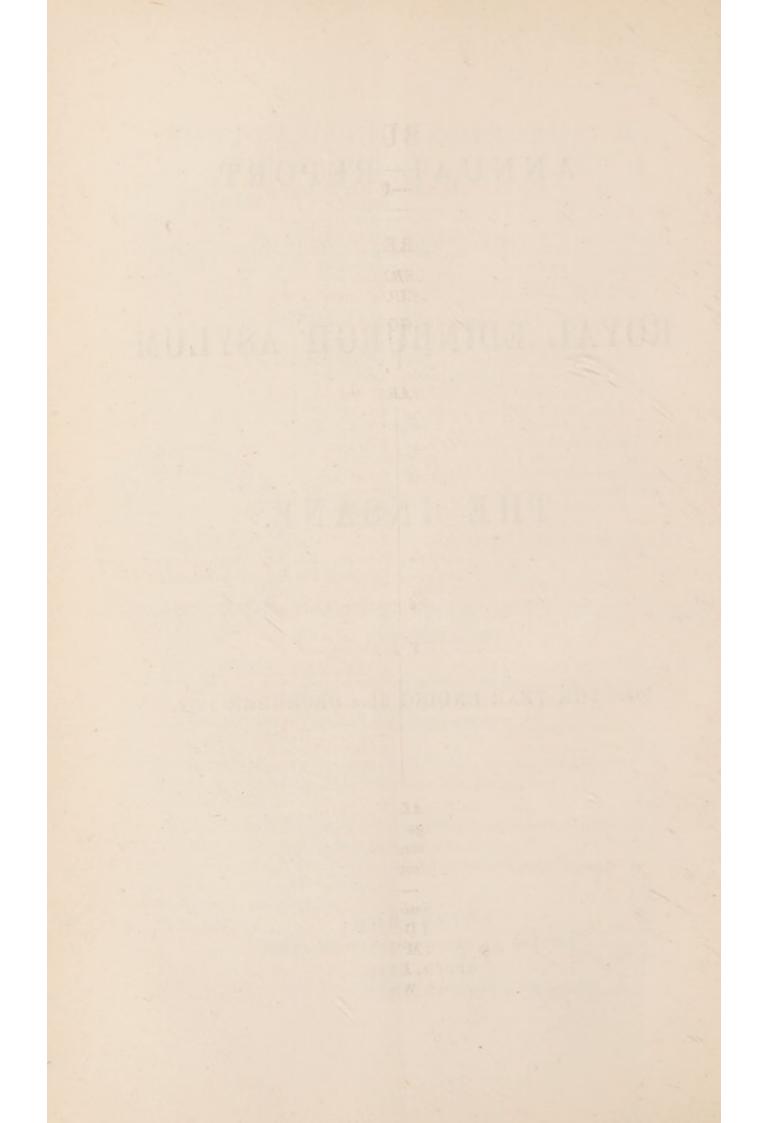
ROYAL EDINBURGH ASYLUM

FOR

THE INSANE

FOR THE YEAR ENDING 31st DECEMBER 1872.

E D I N B U R G H : PRINTED AT THE ROYAL ASYLUM PRESS. MDCCCLXXIII.



ROYAL EDINBURGH ASYLUM.

Patroness-The Queen.

OFFICE-BEARERS FOR 1873.

GOVERNOR_

THE DUKE OF BUCCLEUCH AND QUEENSBERRY.

DEPUTY-GOVERNORS.

The Earl of STAIR. CHAS. COWAN, Esq. DUNCAN M'LABEN, ESQ., M.P. E. S. GORDON, ESq., Q.C.

Sheriff of the County of Edin-

EXTRAORDINARY MANAGERS.

- Lord Provost of the City of Edinburgh.
- Lord President of the Court of Session.
- Lord Justice-Clerk of the Court of Justiciary.

Lord Advocate of Scotland.

Solicitor-General of Scotland.

Dean of the Faculty of Advocates.

Deputy-Keeper of Her Majesty's Signet.

Members of Parliament for the City. Member of Parliament for the

County.

ORDINARY MANAGERS.

The Lord Provost (ex-off.) David Curror, Esq. Robert Omond, Esq., M.D. Peter Miller, Esq. William Skinner, Esq. David Dickson, Esq. James Wilson, Esq. D. J. Brakenridge, Esq., M.D. burgh.
Principal of the University of Edinburgh.
President of the Royal College of Physicians.
President of the Royal College of Surgeons.
Senior Minister of Edinburgh.
Master of the Merchant Company.
Preses of the Society of Solicitors.
Dean of Guild of the City.
Deacon Convener of the Trades.

Alexander Brown, Esq. George A. M'Laren, Esq. John Parker, Esq. William Sibbald, Esq. Robert Walker, Esq. James Turner, Esq. George Macmillan, Esq.

MEDICAL BOARD.

President of the Royal College of Physicians-President of the Royal College of Surgeons-Professor Maclagan-Professor Sir Robert Christison, Bart.-Dr Alexander Wood.

DR SKAE, Resident Physician.

DR WRIGHT, DR HAIGH, and DR STRATHY, Medical Assistants. The Rev. A. B. M'Culloch, Chaplain. Mr Andrew Leslie, House Superintendent. David Scott Moncrieff, W.S., Clerk and Treasurer. Digitized by the Internet Archive in 2018 with funding from Wellcome Library

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REPORT

BY

THE ORDINARY MANAGERS

OF THE

ROYAL EDINBURGH ASYLUM FOR THE INSANE.

Presented to the Annual General Meeting of the Corporation, held on Monday, 24th February 1873.

Throughout the year 1872 the average number of Patients under treatment in the Asylum was 752, of whom 68 were accommodated in the East House, and 684 in the West. These numbers shew an increase over the daily average numbers for the preceding year of 2 Patients in the East House, and 16 Patients in the West House.

The accounts of the Treasurer's intromissions with the funds of the Corporation are herewith submitted, shewing that the Ordinary Income amounted to£27,269 12 $4\frac{1}{2}$ The Ordinary Expenditure to...... 26,393 16 6

And the Surplus Revenue to £875 15 101

In the above expenditure there is not included the Statutory Instalment to the Sinking Fund.

The Managers regret that the surplus is not so large as for many years they have been accustomed to expect. This is not owing to any decline in the revenue, which during the year just ended exceeded what it was in the previous year by £1189 1s. 11d., but is to be attributed wholly to the increased cost of keeping up the institution, the ordinary expenditure having exceeded that of the previous year by £1832 17s. 2d. Amongst other items shewing an increase, the sum expended in provisions exceeded that similarly expended in the year 1871 by £650 14s. 10d., the sum expended on fuel has increased by £208 18s. 9d., the amount paid in salaries and wages has advanced to the extent of £178 19s. 4d., and the sum spent on ordinary furnishings has increased by £469 2s. 10d. There has also been a considerable increase in the feu-duties paid, owing to the Managers having feued four additional acres of ground from an adjoining proprietor.

In addition to the above ordinary expenditure, the Managers have spent $\pounds 2398$ 18s. 2d. in completing the additions to the East House, furnishing the new apartments there, and making some additions to the Store accommodation in the West House.

Owing to the continued high price of provisions, and the great rise in the cost of fuel, the Managers at the close of last year were under the necessity of advancing the rates charged for Patients in all the different departments of the institution. The lowest rate now charged for Patients in the East House is $\pounds 63$, that charged for those in the Intermediate Gallery $\pounds 45$, and that for Pauper Patients $\pounds 24$.

The Managers have the satisfaction of recording that the additions recently made to the accommodation in the East House add greatly to the comfort of the Patients. The new apartments admit of Patients of the highest class being more suitably lodged than formerly; and although the total number accommodated has only increased by two over the number in the previous year, the sum received for boards has advanced from £5830 3s. 9d. to £6429 1s. The Managers have in view considerable improvements on the servants' rooms and otherwise in this department of the institution, which are only delayed from want of funds.

During the past year the Managers resolved to erect a conservatory for the use of the Patients in the East House. The cost of the erection, amounting to £168, will appear in the accounts for the current year.

The Managers have also in view considerable structural alterations and improvements on the West House, and in the adjoining airing yards, which will be carried out so soon as their funds will admit.

In regard to the administration of the internal affairs of the Asylum during the year, the Managers have little to record. The object kept constantly in view, both with them and with the officials in their employment, has been to add to the comfort, ameliorate the condition, and, if possible, promote the cure of the Patients entrusted to their care. They have the satisfaction of knowing that their efforts have not been unattended with success, as will appear from the following extract from the Report made by Commissioner Mitchell on the occasion of his last statutory visit. In reporting on the West House, he writes, "It is not forgotten that the difficulties in the management of an establishment so overcrowded, and with such structural arrangements, are very great; that many important improvements have recently been made; that others are in progress, or in contemplation; that the cleanliness and freshness of the wards are very commendable; that the food is abundant, of good quality, and well cooked; that extra comforts are given liberally to the feeble and to all who need them; and that an amount of attention is bestowed on the amusement of the Patients which can never be alluded to without praise."

In reference to the East House, the Commissioner remarks, "Some further improvements have taken place in the East House. For these, and for the improvements noticed so favourably in former reports, great credit is due to the Managers."

The Managers only regret that the funds at their command prevent them from carrying into effect many alterations and improvements which the Commissioners suggest.

In regard to the amusements, it is a matter of great regret that the room used as the chapel should be the only place available for the lectures, concerts, and dramatic entertainments, which are so much recommended for the Patients; and it is to be desired that some benevolent persons would subscribe a fund sufficient to erect a suitable place of worship for the inmates and officials, and thus put an end to the present practice, which is both unseemly and inconvenient.

The Managers have to record their sense of the loss sustained through death during the past year of three of their number, Mr Blackadder, Mr Lewis, and Mr Auchie. Mr Blackadder and Mr Auchie were the two oldest members of the Board, and had devoted a great deal of their time and energy towards the promotion of the welfare of the institution.

The Reports of the Resident Physician and of the Charity Committee are herewith submitted.

(Signed)

DAVID CURROR, Senior Manager.

REPORT

OF THE

CHARITY COMMITTEE OF MANAGERS

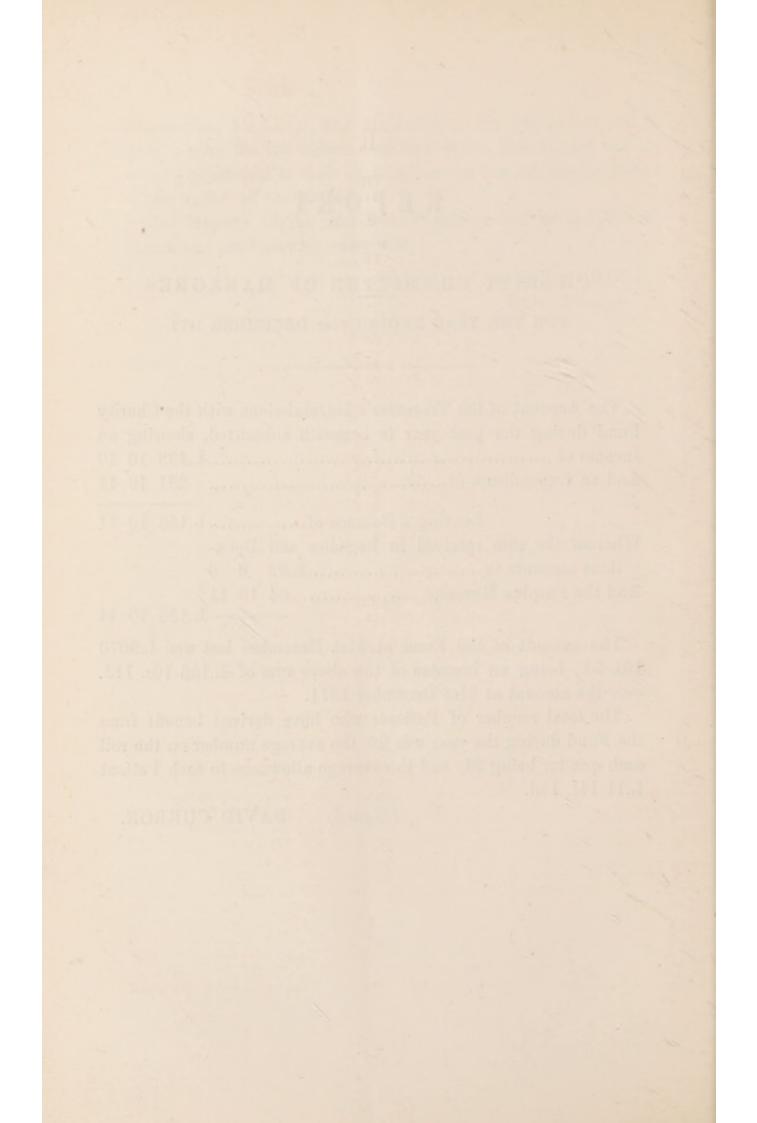
FOR THE YEAR ENDING 31st DECEMBER 1872.

Leaving a Balance of	L.156 10 11
Whereof the sum received in Legacies and	Dona-
tions amounts toL.92	0 0
And the Surplus Revenue, 64	10 11
	L.156 10 11

The amount of the Fund at 31st December last was L.9070 10s. 5d., being an increase of the above sum of L.156 10s. 11d. over the amount at 31st December 1871.

The total number of Patients who have derived benefit from the Fund during the year was 26, the average number on the roll each quarter being 24, and the average allowance to each Patient L.11 14s. 11d.

(Signed) DAVID CURROR.



ABSTRACT

OF THE

TREASURER'S ACCOUNTS

FOR THE YEAR 1872.

CHARGE.

II. Arrears of Board given up in last Account, L.61 16 8 Less sum due for Janet Miller, which falls to be struck off, 1 3 6	9 <u>1</u>
III. Patients' Boards per Board Books— For Quarter ending 31st March Males. Females. 1872, . . L.3,096 9 5 L.2,903 3 0 Do. Do. 30th June 1872, 3,129 2 0 2,933 4 10 Do. Do. 30th September 1872, 3,167 4 5 3,004 2 3 Do. Do. 31st December 1872, 3,222 16 10 3,065 13 3	2
L.12,615 12 8 L.11,906 3 4 12,615 12 8	
L.24,521 16 0	
Add—April 29, 1872, Received from City Parish amount recovered by them from other Parishes liable for a higher rate of Board, L.12 8 2 May 10, 1872, Received from St Cuthberts' Parish, do. do.,	
 IV. Accounts due by Patients for clothes and extraordinary furnishings of various kinds, supplied through the House Superintendent and Matrons, at the expense of the institution, and charged against the recipients— For Quarter ending 31st March 1872, L.398 19 5 L.245 5 7 Do. Do. 30th June 1872, 307 19 10 204 19 7 Do. Do. 30th Sept. 1872, 261 2 10 215 4 1 Do. Do. 31st Dec. 1872, 357 15 4 226 11 4 	1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0
Comm forward 1.28.790 7 1	01

Carry forward, L.28,790 7 101

	Brought fo	orward. I	
V. Price of Crop, Pigs, Bones, and Sundries			
1 D		. L.316 4 0	
1. Price received for Pigs sold, . Less paid for Pigs bought,	• • •	510 ± 0	
intest para for rigs bought,	· · ·		
		L.311 2 3	
2. Price received for Wheat and Oats,		. 88 15 0	
3. Ditto Bones, &c.,			
4. Ditto Sundries, .		. 43 15 6	
VI. Expense of Boundary Walls-			$-486\ 10\ 5\frac{1}{2}$
Jan. 10, 1872, Received from Mr David D	auchen helf own	once of Pounday	
Walls separating his ground from port			209 19 9
thans separating ins ground from port	non recently rec		
Amount of	f Charge, .	L	.29,486 18 1
A D D D De Derde with he			
and the second sec			
			The state of the
DISCHARGE.	East House.	West House.	TOTAL.
DISCHARGE.	L. s. d.	L. s. d.	L. s. d.
I. Expense of Provisions,	2,830 13 61	8,335 8 61	11,166 2 01
11. Do. Clothing, Bedding, Na-			
pery, &c	87 10 71	1,908 4 41	1,995 15 0
III. Do. Fuel,	203 15 6	764 17 3	968 12 9
IV. Do. Lighting,	111 16 11	310 2 0	421 18 11
V. Do. Water and Washing Ma-	109 5 7	483 2 2	592 7 9
VI. Do. Medical and Surgical	109 5 1	400 2 2	002 1 9
Expenses,	28 0 9	77 2 4	105 3 1
VII. Do. Books, Stationery, and			
Amusements, .	50 8 1	138 16 6	189 4 7
VIII. Do. Tobacco, Snuff, &c	17 1 0	270 19 3	288 0 3
IX. Do. Sundry Furnishings and	FOD 0 F1	1 000 15 0	1000 4 41
Repairs, X. Do. Garden and Grounds,	583 8 $7\frac{1}{2}$	1,339 15 9 296 3 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
XI. Public and Parochial Burdens,	45 12 6	125 9 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
XII. Interest on Loans paid,		918 5 9	918 5 9
XIII. Feu-duties and Stipend,	22 8 6	601 10 1	623 18 7
XIV. Insurance Premiums,	8 18 6	24 14 2	33 12 8
XV. Salaries and Wages,	1,200 10 8	$3,575$ 8 $4\frac{1}{2}$	$4,775 19 0\frac{1}{2}$
XVI. Miscellaneous Payments,	45 2 1	124 1 5	169 3 6
XVII. Accounts paid on behalf of Patients, and charged against them,	1,755 2 9}		1,755 2 91
and charged against them,	1,100 2 02		1,100 2 02
Amount of Ordinary Disbursements,	7,099 15 73	$19,294 0 10^{1}_{4}$	26,393 16 6
XVIII. Extraordinary Expenditure, being	advances to C		
new buildings and furnishings,			2,398 18 2
XIX. Statutory and other Debt paid off,		D	250 0 0
XX. Arrears of Boards and Extras outst Balance of this Account at ditto,			128 5 5 315 18 0
Datance of this Account at utito,		· · · .	010 18 0
Amount of Discharge e	qual to Charge.	1	

ABSTRACT OF INCOME AND EXPENDITURE FOR THE YEAR ENDING 31st DECEMBER 1872.

									the second se		
	Surplus Ordinary	Inc	eome,						L.875	15	$10\frac{1}{2}$
EXPENDITURE Amount of Ordinar ceding Account,	y Disbursements,					-		-	26,393	16	6
Ferrer									L.27,269	12	41
III. Produce and Su	indries sold, .	•	•	•	•	•	•	•	486	10	51
II. Extra Accounts	due by Patients,								2,217	18	0
I. Boards, .									L,24,565	3	11

ABSTRACT OF INCOME AND EXPENDITURE

OF THE

EAST AND WEST HOUSES RESPECTIVELY.

I. EAST HOUSE.

					JULO L L	10000								
	INCOME-													
I.	Boards, .										. I	6,429	1	0
	Extra Accounts,											2,217	18	0
											1		19	0
	EXPENDITURE											,		
Am	ount thereof ch		agai	inst]	East Ho	use, as	stat	ed in	D	is-				
	harge, .							L.7,0			8			
1.2	d value of Vegeta	ablas &	· furr	ichod	from G	ardon				14				
Da	value of Work	ables, at	and h	r Mo	ahanias	accietod	he		20	11				
D0.	value of work	periorn	nea p	y me	enames	assisted	by		100	17	0			
P	atients, .	•	•		•	•	•	4	.9±	11	0	7 0 01	~	~
											_ 1	L.7,961	"	D
												1 005		
		Surplus	Incor	ne of	East H	ouse,	•		•			L.685	11	7
				TT .	WEST	HOUSE								
				11.	WE21	nousi								
	INCOME-							1 10 1	00	0				
1.	Boards,	• •			•	•	•	L.18,1						
11.	Produce sold,						•				51			
	Vegetables supp							(
1V.	Work performe	d at Eas	t Hou	ise,				:	234	17	8			
								L.19,4	184	5	13			
	EXPENDITURE													
	Amount thereo		able	again	st West	t House	, as							
	stated in Dis	charge.		-8				19,2	294	0	10			
	Surplus Income	of Wost	Hou									190	4	31
	ourpius meome	or mean	i iiou	30,									-	.3
		T	atal S	mente	is, as be	fore						L.875	15	101
		1	otal S	urpiu	is, as de	iore,	•	•		•		2.010	10	102

TABULAR VIEW of the Cost per head per annum of the undernoted items allocated upon Patients, of whom 69 represents the Daily Average of the East House, and 682 the Daily Average of the West House.

I. Provisions (including share of Attendants' provisions), L.41 0 5 L.12	4	5
II. Clothing, Bedding, Napery, &c.,	15	11
III. Fuel,	2	5
IV. Lighting,	9	1
V. Water and Washing materials,	14	2
VI. Medicines and Surgical apparatus, 0 8 1 0	2	3
VII. Books, Stationery, &c., 0 14 7 0	4	1
VIII. Tobacco, Snuff, &c., 0 4 11 0	7	11
IX. Furnishings and Repairs,	19	3
X. Garden and Grounds, 0	8	8
XI. Public Burdens and Stipend, 0 13 2 0	3	8
XII. Insurance, 0 2 7 0	0	8
XIII. Salaries and Wages,	4	10
XIV. Estimated value of Fruit and Vegetables and Labour		
supplied by West to East House,	•	
XV. Miscellaneous Payments, 0 13 1 0	3	7
	0	11
Deduct value of Produce sold, and Supplies furnished	10	0
	19	0
Total Cost of Maintenance of each Patient during the year, exclusive of House Rent, Interest of Debt, Feu-		
duty, and instalment to Sinking Fund, L.89 11 11 L.24	1	5

Note.—The Patients in the East House, in addition to the above items, pay for their own Clothes, Stimulants, Tobacco, and extraordinary furnishings of all kinds, as stated in Branch XVII. of Discharge.

ABSTRACT

OF THE

TREASURER'S INTROMISSIONS

WITH THE

FUNDS OF THE CHARITY COMMITTEE

FOR THE YEAR 1872.

CHARGE.

I.	Balance of last Account rendered 30th December 1871, £563 19 6
II.	Loan repaid—
	Feb. 23, 1872, Received from Royal Edinburgh Asylum to account of principal sum in Bill for L.500, dated 5th Sept. 1870,
III	Interests received-
	1. On Bonds by Royal Edinburgh Asylum for L.3450, L.2400, and
	L.1000.
	May 15, 1872, Half-year's Interest at 4 per cent., less 63s. 6d.
	tax, £133 16 6
	tax, £133 16 6 Nov. 11, 1872, Do. do. less 45s. 8d. tax, 134 14 4
	£268 10 10
	2. On Loans to the Royal Edinburgh Asylum of L.1000
	and 1.500 (the latter sum now reduced to L 350).
	May 15, 1872, Half-year's Interest of L.1000 at 4 per
	cent., less 9s. 3d. tax, L.19 10 9
	Do. Interest of L.500 at do. to 23d
	February, less 2s. 10d. tax, 5 11 1
	Do. do. of L.350 at do. from do. to
	date, less 1s. 3d. tax,
	Nov. 11, 1872, Half-year's Interest of L.1350
	at do., less 9s. tax,
	<u> </u>
	3. On Bond by James E. A. Mather for L.600.
	May 15, 1872, Interest at $4\frac{1}{4}$ per cent. from 14th Feb-
	ruary, less 2s. 11d. tax,
	Nov. 11, 1872, Half-year's Interest at do.,
	less 4s. 3d. tax
	less 4s. 3d. tax,
	4. On Treasurer's account.
	Dec. 30, 1871, Interest understated at this
	unce,
	Dec. 31, 1872, Progressive Interest on this account, per State. 1 5 7
	account, per State, <u>1 5 7</u> <u>4 10 7</u>
	340 10 10
	Carry forward, £1060 10 4
	Carry for ward, 201000 10 x

Amount of Charge brought for	ward,	. 3	e1060	10	4
IV. Donation— March 13, 1871, Received from Earl of Stair donation for	1872,		2	0	0
V. Legacy received— Nov. 11, 1872, Received from the Trustees of the late Mr S.S.C., amount of legacy bequeathed by him to the As L.10 of legacy duty,				0	0
Amount of the Charge,		đ	e1152	10	4
DISCHARGE.					
I. Sum lent— Feb. 14, 1872, Paid Mr James E. A. Mather on Bond and over subjects at Merchiston Bank, at 4 ¹ / ₄ per cent., .			n in se £600		ity 0
II. Sums paid to Royal Edinburgh Asylum on account of 1872 B 1872.	Board	s, &c.			
	£62 70	$ \begin{array}{ccc} 12 & 6 \\ 2 & 5 \end{array} $			
July 2, Do. do. 30th September do.,		12 6			
Oct. 9, Do. do. 31st December do.,	74	12 6		10	
III. Balance in Treasurer's hands-			281	19	11
Dec. 31, 1872, Balance in Treasurer's hands at this date,		•	270	10	5
Amount of Discharge equal to Charge,			e1152	10	4

STATE OF THE FUNDS AT 31st DECEMBER 1872.

1. Amount held in Loan by Managers of Asylum,			£8200	0	0
2. Do. do. by James E. A. Mather,			600		~
3. Balance in Treasurer's hands, per above Account,			270	10	5
					-

£9070 10 5

PHYSICIAN'S ANNUAL REPORT

FOR THE YEAR 1872.



PHYSICIAN'S ANNUAL REPORT

FOR THE YEAR 1872.

Gentlemen, I have the honour to present to you my Report for 1872.

Table I. exhibits the general results of the year, as concerns the number of Patients admitted, discharged, and dead.

	Males.	Females.	TOTAL.
Number of inmates at the close of 1871, Absent on Probation,	365 3	377 5	742 8
Admitted during the year 1872,	368 130	882 122	750 252
Total number under treatment,	498	504	1002
M. F. T. Discharged, 80 71 = 151. Of whom were Recovered, 45 46 = 91 Relieved, 14 16 = 30 not Improved, 21 9 = 30 Absent on Probation at 31st December 1872, } 7 13 = 20 Deaths, 47 30 = 77 Total number at the close of 1872, .	134	114 390	248
Average number daily resident during the year 1872,	$\begin{array}{c} \text{Males.} \\ 370 \frac{12}{366} \\ 360 \frac{256}{365} \end{array}$	Females. $382\frac{356}{366}$ $373\frac{163}{365}$	Total. $753\frac{2}{366}$ $734\frac{54}{365}$
Increase in 1872 of average number daily } resident,		9 ¹⁹³ / ₃₆₆	18 ³¹⁰ 366

TABLE I.-General Results of the Year.

The number of Patients in the Asylum at the close of 1871 was 750, inclusive of 8 absent on probation.

At the end of 1872, 774 Patients were resident, inclusive of 20, who, though absent on probation, still bore the relation of Patients to the Asylum. The number of Patients, therefore, at the close of 1872 exceeded the number at the close of 1871 by 24, of whom 9 were private.

252 Patients were admitted during the past year. This number falls short of the number of admissions for 1871: several applications for admission had, on account of the crowded state of the house, to be met with a refusal.

151 Patients were removed during the year. Of these 91 were recovered: this gives a per centage of $37\cdot3$ on 252, the number of admissions. In Table VIII. the estimated curability or incurability of Patients admitted is shown in a tabulated form.

The total number of Patients who have been under treatment in this Asylum since its commencement has now reached the large number of 8217, of whom 3149 have been discharged recovered, giving a per centage of 38.32 on the total number, including those still under treatment.

It is usual in the Annual Report of this Asylum to bring under your notice any matters of special interest in its administration. The question of the influence of a temporary change of circumstances in the treatment of the insane is one of no little importance: it is a question often of anxious consideration to the Medical Superintendent. Many Patients, after being a certain time in the house, are apt to fall into a listless moping state, but on being for a short time removed from it, rapidly improve. This plan of treatment is, however, in great measure a question of experiment. It is not possible in every case to say whether a given Patient may be benefitted or injured by such a change, until the thing is put to proof. To meet this requirement, a system of passes has now for some time been in use in this Asylum, by means of which a Patient may, without any other authority than that given by the concurrence of the Medical Officer, be for a space of three weeks removed from the Asylum, although still remaining as a Patient belonging to it, for whose welfare the

Medical Superintendent continues responsible. This system has an advantage over the probation plan, as it is put in operation with no difficulty: it does not necessitate any additional expense, and is therefore more suitable in regard to those Patients in whose cases, as I have above said, change of scene is so far a matter of experiment. Objections have been raised by the Inspectors of Poor and others connected with Patients to this plan on the score of payment of board for such liberated Patients while on pass. It has therefore been arranged, that if any Pauper Patient be liberated on pass for a period longer than one week, board will be remitted for such a longer period; but for an absence from the Asylum of under one week, board will be charged as usual.

I now present in the following, in a tabulated form, certain special considerations regarding those Patients who have been discharged, or who have died during the past year.

PERIOD OF RESID	PERIOD OF RESIDENCE.			LIEV	ED.	IMI	NOT	ED.	RECOVERED.			
	2	~	м.	F.	Т.	М.	F.	T.	M.	F.	T.	
Under 4 days,			0	0	0	6	1	7	1	0	1	
" 1 week,			0	0	0	1	0	1	0	0	0	
" 2 "			0	0	0	1	0	1	0	0	0	
" 3 "			0	0	0	1	0	1	0	1	1	
" 1 month,			0	0	0	0	0	0	0	2	2	
" 6 weeks,			0	0	0	0	1	1	0	6	6	
" 2 months,			1	2	3	1	2	3	5	12	17	
" 3 "			2	0	2	2	1	33	8	5	13	
4			1	1	2	0	1	1	7	2	9	
5			1	3	4	1	0	1	6	1	7	
,, 6 ,,			1	1	$\frac{2}{3}$	0	0	0	5	4	9	
" 7 "			0	3	3	0	1	1	1	5	6	
" 8 "			0	0	0	1	0	1	2	2	4	
" 9 "			0	1	1	0	0	0	0	0	0	
" 10 "			1	0	1	1	0	1	1	0	1	
" 12 "			2	2	4	0	0	0	2	0	2	
" 18 "			0	0	0	0	0	0	0	3	3	
" 2 years,				1	3	0	0	0	3	1	4	
" 3 "			$\frac{2}{2}$	0	2	3	0	3	1	1	2	
" 4 "			ō	2	2	3	0	3	1	0	1	
" 4 " " 5 "			Õ	0	0	0	0	0	1	1	2	
" 6 "			0	Ő	0	0	2	2	Ō	0	ō	
" 7 "			ĩ	0	1	1	ō	1	1	Õ	1	
Total,		-	14	16	30	21	9	30	45	46	91	

TABLE II.—Period of Residence of those Relieved, Not Improved, or Recovered, at their Removal.

Table II. shows the period of residence of those removed whose mental disorder was relieved, not improved, or who had recovered at the time of their removal.

As shown in last year's Report, and as is, indeed, the subject of general remark, the greatest number of recoveries during 1872 took place after a residence of short duration, two or three months. In the case of many Patients admitted, mental disorder had been of long standing, and was no longer susceptible of cure; only an amelioration of their condition could be hoped for from the care and attention which Asylum treatment affords.

In Table III. the ages of those admitted, discharged recovered, and dead, are recorded.

	AD	MIT	TED.	DISC	HARGE	DEAD.			
AGE.	Males.	Females.	TOTAL.	Males.	Females.	TOTAL.	Males.	Females.	TOTAL.
From 10 to 20, . ,, 20, , 30, . ,, 30, , 40, . ,, 40, , 50, . ,, 50, , 60, . ,, 60, , 70, . ,, 70, , 80, .	8 26 37 20 20 7 10	6 22 30 27 14 9 10	$ \begin{array}{r} 14 \\ 48 \\ 67 \\ 47 \\ 34 \\ 16 \\ 20 \\ \end{array} $	27712 10930 0	$ \begin{array}{r} 3 \\ 7 \\ 17 \\ 10 \\ 7 \\ 2 \\ 0 \end{array} $	5 14 29 20 16 5 0	$2 \\ 3 \\ 10 \\ 4 \\ 10 \\ 8 \\ 10$	1 4 5 7 5 4 4	3 7 15 11 15 12 12 14
Unascertained, . Total,	2 130	$\frac{4}{122}$	6 252	$\frac{2}{45}$	0 46	2 91	0 47	0 30	0

TABLE	III	-Ages	of	those	Admitted,	Disch	harged,	and	Dead.
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It is most interesting to note the persistence with which this Table, year by year, in regard to the facts presented by it, shews the same results. In reference to the ages of the Patients admitted, it is invariably found that a large preponderance of persons aged between thirty and forty is found to exist. Insanity most frequently occurs between the ages of thirty and forty; and the reason of this, I have no doubt, is owing to the maximum activity of the whole organic functions, and principally of the brain, in the struggle of life during that period.

Again, in regard to recovery, by far the largest number of those who recovered from mental disorder were found to belong to the middle periods of life. Of course, this result is in a great measure to be traced to the greater number belonging to this period of life who were admitted labouring under mental disorder of an acute type. But the greater powers of constitutional repair enjoyed by persons in the vigour of life also contribute largely to this result. Almost all those discharged recovered aged between twenty-five and forty-five will be found to have been resident under six or eight months. Of those who died, by far the largest number were aged over fifty, and died from the exhaustion of an enfeebled frame, or bodily disorder rendered fatal from enfeeblement of their powers by great deterioration of their constitutional vigour from various causes.

Table IV., Nos. 1 and 2, represents the forms of disease in those admitted.

FORMS OF INSANITY.	Males.	Females.	TOTAL.
Mania,	17	40	57
" Acute,	30	8	38
" Chronic,	1	1	2
" Puerperal,	0	9	9
" Epileptic,	11	2	13
" Senile,	7	11	18
,, a Potu,	9	7	16
Melancholia,	17	18	35
Dementia,	13	9	22
" Senile,	2	2	4
" Epileptic,	2	0	2
Imbecility,	0	1	1
Monomania of Suspicion, .	2	6	8
" of Unseen Agency,	2	4	6
" of Self-esteem, .	0	1	1
Moral Insanity,	0	3	3
General Paralysis,	16	0	16
Not Insane,	1	0	1
Total,	130	122	252

TABLE IV. No. 1 .- Forms of Insanity in those Admitted.

In No. 1 are given the forms of disease in those admitted according to the old system of classification. No. 2 presents the admissions classified according to the system advocated by myself. In the Table No. 2 the insanity of the Patient is classified, as far as possible, with a reference to the accompanying constitutional state. In last year's Report the advantages of this mode of describing mental disorder were somewhat fully discussed. I shall not therefore again enter upon its consideration, but merely advert to its chief advantage—the possibility of giving a descriptive title to forms of a disorder which in the same person may display numerously diversified features. Thus, a Patient labouring under Puerperal Insanity may one day be maniacally excited, on another occasion may be plunged in profound dejection, and finally, may pass through a stage of Dementia to the re-enjoyment of complete mental health and stability.

FORMS OF INSANITY.	Males.	Females.	TOTAL.
((Mania,	12	15	27
Sthenic Melancholia, .	1	1	2
Idiopathic Dementia,	2	4	6
Insanity. (Mania,		4	9
Asthenic Melancholia, .	2	2	4
(Dementia,	5 2 7	23	10
Idiopathic Sthenic Insanity,	4	4	8
Idiopathic Asthenic do.,	15	15	30
Senile Insanity,	10	12	22
Senile Dementia,	0	1	1
General Paralysis,	13	0	13
	11	3	14
Epileptic Insanity,	2	2	4
Post-connubial Insanity,	0	1	1
Insanity of Pregnancy,	0	1	1 7 22 22 6 5 7
Puerperal Insanity,	0	7	7
Amenorrhœal Insanity,	0	2	2
Climacteric do.,	7	15	22
Traumatic do.,	2	0	2
Insanity of Alcoholism,	2 2 2	4	6
Dipsomania,		3	5
Insanity of Tuberculosis,	4	3	7
Congenital Moral Insanity,	0	1	1
Epileptic Dementia,	0	1	1
Insanity of Sunstroke,	1	0	1
Recurrent Insanity,	9	16	25
Insanity connected with Lead Poisoning,	1	0	1
Mania a Potu,	6	0	6
Post-febrile Insanity,	2	0	2
Insanity of Syphilis (Chronic),	1	0	1
Sthenic Insanity,	5	1	6
Intermittent do.,	1	0	1
Insanity following Erysipelas of the Scalp,	1	0	1
Mania said to depend upon Softening of	ion hou	pendin an	
the Brain,	1	0	1
Insanity of Phthisis Pulmonalis,	0	1	1
Said not to be Insane,	1	0	1
a lo about this lo prostantine it is the			
Total,	130	122	252

TABLE IV., No. 2.-Forms of Insanity in those Admitted.

In Table V. those cases are tabulated in which the suicidal tendency was displayed.

	1. 1. 1.	Males.	Females.	TOTAL.
Had attempted Suicide,		9	13	22
Had meditated Suicide,	•. • •	23	22	45
Tota	l,	32	35	67
Forms of Insanity during w	hich Suicide			
was attempted			1.2	
Idiopathic Sthenic	Mania, .	0	$\begin{vmatrix} 2\\ 0 \end{vmatrix}$	2
Inconita	Dementia,	1		1
Asthenic	Mania, .	1	0	1
Idiopathic Mania,	(Dementia,	0	2 0 2 2 0	1 2 3 2 1
Asthenic Insanity,	• • •	2	0	2
Senile do.,	• • •	0	2	3
Post-febrile do.,	• • •	1	2	2
Recurrent do.,		1	0	1
Climacteric do.,	· · ·	1	3	4
Puerperal do.,	· · ·	ō	i	1
Mania a Potu, .		1	ō	1
Alcoholismus, .		ō	1	1
	In the second			
Total	,	9	13	22
Forms of Insanity during wi was meditated—	hich Suicide	1911.54		ing pall
Idiopathic Sthenic	(Mania, .	2	3	5
Inconity 1	Dementia,	0	2	2
- (Astnenic	Melancholia,	0 2 0	3 2 3	5
Idiopathic Sthenic Insa	nity, .	0	1	5 2 5 1 3 7 1
Do. Asthenic de	0., .	2	1	3
Asthenic Insanity,		4	8	7
Sthenic do.,		1	0	1
Intermittent do.,		1	0	1
Traumatic do.,		1	0	1
Senile do.,		1	1	2
Epileptic do.,		1	0	1
Climacteric do,		20	0	2
Moral do.,		0	1	1
Amenorrhœal do., Tubercular do.,		0	1	1
	• •	0	1	1
Puerperal do., Mania a Potu,	• •	0	1	1
Dipsomania,	• •	1	0	1
General Paralysis,	• •	0	1	1
Insanity of Tuberculosis	• • •	1	0	1
Recurrent Insanity,	· · · ·	2 2	0 3	$ \begin{array}{c} 2 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 5 \\ 5 \end{array} $
	• •	4	3	5
Total,		23	22	45

TABLE V.-Illustrations of Suicidal Tendency in those Admitted.

Means used in the atter	mnts m	nde-	10.0	Males.	Females	TOTAL.
Stabbing, Precipita			hroat.	0	1	1
Stabbing and Hang				Õ	ĩ	ī
Dashing Head agai			010 00	0	ī	ī
Precipitation,				0	4	4
Drowning, .				2	1	3
Cut Throat, .				3	1	4
Burning, .				0	1	1
Strangling, Stabbin	ng, and	Cut Tl	broat,	0	1	1
Hanging, .				- 1	1	2
Self-starvation,				1	0	1
Drinking Scalding	Water	, .		1	0	1
Poison,		•		1	0	1
Mode not given,		•		0	1	1
	Total,			9	13	22

It is, I think, noteworthy the very large number of cases in which not only self-destruction was meditated, but in which it was actually attempted, as shown by our records of last year. During the past year the tendency to the manifestation of this symptom of disordered mind has been very marked. Several attempts have been made, even while in the house, to commit self-destruction, principally amongst the females. It is wonderful the persistency and ingenuity displayed by many of the insane in the pursuance of their designs. One Patient, an old woman, who died from natural causes subsequently, passed her whole time in what may be described as a frenzy of wretchedness. She had to be constantly watched, but even with the utmost precaution made frequent attempts to commit suicide, and do herself bodily injury. She scratched the skin over where she supposed some of the greater blood-vessels to lie: she threw herself from the sofa with her face on the floor, thereby causing an extensive bruise, and drove pins into her head: in fact, taxed her ingenuity in every way to accomplish her design.

Such cases are most anxious ones; and in the past year not only has the suicidal tendency been very largely developed, but all forms of insanity have presented an intensified aspect; and it is matter of congratulation to me that this year has been so void of those casualties, the possible occurrence of which is such a fruitful source of anxiety in Asylum practice.

Unfortunately, one suicide was successfully achieved. As the

circumstances of this case are somewhat peculiar, I shall venture to trespass on your attention shortly while I relate them. This Patient was a Dipsomaniac, and had been an inmate of the Asylum for nine years. He had always been considered one of the most trustworthy of his class, and had been in the habit of enjoying the greatest amount of liberty, consistent with the rules of the His life, before his admission, had been one of great house. hardship and exposure, and during this period he had freely indulged in the use of strong drink, so that its use had become a constitutional necessity. He had, for long previous to his death, shown no tendency of a suicidal nature, but had been remarkable for his self-possession and staidness of demeanour. One morning, after partaking of breakfast, he went to his bed-room, where he was shortly after found lying quite dead, with a bottle emitting the odour of prussic acid standing by his side. On post mortem examination, the characteristic appearances of death from the action of this cause were found.

Now, here was an instance where this unhappy result could not have been foreseen, and therefore could not have been prevented. Such a suicide may be considered as *per se*. None of the ordinary premonitory symptoms of such a death were shown : he was, up to the time of his death, quiet and unruffled in his demeanour : indeed, he smoked a pipe quietly before going into the room where he committed the fatal act. He also wrote a letter stating at length that his life was no longer endurable consequent upon the misery he suffered from the effects of certain chronic diseased conditions under which he suffered. He, in fact, killed himself because he deliberately thought that death was preferable to a continuance of his miserable existence.

Finally, in regard to this part of the subject, I would compare the numbers given by the Suicidal Table for last and that for this year. In 1871, 14 Patients attempted, 10 meditated suicide : in 1872, 22 attempted suicide, 45 meditated. In fact, the total of those who meditated and attempted self-destruction in 1872 was more than double the number of those whose mental disorder took this manifestation in 1871.

Table VI. shows the probable causes of disease in those admitted.

Epilepsy, . . 9 0 9 Over-study, .				
Over-study,	PROBABLE CAUSES OF DISEASE.	Males.	Females.	TOTAL.
Over-study,	Epilepsy,	9	0	9
Secret Vice,	Over-study,	2		
Secret Vice,	Sun-stroke,	3		3
Secret Vice,	General Paralysis.			1
Secret Vice,	Injuries of the Spine.	ī	0	ī
Secret Vice,	Advanced Age.	7	i	8
Depression of the Primæ Viæ, and Derangement of System,	Secret Vice	i		ĩ
rangement of System, 1 1 1 2 Anxiety in Business matters, 2 0 2 Not Insane, 1 0 1 0 Loss of Work and Dyspepsia, 1 0 1 0 Domestic Affliction, 2 1 3 3 Chronic Lead Poisoning, 1 0 1 1 0 1 Injury, . . 1 0 1 2 3 Fever, . . 2 0 2 3 5 3		-		(dial firms)
Anxiety in Business matters, 2 0 2 Not Insane, . 1 0 1 Loss of Work and Dyspepsia, . 1 0 1 Domestic Affliction, . . 1 0 1 Domestic Affliction, . . 1 0 1 Injury, . . 1 0 1 Chronic Lead Poisoning, . 1 0 1 Injury, . . 1 0 1 Climacteric Period, . 1 2 0 2 Excessive Drinking, . . 8 5 13 Insane Temperament (Dipsomania), 1 0 1 1 Change of Habits, . . 1 0 1 Disappointment, . . 2 3 5 Business Reverses, . . 1 0 1 Intemperance and Disappointment, 1 0 1 1 Anxiety, .	rangement of System	1	1	2
Not Insane, 1 0 1 Loss of Work and Dyspepsia, 1 0 1 Domestic Affliction, 2 1 3 Chronic Lead Poisoning, 1 0 1 Injury, . 1 0 1 Injury, . 1 0 1 Climacteric Period, 1 2 3 Fever, . 2 0 2 Excessive Drinking, . 8 5 13 Insane Temperament (Dipsomania), 1 0 1 Change of Habits, . 1 0 1 Disappointment, 2 3 5 5 Business Reverses, . 2 4 6 Dispute with Employer, 1 0 1 1 Arxiety, . . 1 0 1 Arxiety, . . 1 0 1 Dispute with Employer, . 1 0 1 Aralysis, . .	Anyiety in Rusiness matters			2
Loss of Work and Dyspepsia, 1 0 1 Domestic Affliction, 2 1 3 Chronic Lead Poisoning, 1 0 1 Injury, . 1 0 1 Injury, . 1 0 1 Climacteric Period, 1 2 3 Fever, . 2 0 2 Excessive Drinking, . 8 5 13 Insane Temperament (Dipsomania), 1 0 1 Change of Habits, . 1 0 1 Disappointment, 2 3 5 5 Business Reverses, . 2 1 3 Hereditary Predisposition, . 2 4 6 Dispute with Employer, . 1 0 1 Intemperance and Disappointment, 1 0 1 Anxiety, . . 1 0 1 Paralysis, . . 1 0 1 Blow on the Head,				ĩ
Domestic Affliction, 2 1 3 Chronic Lead Poisoning, 1 0 1 Injury, . . 1 0 1 Climacteric Period, 1 2 3 3 Climacteric Period, 1 2 3 3 Climacteric Period, 1 2 3 5 Excessive Drinking, . 8 5 13 Insane Temperament (Dipsomania), 1 0 1 Charge of Habits, . 1 0 1 Disappointment, 2 3 5 5 Business Reverses, . 2 1 3 Hereditary Predisposition, 2 4 6 Dispute with Employer, 1 0 1 1 Anxiety, . . 1 0 1 Paralysis, . . 1 0 1 Blow on the Head, . . 0 1 1 Childbirth, . . 0 <	Loss of Work and Dranonsia			
Injury, . . 1 0 1 Climacteric Period, . 1 2 3 Fever, . . 2 0 2 Excessive Drinking, . . 8 5 13 Insane Temperament (Dipsomania), 1 0 1 0 1 Change of Habits, . . 1 0 1 0 1 Disappointment, . . . 1 0 1 1 0 1 Disappointment, . . . 1 0 1	Domostia Affliction			
Injury, . . 1 0 1 Climacteric Period, . 1 2 3 Fever, . . 2 0 2 Excessive Drinking, . . 8 5 13 Insane Temperament (Dipsomania), 1 0 1 0 1 Change of Habits, . . 1 0 1 0 1 Disappointment, . . . 1 0 1 1 0 1 Disappointment, . . . 1 0 1	Chapping Lond Deisening			0
Excessive Drinking, . . 8 5 13 Insane Temperament (Dipsomania), 1 0 1 0 1 Change of Habits, . . 1 0 1 0 1 Disappointment, . . . 2 3 5 5 Business Reverses, . . . 2 1 3 Hereditary Predisposition, . . 2 4 6 Dispute with Employer, . 1 0 1 1 Intemperance and Disappointment, 1 0 1				
Excessive Drinking, . . 8 5 13 Insane Temperament (Dipsomania), 1 0 1 0 1 Change of Habits, . . 1 0 1 0 1 Disappointment, . . . 2 3 5 5 Business Reverses, . . . 2 1 3 Hereditary Predisposition, . . 2 4 6 Dispute with Employer, . 1 0 1 1 Intemperance and Disappointment, 1 0 1	Olimentaria Davial			1
Excessive Drinking, . . 8 5 13 Insane Temperament (Dipsomania), 1 0 1 0 1 Change of Habits, . . 1 0 1 0 1 Disappointment, . . . 2 3 5 5 Business Reverses, . . . 2 1 3 Hereditary Predisposition, . . 2 4 6 Dispute with Employer, . 1 0 1 1 Intemperance and Disappointment, 1 0 1 1 1 Anxiety, . . . 1 0 1 Anxiety, . . . 1 0 1 Blow on the Head, . . 1 0 1 1 Delirium Tremens, . . 1 0 1 1 Childbirth, . . . 0 1 1 Lactation, . <td< td=""><td>Climacteric Period,</td><td></td><td></td><td>3</td></td<>	Climacteric Period,			3
Insane Temperament (Dipsomania), 1 0 1 Change of Habits, . 1 0 1 Disappointment, . 2 3 5 Business Reverses, . . 2 1 3 Hereditary Predisposition, . . 2 4 6 Dispute with Employer, . . 1 0 1 Intemperance and Disappointment, . 1 0 1 Anxiety, . . . 1 0 1 Anxiety, . . . 1 0 1 Blow on the Head, . . 1 0 1 Delirium Tremens, . . 1 0 1 Fright, . . . 0 1 1 Delirium Tremens, . . 0 1 1 Childbirth, . . . 0 1 1 Softening of the Brain, . . . 0 <	Fever,	2		2
Change of Habits, 1 0 1 Disappointment, 2 3 5 Business Reverses, 2 1 3 Hereditary Predisposition, 2 4 6 Dispute with Employer, 1 0 1 Intemperance and Disappointment, 1 0 1 Erysipelas of the Face and Scalp, 1 0 1 Anxiety, . 2 1 3 Paralysis, . 1 0 1 Blow on the Head, 1 0 1 1 Delirium Tremens, 1 0 1 1 Delirium Tremens, 1 0 1 1 Childbirth, . 0 7 7 Grief, . . 0 1 1 Lactation, . . 0 1 1 Not known, . . 0 1 1 Not known, . . . 130 122 252 Hereditary P	Excessive Drinking,	8		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Insane Temperament (Dipsomania), .			
Dispute with Employer, 1 0 1 Intemperance and Disappointment, 1 0 1 Erysipelas of the Face and Scalp, 1 0 1 Anxiety, . . 2 1 3 Paralysis, . . 1 0 1 Blow on the Head, . . 1 0 1 Delirium Tremens, . . 1 0 1 Fright, . . . 1 1 2 Childbirth, . . . 0 7 7 Grief, . . . 0 1 1 Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Not known, Image: Childbirth, Lactation,	Change of Habits,			
Dispute with Employer, 1 0 1 Intemperance and Disappointment, 1 0 1 Erysipelas of the Face and Scalp, 1 0 1 Anxiety, . . 2 1 3 Paralysis, . . 1 0 1 Blow on the Head, . . 1 0 1 Delirium Tremens, . . 1 0 1 Fright, . . . 1 1 2 Childbirth, . . . 0 7 7 Grief, . . . 0 1 1 Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Not known, Image: Childbirth, Lactation,	Disappointment,	2		5
Dispute with Employer, 1 0 1 Intemperance and Disappointment, 1 0 1 Erysipelas of the Face and Scalp, 1 0 1 Anxiety, . . 2 1 3 Paralysis, . . 1 0 1 Blow on the Head, . . 1 0 1 Delirium Tremens, . . 1 0 1 Fright, . . . 1 1 2 Childbirth, . . . 0 7 7 Grief, . . . 0 1 1 Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Not known, Image: Childbirth, Lactation,	Business Reverses,	2		3
Intemperance and Disappointment, 1 0 1 Erysipelas of the Face and Scalp, 1 0 1 Anxiety, . . 2 1 3 Paralysis, . . 1 0 1 Blow on the Head, . . 1 0 1 Delirium Tremens, . . 1 0 1 Fright, . . . 1 1 2 Childbirth, . . . 1 1 2 Causes of a Religious nature, . . 0 1 1 Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Not known, . . . 69 85 154 Total, . 130 122 252 Hereditary Predisposition was ascertained 9 19 28	Hereditary Predisposition,	2		6
Intemperance and Disappointment, 1 0 1 Erysipelas of the Face and Scalp, 1 0 1 Anxiety, . . 2 1 3 Paralysis, . . 1 0 1 Blow on the Head, . . 1 0 1 Delirium Tremens, . . 1 0 1 Fright, . . . 1 1 2 Childbirth, . . . 0 7 7 Grief, . . . 0 1 1 Lactation, . . . 0 1 1 Lactation, . . . 0 1 1 Vexation, . . . 0 1 1 Not known, 69 85 154 Mereditary Predisposition was ascertained in . . . 9 19 28	Dispute with Employer,		0	
Erysipelas of the Face and Scalp, 1 0 1 Anxiety, . . 2 1 3 Paralysis, . . 1 0 1 Blow on the Head, . . 1 0 1 Delirium Tremens, . . 1 0 1 Delirium Tremens, . . 1 1 2 Childbirth, . . . 1 1 2 Childbirth, . . . 0 7 7 Grief, . . . 0 1 1 Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Not known, . . . 69 85 154 Total, . 130 122 252 Hereditary Predisposition was ascertained . 9 19 28	Intemperance and Disappointment,		0	
Anxiety, . . . 2 1 3 Paralysis, . . 1 0 1 Blow on the Head, . . 1 0 1 Delirium Tremens, . . 1 0 1 Delirium Tremens, . . 1 1 2 Childbirth, . . . 0 7 7 Grief, . . . 0 2 2 Causes of a Religious nature, . . 0 1 1 Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Not known, . . . 69 85 154 Total, . 130 122 252 Hereditary Predisposition was ascertained 9 19 28	Erysipelas of the Face and Scalp,	1	0	1
Paralysis, . . . 1 0 1 Blow on the Head, . . 1 0 1 Delirium Tremens, . . 1 0 1 Fright, . . . 1 1 2 Childbirth, . . . 0 7 7 Grief, . . . 0 2 2 Causes of a Religious nature, . 0 4 4 Want of Work, . . 0 1 1 Lactation, . . 0 1 1 Softening of the Brain, . . 0 1 1 Not known, . . . 69 85 154 Total, . 130 122 252 Hereditary Predisposition was ascertained 9 19 28		2	1	3
Blow on the Head, 1 0 1 Delirium Tremens, 1 1 0 1 Fright, 1 1 1 2 Childbirth, 0 7 7 Grief, 0 2 2 Causes of a Religious nature, 0 4 4 Want of Work, 0 1 1 Lactation, 1 1 1 1 Softening of the Brain, 0 1 1 1 Vexation, 0 1 1 1 1 Not known, 1 1 1 1 1 Hereditary Predisposition was ascertained in 9 19 28	Paralysis,	1	0	1
Fright, 1 1 1 2 Childbirth, 0 7 7 Grief, 0 2 2 Causes of a Religious nature, 0 4 4 Want of Work, 0 1 1 Lactation, 0 1 1 Softening of the Brain, 0 1 1 Vexation, 0 1 1 Not known, 69 85 154 Total, 130 122 252 Hereditary Predisposition was ascertained in 9 19 28	Blow on the Head.	ī	0	ī
Fright, 1 1 1 2 Childbirth, 0 7 7 Grief, 0 2 2 Causes of a Religious nature, 0 4 4 Want of Work, 0 1 1 Lactation, 0 1 1 Softening of the Brain, 0 1 1 Vexation, 0 1 1 Not known, 69 85 154 Total, 130 122 252 Hereditary Predisposition was ascertained in 9 19 28	Delirium Tremeus.	ī		ī
Want of Work, . . . 0 1 1 Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Vexation, . . 0 1 1 Not known, . . . 69 85 154 Total, . 130 122 252 Hereditary Predisposition was ascertained in 9 19 28	Fright	i		2
Want of Work, . . . 0 1 1 Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Vexation, . . 0 1 1 Not known, . . . 69 85 154 Total, . 130 122 252 Hereditary Predisposition was ascertained in 9 19 28		Ô		7
Want of Work, . . . 0 1 1 Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Vexation, . . 0 1 1 Not known, . . . 69 85 154 Total, . 130 122 252 Hereditary Predisposition was ascertained in 9 19 28		Ő		2
Want of Work, . . . 0 1 1 Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Vexation, . . 0 1 1 Not known, . . . 69 85 154 Total, . 130 122 252 Hereditary Predisposition was ascertained in 9 19 28	Causes of a Beligious nature	i õ	4	Ā
Lactation, . . . 0 1 1 Softening of the Brain, . . 0 1 1 Vexation, . . 0 1 1 Not known, . . . 69 85 154 Total, . 130 122 252 Hereditary Predisposition was ascertained in 9 19 28	Want of Work	ő	1 1	1
Softening of the Brain, 0 1 1 Vexation, 0 1 1 Not known, 69 85 154 Total, 130 122 252 Hereditary Predisposition was ascertained in 9 19 28			i	1
Vexation, 0 1 1 Not known, 69 85 154 Total, 130 122 252 Hereditary Predisposition was ascertained in 9 19 28				
Not known,6985154Total,.130122252Hereditary Predisposition was ascertained in91928				
Total,.130122252Hereditary Predisposition was ascertained in91928				_
Hereditary Predisposition was ascertained 9 19 28	NOU KHOWH,	09	00	104
Hereditary Predisposition was ascertained 9 19 28	Total.	130	122	252
in 9 19 28	the second ball from the line for the second			
		0	10	00
Providing Allacks in 25 46				Contraction of the second s
	Previous Attacks in	25	21	40

TABLE VI.-Probable Causes of Disease in those Admitted.

The information on which this Table is founded is drawn from a source of a fallacious description. To form a correct opinion as to the origin of any case of mental disorder, a skilled observer is necessary. When this information is derived from the evidence of friends, it is very frequently the case that the most striking circumstance in the Patient's daily routine, prior to the appearance of overt signs of mental disorder, is fixed on by them as the cause of insanity, while, in truth, the disease may have been gradually gaining in force for some time previously, and may depend upon causes long forgotten alike by Patient and friends.

Table VII. shows the insanity of those Patients who left the Asylum during the year.

FORM OF DISEASE.	REC	OVEI	RED.	RE	LIEV	ED.	NOT IMPROVED.			
TOTAL OF DISEASON.	M.	F.	т.	M.	F.	т.	М.	F.	T.	
Asthenic Mania,	2	0	2	2	0	2	0	0	0	
Mania a Potu,	4	1	5	0	0	0	0	0	0	
Asthenic Insanity,	4	7	11	0	0	0	0	0	0	
Idiopathic Sthenic Mania, .	8	1	9	0	1	1	0	1	1	
Dementia after a Suicidal Pa-										
roxysm,	1	0	1	0	0	0	0	0	0	
Sthenic Insanity,	2	1	3	0	0	0	2	0	2	
Do. Mania,	4	3	7	1	3	4	0	0	0	
Insanity of Phthisis,	1	0	1	0	0	0	0	0	0	
Idiopathic Insanity,	1	1	2	1	1	2	2	0	2	
Traumatic do.,	1	0	1	0	0	0	0	0	0	
Idiopathic Asthenic do., .	1	0	1	1	0	1	0	0	0	
Climacteric do., .	6	6	12	0	3	3	0	0	0	
Alcoholismus,	1	3	4	0	0	0	0	1	1	
Said to be General Paralysis,	1	0	1	0	0	0	0	0	0	
Recurrent Asthenic Insanity,	2	0	2	0	0	0	0	0	0	
Epileptic do.,	1	0	1	1	0	1	1	1	2	
Recurrent do.,	2	8	10	0	0	0	0	1	1	
Idiopathic Asthenic Mania,	1	0	1	0	0	0	0	0	0	
Insanity following Erysipelas				1						
of the Scalp,	1	· 0	1	0	0	0	0	0	0	
Insanity following Puberty,	1	0	1	0	0	0	0	0	0	
Senile Insanity,	0	2	2	1	2	3	3	1	4	
Puerperal do.,	0	4	4	0	1	1	0	0	0	
Dementia resulting from In-		125			1	1.1.1.1	5 113	61.60		
sanity produced by cessation					1.5					
of long-standing Menorr-					0		-			
hagic Discharge,	0	1	1	0	0	0	0	0	0	
Insanity of Pregnancy, .	0	1	1	0	0	0	0	0	0	
Asthenic Melancholia,	0	2	2	1	0	1	0	0	0	
Idiopathic Sthenic Dementia,	0	1	1	0	0	0	0	0	0	
Amenorrhœal Insanity, .	0	1	1	0	1	1	0	0	0	
Tubercular do.,	0	1	1	0	0	0	0	0	0	
Idiopathic Asthenic Dementia,	0	1	1	0	0	0	0	0	0	
Carry forward,	45	45	90	8	12	20	8	5	13	

TABLE VII.—Forms of Insanity in those Patients who Recovered, or were Discharged Relieved, or Not Improved.

		OVE	RED.	RELIEVED.			NOT IMPROVED.		
FORM OF DISEASE.	м.	F.	т.	м.	F.	т.	M.	F.	T .
Brought forward,	45	45	90	8	12	20	8	5	13
Dipsomania,	0	1	1	0	0	0	0	0	0
General Paralysis,	0	0	0	1	0	1	2	0	2
Asthenic Insanity,	0	0	0	2	1	3	2	1	3
Climacteric Mania,	0	0	0	1	0	1	0	0	0
Asthenic Dementia,	0	0	0	2	2	4	0	0	0
Sthenic Melancholia,	0	0	0	0	1	1	0	0	0
Phthisical Insanity,	0	0	0	0	0	0	1	0	1
Recurrent Sthenic Insanity,	0	0	0	0	0	0	2	0	2
Mania,	0	0	0	0	0	0	2	0	2
Insanity of Sunstroke, .	0	0	0	0	0	0	1	0	1
Dementia,	0	0	0	0	0	0	2	0	2
Congenital Moral Insanity,	0	0	0	0	0	0	0	1	1
Sthenic Insanity (Menorrhagia)	Õ	0	0	0	0	0	0	1	1
Idiopathic Sthenic Insanity,	0	0	0	0	0	0	0	1	1
Not Insane,	0	0	0	0	0	0	1	0	1
Total,	45	46	91	14	16	30	21	9	30

Of those who recovered, the greater number were persons whose insanity depended upon causes of a temporary nature exerting their influence during a limited period of time. When the constitution so far recovered itself as to throw off the effects of these influences, the mental stability became re-established.

Table VIII. shows the duration of disease previous to admission, and the probable condition of those admitted, as regards their curability or incurability.

And here I cannot too strongly urge the propriety of an early removal to proper care when mental disease has once displayed itself. Many persons, I believe, are sufferers from the unwillingness of their friends to recognise the presence of mental disorder, or to permit of their removal when it shows itself.

It ought always to be borne in mind, that one of the most important functions of an Asylum is to serve as an hospital for cases of mental disorder of a recoverable kind. It affords rest and seclusion from annoyance and worry: this alone greatly facilitates the recovery of mental stability, when mental disorder is functional. But in order that its Patients may be placed in the most advantageous circumstances for recovery, great care should be taken, that while the Patient is as soon as possible separated from the surroundings in which his disorder arose, he is not so unnecessarily secluded from the influences of his ordinary home-life, as to make him look upon the Asylum as a prisonhouse. In many cases the visits of friends benefit convalescent Patients greatly, and at certain stages in convalescence the influence of home relations should be encouraged. A reviving interest in domestic affairs is a well-marked and most hopeful sign of a settling of the mental powers after their insane perturbation.

DURATION OF	INCUE	ABLE.	CUR.	ABLE.	ALREADY RECOV	DISMISSED VERED.
DISEASE.	Males.	Females.	Males.	Females.	Males.	Females.
Under 1 day,	2	1	0	1	0	0
,, 2 ,,	1	3	3	1	1	1
A few days,	4	6	8	6	7	0
Under 1 week,	3	3	4	4	1	3
" 10 days,	1	2	1	2	0	0
" 2 weeks,	1	$\frac{2}{2}$	$\frac{2}{2}$	2	1	1
" 3 "	0	0	2		Ō	2
Some weeks,	0	1	0	1	0	ō
Under 1 month.	4	î	6	3	2	0
" 6 weeks,	5	1	Õ	5	ō	0
" 2 months	0	2	2	3	2	4
" 3 "	3	ī	3	1	ī	ī
" 4 "	1	0	0	0	Ō	Ō
Some months,		1	1	2	Õ	Ŏ
Under 5 "	$\frac{2}{2}$	Õ	Î	ō	ĩ	Ŏ
" 6 "	ī	0		5	Ō	i
" 7 "	ō	i	$\frac{2}{3}$	0	0	ō
" 8 "	Ő	ō	1	Ő.	ĩ	Ő
" 9 "	Õ	0	Ô	1	õ	ŏ
, 12 ,	3		ĩ	î	Ő	ŏ
" 18 "	Ő.	2	ō	Î	ŏ	Ő
" 2 years,	1	2	Ő	î	Ő	Ő
	î	$ \begin{array}{c} 3 \\ 2 \\ 2 \\ 1 \end{array} $	· Õ	i	Ő	ŏ
" ^o "	õ	ī	Ő	2	ŏ	0
Several years,	1	õ	ŏ	ō	Ő	ŏ
Under 6	õ	i	ĭ	0	Ő	ŏ
10 "	Ő	2	ô	Ő	0	0
10 "	1	õ	Ő	0	Ő	ŏ
20	Ô	1	ő	0	ő	ŏ
Congenital,	ĩ	i	õ	0	ő	0
Unknown,	20	13	30	21	12	12
Not Insane,	1	0	0	0	0	0
Total,	59	53	71	69	29	25

TABLE VIII.—Duration of Disease previous to Admission, and Probable Condition of those Admitted.

In Table IX. are given the causes of death.

It will be noticed that by far the greater majority of the deaths during the past, as in other years, have been dependent upon the inevitable consummation of their disease.

TABLE IX .- Causes of Death.

CAUSES OF DEATH.	M.	F.	T.
General Paralysis,	3	1	4
Bronchitis and Exhaustion,	ĭ	õ	î
Pneumonia and Gangrene of the Right Lung, .	i	ŏ	i
	2	Ŏ	2
Apoplexy,	1	0	1
Epilepsy.	2	1	3
Exhaustion,	1	2	3 3
Pneumonia and Exhaustion,	1	1	2
Exhaustion,	1	0	1
Pneumonia and Erysipelas,	1	0	1
Phthisis Pulmonalis,	4	5	9
Senile Decay and Bronchitis,	1	3	4
Abscess in the Abdominal and Thoracic Walls, .	1	0	1
Erysipelas,	1	0	1
	1	0	1
Phthisis Pulmonalis and Fatty Liver,	1	0	1
Cerebral Softening with Epilepsy,	0	1	1
Exhaustion following Senile Mania,	0	1	1
Senile Decay,	1	1	2
Pleurisy and Pericarditis,	0	1	$ \begin{array}{c} 1 \\ 2 \\ 1 \\ 2 \\ 1 \\ 2 \end{array} $
Epilepsy and Exhaustion,	1	1	
Tubercular Pneumonia,	02	0	
Senile Decay and Bronchitis,	0	1	2
Chronic Meningitis and Epileptic Seizure,	2	0	1
Pulmonary Tuberculosis,	ĩ	0	ĩ
Moist Gangrene,	0	1	1
Moist Gangrene,	1	ō	1
Cardiac Disease,	3	i	4
Empyema and Bronchitis,	1	ô	i
Exhaustion from Cancer of the Ovaries and Ab-	-	-	- 1
dominal Glands,	0	1	1
Cardiac Disease, Pulmonary Tuberculosis, and			-
Bronchitis,	1	0	1
Syphilis and Apoplexy,	1	.0	1
Phthisis and Exhaustion from Mania,	1	0	1
Phthisis and Exhaustion,	0	1	1
Sanguineous Apoplexy,	0	1	1
Pleuro Pneumonia,	0	1	1
Cerebral Softening and Epilepsy,	1	0	1
Peritonitis and Exhaustion,	1	0	1 1 1
Exhaustion and Acute Bronchitis,	1	0	1
Sub-acute Pneumonia and Exhaustion,	0	1	1
General Tuberculosis,	0	1	1
General Debility and Pneumonia,	1	0	1
General Debility,	1	0	1
Serous Apoplexy,	1	0	1
Abscess of the Lung,	0	1	1
Paralysis,	0	1	1
Pleurisy,	1	0	1
Overdose of Hydrocyanic Acid,	1	0	1
Pneumonia,	1	0	1
Total,	47	30	77
10tai, • • •	11	50	11

PERIOD OF RE	SIDEN	CE.	Males.	Females.	TOTAL.
Under 4 days,			1	0	1
" 1 week,			3	0	3
" 10 days,		1	0	i	3 1
" 2 weeks,			24	ō	
" 3 "			4	ŏ	4
" 1 month			2	i	3
" 5 weeks			0	î	1
., 6 .,			Ő	2	2 4 3 1 2 1
., 2 month	s		1	ō	ĩ
" 3 "			2		4
" 3 " " 4 "			$\begin{array}{c}1\\2\\2\end{array}$	$\begin{array}{c} 2\\ 2\\ 2\\ 2\end{array}$	4
" 5 "	100		ō	2	2
" 6 "			1	ō	2 1 2 4
" 7 "			î	1 I	2
" 8 "			3	î	4
" 12 "		-	3	î	2
" 18 "			3	2	5
" 2 years,			4	23	7
,, 2 years, ,, 3 ,,				4	8
" 4 "			2	î	3
" 4 " " 6 " " 7 "			4 2 2	2	4
" 7 "			ō	ĩ	1
Q			ĩ	2 1 0	î
10			1 3	0	3
11 "			1	1	2578341 1321
10		100.1	î	0	1
16			î	i	
00			Ô	1	$\frac{2}{1}$
07			1	0	1
20			i	0	1
,, 50 ,,			-	0	1
To	otal,		47	30	77

TABLE X .- Period of Residence of those Deceased.

In my Report for 1871 I had the satisfaction of recommending to your notice the large increase in the number of those engaged in out-door occupation. The number of those so occupied has during 1872 undergone no diminution. Suitable occupation for the insane is not one of the least items for their treatment; and I am of opinion that out-door occupation is a valuable means of *treatment*, as healthy exercise in the open air supplies the desideratum in the life-conduct of very many of the Patients admitted to an Asylum which draws, as this does, the majority of its population from an urban district. Open-air amusements, as well as open-air work, also play an important part in the treatment of nervous disorders; and cricket, bowls, walks, picnics to various places of interest in the neighbourhood, have been of frequent occurrence during the summer months. When the season became such as not to allow of these relaxations, they were replaced by various in-door amusements.

During the winter months the meetings of the Library Club have alternated every Monday evening with lectures given by gentlemen who have taken the trouble to come from Edinburgh for that purpose. As these Library Club meetings had formerly been attended exclusively by Patients on the male side of the house, it was thought well last winter to extend the sphere of their operations, so as to include such lady Patients as might wish to attend. Accordingly, fortnightly conversaziones were last year instituted in connection with the Library Club meetings. These conversaziones have this winter been resumed, and continue to form an agreeable addition to the winter relaxations. On alternate weeks with these conversaziones, evening parties are held in the new drawing-room recently added to the accommodation for lady Patients in the West House.

At the East House also numerous social gatherings have been held in the drawing-room, which forms a part of the recent addition to that portion of the establishment. I am of opinion that the facilities afforded for such social gatherings by this addition have greatly added to the domestic comforts of the East House, many of whose inmates labour under chronic forms of insanity, and to whom, therefore, the Asylum must be considered as, strictly speaking, in the light of home.

I will here take the opportunity of testifying my obligations to those gentlemen who have, at considerable personal inconvenience, been so good as to deliver lectures to the inmates of the institution.

It has been customary to refer in these Reports to any structural alterations or improvements that may have taken place during the period to which they refer. Your Visiting Committee, on a representation of the necessity of the measure, recently contracted for the re-papering and cleaning of the female side of the West House. This has now been completed; and this portion of the establishment now wears a greatly increased aspect of comfort and cleanliness. The supply of two grates to the corridor of the female separate building will, it is believed, add greatly to the home-like aspect of this portion of the establishment.

In accordance with the strongly expressed opinion of Sir James Coxe on the occasion of his last visit, your Visiting Committee gave their sanction to the doubling of the night watch on both sides of the West House. On the male side the double night watch is already in operation, and a great diminution in the number of wet and dirty Patients has already taken place in the male department. On the female side the double night watch is not as yet in operation: this delay arises from the extreme difficulty of procuring suitable attendants for the female side of the house. Every effort is, however, being made to complete these arrangements; and I have no doubt, when the double night watch is set in operation, that a vast improvement will also be effected as to the numbers of wet and dirty on the female side of the house.

I have then, gentlemen, in the foregoing, touched in a necessarily brief manner on what I consider some of the salient points of interest in the history of this Asylum during the past twelve months. To me there now only remains the agreeable task of thanking you most heartily for the support you have afforded me in the management of this important institution. Nor should I fulfil the obligations of ordinary gratitude, did I not record my high sense of the persistent kindness with which the gentlemen of the House Committees have afforded me their support in carrying out those measures which I presented to them, as being calculated to further the welfare, or conduce to the comfort, of the inmates of the Asylum.

DAVID SKAE, M.D.

Table of Weights of Organs and Causes of Death.

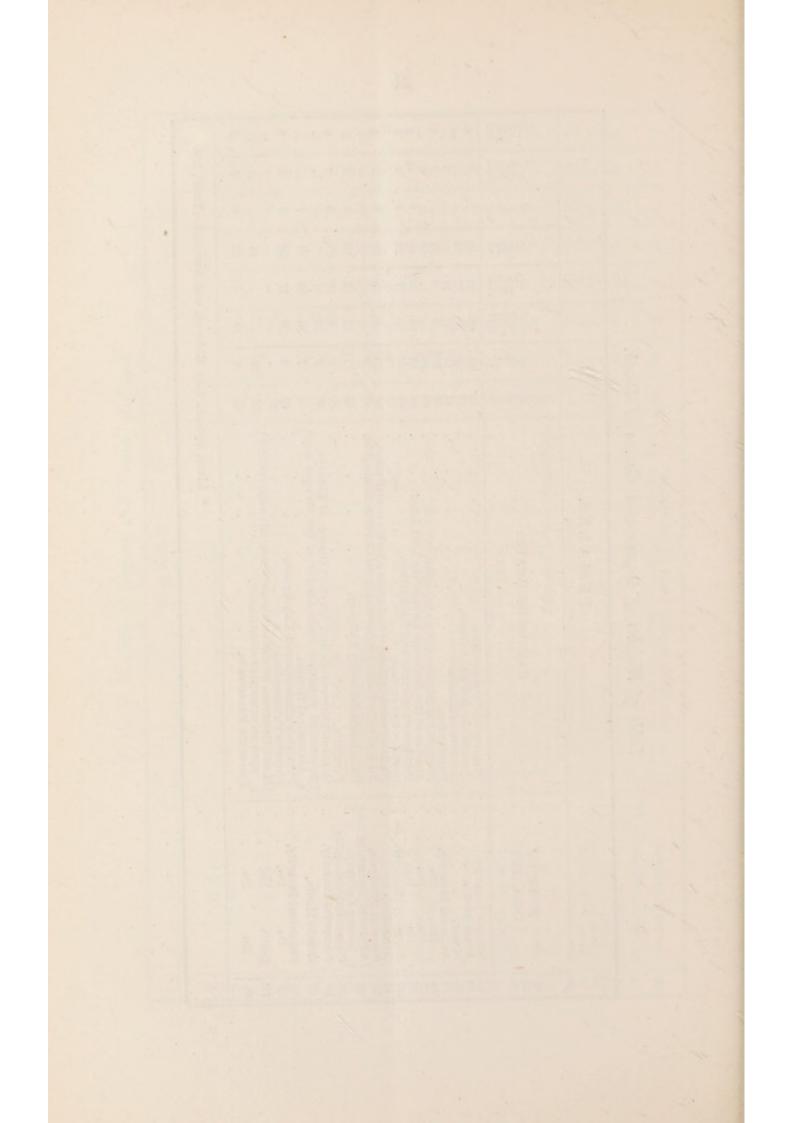
Kidney. :984 :0 :0 : . 10 10 : **** 00 9 0 0000000 10 Right. :00:0:0 : 7891-9 1-00+ a 9 1 4 400 4150 0 Spleen. C1 00 00 10 Fr 44 :104 : ~ :0 50 + 8 H 5 10 0 1-Liver. 22 52 553: 49 52: 40 249: : 24955 : 3 Lung. 24 183 15 15335939 22383 41202613: 17 -: : 88 31 Right. 33 2332635 : 8 11 34 12226: 201222 : : 10120213 Heart. 12 12 57 15 41131 13 14 Encephal. 46 56 : 47 45 27 21 : 44 Pneumonia affecting all the Lobes of both Lungs, and Pneumonia and a Gangrene Abscess in the Right Lung, Accidental Perforation of the Rectum and Bladder dur-) Bronchitts, General Debility, with Congestion of the Lungs, . . . Suicide by Prussic Acid, Syphilitic Gummy Tumour of Brain, and Capillary Apoplexy, Bronchitis and Pneumonia-Paraplegia resulting from a Surgical injury to Spine in the Lumbar region, ing the administration of an Enema. Peritonitis foland Pleurisy and Congestion of Brain, General Paralysis, Effusion of Blood at Base of Brain, and into Ventricies, Cerebral Softening and Epilepsy, Epilepsy and Congestion of the Brain, Phthisis and Fatty Liver, Acute Pulmonary Tuberculosis, Bronchitis, Pulmonary Emphysema, and Dilated Heart, Pulmonary Tuberculosis, Fatty Degeneration and Dilatation of the Heart, General Asthenia, Bronchitis, General Exhaustion, and Decay, lowed, Abscess in Abdominal and Thoracic Walls, ø E CAUSE OF DEATH. AL Exhaustion from a large Carbuncle, Erysipelas (Traumatic), Empyema and Acute Bronchitis, M Pneumonia, Phthisis, Sthenic Idiopathic Insanity, . Insanity with Epilepsy, Insanity of Atheroma, Periodic Mania, Asthenic Melancholia, Epileptic Insanity, . Tubercular Insanity, Traumatic Insanity, Insanity of Syphilis, Idiopathic Insanity. INSANITY. FORM OF Acute Mania, . Asthenic Insanity, General Paralysis, Do. Sthenic Insanity, • Senile Insanity. Do. Do. D0. Dipsomania, Dementia, . Do. D0. Do. Do. Do. Do. Do. Do. D0. 688366935555355333555 8831669353555335333555 88316693535553553335555 124246 34 8 22 33 VGE'

20

Table of Weights of Organs and Causes of Death.

Left Kidney. 33 :0454 9 : : : -: : 00 : : 00 * Liver, Spleen, Two Kidneys, and Stomach-Total, 108. Ridney. ·1000 4 4 00 10 -50 02 : : : 5 2 2 .nasiqs 1-: 10 . : Liver. 45 :23442: 84 : 8 8* 34 52 : 534 8 Lung. 151 1423 : 21 20 20 13 80 17 : : Right. 13 13 9 8 13 7 23 : 12 16 26 : : 13 Heart. : 9 * Encephal. 42 Paralysis, General Tuberculosis and Amyloid Disease of Kidneys, General Tuberculosis and Amyloid Disease of Kidneys, Exhaustion resulting from Cancer of the Ovaries and Phthisis Pulmonalis, Phthisis Pulmonalis, Phthisis Pulmonalis, Moist Gangrene of the left lower extremity supervening (Monst Gangrene of the left lower extremity supervening) Sub-acute Pneumonia, Pleuro Pneumonia supervening on a feeble constitution, An Epileptic Seizure supervening on Chronic Meniagitis, Abscess of the Posterior Lobe of the Left Lung, Phthisis Pulmonalis and Exhaustion, Nervous Exhaustion, FEMALES. CAUSES OF DEATH Pleurisy and Pericarditis, Pneumonia and Exhaustion, Apoplectic Effusions, Exhaustion, Phthisis Pulmonalis and Exhaustion, Exhaustion following Epilepsy, Advanced Dementia fol-) lowing Epilepsy, Congenital Imbecility, Puerperal Insanity, Asthenic Dementia, Phthisical Insanity, Mania, Asthenic Insanity, Dementia, General Paralysis, FORM OF INSANITY. Sthenic Insanity, ååå Do. Acute Mania, . Do. Do. Ovario-Mania, Do. Do. Do. Do. Senile Do. Sit 33 24 58 54 53 56 55 VGE' 3 14 22 12 61

21



STATEMENT OF WORK

DONE AT

THE ROYAL EDINBURGH ASYLUM

During the Year ending 31st December 1872.

The Work is estimated by charging Journeymen's Wages only.

I. TAILORS.

Making 203 jackets, at 3s. 6d.,				L.35	10	6			
" 215 vests, at 1s. 6d.,				16					
,, 111 pairs trousers, at 1s.	6d.,			8	6				
" 215 flannels, at 1s.,				10	15	0			
" 319 pairs drawers, at 1s.,				-	19				
., 171 bonnets, at 5d.,					11	3			
" 89 stocks, at 5d., .					17	1			
" 13 tweed suits, at 16s.,				10	8	0			
Bed sheets, quilts, canvass dresses	, ba	gs,	&c.,		2				
Repairs,					16	4			
New work and repairs for private	indi	ivid	uals,		18	0			
							L.191	7	0

II. SHOEMAKERS.

						_	137	7	5
Do.	for pri	vate individuals, .		 0	10	0		_	
Repairi		nd women's boots and s		54	8	6			
			•	0	4	8			
"		gloves, at 1s. 6d., .		2	17	0			
"		braces, at 3d., .		1	11	6			
,,		locked boots, at 3s. 6		3	17	0			
,,		canvass shoes, at 2s.		20	10	0			
		women's shoes, at 2s.		21	10	0			
Making	g 115 pairs	s men's boots, at 5s.,		L.28	15	0			

Carry forward,

L.328 14 8

Brought forward, L.328 14 8

85

4 8

56 19 2

III. ENGINEERS AND BLACKSMITHS.

Amount of	engineer and	blacksmith	work for	Western	Depart-
minoune or	ung moor anu	DIGORDINIUM	HOLD IOL	TT COLOL II	Depart-

ment, .		L.93	9 11	
Do. Do.	for Eastern Department, .	16	18 9	
Do. Do.	for workshops and garden,	18	4 5	
Do. Do.	for miscellaneous buildings,	8	9 10	
		1000		137 2 11

IV. PAINTERS.

Painting and	l papering	in	Western Department,	L.73	18	9		
Do.	Do.	in	Eastern do.,	27	1	0		
Do.	Do.	in	miscellaneous buildings,	13	17	1		
						-	114 16	10

V. UPHOLSTERERS.

Making new hair and seaweed matresses and feather pillows,											
straw palliasses, covering chairs, canvass frames, strapping,											
&c. also altering, stuffing, twilting, and repairing old ditto											
for	Western	Department,			L.63	0	10				
Do.	Do.	for Eastern Department, .			21	7	4				
Do.	Do.	for Myreside and Cottage,			0	16	6				

VI. PRINTERS.

Receipt book for wages, contracts for provisions, butcher meat,	
milk, &c., inventories, attendants' pass cards, night attend-	
ants' returns, laundry lists, daily record, cards and bills for	
concerts, warrants, annual report, &c.,	

VII. MASONS.

Building, cutting, slapping, altering, and repairing sundry	
places; also altering, lifting, and relaying pavement in Wes-	
tern Department, L.71 4 6	
Do. Do. in Eastern Department, 25 11 6	
Do. Do. in miscellaneous buildings, . 13 18 0	
the second as a particular with the second as a second sec	110 14 0
VIII. PLUMBERS, GASFITTERS, & TINSMITHS.	
Plumber, gasfitter, and tinsmith work for Western Depart-	
ment,	

Do.	Do.	for Eastern De	part	ment,				41	11	4	
Do.	Do.	for garden and	mis	cellane	ous	buildi	ings,	7	6	1	
Tin	goods	mads for store,	•	•	•	•		9	2	6	

Carry forward,

L.950 13 9

Brought forward, L.950 13 9

IX. CARPENTERS.

Mali

wardrobes, presses with shelving, &c., boxes, wash-hand stands, mantelpiece, glass doors, pailings, shelving, laying new flooring, linings, fitting up theatre, &c. also cleaning, altering, and repairing furniture, &c., in Western Depart- ment,
altering, and repairing furniture, &c., in Western Depart-
ment,
Do. Do. for workshops and garden implements. 11 4 7
Do. Do. for Eastern Department, 56 4 10
Do. Do. for miscellaneous buildings. 13 15 4
Amount for coffins,

LAZIERS, PLASTERERS, & SLATERS.

Glazie	r, plas										
men Do. Do,	Do. Do.	in E	asteri	n Depa	· · · rtment, buildin;			1			
								 	45	5	9
								1	L.1198	0	3

ANDREW LESLIE, House Superintendent.

ARTICLES MADE BY FEMALES IN WESTERN DEPARTMENT.

225	Gingham and wincey	L.	8.	d.	L. s.	d.
	dresses at 1s 8d			0		4
29	Stuff dresses 3s 0d		7	-	628 Check aprons at 0s 0 ¹ / ₂ d 1 6	2
	Linen, check, and				321 Dowlas do 0s 3d 4 0	3
	tick dresses 1s 6d	2	8	0	186 Coloured handker-	
22	Muslin dresses 2s 0d	2	4	0	chiefs 0s 01d 0 7	9
404	Cotton chemises 0s 4d	6	14	8		6
162	Flannel do 0s 3d	2	0	6	296 Pairs blankets 0s 3d 3 14	0
84	Men's flannel jackets 0s 6d	2	2	0	114 Bed covers 0s 2d 0 19	0
	Pairs men's drawers 0s 6d	2	11	0	35 Window screens 0s 01d 0 1	51
269	Bed gowns 0s 4d	4	9	8	137 Table cloths 0s 1d 0 11	5
	Long bed gowns 0s 6d	0	7	0	241 Pairs stockings 0s 41/2 4 10	41
190	Caps 0s 31d	2	15	5	253 Do. refooted 0s 3d 3 3	3
	Dress caps 0s 4d	0	16	8		8
	Bonnets trimmed 0s 3d		12	6	48 Table napkins \dots 0s $0\frac{1}{2}$ d 0 2	0
. 171	Coloured petticoats Os 3d		2	9	3 Sofa covers 1s 0d 0 3	0
302	Plaiding do 0s 3d		15	6	8 Chair do 0s 3d 0 2	0
	Flannel do 0s 3d		10	6	5 Set window curtains 1s 6d 0 7	6
14	White cotton do 0s 4d	0	4	8	6 Set bed do 1s 6d 0 9	0
	Sun caps 0s 6d	1	9	6	84 Buff blinds 0s 1d 0 7	0
	Slip bodices 0s 3d	0	8	6	45 Vallances 0s 6d 1 2	6
	Pairs drawers 0s 3d	0	7	6	4 Cushions embroid. 3s 0d 0 12	0
	Striped shirts 0s 4d		14	8	4 Sofa blankets knit. 3s 6d 0 14	0
-	White do 0s 6d	0	3	0	12 Tidies knitted 1s 0d 0 12	0
	Sheets 0s 11d		17	3	8 Pincushion covers	-
	Roller towels $0s 0\frac{1}{2}d$	0	6	7		0
	Hand do $0s 0\frac{1}{2}d$	0		6		0
522	Pillow slips 0s 2d	4	7	0	4500 Dusters 0s $0\frac{1}{4}$ d 4 13	9
	Conny forward 1	70	15	-	L.109 4 1	11
	Carry forward, L	.10	15	4	1.105 4 1	

ARTICLES REPAIRED BY FEMALES IN WESTERN DEPARTMENT.

	L.	8.	d.		L.	s.	d.
1805 Striped shirts . at 1d	7	10	7		44		
5130 Pairs woollen drawers 1d	21	7	6		3	5	8
235 White & regatta shirts 1d	0	19	7	572 Sheets 1d	2	7	8
714 Gowns 2d	5	19	0	10,347 Pairs stockings 01d	21	11	1늘
376 Coloured petticoats 1d		11	4	456 Pillow slips $\dots 0^{1}_{2}$ d			0
457 Plaiding do 1d		18	1				71
84 Flannel do 1d		7			1	4	
573 Cotton chemises 1d		7	9				
374 Flannel do 1d	1	11	2	42 Table cloths 1d	-	3	
112 Dowlas aprons 1d	0		4	1,951 Flannel jackets 1d			7
42 Bed covers 1d	0	3		62 Slip bodices 1d	0	5	
94 Check aprons 012d	0	3	11	84 Pairs drawers 1d	0	7	0
Carry forward, L	.44	8	9	L	.83	6	3

MRS MACDOUGALL, Matron.

4

ARTICLES MADE BY FEMALES IN EASTERN DEPARTMENT.

- 3 Gowns.
- 5 Shawls.
- 14 Night gowns.
- 6 Night caps.
- 16 Chemises.
- 4 Pairs drawers.
- 2 White petticoats.
- 10 Coloured do.
- 6 Flannel do.
- 2 Flannel underdresses.
- 18 Pairs worsted stockings.

- 13 Pairs cotton stockings.
- 125 Aprons.
- 24 Neckerchiefs.
- 24 Pocket handkerchiefs.
- 24 Collars.
- 6 Muslin sleeves.
- 12 Linen do.
- 3 Slippers sewed.
- 18 Worsted work.
- 40 Knitting.
- 3 Trimming sewed.

12 Crotchet.

- 25 Quilts.
- 33 Pairs blankets.
- 180 Towels.
- 260 Dusters.
 - 3 Sofa covers.
- 24 Chair do.
- 18 Table cloths.
- 36 Table napkins.
- 24 Window blinds.
- 180 Sundries.

ARTICLES REPAIRED BY FEMALES IN EASTERN DEPARTMENT.

- 35 Gowns. 12 Shawls. 65 Night gowns. 22 Night caps. 80 Chemises. 59 Pairs drawers. 23 White petticoats.
- 55 Coloured do.
- 31 Flannel do.
- 68 Flannel underdresses.
- 1226 Pairs worsted stockings

80 Aprons. 18 Neckerchiefs. 9 Muslin sleeves. 20 Linen do. 11 Knitting.

- 40 Quilts. 30 Pairs blankets.
- 63 Pillow slips.
- 40 Towels.
- 5 Sofa covers.
- 14 Chair do.
- 48 Table cloths.
- 50 Toilet covers.
- 76 Table napkins.
- 48 Window blinds.
- 570 Sundries.

A. M. SHEARER, Matron.

ABSTRACT OF THE VALUE OF STOCK ON HAND IN STORES AT 31st DECEMBER 1872.

1.	Provisions, groceries, and stimulants,	£487	0	3
2.	. House Furnishings-Consisting of china, crystal, crockery, bedding,		~	
	hessian, damask, toilet covers, sheeting, bed lace, cord, hair cloth,			
	packsheet, window blinds and mounting, coffin mounting, pails, knives			
	and forks, razors, brushes, matts, &c.,	319	15	11
3.	Male Clothing-Plaiding, dowlas, duck, lasting, cloth, canvass, corduroy,	515	10	11
	tweed, shirting, hose, handkerchiefs, stocks, shoes, braces, with tailor's			
	and shoemaker's stock,	100		~
4.	Female Clothing-White and black cotton, linen, plaids, shawls, muslin,	180	4	0
	prints drugget iane flannel store tene needles thread \$	100		
5	prints, drugget, jane, flannel, stays, tape, needles, thread, &c.,	132	1	1
5. Ironmongery-Tin goods, blacksmiths, masons, plumbers, upholsterers,				
	joiners, painters, and glazier's stock,	108	18	9
6.	Amount of pigs, as per valuation,	152	0	0
7.	Wheat, oats, and hay,	100		0
12				1
	£	1480	0	0

ANDREW LESLIE, House Superintendent.

- 33 Pocket handkerchiefs. 29 Slip bodices. 10 Pairs stays. 12 Habit shirts. 29 Collars.

189 Shirts.

170 Do. cotton do.

