Fourth report of the Somerset County Asylum, for insane paupers: from 1st January to the end of the year 1851.

Contributors

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FOURTH REPORT

OF THE

SOMERSET COUNTY ASYLUM,

FOR INSANE PAUPERS,

From 1st JANUARY to the end of the Year

1851.

WELLS:



PRINTED BY THOMAS GREEN, HIGH STREET.

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A LIST OF THE

COMMITTEE OF VISITORS

OF THE

SOMERSET COUNTY PAUPER

LUNATIC ASYLUM.

CHAIRMAN:

CHARLES AARON MOODY, Esq., M.P., Kingsdon.

WILLIAM MILES, Esq., M.P., Leigh Court.

FRANCIS HENRY DICKINSON, Esq., Kingweston.

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JAMES CURTIS SOMERVILLE, Esq., Dinder.

E. B. NAPIER, Esq., Pennard.

TREASURER:

CAPTAIN GILES, Stuckey's Bank, Wells.

COMMITTEE OF VISITORS

SHI NO

SOMERSET COUNTY PAUPER LUNATIO ASYLUM.

CHARRIAN

CHARLES AARON MOODY, Esq., M.P., Kingsdon.

WHILLAM MILES, FAQ. M.F., Laigh Court.
FRANCIS HENRY DICKINSON, Beq., Kingweston

JOHN HINTERSETY Seen Ston Joseph vielted in

MAJOR GENERAL COLES, Sible Holin

CAPTAIN SCORNLL ILM, MAP, MIMILLINE CAPTAIN

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THE REV. CANON BARNARD, Wells.

HALPH MEVILLE Top, Bulleyby, and

WHALAM H. M. COLSTER, bd. D. IV bay delecte d

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WHILLIAM PRINCES FOR MALLIN

artment tindentenante

Carranto Citata Studen relient, Wells

REPORT

OF THE

VISITING JUSTICES

OF THE

SOMERSET COUNTY PAUPER

LUNATIC ASYLUM.

Asylum, at the close of its fourth year, have to report a satisfactory state of its internal management during the last twelve months. Four of the Commissioners in Lunacy have at two different intervals visited the asylum, and recorded their favorable opinion of it on each occasion, concluding in the following terms:—
"Altogether we consider the establishment as reflecting great credit on the medical officer under whose superintendence it is placed."

Of the number of patients received during the year, 64 males and 58 females, a very large proportion, 28 males, and 33 females, just one half, have been discharged either cured, or so far relieved as to render their return to their parishes unattended with danger either to their friends or to themselves. Many of these might probably have been restored to health within a shorter time, if they had been sent to the asylum at an earlier stage of their malady; and the committee have still to regret, that so many

patients are detained from that medical treatment which has been provided for them by the legislature, until their mental derangement has too far progressed, and their bodily health at the same time has been greatly impaired by the restraint under which they have been improperly kept at home. Your committee would respectfully urge upon their brother magistrates, and especially on those who are Chairmen of Boards of Guardians, to recommend immediate attention to cases of insanity within their districts, as the probable means of effecting a saving of expence to the parishes, and of sparing the patients much prolonged suffering.

The females already exceed the number contemplated in the first arrangement of the building; they have however been accommodated, and an additional number may be received without crowding the wards, or placing more in the rooms, than the law regulating these institutions sanctions.

There are several patients in the asylum from the Borough of Bath, and it is desirable that some county magistrates connected with that City should be appointed visitors, and two will be proposed to succeed two now retiring from the Committee.

Wells, January 6th, 1852.

C. A. MOODY.
F. H. DICKINSON.
ROBERT CLERK.
P. MILES.
J. T. SCOBELL.

J. M. CARROW.
J. HIPPISLEY.
RALPH NEVILLE.
W. H. M. COLSTON.
H. W. BARNARD.

FOURTH REPORT

OF THE

SOMERSET COUNTY PAUPER LUNATIC ASYLUM,

For the Year 1851.

BY ROBERT BOYD, M.D., SUPERINTENDENT.

PART I.

The period has now arrived for the Superintendent to lay his report for the year 1851 before the Visitors, and he has the pleasure of stating that no epidemic has appeared, and that the mortality has been rather below the average of former years.

At the termination of the year 1850 there were Admis-319 patients remaining. During 1851, there were 122 sions. admitted, 61 discharged, 40 died, and 340 remaining in the asylum; 2 females are out on probation.

Accommodation was originally provided for 350 Accommodations in the asylum; the proper proportion has, during the year, been exceeded on the female side by 15; and it is found, that an increased number could still be received without crowding or inconvenience. On the male side the rooms have not yet been filled, the number of males being a sixth less, and 20 under the number originally provided for; the augmentation of females is principally owing to the fewer number of deaths amongst them. The total number of admissions since the opening of the asylum has been 337 males, and 348 females, making only a difference of 11, but the average number in residence during the year having been 156 males and 184 females makes a difference of 28 in favour of the females.

It may be remembered that the report of the Commis-Commissioners in Lunacy gave 610 as the number of sioners repauper lunatics and idiots in this county in the year 1847; port of numbers of these only 200 were to be found in private asylums, in 1847

and those were such cases as could not be kept in workhouses or by their friends; consequently it is not surprising to find that some chronic cases are still coming in, and that during the year twelve congenital idiots and epileptics, and eight old cases of from 5 to 39 years standing, have been admitted; of the remaining 102 admissions, 54 males and 48 females, 10 males and 3 females have been re-admissions; 7 males and 10 females have been transferred from other asylums; in 22 males and 12 females the disorder had only existed from one to four weeks, and of this number the recoveries have already amounted to a third; in 10 males and 20 females the disorder had existed from six weeks to one year, and of this number the recoveries have amounted to about one eighth; in 5 males and 3 females the disorder had existed from two to three and a quarter years.

Suicidal cases.

The most remarkable feature in the admissions during the year has been the number of suicidal cases;*

12 males and 24 females were reported to have suicidal propensities, and some were brought in after having made most determined and deliberate attempts upon their lives, 3 males were suffering from wounds in the throat, one of whom is unable to swallow and has to be fed by means of a tube; 7 females were reported to have made similar attempts; 6 had attempted drowning; 5 hanging; 2 strangulation; 2 leaping out of windows; and 1 poisoning. Some of these cases still require the strictest watching and attendance, and with many, it has been found necessary to force their taking food.

Casualtics

Two casualties which have occurred during the year were submitted to coroner's inquests; the first was the case of a man aged 74 who committed suicide; (the first that has taken place here;) having abstracted a knife from a cupboard which had been incautiously left open at dinner time, he concealed it and directly got into bed, so as to avoid the observation of an attendant and some convalescent patients who were near at the time, and then cut his throat so as to cause immediate death. The second was the case of a young man who was found dead in bed; he was

^{*} Dr. Rech wrote to Esquirol that during the year 1820, more suicides occurred in Montpellier than in the preceding twenty years. During the month of August 1822, Dupuytren remarked, that within two months, the suicides brought to the Hôtel Dieu were much more numerous than during the preceding years, the summer was extremely warm. Esquirol on Insanity E. T. p. 275.

subject to epileptic fits, which occurred at night without noise; in the morning the attendant thinking the patient was asleep brought his clothes for him to dress, but on examining found he was lying dead with his face buried in the pillow as if the head had been forced into the pillow by some great pressure from behind. The night attendant sat in a room close by, and some intelligent patients slept in the same room, and yet there was no suspicion of what had occurred. Since then an alteration is in progress in the bedding of the epileptics, by which, it is hoped, such accidents will to a certain extent be obviated; a wedge shaped frame covered with canvass, eighteen inches long and six inches deep at the back, is substituted for the ordinary pillow; the carvass when covered with the sheet will allow the air to pass through, and by affording support to the shoulders will lessen the danger of suffocation.

The classification of patients is most essential to Classificatheir comfort and to the quietude of the asylum, particularly tion. as regards the females, whose occupations in doors, (unlike the males) bring them unavoidably more together. this view it would be very desirable to make a subdivision amongst the curable and industrious patients, by separating those who are talkative and otherwise annoying from the quiet and convalescent, without placing these with the idle The females are at present divided or mischievous class. into five classes, of which the curable and industrious form the first class, or those who are chiefly employed at needlework or other sedentary occupation, and amongst them are to be found miny of the most useful patients but some of whom are excitable and at times very troublesome; their total number is about 45. The second class includes chiefly working patients who are employed in the laundry, kitchens, and out of doors, consisting principally of cases of mania, monomania, and imbeciles, some epileptics, and perhaps a few onvalescents; these are upwards of 40 in number. The third class, (which with the two former is on the ground fbor,) consists of the noisy, violent, and those of disagreeable aid destructive habits, including maniacs, some epileptics aid idiots, averaging about 33 in number. The fourth class, includes the chronic and infirm, cases of dementia, melancholia, some epileptics and imbeciles, and are about 50 in number. The fifth class, the sick or infirmary patients, about 20 in number.

The airing court for the first class of the females his been enclosed and laid out uniform with the other courts. Aring courts are little required for the male patients,

Airing courts.

unless for the worst conducted, as all the others with the exception of the sick and infirm and a few very idly disposed, are daily employed out of doors or with the tradesmen and attendants. The courts required for patients of peculiar and disagreeable habits, should be removed to a sheltered and cheerful position and out of sight of the corridors or parts of the building occupied by other patients in the day time, as the sight of such disagreeable objects must have a more or less prejudicial effect on the other cases. Nothing seems so repugnant to strangers in the arrangement of ordinary lunatic asylums as seeing a number of idle listless creatures confined within these circumscribed areas, besides which, there is a prison like restraint about their walls which must at all times be irksome to the working classes who are used to occupation in the open fields, and it is more desirable to have as many patients as possible employed in the grounds and farm under the superintendence of active and judicious attendants, where in most instances the patients are scarcely to be distinguished from ordinary work people.

Employment. The greater number of the patients have as usual been employed. The boundary wall has been nearly completed, and also the paving of the farm yard, the stones for which have been quarried and dressed in great part by the patients; and two acres of the land in front, heretofore entirely unproductive, have been cleared and added to the farm.

Farm.

The produce of the farm during the year has amounted to about £130 worth of vegetables, besides milk 4685 gallons, butter 566lbs., beef 2509lbs., and pork 5876lbs.

Amusements.

Excursions have been made by the best conducted and most industrious male and female patients as an encouragement, under the charge of the attendants, as usual during the year. The dances have been continued at regular intervals, and on one occasion during the summer all the patients wih the exception of the most infirm were assembled; the room was quite full 265 persons being present, only one mile patient had to be removed, the others conducted themselves with the utmost order and decorum, and seemed pleased with the evenings amusement. Additional musical instruments have been allowed by the visitors to be purchased, and 5 of the male attendants and 2 male patients play for he dancers, and contribute very much to the enjoyment of he meetings. It has always been the custom in this asylm to associate both sexes in the amusements and recreations, without which, they would be comparatively dull and

monotonous. A further addition to the books has been made for or those patients who can amuse themselves by reading. It is ntended also to render the corridors and day rooms more cheerill by placing in them maps and engravings; but a strict atention to economy must for the present render the progress of improvement in this respect slow. Every thing should be done to give the house the air of freedom, by removing all painful and depressing associations, and by keeping the minds of the patients occupied, with as few intervals as possible, by easy work and occasional recreation.

As mentioned in the last report, applications are Indigent still occasionally made by the friends of insane persons educated above the labouring class but who have not sufficient class, promeans to support them in a private asylum. I trust the time is not distant when a fitting provision for them, as well as for the completely indigent educated class will be made in this and other counties, as has been already accomplished in Staffordshire where a large and influential county meeting has recently been held and an asylum for the insane of the middle classes is in progress.

STATE, OR CRIMINAL LUNATICS.

In consequence of what was published in our last annual Memorial report on this subject the matter has since been ably advocated and petiby the visitors in a memorial to the Home Office and petitions to both Houses of Parliament, which have been so far successful that Lord Shaftesbury, who presented the one to the Lords, took that opportunity of notifying his intention of bringing this important matter before their Lordship's House early next session. A circular on the subject of providing a separate place of detention for state or criminal lunatics was also sent to the visitors of the other asylums in England and Wales, and the replies from them are favourable, and in several instances copies of the petition and memorial have been requested to be forwarded to those visitors for consideration and adoption. As this matter has occupied the general attention of those concerned in the jurisdiction and custody, as well as in the treatment of the insane, it is to be hoped that the Government and Legislature will attend to their appeal and will at once grant the means of carrying out the urgent and humane measure advocated by them, viz., the re-Removal moval of criminals, and those confined for purposes of justice, from the ordinary patients, many of whom feel the indignity criminals. of being associated with notorious persons.

It is unnecessary, and it might be thought out of Educated place in a report of this kind, to answer statements which have been made by certain theorists, whereby they would make it appear, that by associating state or criminal lunatics in asylums, as it is said, with maniacs and paupers, the criminals are in reality the parties aggrieved. There doubtless may be rare cases of real or apparent hardship when educated persons of weak minds or low morals have been imprisoned for offences and afterwards on the grounds of insanity transferred to a lunatic asylum; for such persons, when destined to continue in confinement, humanity evidently suggests that more suitable accommodation than any that can be afforded in a purely pauper asylum should be provided.

It is however for the dangerous designing criminal or of-Dangerous fender, who is often educated and possessed of energy and whose faculties seem wholly bent on mischief, that a separate asylum is more especially required; whilst he remains in a public asylum he has, unavoidably, the means, which he seldom fails to exercise, of creating discontent in the minds of others, thereby retarding their recovery, and interfering with their liberty and comfort, and too often in attaching the idea of a prison to a place where as much liberty as is consistent with proper care should exist, and where every cheering hope should be promoted. It must be obvious to every one that there are heinous crimes, as homicide, for which a person although after a time he may have recovered his mind, has not any right to hope to regain his liberty; the safety of society demands that such an individual shall not again have an opportunity of committing a similar act, for we cannot say if free from restraint, that similar circumstances might not again impel him to the same violence and infraction of the law. When we consider how common a relapse is, in disorders of the mind, it would obviously be an improper experiment to liberate a person however sane he might appear, who has been guilty of a heinous offence and acquitted on the ground of insanity. There are numerous instances of individuals taking away the lives of their fellow creatures, and being in other respects guilty of great enormities, who have been found to be silly and vain persons who seemed to be actuated by a desire of notoriety, or irritated by fancied wrongs or neglect on the part of persons in power or high office, whose lives in consequence of such hallucinations might be sacrificed and whose deaths might be regarded as a national calamity, and whose elevated position as it exposes them to such dangers, entitles them to every protection the public can afford.

All who have been sent to this institution as criminals with the exception of two, whose presence was prejudicial Trifling o the other patients), have been trifling offenders hopelessly demented and harmless, and might safely be discharged as criminals and sent to the workhouse or left here as incurables, under the jurisdiction of the Commissioners in Lunacy and Visitors. If trifling offenders of this last class were subtracted from the whole number of what is termed criminal lunatics, as night safely be done, it would render the course sugrested by the memorial and petitions, for providing a separate place of detention for these so called criminal unatics, comparativley easy and inexpensive.

The charge for the patients belonging to this Weekly county in the asylum during the year has been 7s. per week. There has been a considerable expense incurred n adding to the furniture and improving the place, and is there in no other source of income beside the charge or patients, no reduction can be made at present.

charge.

PART II.

MEDICAL TREATMENT AND OBSERVATIONS.

The epileptic female who was discharged relieved, Tincture of naving received benefit from a tincture of sumbul, as sumbul, mentioned in last report, has had a return of her fits, which she believes would not have been the case if she could have obtained a regular supply of that medicine; her fits have not been so severe as formerly, and it has not been found necessary to send her again as a patient to the asylum. Her daughter, my informant, only 18 years of age, has been admitted this year with acute mania, and is now convalescent, and likely soon to be discharged recovered. Most of our epileptics male and female have had a trial of the tincture of sumbul in doses of half a drachm to a drachm twice a day. None of them have been permanently relieved; in some their fits have been less severe, and for a time less frequent. The same medicine has been beneficial in some hysterical cases, and there is no doubt that it is a valuable addition to our antispasmodic drugs, with the advantage of being much less disagreeable to the taste than many others.

Epilepsy, especially when combined with insanity, Epilepsy. is considered incurable, but as we are often unable to discover any organic lesion, we should still hope that this disorder will not always be incurable.

The recoveries in insanity amount to from 60 to 70 per cent in those hospitals which exclude chronic cases and cases with organic disease of the brain (paralysis) and

epilepsy: whereas in those asylums which admit all cases of insanity indiscriminately the recoveries amount only to from 20 to 30 per cent.

Combined with a crippled state.

Two of the epileptic females present peculiar appearances; both having hemiplegia, are crippled, one on the right, the other on the left side; the right wrist in one of them is much contracted, the hand almost useless, the arm and thigh on that side each two inches smaller in circumference and shorter than the opposite limbs; and both walk with a These peculiarities in the limbs have existed in both from childhood. The fits are less severe in these cases, and they are sharper in their intellects than the other epileptic patients, one of them has learned her alphabet and to spell since she has been here, and has shown an inclination to learn more. They are both passionate and spiteful, and one of them not so fond of learning is particularly given to thieving. I have not seen any notice of similar cases in any writer on the subject; but I have had several opportunities of examining the bodies of such patients after death, and have invariably From a de-found a deficiency in one hemisphere of the brain; and in one hem nearly every instance, in the side opposite to the paralysed isphere of one. The most remarkable case of the kind which I have the brain, examined occurred in 1842; a man, aged 47, fell down in the street in a fit and died shortly afterwards. The left arm was very much smaller than the right, the wrist and elbow contracted; the left thigh and leg were also very much smaller and shorter than the right. It was ascertained that he had always been lame on the left side, with the arm contracted; that he was slovenly in his habits, a miser in disposition, and an inordinate eater; that his business had been that of a linen draper; that he was considered a good accountant, and had been at one time a lawyer's clerk. On making the post mortem examination, a large quantity of fluid, which was contained in an anormal membrane over the right hemisphere of the brain, escaped from the same side of the head; the convolutions on that side of the brain were wanting, and the hemisphere was only half the size and absolutely half the

Average weighed 181 ounces, which last is not above the average weight of weight of that part in the adult male. brain

As previously stated I have found that the average the sane weight of the brains of the insane, is above the average weight of the male and female brain of the sane above puberty. In 133 insane adults, 79 males, and 54 females examined in this institution, the average weight of the brain in the males was 47, and in the females 434 ounces,

weight of that of the opposite side: the right hemisphere of the brain weighed 91, while the left hemisphere of the brain

being one twenty fourth part heavier than the average weight of the brain in the sane.*

A reference to the obituary will show that there General have again been several cases of general paralysis accompanied paralysis. by the usual inflammatory softening and sometimes induration of the spinal cord, and generally of a part of the brain itself. In most cases the disease appeared to have originated in the brain, the mental faculties having been observed to be weakened before the paralytic symptoms manifested themselves: in some instances, the paralytic symptoms were first observed and the mental weakness succeeded.

The last of the female cases but one, in the obituary, Contract-She had been a cripple for several ed limbs. years, her knees firmly contracted; when sitting up, they were on a level with her chin and her heels close to the backs of her thighs. The lower portion of the spinal cord, to the extent of 11 inch just above the tail continuation, was dark coloured and softened: a portion of it was submitted to microscopical observation by my friend Mr. Gulliver, who, without knowing anything whatever of the case, described it as differing from the inflammatory softening most commonly occurring with the characteristic exudation corpuscles in the cases of general paralysis. He Spinal found that the ultimate nervous structure was merely cord disindisintegrated or broken down,—a simple solution of con-tegrated. tinuity of which Dr. Bennett has described examples in the brain.

The last female case in the obituary is also of Ovarian interest, as an example of the protracted period to which disease of a person may live without any great degree of bodily tion. long dura-suffering, with extensive ovarian disease, for the removal of which a highly dangerous surgical operation has been of late years too frequently performed. This person died in her 57th year; the disease was reported to have been apparent 39 years before her death. The ovarian cyst was 42 inches in circumference and contained three and half gallons of purulent matter. A small cyst was attached to the base of the great one, and contained about one pint of serum.

The Tables and Obituary give a detailed statement of all the occurrences of the year.

Again the superintendent has to thank the Visitors for their continued support and encouragement.

^{*} The result of my observations on the weight of the human brain at different periods of life, is published in the appendix to Willis' translation of Wagner's physiology. p. 669.

TABLES.

TABLE I.

Showing the time that each of 45 cases (24 males and 21 females) required for its treatment to effect recovery; arranged in a line, with the length of time the disorder had existed prior to admission.

Duration of the d der prior to admis			of ses.	Т	lime (occup		ecove		tmen	t to e	effect	12 V
of to make	709	M.	F.		8 6	M.	bott	olas	da	ab a	F.	,001	LI I
1 Week 2 Ditto 3 Ditto 4 Ditto 5 Ditto 6 Ditto 2 Months 3 Ditto 5 Ditto 6 Ditto 6 Ditto 16 Ditto 18 Ditto		3 5 3 1 1 1 1 3 2	3 5 1 2 2 1 2 1 1	24 3 4 35 10 6 10 4 18 3	9 10 21 8 3	3 9 7 4	12	2	6 4 13 16 2 25 22 5 8 10	4 12 3 8 4	3 8	6	· · · · · · · · · · · · · · · · · · ·
2 Years 3½ Ditto		2 1	1 1	9 9	2		0		15 3 			o tibe	

Of these 45 recoveries, the form	of the
Disorder had been:-	

	M.	F.
Acute Mania	 3	1
Ordinary Mania	 5	7
Periodic Mania	 7	6
Monomania	 2	1
Melancholia	 2	4
Puerperal Mania	 0	1
Moral Insanity	 1	0
Delirium Tremens	 4	1

The exciting causes were :-

Amendant oo temak oo	M.
Hereditary predisposition	3
Grief	4
Intemperance	8
Destitution	1
Religious excitement	1
Previous Illness	3
Superstition	0
Fright	1
Injury to Head	0
Study	1
Mental anxiety	1
Critical period	0
Not known	1

Total. :01:00:0004-004 85 Remaining. Showing the numbers of Patients admitted from each Union during the year, distinguishing between those brought from their own Fi 41 M. :4-01-0 : 01 : 63 44 H 9 Died. M. : 07 : 07 1 Recovered. F - C3 : :01 1-: Homes, the Workhouses, and Asylums, with the results. M. :07-1-1 13 Relieved. 4 E M. 58 E. Total. M. 64 12 F Asylums. M. 10 Workhouses. H 4 M. 32 F Homes. 30000000 00 : 64 : 60 N. TOTAL Wincanton..... County Somerset ... Taunton..... Wellington.... Yeovil Sherborne Bridgwater Chard..... Clutton Dulverton Frome Keynsham..... Langport..... Mere.... Shepton Mallet Wells.... Axbridge Bedminster.... Williton.... Bath.... UNIONS.

TABLE III.

Showing the principal occurrences of each Month, 1851.

		20
Total	31st. Dec.	122 48 10 34 340 340 35 113 35 15 206 39 29233 75 89 211 195 195 187 88
ecr.	सं	11 182 835 835 84 100 100 100 100 100 100 100 100 100 10
De	M.	4 5 5 1 1 0 5 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3
ovr.	Fi	185 185 185 185 185 185 185 185 185 185
No	M.	45 :: 25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
October.	표.	5 1 1 1 1 1 1 1 1 1 8 1 1 2 7 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 2 2 3 3 3 3
	M.	2 2 2 2 4 157 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
eptember	표.	33 33 33 33 33 33 33 33 33 33 33
Septe	M.	66 102 102 101 101 101 101 101 101 101 101
ugst.	뇬	1185 1185 1185 1185 1185 1185 1185 1185
Aug	M.	100 100 100 100 100 100 100 100 100 100
ly.	Fi	11 11 17 10 10 10 10 10 10 10 10 10 10 10 10 10
July.	M.	60 1121 1221 133 1404 1404 1404 1404 1404 1404 1404
le.	124	6 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
June.	M.	11111111111111111111111111111111111111
· 1	E.	111 22 23 1187 115 3488 66 113 13 13 10 10 10 10 10 10 10 10 10 10 10 10 10
May.	M.	3 3 1111111111111111111111111111111111
vpril.	[[1183 1183 12 12 12 12 141 188 188 16 16 16 17 17 17 17 17 188 188 188 188 188 188
Apr	M.	11 12 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15
1	표.	7 2 2 181 14 329 3 20 4 4 5 7 7 109 109 109
March.	M.	7 3 11 14 60 60 22 50 7 11 10 10 10 10 10 10 10 10 10 10 10 10
uary	F.	4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Febr	M.	149 119 119 119 119 119 119 119 119 119
January. February	F.	1 2 2 175 177 177 175 10 8 8 8 10 10 8 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10
Janu	M.	143 143 111 111 111 111 112 12 12 12 12 13 143 143 143 143 143 143 143 143 143
	Negation and a second s	No. of Patients admitted No. of Patients discharged recovered. No. of Patients No. of Patients No. of Patients No. of Patients remaining No. of Epileptics No. of Epileptics No. of Epileptics No. of violent Patients No. of violent Patients No. of destructive do. No. of destructive do. No. of panes of glass broken No. of Patients in seclusion No. of Patients in seclusion Aggregate hours of do. Average hours of do.

TABLE, 1V.

Showing in Quintennial periods the ages of those admitted, during the year 1851, the sexes, the civil condition, and the number of attack of Insanity.

,				1		
		own.	F.	1011000000000	5	-
10		Unknown.	M.	000000000	8	00
	K.	3rd or more.	F.	000000000000	5	
	OF ATTACK.	3rd or	M.	0100101100000	11	16
into	NUMBER O	2nd.	F.	0000000000	10	
	NUI	21	M.	00111001001100	12	22
18		lst.	F.	1889646086110	38	9
		18	M.	4844080118810	38	12
	00 ,00	Widowed.	F.	000000000	4	60
		Wido	M.	0000000000000	6	13
	CONDITION.	ried.	F.	000000000000000000000000000000000000000	20	
1	CIVIL CO?	Married	M.	0122727011400	30	909
	CI	gle.	표.	000000000000000000000000000000000000000	34	6
		Single.	M.	46444100001100	25	69
-	sions.	no de para	Total.	02797611200000000000000000000000000000000000	122	
-	No. of Admissions.	anoi	F.	90000004400HO	89	
	No. of		M.	4999110	64	
	Age in Quintennial	· conorrad	1212	From 15 to 20 years 20 25 25 30 30 35 35 40 45 40 45 40 45 50 50 55 50 55 50 55 50 55 65 60 60 65 65 65 65 70 70 75 Unknown	TOTAL	and a

TABLE V.

Showing the occupation of 122 Patients admitted during the year 1851.

1 2 0	99	MAI	LES.	FEMALES.
Baker Blacksmiths Brickmakers Butcher Butler Coachman		21 1 2 2 1 1 1 2 1 1 2 5 1 1 2 2 1	Painter 2 Porter 1 Schoolmaster 1 Servant 2 Shoemaker 5 Soldier 1 Tailor 1 Thatcher 1 Watchmaker 1 Weaver 1 No occupation 2 Unknown 1 Criminal Lunatic 1	Agriculture 7 Charwomen 5 Dressmaking and Needlework 5 Factory 1 Glover 1 Household Work 2 Knitter 1 Laundress 1 Lodging house keepers 2 Pauper 1 Servants 20 Shoemaker's widow 1 Tradesmen's wives 7 None or unknown 4
			Total 64	Total 58

TABLE VI.

Showing the bodily health of 122 Patients on admission, contrasting it with the present condition of those remaining.

	В	odily Health of Admission.	on			y Health at p those remaini	
1 8	Good.	Indifferent.	Bad.		Good.	Indifferent.	Bad.
64 Males. 58Females.	20 21	30 20	14 17	43 Males. 41 Females.	16 21	14 13	13 7

TABLE VII.

Showing the Religion and the degree of Education, with reference to the admissions, in 1851.

	RH	ELIGION	DE	GREE	of ED	UCATI	ON.		
	Church of England.	Dissent- ers.	Wesley- ans.	Roman Catho- lics.	Good.	Read and Write.	Read only.		
Males. Females	47 46	12 4	3 5	1 0	4 2	30 29	17 14	10 13	3 0

One Male and three Females, religion not known.

TABLE VIII.

Showing the probable causes of the Disorder in the 122 patients admitted.

MORAL.	Males.	Females	PHYSICAL.	Males.	Females
Disappointment	1	1	Accidental injury	2	1
Embarrassed circum-	M	0	Disease of the nervous	1	1
Despondency	0	1	Previous illness	6	7
Fright.	0 2 3	3	Hereditary disposition.		6
Grief	10000	8	Intemperance	11	2
Loss of property	0 2 0	2	Puerperal disease	0	3
Love	2	1	Critical period	5	1
Remorse	2	2 0	Congenital	0	1
Poverty	6	2	Irritation in the throat.		Ô
			No cause assigned	9	10
TOTAL	17	20			
12 1-1			TOTAL	47	38

TABLE IX.

Showing the forms of the Disorder in the 122 admitted in 1851.

FORMS OF DISORDER.	MALES.	FEMALES.	TOTAL.
Mania	25	20	45
Ditto, Periodic	5	4	9
Ditto, Puerperal	0	2	2
Jementia	3	2	5
Ionomania	3	1	4
Melancholia	12	20	32
Ioral Insanity	3	0	3
Congenital Imbecility.	2	2	4
Ditto, Idiocy	1	2	3
spuepsy	4	2	6
Peneral Paralysis	3	2	5
Delirium Tremens	3	1	4
Тотац	64	58	122

TABLE X.

Showing the duration of the existing attack in those admitted in 1851, with reference to the result.

Duration of the			Reco		Relie	eved.	N impro		Di	ed.	Rem	
existing attack.	м.	F.	м.	F.	М.	F.	м.	F.	м.	F.	М.	H
Under 1 month. 2 months 3 4 5 6 8 9	21 8 4 2 2 2 2 1 3	13 9 3 2 2 3 4	5 1 1 1 2	4 1 1 1 		1		;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	4 'i 'i 'i ': ':	1 1 	12 7 3 2 1 	
Years. 2 3 5 6 8 10 12 20 From childhood Unknown	5 3 1 1 2 1 3 1	2 4 1 1 6 3	1 1			1			i i :: :: :: ::	2 1	4 2 1 1 2 1 1 3 1	
TOTAL	64	58	12	7	0	2	0	1.	7	5	45	Section below

LABLE XI.

Showing the annual Admissions since the opening of the Asylum on the 1st March, 1848, with the Discharges and Deaths, and the number remaining on the 31st December in each year.

TOTAL. Remaining in the	Recovered. Not Improved. Not Not Improved. Not Not Improved. Not Improved.	Management of the control of the con	2 0 0 0 6 511,2726 53 6 814 1 2 33223 55 75 83 158	0 0 3 2 52426 50 6 713 3 3 62319 42 12 25	2 7 411,1418 32 3 5 8 3 4 7 17 6 23 26 35 62	1 7 61312 8 20 2 2 4 0 1 1 7 6 13 43 41 84	23 17 40 77 78 155 17 29 39 7 10 17 79 54 133 156 184 340	Males, Females, Total.	22.4 22.4 22.6 5.0 6.4 5.7 2.0 2.6 2.5 23.2 15.5 19.5 47.4 53.1 49.7	100.0 100.0
TOTAL.	Melieved. Not Improved. Disproved. Relieved. Not Improved.	JanoT M M M M M M M M M M M M M	0 0 0 6 511,27 26 53 6 814 1 2 33223 55 75 83	0 0 3 2 52426 50 6 713 3 3 62319 42 12 25	7 4 11 14 18 32 3 5 8 3 4 7 17 6 23 26	7 61312 8 20 2 2 4 0 1 I 7 6 13 43	23 17 40 77 78 155 17 29 39 7 10 17 79 54 133 156 184	Females.	22.4 6.4 15.5 53.1	1 100.00
TOTAL.	Melieved. Not Improved. Disproved. Relieved. Not Improved.	JesoT M JesoT	0 0 0 6 511,27 26 53 6 814 1 2 3 32 23 55 75	0 0 3 2 52426 50 6 713 3 3 62319 42 12	7 4 11 14 18 32 3 5 8 3 4 7 17 6 23 26	7 61312 8 20 2 2 4 0 1 I 7 6 13 43	23 17 40 77 78 155 17 29 39 7	Females.	22.4 6.4 15.5 53.1	1 100.00
TOTAL.	Melieved. Not Improved. Disproved. Relieved. Not Improved.	JesoT M JesoT	0 0 0 6 511,2726 53 6 814 1 2 33223 55	0 0 3 2 52426 50 6 713 3 3 62319 42	7 4 11 14 18 32 3 5 8 3 4 7 17 6 23	7 61312 8 20 2 2 4 0 1 1 7 6 13	23 17 40 77 78 155 17 29 39 7	Females.	22.4 6.4 15.5 53.1	1 100.00
	Melieved. Not Eg Believed. Ketovered. Relieved. Not Improved.	JanoT M M M M M M M M M M M M M	0 0 0 6 511,27 26 53 6 814 1 2 33223 5	0 0 3 2 5 24 26 50 6 7 13 3 3 6 23 19	7 4 11 14 18 32 3 5 8 3 4 7 17 6	7 61312 8 20 2 2 4 0 1 I 7 6	23 17 40 77 78 155 17 29 39 7	Females.	22.4 6.4 15.5 53.1	1 100.00
	Melieved. Not Eg Believed. Ketovered. Relieved. Not Improved.	Jano T M Jano T T Jano T M M Jano T M Jano T M M Jano T Jano T M Jano T Jano T	0 0 0 6 511,2726 53 6 814 1 2 332	0 0 3 2 5,2426 50 6 7 13 3 3 6 23	7 4 11 14 18 32 3 5 8 3 4 7 17	7 61312 8 20 2 2 4 0 1 I 7	23 17 40 77 78 155 17 29 39 7	Females.	22.4 6.4 15.5 53.1	1 100.00
	Melieved. Not Eg Believed. Ketovered. Relieved. Not Improved.	LinoT Market LinoT LeboT Market LinoT LinoT Market LinoT	0 0 0 6 511,2726 53 6 814 1 2 332	0 0 3 2 5,2426 50 6 7 13 3 3 6 23	7 4 11,1418 32 3 5 8 3 4 7	7 61312 8 20 2 2 4 0 1 I	23 17 40 77 78 155 17 29 39 7	Females.	22.4 6.4 15.5 53.1	1 100.00
	Relieved. Not Improved. E. S.	ManoT Ma	0 0 0 6 511,2726 53 6 814 1 2 3	0 0 3 2 52426 50 6 713 3 3 6	7 4 11,1418 32 3 5 8 3 4 7	7 61312 8 20 2 2 4 0 1	23 17 40 77 78 155 17 29 39 7	Females.	22.4 6.4 15.5 53.1	1 100.6
	Relieved. Not Improved. E.	ManoT Ma	0 0 0 6 511,27 26 53 6 814 1	0 0 3 2 52426 50 6 713 3	7 4 11 14 18 32 3 5 8 3	7 61312 8 20 2 2 4 0	23 17 40 77 78 155 17 29 39 7			_
	Melieved. Improved.	JanoT M JanoT JanoT M JanoT JanoT JanoT M JanoT H	0 0 0 6 511,27 26 53 6 814	0 0 3 2 5 24 26 50 6 7 13	7 4 11,14 18 32 3 5 8	7 61312 8 20 2 2 4	23 17 40 77 78 155 17 29 39 7			_
	Relieved. Not Improved.	ManoT Ma	0 0 0 0 6 511,27 26 53 6 8	0 0 3 2 52426 50 6 7	7 4 11,14 18 32 3 5	7 61312 8 20 2 2	23 17 40 77 78 155 17 29			_
	Relieved. Not Improved.	JanoT M M JanoT JanoT M JanoT Gr. JanoT JanoT M JanoT M	0 0 0 6 511,27 26 53 6	0 0 3 2 52426 50 6	7 4 11 14 18 32 3	7 61312 8 20 2	23 17 40 77 78 155 17 29		\$2.4 5.0 83.9 47.4	10001
1851.	Relieved. Not Improved.	ManoT Ma	0 0 0 6 511,27 26 53	0 0 3 2 52426 50	7 4 11,14 18 32	7 61312 8 20	23 17	Males.	22.4 5.0 23.2 47.4	10001
1851.	Relieved. Not Improved.	JanoT M M JanoT TanoT M JanoT A JanoT A JanoT A M	0 0 0 6 511,27 26	0 0 3 2 52426	7 4 11,14 18	7 61312 8	23 17	Males	840 98 FF	100.0
1851.	Relieved. Not Improved.	JanoT M JanoT A JanoT JanoT A JanoT M JanoT	0 0 0 6 511,27	0 0 3 2 5 24	7 4 11,14	7 61312	23 17	M	97.4.22	100
1851.	Relieved. Not Improved.	JanoT M JanoT A JanoT JanoT A JanoT M JanoT	0 0 0 6 511,27	0 0 3 2 5 24	7 4 11,14	7 613	23 17			
1851.	Relieved. Not Improved.	JatoT M JatoT JatoT JatoT Z JatoT Z JatoT	0 0 0 6 511	0 0 3 2 5	7 4 11	7 613	23 17			
1851.	Relieved. Not Improved.	JanoT M M JanoT JanoT M	0 0 0 0 6 5	0 0 3	1-	1-	23 17			
1851.	Relieved. Not Improved.	LatoT Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	0 0 0	0 0			63			
1851.	Relieved.	LatoT Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	0	0	C.S	-				
1851.	Relieved.	JanoT M	0				1 00			
1851.	Relieved.	Total.		-	CS	-	00	D.		
185	Relieved	Total.	63	0	0	0	0	GE	111111	
		=		00	4	4	13	1.B	pop	
		-	04	C.S	6.5	0.1	0.1	JH.	red	
	Recovered.		-0	-	-	64	4	DISCHARGED	recovere proved ing	
	Recovered.	Total	-	1-	17	30	21 45	Q	E	
	Becovered.	PH .	-	4	0	00	1 17		ot ot	
LUBBI		W	-	6.0	00	63	2		of or or	
		Total.	1-	15	55	0	55		Per centage of cases recovered Ditto not improved Ditto dead. Ditto remaining	
	Died.	(I4	0.5	6	C4	0	13		ata	
	Q	W	10	9	10	0	1 23		8	
	manadans	Total	0.1	4	7.0	0	=		Per	
	Not Improved.	F4	C5	C3	C5	0	9		1000	
0.		N	0	6.1	60	0	10			
1850.		Total.	60	1-	47	0	1 2			
	Relieved.	P4	6.3	4	63	0	00			
	Lour il. G	M	***	60	G.5	0	9			
		Total.	٥٠,	12	15	0	39			
	Recovered.	14	0	120	6	0	21			
		×	60	6	9	0	18	-	200	
		Total.	28	63	0	0	4	Total.	6.1	10000
	Died.	PH	0 10 10 20	90	0	0	2 24 18	-		ĭ
	-	M	- 9	1.	0	0	-63			
	Improved.	Total.		6.1	0 0	0 0		Females.	4.310	8
	10N	Eq.	0	-		0 1	-	emi	4.	100,000
1849.		M	0	3 1	0 0	0	00	ÇE4		000
18		Total.	10	-	0	0	4	oi.	00.00	0
-	Relieved.	24	61	GS.	0	0	4	Males.	91 988 8.012	100,000
		M			0	0		N.	6	100
		Total.	63	0.2	0	0	63	1		
	Recovered.	ME	17 10 12 22	0 12 10 22	0	0	617222244			
-		Total.		- 6-	0	0	77		::	
npe	Died.	-fetoT	- 61	0	0	0	9		::	
cen	Ä	M	=======================================	0	0	0	Ξ		11	
De		Total.	H	0	0	0	-	ADMITTED		
lst	Improved.	LetoT	0	0	0	0	0	LI		
188	10N	W	-	0	0	0	-	MI		
eh to 3.	1	Total.	4	0	0	0	4	AD		
arc.	maaaraar	Et	H	0	0	0	н			
M	Relieved.	W	60	0	0	0	60		of new cases	
lst		Total.	63	0	0	0	52		pa pa	
mo u	Recovered.	P4	41	0	0	0	14		ne	
From 1st March to 31st December		M	65	0	0	0	5		of	
	p,s	Total.	0 284 13 14 27	7 148	131	3 122	685		2	
	Relaps'd	P4		1-	70		15		Ditto	
-	Rel	W	64	10	IO	10	12		P O	
EL		14	53	73	63 IO	55 10	23		Pe	
TI	New cases.	M	140 142	63	00	25	310 333 27 15 685 13 14 27			
MI		-	10 11	-			65			
ADMITTED.		EAR.	From 1st March to 31st Dec. 1848.	61	00	21				
1		M	arc st 18	1849	1850	1851				
1		74	FEE				110000			

. One male patient escaped this year and was brought back in 1851, having escaped from an Asylum near London.

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ANALYSIS OF THE TABLES.

By the 1st table, the recoveries amounted to 45, and 20 of this number, 11 males and 9 females, were sent to the asylum within a period of four weeks from the first manifestation of their disorder; the aggregate time occupied in their treatment was 162 months, or an average of 8 months for each: the remaining whose disorder was of various periods from five weeks to three and half years prior to admission, were 25 in number, 13 males and 12 females; the aggregate time occupied in their treatment amounted to 242 months, or an average of 93 months for each; which confirms former evidences of the advantages of subjecting those afflicted with insanity to early treatment in an asylum. Three fourths of the cases which recovered laboured under some form of Mania when admitted. The most common exciting causes had been, 1st intemperance, 2nd hereditary disposition, 3rd grief, and next to these in frequency, previous illness and religious excitement.

The 2nd table, shows the admissions for the year, with the results. About $66\frac{1}{2}$ per cent were admitted from their own homes, nearly 15 per cent were brought from the workhouses, and $18\frac{1}{2}$ per cent were transferred from other asylums. The recoveries amounted to $16\frac{1}{2}$ per cent, relieved to 3 per cent, deaths to $10\frac{1}{2}$ per cent, and those remaining to 70 per cent, on the admissions for the year.

It appears from the 3rd table, that there was but a slight difference between the first three quarters of the year in the numbers admitted, being for each respectively 31, 34, 32; in the last quarter only 25 were admitted. recoveries, like the admissions, presented no material difference in the first three quarters, being 11, 13, 14, and 10 in the 4th quarter: only 13 were discharged relieved and not improved during the whole year: the deaths in the first quarter were 7, in the second 9, in the third 8, whilst in the fourth they amounted to 16. The average number of patients remaining in the house, during the first quarter 321, second quarter 331, third quarter 339, and fourth quarter 341; shewing a gradual increase from the commencement of the year. The number of male and female epileptics in the asylum was about equal, but the fits, as usual, were a great deal more frequent amongst the females, in the proportion of nearly $4\frac{3}{4}$ to 1; in the first quarter 1053 fits occurred, in the second 1362, in the third 1112, and in the fourth 1174. The number of violent, dirty, and destructive patients has materially diminished, and the number of squares of glass broken is

more than a third less than in the preceding year, which is satisfactory evidence of the improved conduct of the patients generally. No mechanical restraint whatever has been used. The number secluded by being placed in their rooms, has been less than last year; some of those secluded have been epileptics who became violent at the accession of their fits, and were placed in their rooms more for their own safety than for any other cause. About one fourth of the patients have been on the sick list, a great number of them are old and infirm. The number who attend prayers in the chapel and who are capable of employment amounts to about the same, nearly two thirds of the whole, from which, if the sick and infirm be deducted, very few remain who are not usefully employed.

According to the 4th table, 34 were admitted before the age of 30, the greatest number, 57, were between the ages of 30 and 50, and 31 were between the ages of 50 and 73. The number of single persons was greatest, amounting to $48\frac{1}{2}$ per cent, the married to 41 per cent, and the widowed to $10\frac{1}{2}$ per cent. Nearly two thirds were suffering from a first attack on admission.

In the 5th table, the previous occupations are shewn.

The bodily health is shewn in the 6th table, to be good in one third only when admitted, in the other two thirds it was bad or indifferent. In those remaining at the end of the year, the bodily health was good in nearly one half, showing a considerable improvement since their admission.

From the 7th table it appears that three fourths of those admitted were of the Established Church; that more than one half had received a tolerable education, and that one fourth were devoid of education.

The probable causes of the disorder, shown in the 8th table, give the preponderance to the physical over the moral causes in the proportion of more than 3 to 1, hereditary disposition, previous illness, and intemperance as in last year's report, continued to be the most frequent causes.

As shewn in 9th table, 49 per cent laboured under some form of mania, 26 per cent melancholia, 10 per cent epilepsy or idiocy, 4 per cent general paralysis, 4 per cent dementia, and 7 per cent other forms.

The duration of existing attack, noted in the 10th table, in 58 cases was of less than three months' duration, and 11 of them have already been discharged recovered, 1 relieved, 7 died, and 39 still remain. In 64 the existing attack was of more than three months duration, and of these 8 have been discharged recovered, 1 relieved, 1 not improved, 5 have died, and 49 remain.

11th table:—The annual admissions since the opening of the asylum, distinguishing the sexes; the total number admitted has been 685, 337 males and 348 females; of the males nearly 92 per cent have been new cases and 8 per cent readmissions, and of the females nearly 953 per cent have been new cases and $4\frac{1}{4}$ per cent readmissions or relapsed cases. With respect to the discharges; in the 1st year the recoveries amounted to 9.5 per cent, those relieved and not improved to 2.1 per cent, and those who died to almost 6 per cent. In the 2nd year, the recoveries amounted to 29.7 per cent, those relieved and not improved to 6.7 per cent, and those who died to 28.3 per cent on the admissions of that year. In the 3rd year, the recoveries amounted to 29.7 per cent, those relieved and not improved to 19 per cent, and those who died to 25.9 per cent, on the admissions of that year. In the 4th year, the recoveries amounted to 36.9 per cent, those relieved and not improved 13.2 per cent, and those who died to 32.7 per cent on the admissions of the last year. During the whole term the recoveries have been 22.6 per cent; relieved and not improved 8.1 per cent; the deaths 19.4 per cent, and remaining in the asylum 49.7 per cent.

OBITUARY, -MALES.

			28		
	ces Avoirdupois.	ABDOMEN.	The viscera appeared natural, the liver weighed 55, the spleen 4½, the stomach 5¼, pancreas 4¼, each kidney 5½, intestines natural. Weight of the body 118 lbs Height 5-7.	Liver large 723, peritoneal adhesions to the spleen which weighed 53, the stomach 63, the right kidney 53, left 63, pancreas 4, intestines natural. Weight of the body 1211bs Height 5-72.	Liver large 74, spleen also large 12, the stomach weighed 54, pancreas 42, right kidney larger than the left which is unusual 7, left 53, intestines healthy. Weight of body 95lbs. Height 5-7.
	APPEARANCES AFTER DEATH, With the weight of the principal organs in Ounces Avoirdupois.	CHEST.	Old pleuritic adhesions on both sides; about 2 pints of purulent fluid in the right pleura, and the outer side of rightlung coated with recent lymph, the lower lobe hepatized, the weight 35; left lung 20; weight of the heart 13½, its valvesthickened. Bony denosits in the aorta.	The right pleura filled with brown coloured stinking fluid, recent lymph on upper portion of right lung, the lower portion gangrenous, the weight 18. Left lung distended, weight 25. Heart 11½.	Pleuritic adhesions, white miliarytuberclesthroughout both lungs, red pneumonia in their lower lobes, especially in the right, its weight 51¼; the left 38¼. The heart large weight 13½.
· · · · · · · · · · · · · · · · · · ·	With the weight of	HEAD AND SPINE.	of The dura mater very firmly Old pleuritic adhesions on The viscera appeared natulated and the central portion of it soft ened, weight of the brain 50. Some softening of the spinal cord at its centre. of The viscera appeared natural, the skull, the both sides; about 2 pints ral, the liver weighed 55, the stomach of purulent fluid in the spleen 4½, the stomach right pleura, and the outbasheed, the spinal conduction of its soft recent lymph, the softening of the spinal weight of the heart 13½, its valvesthickened. Bony the soft recent recent potential spinal conduction of the spinal condu	this skull unusually hard and the cerebral veins; the cerebral veins, the mean dullary portion of the brain unusually firm and of a pink colour. Weight of the spinal of the centre of the spinal cord.	of The dura mater adherent to The dura mater adherent to the skull, the lateral ventricular the studies and seed that the studies of the spinal cord weight 13½.
	Assigned cause of	Death.	Inflammation of the brain and its membranes, inflammation of the lungs.	Inflammation of the brain and its membranes and ofthe spinal cord; pleurisy & gangrene of the lung; sudden death: inquest case.	Inflammation of the brain and its membranes, pul- monary tuber- cles, inflamma- tion of the lungs.
-	Duration	Disorder.	28 years.	2 years.	5 months
-	Mental state and Bodily condition	on admission.	Dementia; good bodily health.	Mania, from losses in trade, (suici- dal) very bad bodily condition	Melancholia, from destitution, sui- cidal; badhealth
	Age	Death.	73	54	09
	Date of last	admission. Death.	June 2, 1848.	. December 28, 1850.	May 26, 1850.
	Date of Death.	1851.	January 2.	January 13.	January 14.

	r, nces Avoirdupois.	ABDOMEN.	Liver large and dark colored 63½, stomach 7, spleen 6, pancreas 4, right kidney 3½, left 4, intestines healthy. Weight of the body 92lbs. Height 5-5.	Liver large 67½, the stomach weighed 4½, spleen 4½,	pancreas 4, right kidney 4, left kidney 6½,. Weight of the body 132lbs. Height 5-9½.	.siogulatoră e	
A STATE OF THE STA	APPEARANCES AFTER DEATH, With the weight of the principal Organs in Ounces Avoirdupois.	CHEST.	The lungs and heart appear- ed quite natural, the ored63½, stomach7, spleen weight of the right lung 6, pancreas 4, right kidney 13, left 9½; heart 9½. 13, left 9½; heart 9½. healthy. Weight of the body 92lbs. Height 5-5.	The lower lobe of the right		in little of the second of the	
comment.	Al With the weight of	HEAD AND SPINE.	of Skull injected, dura mater adherent, arachnoid thickened, cerebral structure unusually firm, the convolutions smaller and darker than natural, the ventricles filled with fluid. Weight of the brain 43. The sminal cordindurat-	ed, upper portion very small about an inch of the caudal end softened. From 3 to 4 ounces of fluid escaped from the spinal canal. The spinal canal. Inc. in the first store of weighed 43, spleen 43, spleen 43,	adherent by means of it at their centre. Brain firm, a cavity the diameter of a pea in the centre of the left corpus striatum, the lining membrane of the lateral and	4th ventricles studded with crystals. Weight of the brain 464. Much fluid in the spinal canal, the spinal cord unusually firm and false membrane at its upper part.	
UBITUARI CON	Assigned cause of	Death.	Inflammation of the brain and its membranes, and of the spinal cord.	Inflammation of	the brain and its membranes, and of the spinal cord; inflam- mation of the lungs.	The State of the S	
OB	Duration	Disorder.	34 years.	23 years.		Distriction of the control of the co	
	Mental state and		Melancholia, general paralysis; indifferent bodily health.	Mania, general	paralysis; bad bodily health.	Mental state and south conditions on attentions	
	Age	Death.	41	74			
	Date of	admission.	June 24, 1848.	January	12, 1849.	Total Control	
	Date of	Death. 1851.	Feb. 14.	March 13.	144		

OBITUARY continued .- MALES.

		30		
ces Avoirdupois.	Weight of the stomach 5, liver 60, spleen large and soft 12, pancreas 3½, each kidney 5½, sores on each hip; the body weighed 86 lbs; height 5-5. Stomach full of food, weight 6, liver 62, spleen 3, pan-	creas 4, right kidney 5½, left 4½. Weight of the body 128lbs; height 6. Viscera appeared natural, liver weighed 46, stomach 23 critical in the body 128lbs.	right kidney 34, left 32, weight of the body 611bs; height 5-2.	colon redder than natural, weight of the liver $50\frac{1}{2}$, spleen 4, stomach $6\frac{1}{2}$, pancreas $4\frac{1}{2}$, each kidney $6\frac{3}{4}$; body 1191bs. height 5-6.
With the weight of the principal Organs in Ounces Avoirdupois. D AND SPINE. CHEST.	Old pleuritic adhesions, masses of tubercles some of them softened in the right lung, weight 52; the left lung had also a few tubercles, weight 24. Heart 94. General emphysema of lung and thickening and red-	ness of bronchial lining membrane, weight right lung 17½, left 12, heart 12½ Pleuriticadhesions, the right lung 12, some recent lung 12, some recent	left and part of it hepatized, weight 13; heart 114.	the right side, congestion of the lower lobes of both lungs, right weighed 26, left 29½; heart 12 valves thickened: atheroma in aorta.
With the weight of HEAD AND SPINE.	Pulmonary phth- Head small, brain unusually isis, bed sores. Spinal cord softer than natural. Suicide by cutting The brain appeared to be natural.	cord appeared softer than ness of bronchial lining creas 4, right kidney 54, natural. Two wounds, one in front of neck, the other on left side 14 long; from 2to3 pints of blood escaped. of The cerebrum was unusually Pleuriticadhesions, the right Viscera appeared natural, is firm, the ventricles filled lung 12, some recent liver weighed 46, stomach and the contact of the cerebrum was unusually pleuriticadhesions, the right kidney 54. Weight of the liver weight of the liver weight of the liver weighed 46, stomach contact of the liver weight of the liv	of the cerebellum firmly ad- left and part of it hepatiz- herent to the dura mater, a cartilaginous deposit at the part \(\frac{3}{4}\) by \(\frac{4}{4}\) inch. Weight of the brain 37. Spinal cord unusually firm. with num, the left and part of it hepatiz- right kidney 3\(\frac{3}{4}\), left 3\(\frac{3}{4}\), left 3\(\frac{3}{4}\), height of the body 61lbs; height 5-2. height 5-2. height 5-2. of the brain 37. Spinal cord unusually firm. of Dura mater strongly adherent Firm pleuritic adhesions on Mucous membrane of the	to the skull, the arachnoid thickened, wasting of the cerebral convolutions, two small cavities in the left corpus striatum. Fluid in the base of the skull. Weight
Assigned cause of Death.	Pulmonary phth-lisis, bed sores. Suicide by cutting	physema of the lungs and bronchitis. Inflammation of 7 the brain and its	membranes; inflammation of Inflammation of I	the membranes, and disease of the brain; congestion of the lungs.
Duration of Disorder.	8 years, 12 years.	1½ year.	8 years.	
Mental state and Bodily condition on admission.	Dementia; very bad bodily health and con- dition. Mania, (suicidal,)	rrom rear of poverty; bad bodily health. Dementia, general paralysis; bad	bodily health. Dementia, from	a fever; indiffer- ent bodily health
Age at Death.	34	42	19	==
Date of last admission.	December 26, 1849.	2, 1848. January 12, 1850.	Mav	12, 1851.
Date of Death. 1851.	March 18. 208 April 13.	58 April 29.	Z12 June 23.	296

				91				
-	, inces Avoirdupois.	ABDOMEN.	Mucous membrane of the stomach and duodenum red and thickened: stomach weighed 7½, spleen 3¾, pancreas 3¼, liver 48¾, right kidney 4½, left 5½.	Liver large 56½, spleen 5½, stomach 5¼, pancreas 3½, right kidney 6½, left 5½. Weight of the body 104lbs, height 5-6.	Viscera natural, liver 45, spleen 5½, stomach 5½, pancreas 3½, right kidney	44, lett 44. Weight of the body which was emaciated 911bs.; height 6.		
	APPEARANCES AFTER DEATH, With the weight of the principal Organs in Ounces Avoirdupois.	CHEST.	Right lung natural, weight 164, left 22, lower lobe congested; the heart 9½.	No pleuritic adhesions, the lower lobes of both lungs solid, portions of them sunk in water, the right lung dark, the weight 31, lowerlobe of leftlung care.	364; heart large 122, Pleuritic adhesions, emphysema of edges of lungs, tubercles and tubercular	cavities in the other por- tions of the lungs, but most in the right which weighed 48½, left 29¾; heart 8.	A Salata application of the salata applicati	
	With the weight of	HEAD AND SPINE.	Congestion of left Opacity of the arachnoid, the lung, inflamma- brain natural, right optic tion of the arach- noid membrane being the opposite side to of the brain, in- the blind eye, brain large 54. flammation of Spinal cord rather softer stomach, ex-	of Brain natural in appearance, No pleuritic adhesions, the somewhat softened, probably from heat of weather, examined 20 hours after lung dark, the weight 31, height 5-6.	Pulmonary phthi- Brain pale, in other respects Pleuritic adhesions, emphy-Viscera natural, liver 45, sema of edges of lungs, spleen 52, stomach 52, tubercles and tuberclar pancreas 32, right kidney			
	Assigned cause of	Death.	Congestion of left Clung, inflammation of the arachnoid membrane of the brain, inflammation of stomach, ex-	haustion. Inflammation of I the lungs.	Pulmonary phthi- I		American Statement	
-	Duration	Disorder.	8 weeks.	2 weeks.	bad 20 years.	St. Steney	rediamed to redirection	
	Mental state and Bodily condition	on admission.	Mania, (periodic,) injury to left eye; bad bodily health.	Mania, from dou- ble pneumonia, badbodily health.	Dementia; bad bodily health.	plant primeral	ben sinte letterik rasitiferes pilksi suntsimin un	
	Age	Death.	49	45	09	8	The E	
	Date of last	on.	May 6, 1851.	July 26, 1851.	October 7, 1850.	I THE CONTRACT OF STREET		
-	Date of Death.	1851.	July 3. 294	July 30.	August 8.	8 8		

OBITUARY continued.—MALES.

			32	
ces Avoirdupois.	ABDOMEN.	Viscera natural, liver 49, spleen 5, stomach 64, pancreas 31, right kidney 34, left 54. Weight of the body 73lbs. Height 5-8.	Fluid from the stomach in the æsophagus nearly to the pharynx, stomach 5\frac{3}{4}, liver 47\frac{1}{2}, spleen 4\frac{1}{4}, pancreas 4, each kidney 5\frac{1}{2}. Weight of the body i23lbs.	Height 5-7. The mucous membrane of the intestines unusually pale; stomach large 7\frac{3}{3}, liver large and fatty 78, spleen 4\frac{3}{4}, each kidney 5, pancreas 4.
With the weight of the principal Organs in Ounces Avoirdupois.	CHEST.	Thickening and adhesions of the pleura, large tuberculous cavities in the apices of both lungs, and small cavities in their upper lobes, the right lung weighed 37, the left 42. Heart small 72.	weight Pleuritic adhesions at the Fluid from the stomach in apex of right lung, the heavynx, stomach in the pharynx, stomach in hembrane of both lungs 25, reas 4, each kidney 54. left 27. Heart 114.	Pleuritic adhesions on both sides, both lungs emphysematous, tubercles, and a small tuberculous cavity in the apex of the right lung, weight 22½, left 24, heart 10½.
AP With the weight of	HEAD AND SPINE.	of Dura mater adherent to the visceral arachnoid by the interposition of a falsememishere, opacity of the present and per lobes, the right lung central portion unusually dark coloured, weight 504. The upper portion of the Thickening and adhesions Viscera natural, liver 49, spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of a falsemental appearance of the pleura, large tuber spleen 5, stomach 64, pancillos of a falsemental appearance of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura, large tuber spleen 5, stomach 64, pancillos of the pleura spleen 5, stomach 64, pancillos of the pleura spleen 5, stomach 64, pancillos of the pleura spleen 5, stomach 64, pancillos of the pleu	Suffocation in bed, Cerebral congestion, weight during a fit. In- of the brain 494.	rent to the skull about the sides, both lungs emphynish, free, brain natural, weight 971bs.(lost 371bs in 4months) Height 5-7½. The dura mater firmly adhe-Reuritic adhesions on both sides, both lungs emphy-sematous, tubercles, and a small tuberculous cavity in the apex of the right lung, weight 22½, left 24, heart 10½.
Assigned cause of	Deami	Inflammation of the cerebral membranes,pul- monary phthisis.	Suffocation in bed, during a fit, In- quest case.	Inflammation of the cerebral membranes, pul- monary phthisis, diarrhæa.
Duration of Discorder	Disorder.	27 years.	6 years.	1 year.
Mental state and Bodily condition		Chronic mania, from a fall; in- different health.	Epilepsy, from hereditary pre- disposition; in- different bodily health.	Dementia, from intemperance; bad dodilyhealth
Age at Death	Deam	64	31	21
Date of Age last at	adminostroni	August 27. September 1, 1848.	March 13, 1848.	May 1, 1851.
Date of Death.		August 27.	October 8.	October 17.

ices Avoirdupois.	A clot of blood of 2 ounces also inthe stomach weight 54, pancreas 43, liver fatty and very large 743, spleen very large 123, each kidney 6. Intestines natural in appearance. The mucous membrane throughout the intestines of a deep red colour highly inflamed. Stomach 42, liver 57, spleen 4, pancreas 31, each kidney 41. Mucous membrane of the stomach mottled. (Melanosis,) weight 73, liver 45, spleen 4, pancreas 31, each kidney 4. Weight 98lbs.; height 5-5. Stomach distended, the weight 43, liver small 373, spleen 34, pancreas 43, each kidney 44, weight of the body 83lbs.; height 5-5.
With the weight of the principal Organs in Ounces Avoirdupois. D AND SPINE. CHEST. ABDOMES	Pleuritic adhesion on right side, right lung full oftubercles and cavities from one of which near its root the blood proceeded, weight 28; left lung emphysematous, its smaller bronchial tubes contained clots of blood, 183. Heart 93. Recentlymphon right lungs containing stinking sloughs, right lung 25, left 34. Heart small 73. The lower lobe of the right lung hepatized, colour red weight 32, left lung 16; Heart 103. Ieft lung 16; Heart 103. Ieft lung 184. the left lung, the weight 374, the right lung, the weight 274, the right lung, the heart 74.
With the weight of t	indiff Fromchild - Pulmonary phthi. Brain and membranes natural poddily hood. sis and sudden death from hear gatalate grantam usual, spin one of which near its root case. side right lung full of the case. i. from 11 days Gangrene of the Congestion of the veins and Recentlymphorrightpleura cerebral conges a march of the condition of the veins and Recentlymphorrightpleura from the brains and of the veint of the spinal cord. Indian and membranes natural spin one of which near its root and very large 124, spleen the body 110lbs; Height 5-5. After 11 days Gangrene of the Congestion of the veins and Recentlymphorrightpleura cerebral structure which had several openings in both the brains when the brains and of the right lung. Carbonia the spinal cord; he had not not not not not not used to the right lung. Cadema of the cerebral the lung, the right lung. Cadema of the right lung. Cadema of the right lung and thickening of the right lung. Cadema of the cerebral manation of the left lung in the right lung. Cadema of the cerebral cord; in the pain and ready and thickening of the the left lung. Cadema of the cerebral than savel lung, the left lung. Cadema of the cerebral than savel lung, the weight of the left lung of the left lung, the lung left lung lung, the lung lung, t
Assigned cause of Death.	Pulmonary phthisis and sudden death from hemoptysis.inquest case. Gangrene of the lungs, enteritis, cerebral congestion. Inflammation of the brain&membranes, and of the spinal cord; inflammation of the right lung. Gema of the cerebral & spinal membranes softening of the spinal cord; inflammation of the lower lobe of the spinal cord; inflammation of the left lung.
Duration of Disorder.	Fromchild-hood. 11 days 3 years.
Mental state and Bodily condition on admission.	Epilepsy; indifferent bodily health. Acute mania, from disease in chest and abdomen; very bad bodily condition. Dementia, general paralysis, from grief, bad bodily health. Chronic mania, & general paralysis bad bodily health.
Age at Death.	34 39 39 20
Date of last admission.	October 20. November 11, 1848. October 26. October 18, 1851. 323 Novem. 6. June 6, 1849. Novem. 23, December 4, 1850. 271.
Date of Death. 1851.	October 26. 323 Novem. 6. 174 Novem. 23, 271.

OBITUARY continued. -- MALES.

			04		
ices Avoirdupois.	ABDOMEN.	Stomach 5½, spleen 3¼, liver 37¼, pancreas 2½, right kidney 4, left 4¼, intestines natural. Body emaciates natural. Body emaciates weight 63 lbs:	Liver 60, spleen 44, stomach 54, pancreas 44, kidneys both enlarged, the tubuli urinifera filled with blood and some of them with pus, each kidney 104.	Strong peritoneal adhesions on all sides to the liver, the intestines also generally adherent, some pus between them, liver soft, 53, stomach 5½, spleen 4¾, each kidney 4½.	The organs natural in appearance, liver 46, stomach 5½, spleen 3, right kidney 5, left 4½, weight of the body 90lbs.; height 5-7½.
APPEARANCES AFTER DEATH, With the weight of the principal Organs in Ounces Avoirdupois.	CHEST.	Pleuritic adhesions on right side, the right lung 184, left lung in 2nd stage pneumonia,37. Heart en- larged and adherent to	The organs appeared natural, the right lung 224, left 20½, heart 9.	A small tuberculous cavity at the root of the right lung, into which the blood had escaped from a branch of the pulmonary artery; right lung 12, left 142, the bronchial tubes of both choked with	clots of blood: heart 9. Slight pleuritic adhesions on the left side only, right lung congested, weight 13, left 9\frac{3}{4}; heart small 8.
AP With the weight of	HEAD AND SPINE,	7 months. Hemiplegia right The brain firm, the remains of Pleuritic adhesions on right Stomach 5½, spleen 3¼, liver side, inflam- a clot of blood of 4½ months side, the right lung 18¼, pancreas 2¼, right standing in the left corpus left lung in 2nd stage lung and heart. striatum of a dark chocolate pneumonia, 37. Heart enties natural. Body emacolor. Weight of the brain 43. larged and adherent to ciated, weight 63 lbs:	Softening of spinal The brain and spinal cord both The organs appeared natucord and brain, inflammation of weight of the brain 45½. Ridneys. Body rather emaciated, bed sores. Weight 96 lbs. Height	Fromchild. Sudden death from The brain unusually pale, ex. 4 small tuberculous cavity Strong peritoneal adhesions and perches	of The brain and spinal cord Slight pleuritic adhesions of softened, the lateral ventricles distended with fluid; weight of the brain 42\frac{3}{4}. The inflammatory softening of the spinal cord was confined to the upper portion.
Assigned cause of	Death	Hemiplegia right side, inflam- mation of the left lung and heart.	Softening of spinal cord and brain, inflammation of kidneys.	Sudden death from hæmoptysis, tu- bercles and per- itonitis.	Inflammation of the brain and spinal cord, bed sores.
Duration of Disorder	Disorder		1 year.	Fromchild-hood.	1½ year.
Mental state and Bodily condition	on aumosion.	Melancholia, from poverty, bad bo- dily health.	General paralysis, bad bodily health	Epilepsy from a fright when 3 years old; indifferent health.	General paralysis, dementia; bad bodily health.
Age	Deatill	75	35	22	34
Date of last		June 30, 1851.	February 28, 1851.	February 6, 1850.	December 24, 1850.
Date of Death.	1001.	Decem. 7, 305.	Decem. 17.	Decem. 26.	Decem. 31. December 24, 1850.

	nees Avoirdupois.	ABDOMEN.	Stomach descended as low as the umbilicus, 5½, mucous membrane of small intestines congested in places, liver 40½, spleen 3, pancreas 2½, each kidney 4½; weight of the	body 671bs. Stomach elongated 44, spleen 4, liver large 533, pancreas; 33, right kidney 4, left 42. Weight of body 681bs., height 5-7.	Viscera natural, liver 38, spleen 32, stomach 6, pancreas 3, each kidney 32; The body emaciated, 63	lbs., height 5-3. Ulceration in 4 or 5 places in form of rings in small intestines, liver 43, spleen 3½, stomach 5½, pancreas 3½, right kidney 6¼, left 4¾.	
	APPEARANCES AFTER DEATH, With the weight of the principal organs in Ounces Avoirdupois.	CHEST.	Pleuritic adhesions on the right side only, small tuberculous cavities in the apex of the right lung, weight 15; left lung larger 184; heart small 74.	Slight pleuritic adhesions on the right side, right lung 9, left 11¼; heart small 7¾.	The lower lobe of right lung red, hepatized and softened, the weight 20, left 10; heart $7\frac{1}{2}$.	Tubercles and surrounding hepatization in the upper lobe of right lung, weight 21½, left lung natural 19; heart 9¼.	
the same and the same of the s	With the weight of	HEAD AND SPINE.	of The cerebral membranes tough thick, and unusually adie-firm, the medullary portion of it mottled & red; weight 15; left lung larger of it mottled at the centre and lower	Chronic inflamma- The dura mater firmly adhelessions Stomach tion of the mem rent to the skull, opacity branes of the of the arachnoid, about 4oz. brain, fluid in spinal canal; the right cerebral venerabral ve	The brain unusually pale and The lower lobe of right Viscera natural, liver firm, the weight 45. The lung red, hepatized and spleen 3½, stomach 6, p spinal cord softer than nale left 10; heart 7½. The body emaciated	Mania, family af- 14 months. Pulmonary tuber- The brain paler than natural Tubercles and surrounding Ulceration in 4 or 5 places fliction: bad bolin the small appeared natural. dily health. in the small appeared natural. 21½, left lung natural 19; 3½, stomach 5½, pancreas heart 9¼.	
-	Assigned cause of	Death	d so so	Chronic inflamma- tion of the mem- branes of the brain, fluid in the cerebral ven- tricles.	Abscess of left shoulder and arm, inflamma-tion of the lungs.	Pulmonary tuber-cles, ulceration in the small intestines.	
-	Duration	Disorder.	Not known	24 years.	7 months.	14 months.	8
	Mental state and Bodily condition	on admission.	Dementia general Not known Inflammation paralysis, found wandering; very bad bodily condition.	Epileptic mania; herediatry pre- disposition: bad bodily health.	Mania, from ill treatment; bad bodily health.	Mania, family af- fliction: bad bo- dily health.	
-	Age	Deam.	46	22	29	10	
-		admission.	June 7, 1850.	June 29, 1849.	November 26, 1850	July 20, 1849.	
-	Date of Death,	1001	February 3.	April 9.	May 9.	May 13.	

CONTRACTOR OF STREET

OBITUARY continued.—FEMALES.

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r, nces Avoirdupois.	ABDOMEN,	Redness in stomach and small intestines, weight of liver 31, spleen 2\frac{2}{4}, pancreas 2\frac{2}{2}, right kidney 4, left 4\frac{2}{2}. The body emaciated 65lbs.; height 5-2\frac{2}{2}.	Viscera natural, liver 424, spleen 34, pancreas 3, stomach 7, each kidney 34.	>	Liver flat and elongated weight41½spleen7,stomach 4½, pancreas 3, right kidney 4½, left 5, uterus 1½.	Papillæ of stomach large, weight 6½, æsophagus dilated,pancreas 3½,spleen 5½, right kidney 4¾, left 4½, uterus 1.
AFFEARANCES AFTER DEATH, With the weight of the principal Organs in Ounces Avoirdupois.	CHEST.	The lower lobe of right lung partly hepatised & softened, weight 18‡, left 16‡; heart 7.	Pleuriticadhesions on right side, right lung infiltra- ted with pus weight 294, left 15: heart 8.	Pleuritic adhesions on di- seased right side, right lung 15½, left 13, heart 8½.	A pint of fetid pus in front of the left lung, false membrane on pleura which was in a gangrenous state, the right lung	Recent pleuritic adhesions on both sides, lymph on right lung, gangrenous sloughs on back part of each lung, right 17\frac{3}{4}, left 26: heart flabby 7\frac{4}{4}.
With the weight of	HEAD AND SPINE.	from Membranes natural; brain The lower lobe of right Redness in stomach and softer than usual, weight 43½; lung partly hepatised & small intestines, weight of spinal cord also softer than softened, weight 18‡, left of liver 31, spleen 2½, panches, ng. 16½; heart 7. left 4½. The body emacher.	of Skull unusually thick, brain Pleuriticadhesions on right Viscera natural, liver 42\frac{3}{4}, natural, weight 47. Weight side, right lung infiltrasples spleen 3\frac{1}{4}, pancreas 3, of the body 86lbs.; height ted with pus weight 29\frac{1}{4}, stomach 7, each kidney left 15: heart 8.	Cancer of the right Brain softer than usual from Pleuritic adhesions on dibreast; pleurisy. incipient decomposition, seased right side, right weight 443. Body emaciated lung 152, left 13, heart 82.	4 months. Pleurisy and gan- Brain and membranes appear- A pint of fetid pus in front Liver flat and elongated grene; cachexia. ed natural; weight of the left lung, false weight41½spleen7,stomach brain 43½. Body emaciated, membrane on pleura 4½, pancreas 3, right kidwich was in a gangrene paging 74lbs.	Gangrene of the prain and membranes ap-Recent pleuritic adhesions Papillæ of stomach large, lungs, cachexia. peared natural, weight of on both sides, lymph on the brain 46½. Body emacinisht lung, gangrenous dilated, pancreas 3½, spleen sloughs on back part of cach lung, right 17½, left each lung, right lung, ri
Assigned cause of	Death.	Cachexia, from vomiting all food inflammation of the right lung.	Inflammation of right lung.	Cancer of the right breast; pleurisy.	Pleurisy and gan- grene; cachexia.	Gangrene of the lungs, cachexia.
Duration	Disorder.	6 months.	2 years.	15 years.		4 months.
Mental state and Bodily condition		Melancholia, from ill health.	Melancholia, bad bodily health.	Dementia, good bo- dily health.	Melancholia, from domestic grief and religious despondency; in- different health.	Melancholia, from disappointmentin love; bad health.
Age	Death.	41	55	45	4	21
Date of last	admission.	December. 4, 1850.	May 30, 1851.	July 10, 1848.	June 7, 1851.	May 30, 1851.
Date of Death.	1851.	May 19, 285	June 19.	June 29.	July 10.	July 20.

	ices Avoirdupois.	ABDOMEN.	Intestines &c. natural, liver 30½, stomach 5, pancreas 3½, spleen 2¾, right kidney 3¾, left 4, uterus 2. Weight of the body 73lbs; height	Viscera small, liver 33, sto- mach 5½, pancreas 3, right kidney 4, left 3¾. Weight of body 66lbs.; height 5-2.	Coats of intestines and stomach thickened, stomach large 7, liver hard, nutmeg appearance, 55, no bile in gall bladder, spleen large 64, pancreas 5, right kidney enlarged	74, left wasted 14. Stomach weighed 53, spleen 113, liver very large 984, (primary cells distended with viscid mucus and biliary matter.) A few tubercles in liver and spleen; kidneys large, right 72, left 7, pancreas 54.	
	With the weight of the principal Organs in Ounces Avoirdupois.	CHEST.	Pleuritic adhesions on both sides, tuberculous cavities in apices of both lungs, right weighed 19, left 13; heart 10.	Pleuritic adhesions on the left side only, right lung weighed 15\frac{1}{4}, left 10\frac{3}{4}; heart very small 6.	Pleuritic adhesions, about 3 pints of fluid in chest, adema of right lung, 30, left 22; ½ a pint of fluid in pericardium, heart very much enlarged, weight 16¼, atheroma of the aorta.	Lungs healthy, the right weighed 12½, the left 10¾; the heart 7⅓.	
	With the weight of t	HEAD AND SPINE.	Pulmonary phthi- Brain natural in appearance Pleuritic adhesions on both Intestines &c. natural, liversis. Sis., stomach 5, pancreas small portion of the centre of the spinal cord softer than natural.	Chronicinflamma- Thickening and opacity of the Pleuritic adhesions on the Viscera small, liver 33, stotion of the mem- arachnoid, fluid in the ven- left side only, right lung branes of the tricles, brain pale, the cen- weighed 15\frac{1}{4}, left 10\frac{3}{4}; kidney 4, left 3\frac{3}{4}. Weight brain, exhaus- tre of the cerebellum softer heart very small 6.	The dura mater was firmly Pleuritic adhesions, about Coats of intestines adherent to the skull, the brain appeared natural, wt. brain appeared natural. Weight of the body 141lbs. height 5-3. The dura mater was firmly Pleuritic adhesions, about Coats of intestines stomach thickened mach large 7, liver nutmeg appearanc nutmeg appearanc no bile in gall bl. much enlarged, weight spleen large 64, par height 5-3.	the The calvarium very much Lungs healthy, the right Stomach weighed 5½, spleen thicker than natural, the weighed 12½, the left 10¾; liver very large 98¾, crige brain unusually pale, the the heart 7⅓. T¾, left wasted 1½, spleen thicker than natural, the weight 41. The spinal cord with viscid mucus and biliary matter.) A few tubercles in liver and spleen; kidneys large, right 7½, left 7, pancreas 5¼.	
-	Assigned cause of	Death.	Pulmonary phthi-	Chronicinflamma- tion of the mem- branes of the brain, exhaus-	Chronic inflamma- tion of the mem- branes of the brain; dropsy, enlarged heart.	Ulceration of the mucous membrane of the large intestines, enlarged and waxy liver.	O JAKE O
	Duration	Disorder.	7 years.	33 years.	10 years.	6 years.	
-	Mental state and Bodily condition	on admission.	Monomania, here- ditary predispo- sition, indifferent health.	Chronic mania, indifferent health.	Dementia, loss of money; indiffer- ent health.	Dementia, domestic affliction and poverty; indifferent health.	
-	Age	Death.	52	36	99	4	
	Date of last	i	November 11, 1848.	April 24, 1851.	July 10, 1848.	April 11, 1848.	
	Date of	1851.	August 6.	August 28.	Oct. 13. 96.	Nov. 18,	

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CALL CALLE VOINTINGE

OBITUARY continued.—FEMALES.

ces Avoirdupois.	ABDOMEN.	left Intestines natural, stomach 16, 5, liver large 66\frac{3}{3}, spleen rge, very large 28\frac{4}{3}, pancreas and 4, right kidney 4\frac{4}{3}, left 3\frac{3}{3}; weight of the body tral 87lbs.; height 5-3.	Intestines natural, stomach 5½, liver 33½, pancreas 2¾, spleen 2¼, the right kidney wasted 2¼, left 3¾, uterus 2.	Stomach 4j, liver 49, pan- creas 2½, right kidney 44, left 4, spleen 2. Body em- aciated 24lbs½, limbs con- tracted, length only 31in.	Ovarian cyst distending abdomen and containing 34 gallons of thick pus, liver 56, stomach 7, spleen, large 14, pancreas 4, each kidney 44, right renal capsule distended with a clot of fibrine, its weight was 20z.
APPEARANCES AFTER DEATH, With the weight of the principal Organs in Ounces Avoirdupois.	CHEST.		Pleuritic adhesions on the left side only, the lower lobe of the left lung in 2nd stage of pneumonia; emphysema of the right; right lung weighed 18½, the left 19½;	Emphysema of lungs and redness of bronchial lining membrane, right 114, left 104; heart 11, sterum projected.	A pint of fluid in right pleura, right lung 17½, left 10; heart 11, the mitral valve thickened.
With the weight of t	HEAD AND SPINE.	per- left corpus striatum, the pleura, right lung brain generally firmer than usual, weight 42\frac{3}{4}\$. About one cord softened.	of The brain and upper portion Pleuritic adhesions on the Intestines natural, stomach of the spinal cord rather left side only, the lower softer than natural, weight lobe of theleftlung in 2nd spleen 24, the right kidspited 184, weight 68lbs., physema of the right; right lung uterus 2. The brain and upper portion Pleuritic adhesions on the Intestines natural, stomach spleen 24, the right kidspited 184, the left 194;	conges- The veins much congested, Emphysema of lungs and Stomach 4j, liver 49, pan- wer part brain firm, ½oz. of fluid in redness of bronchial lin- cerebral ventricles, weight of bron- d, bron- lower part of spinal cord projected.	Hydrothorax large The brain and spinal cord A pint of fluid in right pleu-Ovarian cysts unusually pale, weight of ra, right lung 17½, left 10; domen and containing 3½ distending the the brain 44. Emaciation of heart 11, the mitral valve gallons of thick pus, liver the body and limbs, weight thickened. 145lbs., height 5-4. kidney 4½, right renal capsule distended with a clot of fibrine, its weight was 20z.
Assigned cause of	Death.	Softening of a part of the brain; per- icarditis; hem- iplegiaright side.	3 months. Inflammation of the left lung, cachexia.	Cerebral conges- tion, lower part of spinal cord softened, bron- chitis.	Hydrothorax large ovarian cysts distending the abdomen.
Duration	Disorder.	14 years.			40 years.
Mental state and Bodily condition		Chronic mania,bad bodily health.	Melancholia, from ill health, heredi- tary disposition; bad bodily health.	Dementia, paraplegia, lower limbs (acriminal contracted; bad bodily health.	Dementia, ovarian disease, very bad health.
Age	Death.	40	02	42	22
Date of	n.	November 11, 1848.	October 12, 1851.	January 19, 1850.	March 25, 1851.
Date of Death	1851.	Nov. 19.	339.	Dec. 6.	Dec. 18.

SUMMARY OF THE OBITUARY.

During the year 1851 there have been 40 deaths, 23 males and 17 females. These deaths have been distributed over the year as follows; in the first quarter, 6 males and 1 female; in the second, 3 males and 6 females; in the third, 4 males and 4 females; and in the fourth, 10 males and 6 females; from this it appears that the mortality was much greater in the fourth than in the other quarters. The time under treatment in the asylum varied in the males from 4 to 1304 days; in the females from 20 to 1307 days; the average duration for the males was 485 days, and for the females 535 days.

The ages of those who died were as follows; 2 males and 1 female were under 30 years; 11 males and 8 females were from 30 to 50 years; 7 males and 7 females were from 50 to 70 years; and 3 males and 1 female were from 70 to 75

years.

With respect to mental state; the greater proportion, 9 males and 6 females, died in a state of dementia; 8 males and 4 females died in a state of mania; in epilepsy 3 males and 1 female; and 1 female in a state of monomania. General paralysis existed in 7 of the males and 1 of the females; of these 4 males and 1 female were in a state of dementia, 2 males in a state of mania, and 1 male in a state of melancholia; in all cases the general paralysis was attended with softening or induration of the spinal cord generally with distinct products of inflammation in the nervous texture. The bodily condition at the time of admission was good in 1 of the males and 1 of the females, indifferent in 6 of the males and 5 of the females, bad in 16 of the males and 11 of the females.

The duration of the disorder was less than 3 months in 3 males, from 3 to 6 months in 1 male and 3 females, from 6 to 12 months in 1 male and 2 females, from 1 to 2 years in 4 males and 1 female, from 2 to 8 years in 6 males and 5 females, from 8 to 40 years in 6 males and 5 females, from

childhood in 2 males, duration not known in 1 female.

The assigned cause of death was inflammation of the brain and its membranes or of the spinal cord, or both combined, in 13 males and 6 females; congestion of the brain in 2 males and 1 female; softening of the spinal cord, not the result of inflammation, in 1 female; inflammation of the lungs in 7 males and 4 females; gangrene of the lungs and pleurisy in 2 males and 2 females; bronchitis in 1 male and 1 female; pulmonary phthisis in 7 males and 3 females, in which 2 of the males died suddenly from coughing up blood from the lungs; inflammation of the pericardium in 1 male and 1 female; enlargement of the heart and dropsy in 2 females; cancer of the breast in 1 female; and 1 from ovarian disease and dropsy of the chest; inflammation of the kidneys in 1 male, inflammation or ulceration of the bowels in 1 male and 2 females; cachexy in 5 females; suicide 1 male; asphyxia 1 male; in 6 males and

9 females only was the disease confined to one organ, in most instances two, three or more organs were found to be diseased.

APPEARANCES AFTER DEATH AND WEIGHT OF THE ORGANS.

Head and Spine: The skull was hard like enamel and unusually thin in 1 male, it was unusually thick in 2 females; the membranes of the brain were thickened and opaque, or preternaturally adherent, or with false membranes between them in 14 males and 6 females; the pia mater was infiltrated with serum in 1 male; there was congestion of the vessels of the brain in 5 males and 1 female; effusion of blood in 2 males. A portion of the brain, generally the central portion, was softened in 5 males and 4 females; the whole brain or a portion of it was unusually firm in 6 males and 3 females, and in some cases both softening and induration were found in the same brain; the ventricles were found distended with fluid in 5 males and 3 females, and there was usually in those cases fluid also in the spinal canal; crystals were found on the lining membrane of the lateral and 4th. ventricles in 1 male; the central portions of the brain of a pink colour in 3 males and 1 female; the brain was unusually pale in 3 males and 5 females; small cavities were found in the left corpus striatum in 2 males; wasting of the cerebral convolutions in 3 males. The cerebellum was adherent by cartilage to the skull in 1 male; the cerebellum was partially softened in 1 male and 1 female. The right optic nerve wasted and blindness of the left eye in I male. The brain unusually large in 2 males and 3 females, and unusually small in 4 males and 1 female. The medulla oblongata, very large in 1 male; the spinal cord softened in 9 males and 5 females, and indurated in 5 males, in some cases softened and indurated portions were found in the same spinal cord; false membrane at the upper portion of the spinal cord in 1 male. The weight of the brain varied in the males from 36 to 54 ounces, and in the females from 37 to 491 ounces, the average weight in the male 45.1 and in the female 43.4 ounces; the average has been lower in the brain of the male this year than in the preceding years.

Chest: Pleuritic adhesions were found on the right side in 3 males, on the left in 2 males and 2 females, on both sides in 8 males and 2 females; pus or serum was found in the right pleura in 1 male and 2 females in the left in 2 males and 2 females; congestion in the lungs in 3 males and 3 females; emphysema and bronchitis in 4 males and 2 females; inflammation in right lung in 3 males and 2 females, in the left in 2 males and 1 female, and in both lungs in 2 males and 4 females; gangrene in the lungs in 2 males and 2 females; tubercles in the right lung in 2 males and 2 females; in both lungs in 5 males and 1 female. The heart was enlarged in 5 males and 2 females; the valves were thickened in 2 males and 1 female, inflammation of the pericardium in 1 male and

dropsy of pericardium in 1 female; the heart was unusually small in 3 males and 4 females. Bony deposit in aorta in 1 male, and atheroma or fatty degeneration of aorta in 1 male and 1 female. The right lung varied in weight in the male from 12 to 52 ounces, and in the female from 9 to 30 ounces, the average weight in the male 26.9, and in the female 17.4 ounces; the left lung varied in weight in the male from $9\frac{2}{3}$ to 42 ounces, and in the female from 10 to 26 ounces, the average weight in the male 24.1, and in the female 14.8 ounces. The heart varied in weight in the male from $7\frac{1}{2}$ to $13\frac{1}{2}$ ounces, and in the female from 6 to $16\frac{1}{4}$ ounces; the average weight in the male 10.5 ounces, and in the female 9.1 ounces.

Abdomen: Inflammation of the peritonium in 2 males, inflammation of the stomach in 1 male and 2 females; a clot of blood in the stomach in I male, and melanosis in I male; the stomach very large in 2 males and 1 female, and it was elongated downwards to umbilicus in 2 females; inflammation of the intestines in 1 male and 3 females, and ulceration of the intestines in I female; the liver enlarged in 6 males and 5 females, fatty in 2 males, waxy in 1 male, of a nutmeg appearance in 1 female, smaller than natural in 2 males; the spleen enlarged in 3 males and 3 females, softened in 1 male and 2 females; the right kidney enlarged in 2 females, both kidneys enlarged in 2 males, and inflammation of both in 1 male, the right kidney wasted in 1 female, and the left wasted in 1 female; ovarian cysts in 1 female. The stomach varied in weight from $3\frac{3}{4}$ to $7\frac{3}{4}$ ounces in the male, and from $4\frac{1}{4}$ to 7ounces in the female, the average weight in the male being 5.8 and in the female 5.7 ounces. The liver varied in weight in the male from 27\frac{3}{4} to 78 ounces, and in the female from 30\frac{1}{2} to 983 ounces, the average weight in the male being 55.2 and in the female 46.8 ounces; the spleen varied in weight in the male from $1\frac{1}{2}$ to $12\frac{3}{4}$ ounces, and in the female from 2 to $28\frac{1}{4}$ ounces, the average weight in the male being 5.3 and in the female 6.7 ounces; the pancreas varied in weight in the male from $2\frac{1}{2}$ to $4\frac{3}{4}$ ounces, and in the female from $2\frac{1}{2}$ to $5\frac{1}{4}$ ounces the average weight in the male being 3.8, and in the female 3.5 ounces; the right kidney varied in weight in the male from $3\frac{3}{4}$ to $19\frac{1}{4}$ ounces, and in the female from $2\frac{3}{4}$ to $7\frac{3}{4}$ ounces, the average weight in the male being 5 and in the female 4.5 ounces; the left kidney varied in weight in the male from 31 to $10\frac{1}{4}$ ounces, and in the female from $1\frac{1}{2}$ to 7 ounces, the average weight in the male being 5.3 and in the female 4.1oz. the average weight of the uterus 1.7 ounces.

The weight of the body varied in 22 of the males from 61 to 132lbs. and in 16 of the females from 24½ to 145lbs., the average weight in the males being 97.3 and in the females 78.6lbs. The height varied in 22 of the males from 5ft, 2in. to 6ft., and in 12 of the females from 5ft. 1in. to 5ft. 7in., the average height of the males being nearly 5ft. 7in., and of the

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PITNICAN

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White Wine. --0: :::: H 40 -8000 : - : 13 M. 00 12 Red Wine. : H : : : 3 M. DAILY SUMMARY FOR THE SICK AND EXTRA DIET LISTS, FOR THE YEAR 1851. Brandy or Gin. F : : : : 9 ×. : : : : : 4 Porter. 4004 12 H 44000 21 SHOW 1 4000 24 M. 47-91 12 15 15 15 99 37 00 00 40 13 041-1-27 Fi 00-101-1 27 00000 24 H 12 H 10 19 01 10 00 4 Ale. M. 28 -4400 12 1000 14 Fi CV 9 :004 : -Rice. 6 9 4 M. : : : : : . 10 -1 root or Sago. 6 Arrow-4000 H 10 9 9 9 8 2141 00 25 M. : : : : 10 40114 11 8 4 4 0 32 Fi 000 10 . 1014 Milk. 1 9 21001 1 M. -: : . 10 -H 4 . 10 00 Eggs. 9 0100 9 M. : : : : --:: C3 Beef Tea. E. 900 : : 6 10 H 10 H 9 19 10 m 10 00 00 MM 01 00 M. . 01 10 00 11 12 00 6 :07 4 Mutton Chops. 00000 17 50 400 4 H 21 4010100 11 10 10 10 10 42 M. 014000 14 10 8 7 36 00 00 00 00 10 0491-25 1st. 2nd. 3rd. 4th. Total. Total. lst. 2nd. 3rd. 4th. Total. separately. 1st. 2nd 3rd. 4th. 1st. 2nd. 3rd. Pot al. Quarters Infirmary. CORRIDOR No. 1. No. 2. No. 3.

Rations for the Attendants and Servants.

WEEKLY ALLOWANCE

	MAL	ES.			1	FEM	ALES	
				lb.				1
Meat				 7	 			 0
Flour				 1	 			 1
Vegetable	es			 14	 			10
Bacon				 1	 			 1
Bread				 7				 ;
Butter				i				
Cheese	**			 1	 			
				 2	 			
ea			**	 3oz	 			 30
ugar				 8do.	 			 8d
Iustard				 1do.				 1d
epper				 ₹do.	 			 1d
linegar				 1 pint	 			 1pt
Iilk				 3 do.	 			$3\frac{1}{2}d$
le or po				 14do.	 			10%

CONTRACT PRICES

Of the principal Articles of Consumption, from the 1st of January to the 31st of December, 1851.

3						MIT ASK			£	8.	d.
Beef					at	per stone o	f 14lbs.		0	3	6
Mutton				do withill	at	ditto	ditto		0	4	8
Cider					at	per hhd.			1	10	0
Malt					at	per bushel			0	6	9
Hops					at	per lb			0	1	9
Cheese					at	per cwt.			1	8	0
Butter		1.1.1			at	ditto			4	18	0
Moist Sugar	r				at	ditto			2	12	0
Lump ditto					at	per lb.			0	0	51
Black Tea					at	ditto			0	3	21
Peas			٠.		at	per bushel			0	5	9
Datmeal		fa. D			at	ditto	f June		0	13	6
Mustard					at	per lb			0	0	9
Pepper					at	ditto			0	0	11
Coffee				••028	at	ditto			0	0	11
Yellow Soar					at	per cwt.		br	2	3	0
Soft ditto					at	per lb		A	0	0	51
Cobacco					at	ditto			0	3	41/2
Snuff					at	ditto			0	4	0
Starch					at	ditto	1		0	0	4
oda						per cwt.		1.0	0	7	3
Hard Coal					at	per ton			0	12	0
small ditto					at	ditto			0	6	9
coke			••		at	ditto			0	14	0

The consumption of wheat has been 590 sacks, it was purchased at Shepton Mallet market and ground at the House of Correction, and made 412 sacks of flour and 110 sacks of bran. The bran has been valued at £32, which is nearly equal to the amount paid for grinding. The price of the flour including the carriage to the Asylum amounted to £630 or 28s. 2d. per sack.

THE SEPARATE OCCUPATIONS OF THE FEMALE PATIENTS ARE

General needlework In kitchens Shoe binders		Occasionally in the garden 8 In the laundry 27 In the dairy 2
Straw bonnet workers Knitters	4 2	Тотац 134
Assisting the attendants in corridors	20	M. A. CASWELL, Matron.

LIST OF NEEDLEWORK DONE IN 1851, BY THE FEMALE PATIENTS.

MALE CLOTHING MADE.	brought forward1304
40.00	Night do 124
Cloth dresses 9	Laundry pads 20
Hats 22	Bonnets 51
Caps 37	Dresses 183
Frocks 15	Bonnet trimmings 16
Braces 30	Boots & shoes bound 348
Hose 30	Bed cases 25
640141	Mattresses 9
Тотац 143	Sheets
AND STREET OF STREET STREET	
	Pillow slips
FEMALE CLOTHING MADE.	Wrife elethe
TEMALE CHOTHING MIDE.	Knife cloths 9
Shifts 439	Tea cloths 15
Flannel do 11	Table cloths 19
Do. petticoats 24	Gloves 24
Aprons 197	Chamber towels 105
Neckerchiefs 200	Shrouds 29
Day caps 433	TOTAL 2398
Carried forward 1304	Total of the whole 2541.
The clothing is also wone	red by the female patients.
The clothing is also reput	rea by the female patients.

BAZAAR Account from January the 1st to December 31s

Dr.				Cr.		
1851.	£	S.	d,	1851.	s.	
To Cash in hand brought for-				By valuation of Stock re-		
ward from the end of the				maining in Bazaar 1	2 16	5
Year 1850	3	10	2	Cash paid for Materials	3 7	10
Valuation of articles remaining				Cash balance in hand 1		
in Bazaar brought forward.	16	4	7	be and the property		
Cash received for articles						
sold	5	14	9	th Inc		
Cash received for Clothing				to otti		
made	-5	12	5	and the same of the same of		
Cash received for Fines	0	3	0	of the least track and the second special spec		
£	31	4	11	£31	4	1

HEAD ATTENDANT'S RETURN OF MALE WORKING PATIENTS FOR 1851.

		No	of of	Weel	k's L	abou	r dor	ne du	ring	each	Mon	th.	
No. of Patients and how employed.		February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total Weeks.
Assisting in Corridors as Carpenters , Coir Pickers. , Masons , Painters , Shoemakers , Smiths , Tailors at Furnaces , Limekiln in Bakehouse & Brewhouse , Front Grounds and } Roadways, , Farm , Foul Linen House , Garden , Kitchen , Quarry , Store Shed , Store room	5 2 3 4 2 4 2 4 1 2 2 2 1 5 2 6 4 6 2 1	5 2 3 4 2 4 2 4 1 2 2 2 6 4 6 2 1	5 2 3 4 2 4 2 4 1 2 2 2 16 4 6 2 1	5 2 3 4 2 4 2 4 1 2 2 2 18 2 7 4 6 2 1	5 2 3 4 2 4 2 4 0 2 2 2 2 2 7 4 6 6 2 1	5 2 3 4 2 4 2 4 0 2 2 2 2 2 7 4 6 2 I	5 2 3 4 3 4 2 4 0 2 2 2 2 2 2 7 4 6 2 1	5 2 3 4 3 4 2 4 0 2 2 2 2 2 7 4 6 6 2 1	5 2 3 4 2 4 2 4 0 2 2 2 2 7 4 6 2 1	5 2 3 4 2 4 2 4 1 2 2 2 18 3 6 4 6 2 1	5 2 3 4 2 4 1 2 2 2 17 3 6 4 6 2 1	5 2 3 4 2 4 2 4 1 2 2 2 2 16 3 6 4 6 2 1	600 244 366 488 264 488 77 244 244 213 27 78 488 72 24 12
	69	69	70	73	74	74	75	75	72	73	72	71	867

There has been an increase of 5 Patients in the No. of those employed this year appared with last, and an increase of 42 weeks labour.

Taking the value of the labour of 18 artisans at 12s. a week it amounts to 5s. 2d. or £130 12s. for the whole; the value of the labour of 32 male patients aged in cleaning and other offices in and about the house at 7s. a week for each, bunted to £3 12s. $11\frac{1}{4}$ d. or £116 14s. for the whole; the value of the labour of 42 ients employed in the garden and farm at 7s. a week for each, amounted to 12s. $5\frac{1}{2}$ d. or £110 2s. 6d. The total value of the labour of the male patients during year, £357 9s. 6d.

1851.	£	8.	d.
To Balance brought forward from end of year 1850 Additional charge made for the maintenance of patients belonging to Boroughs and Counties not contributing towards the original cost for Building the	568	2	7
	419	9	4
	£987	11	111
Br. Farm and Garden Account	nt, fr	om	the
1851.	£		d.
To Salaries paid viz:—the bailiff and four attendants engaged in superintending the patients employed in the farm and garden	61 5 31 10 11	13 16 0 10 6 4 6	0 0 2 0 0 6 0 9
To Labour of patients during the year 110 2 6 House rent, bailiff valued at 7 0 0 Ditto carter do 5 0 0 Valuation of bran from the grinding of the wheat 32 0 0 Manure made on the premises			************

GEO. WM. GUNN,

£154

Clerk and Steward.

^{*} This sum is included in salaries and wages page 49.

Amount paid for materials for additional buildings, boundary walls, and airing courts	anuary to the 31st of D	ecemb	er,	18	51.			(Cr.	
Amount transferred from the Treasurer's account to that of Mr. Messiters the County Treasurer, being part of special rate for repayment of loan and Interest	51. yAmount paid for materials for	r addit	ional	bu	ildin	gs. bo	ound-	£	8.	d.
of Mr. Messiters the County Treasurer, being part of special rate for repayment of loan and Interest	ary walls, and airing courts	s						515	7	6
## Special rate for repayment of loan and Interest 245 5 10 Balance										
Balance	special rate for repayment	of loan	n and	l In	tere	st Pu	10 01		5	10
### ### ### ### ### ### ### ### ### ##									0.70	10000
## of January to the 31st of December, 1851. ## Amount for produce supplied to the asylum, viz.,—beef pork, milk, butter and vegetables, valued at market prices							-		10	
### Amount for produce supplied to the asylum, viz.,—beef pork, milk, butter and vegetables, valued at market prices								£987	11	11
Amount for produce supplied to the asylum, viz.,—beef pork, milk, butter and vegetables, valued at market prices	st of January to the 31st of	f De	ceml	ber,	, 18	51.		(Cr.	
pork, milk, butter and vegetables, valued at market prices	51.								8.	d.
Ditto for lime supplied for building and manure										
Ditto for lime supplied for building and manure										
Ditto for beans and peas supplied, valued at market prices Cash received.										
Cash received for lime										
Cash received for lime Ditto for stone Ditto for stock Ditto for stock Stock, vegetables & roots valued at, viz: 5					mar	ket p	rices	8	4	0
Ditto for stock 17 12 8 Bitto for stock 6 2 6 Estock, regetables & roots valued at, viz: £ s. d. 7 5 Milch cows 58 0 0 1 Fat ditto 10 0 0 4 Breeding sows 10 0 0 25 Store pigs 20 0 0 2 Fat ditto 60 0 0 3 *Horses 60 0 0 2 Puts 15 0 0 1 Water cart 1 0 0 1 Light waggon 12 0 0 1 Plough &c 2 10 0 A double barrel liquid manure lifting pump 40 0 0 Vegetables and roots in Store 80 Sacks of potatoes 24 0 0 80 Sacks of potatoes 24 0 0 4 Ditto of carrots 6 0 0 70 Peck of onions 3 10 0 7 Ton of hay 17 10 0 8 Ditto of swedes 4 16 0 40 Ditto of mangold-wurzel 24 0 0 33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 1 Ditto of vetches 0 0 0		200	100000	ea.				01	10	^
Ditto for stock 6 2 6 Stock, vegetables & roots valued at, viz: £ s. d. 7 5 Milch cows 58 0 0 1 Fat ditto 10 0 0 4 Breeding sows 10 0 0 25 Store pigs 20 0 0 2 Fat ditto 6 0 0 3*Horses 60 0 0 2 Puts 15 0 0 1 Water cart 1 0 0 1 Light waggon 12 0 0 1 Plough &c 2 10 0 A double barrel liquid manure lifting pump lifting pump 40 0 0 Vegetables and roots in Store 24 0 0 80 Sacks of potatoes 24 0 0 6 Ton of parsnips 12 0 0 4 Ditto of carrots 6 0 0 70 Peck of onions 3 10 0 7 Ton of hay 17 10 0 8 Ditto of swedes 4 16 0 40 Ditto of mangold-wurzel 24 0 0 33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 2 Ditto of vetches 0 0 0				•••		•••	•••			1070
E542 16 5 Stock, vegetables & roots valued at, viz:					•••	•••	•••			
Stock, vegetables & roots valued at, viz: £ s. d. y 5 Milch cows 58 0 0 0 1 Fat ditto 10 0 0 0 4 Breeding sows 10 0 0 0 25 Store pigs 20 0 0 0 2 Fat ditto 6 0 0 0 0 3 *Horses 60 0 0 0 2 Puts 15 0 0 0 1 Water cart 1 0 0 0 1 Plough &c. 2 10 0 0 A double barrel liquid manure lifting pump 40 0 0 Vegetables and roots in Store 80 Sacks of potatoes 24 0 0 80 Sacks of potatoes 24 0 0 0 4 Ditto of carrots 6 0 0 0 70 Peck of onions 3 10 0 0 7 Ton of hay 17 10 0 0 8 Ditto of swedes 4 16 0 0 40 Ditto of mangold-wurzel 24 0 0 0 33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 0 ½ Ditto of vetches 0 0 0 0	Ditto for stock			•••	•••			0	4	0
Stock, vegetables & roots valued at, viz: 7 5 Milch cows 58 0 0 1 Fat ditto 10 0 0 4 Breeding sows 10 0 0 25 Store pigs 20 0 0 2 Fat ditto 6 0 0 3*Horses 60 0 0 2 Puts 15 0 0 1 Water cart 1 0 0 1 Light waggon 12 0 0 1 Plough &c 2 10 0 A double barrel liquid manure lifting pump 16 Ton of parsnips 24 0 0 4 Ditto of carrots 6 0 0 70 Peck of onions 3 10 0 7 Ton of hay 17 10 0 8 Ditto of swedes 4 16 0 40 Ditto of mangold-wurzel 24 0 0 33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 1 Ditto of vetches 0 0 0								£542	16	5
7 5 Milch cows	Stock, vegetables & roots valued	d at. vi	iz:							
1 Fat ditto		,		100 Oct.						
4 Breeding sows	1 Est distant									
25 Store pigs 20 0 0 2 Fat ditto 6 0 0 3*Horses 60 0 0 2 Puts 15 0 0 1 Water cart 1 0 0 1 Light waggon 12 0 0 1 Plough &c. 2 10 0 A double barrel liquid manure lifting pump 40 0 0 Vegetables and roots in Store 24 0 0 80 Sacks of potatoes 24 0 0 4 Ditto of carrots 6 0 0 70 Peck of onions 3 10 0 7 Ton of hay 17 10 0 8 Ditto of swedes 4 16 0 40 Ditto of mangold-wurzel 24 0 0 33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 ½ Ditto of vetches 0 0 0					1000	200				
2 Fat ditto 6 0 0 3*Horses	25 Store pige		180							
3*Horses 60 0 0 2 Puts 15 0 0 1 Water cart 1 0 0 1 Light waggon 12 0 0 1 Plough &c 2 10 0 A double barrel liquid manure lifting pump 40 0 0 Vegetables and roots in Store 24 0 0 80 Sacks of potatoes 24 0 0 6 Ton of parsnips 12 0 0 4 Ditto of carrots 6 0 0 70 Peck of onions 3 10 0 7 Ton of hay 17 10 0 8 Ditto of swedes 4 16 0 40 Ditto of mangold-wurzel 24 0 0 33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 ½ Ditto of vetches 0 0 0	2 Fat ditto			7000						
2 Puts		•••	•••							
1 Water cart		•••								
1 Light waggon										
1 Plough &c				1000	30.00					
A double barrel liquid manure lifting pump	1 Plough &c									
lifting pump		anure								
Vegetables and roots in Store. 80 Sacks of potatoes				40	0	0				
6 Ton of parsnips		Store								
4 Ditto of carrots 6 0 0 70 Peck of onions 3 10 0 7 Ton of hay 17 10 0 8 Ditto of swedes 4 16 0 40 Ditto of mangold-wurzel 24 0 0 33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 ½ Ditto of vetches 0 0 0	80 Sacks of potatoes			24	0	0				
70 Peck of onions 3 10 0 7 Ton of hay 17 10 0 8 Ditto of swedes 4 16 0 40 Ditto of mangold-wurzel 24 0 0 33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 1 Ditto of vetches 0 0 0	6 Ton of parsnips			12		0				
7 Ton of hay										
8 Ditto of swedes 4 16 0 40 Ditto of mangold-wurzel 24 0 0 33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 1 Ditto of vetches 0 0 0								9		
40 Ditto of mangold-wurzel 24 0 0 33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 1 Ditto of vetches 0 0 0			•••		1000000					
33 Sacks of seed potatoes 9 16 0 1 Acre of Italian rye-grass 0 0 0 1 Ditto of vetches 0 0 0		•••	•••							
1 Acre of Italian rye-grass 0 0 0 0 1 Ditto of vetches 0 0 0		•••								
Ditto of vetches 0 0 0			•••							
			•••	3						
£336 2 0	5 Ditto of vetches	•••		U	0					
			f3	36	2	0				

⁽NOTE) The value of the work done by the horses employed hauling flour from Shepton Mallet, coal for the gas works, and materials used for the building of the boundary walls &c.. amounts to £41.

SOMERSET COUNT

Income and Expenditure from

[9 7 216					I	N	COM	1E					111 ,8				
Heads of Income			-	QUA	ART	ERS	ENDI	ING.		-6-			TO	TA		10	
received and due from Unions for					01			. 00		Door	91						
maintenance of	Marc	h 3	1.	Jun	e 30		Sept	. 30		Decr	. 31		Rece	ive	d.		
Pauper patients.																	1
	£	8.	d.	£	8.	d.	£	s.	d.	£	8,	d.	£	8.	d.	£	8.
To balance in the																	3
Treasurers hands brought																	9
forward from																	1
the end of year	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	568	90
Axbridge	174	0 2	0	177	7	0	185	15	0	180	10	0	720	14	0		
Bath	330	0	0	340	5	2	337	1	9	7000	13	2.5	1387 52	0 15	6		
Bath Council	*6	1 0	9	0	0	0	13	3	11	33	9	0		17	0		2
Bedminster	93	7	0	98	0	6	100	7	0	99	6	0	391	0	6		
Bridgwater	119	18	6	118	11	6	116 21	16	0 8	111 21	6	8	466	12 17	0 5		
Ditto Borough	14 36	17	0	20 50	17	0	45	1 15	0		5	0	173	9	0		
Clutton	93	8	0	95	8	0	90	8	0	94	16	6	374	0	6		2
Dulverton	19	16	0		15	0	23 94	0 12	0		12	0	87 382	3 2	0		
Frome Keynsham	96 31	11	0	95 31	5 17	0	32	4	0		14	0	127	15	0		
Langport	42	1	0	45	10	0	48	17	0	52	9	0	188	17	0		
Meare	15	11	3	24 74	1 9	8	15 72	18	6		18	6	71 323	9 14	3		1
Shepton Mallet Sherborne	70	11 10	0	14	11	0	4	12	0	4	12	0	18	5	0		
Taunton	130	18	0	133	3	6	126	5	0	140	19	0	531	5	6		
Wellington	81	0	0	86	6	6	95 96	6	6		0	6	354 314	6	6		
Wells	61	17	0		19	0	18	8	0	18	. 8	0	69	12	0		
Wincanton	42	7	6	40	19	0	45	1	0	48	16	0	177	3	6		
Yeovil The Treasurer of	51	1	0	56	3	0	61	12	6	60	7	0	229	3	6		
the County of				9								1					
Somerset		16	0	16	5	0	12	6	6	9	4	0	60	12	0		
Other Counties.													200				
Borough & Coun-										4000							8
ty of South-				-			0	•	2	2	-	2	.,	11	0		
ampton Warminster		11		1			13		0		0			11 2	9		1
		-	_	-		-	-			-		_		_	-	3 9135	-
ARREARS.	1568	1	6	1629	13	11	1678	7	-	1745	0	3	6610	3		6616	
Honiton	0	0	0	0	0	0				28	3	1		3			
Warminster	0					0					14			14	2	0 10	
	0	0	0	0	0	0	0	0	0	34	17	3	34	17	3	34	1.
From sales of lime, stone,										-			-				
stock & old rags		0	0	0	0	0	0	0	0	0	0	0	0	0	0	46	111
					Arre	ears	s.									Link	1
	G	EO.	. 1	WM.	G	UI	NN,	Cl	erk	k and	S	teu	vard.			7266	

NATIC ASYLUM.

of January to 31st December, 1851.

			00	EX	CP.	El	NDI	TT	JR	E.				0				-
OVISIONS.			1	ом т			JAN	UAB	Y	01			TO	r A I				-
	Marc	eh 3	31.	June	e 3	0.	Sep	t. 3	0.	Dec	r. 3	31.	10.	121				
Meat	£	s. 6	d. 3	£	s. 17	d.	£ 210	s. 17	d. 9	£ 198	8.	d.	£	5.	d.	e	s.	d
heat	109	4	8	170	0	0	198	0	0	210	0 4	5	758 687	2 8	8			
atmeal&Peas roceries	8	2	11	4	19	9	5	5	0	0	0	0	18	7	8			
bacco&Snuff	129	12	4	140 15	2 2	7 0	164 23	18 14	0	116 18	0	3	550 71	15	3			
der	62	0	0	100	10	0	100000	0	0	181	0	0		10	0			
ice	0	0 15	0	1	7	0		7	0		4	6		18	6			
heese	64 23		1 0	74 16	4 14	6		16 10	0		6	10		17	11			
alt & Hops	69		0	47	14	6	1		0		7	0	255	11	6			
cash on Ac-			3	767	12	3	820	19	10	875	6	6	3097	13	10	3097	13	10
ount of Farm	50	0	0	47	0	0	60	8	0	52	1	8	209	9	8	209	9	8
HOUSE CPENSES.								199								100		
Coal & Coke.		5	5	49	0	0		1	0	94	6	3	303	12	8	1		
andles	3	0	0	2	14	0	4	1	0	0	0	0	9	15	0	1 6		
pap, Starch, Blue & Soda,		3	6	32	0	8	28	5	10	29	0	9	118	10	9			
rinting, Sta-				-		_				20			110	10	9	1 5		
ionery, Post-																		
ge, & receipt		18	9	7	13	7	12	18	0	5	6	6	50	16	10			
akingpatients	0	3	0	ó	0	0	0	4	6	0	0	0	0	7	6			
es & Taxes	23	17	6	0	0	0	100000	0	0	0	0	0	23	17	6			
es & Taxes	153	8	$-\frac{0}{2}$	$\frac{5}{97}$	13	6	$\frac{0}{134}$	7	4½ 8½	-	5	41	15	3	3	F00		
Furnishing &		0	_~	91	1	9	104	1	05	137	0 1	103	522	3	6	522	3	6
rdinary re-						4				: :			-					
pairs	54	7	0	39	0	0	46	3	0	59	17	2	199	7	_2	199	7	2
Fetching and moving Pa-	1 8																	
ents	16	1	0	9	14	6	8	4	0	1	16	0	35	15	6			
ns & funerals	-	11	6	7	11	0	5	4	6	15	12			19				
Drugs and	23	12	6	17	5	6	13	8	6	17	8	6	71	15	0	71	15	0
struments, ine & Spirits	31	7	2	31	19	7	20	19	9	94	12	11	118	10	5			
, Eggs, Ar-	91	,	-	01	10	•	00	19	v	24	14	11	110	10	5			
wroot, Sago,				0 0						3,5								
Solowicz and	-	10	-0	5	3	5		15	0		15	0		3	-	100	1	10
Salaries and ages	35		2	339	12	0		14	9		6	11	166 1350		10	166 1350		4
Clothing and	990	9	-9	000	14		004	10		001	0	-	1000	0	-	1900	0	*
edding	213	3	11	152	6	2	101	19	3	187	16	10	655	6	11	655	6	11/2
Building Ac-																E1 E	~	c1
unt	137	7	$6\frac{1}{2}$	174	0	0	112	0	0	92	0	0	515	1	$6\frac{1}{2}$	515	,	03
mount trans-																		
rt of special									9									
ce of repay-																		
ent of Loan d Interest	0	0	0	0	0	0	0	0	0	245	5	10	245	5	10	245	5	10
neidentals	1	-	-		-	-	-	-	0	_	9	0	-	15			15	0
	-	-	-			-			-	-	Ro	lan	ce	-	-	226	18	7
	-		-								1.50	* COLA				7266	-	american .

General Statement of the Receipts and Payments on Account of the Somerset County Pauper Lunatic Asylum, between January 1st and December 31st 1851.

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Payments.	th		ine,	:::	al r	y r		. 0	hal		
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	du		Sar	t	sp	ord	ss. n.		sure		
	By monies invested during the year	Provisions	Surgery & dispensary, wine, spirits, arrowroot	Building account	being part of special rate of repayment of loan and interest.	Furnishing and ordinary repairs	Funeral expences		Balance in Treasurer's hands. 192	Arrears due	
	ves		dis	acco	an	ig a	Sa ga	S	n T	ne.	
	s in	ions	Ty &	ng nt t	lg l	shir ving	al e	Incidentals	e ii	p sı	
	nie	visi	rgel	ildi	oein f l	rnis	ner	ide	lanc	real	
	mo	Pro	Sun	Bu		F. Re	Fu Fa	Inc	Bal	Ar	
	By										
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rj.	0	0 8	110	0	1	4			00		5
			0 &	6	16	6	15	19	00		1
44	568	Z.	0	-	159	419	35	35	00		997
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ipts.	hands	LLOWI	sted	COUN	n B	owards um	movals	easurer	fittings	f. Gun	
eceipts.	or's hands	FOLLOWI	nvested and stock	ACCOUN	from Bo	ng towards	removals	Treasurer	ure, fittings	Clerk and	
Receipts.	surer's hands	HE FOLLOWI	es invested	NCE ACCOUN	from Bo	uting towards	s of removals	ntv Treasurer	niture, fittings utions	ILLIAM. GUNN, Clerk and Steward.	
Receipts.	reasurer's hands	R THE FOLLOWI	onies invested stone, and stock	NANCE ACCOUN	house from Bo	ributing towards	nces of removals	ralsCounty Treasurer	furniture, fittings tributions	WILLIAM. GUN	
Receipts.	e Treasurer's hands nber, 1850	IDER THE FOLLOWI	monies invested	S	chorne from Bo	contributing towards	spences of removals	meralsnd County Treasurer	irs, furniture, fittings	EO. WILLIAM. GUN	
Receipts.	the Treasurer's hands scember, 1850	UNDER THE FOLLOWI	t of monies invested	rags	nts Bo	ot contributing towards	f expences of removals	Funeralsand County Treasurer	epairs, furniture, fittings	GEO. WILLIAM GUNN,	· · · · · · · · · · · · · · · · · · ·
Receipts.	e in the Treasurer's hands December, 1850	PIS UNDER THE FOLLOWI	rest of monies invested s of lime, stone, and stock	MAINTENANCE ACCOUNT VIZ:	tients	ss not contributing towards of building the asylum	it of expences of removals	of Funerals	d repairs, furniture, fittings ntary contributions	GEO. WILLIAM. GUN	· · · · · · · · · · · · · · · · · · ·
Receipts.	ance in the Treasurer's hands y of December, 1850	CEIPTS UNDER THE FOLLOWI	interest of monies invested sales of lime, stone, and stock	to old rags	patients Bo	nties not contributing towards ost of building the asylum	ment of expences of removals	litto of Funerals	y and repairs, furniture, fittings oluntary contributions	GEO. WILLIAM. GUN	· · · · · · · · · · · · · · · · · · ·
Receipts.	Balance in the Treasurer's hands on the 31st day of December, 1850	RECEIPTS UNDER THE FOLLOWING HEADS, VIZ.	om interest of monies invested m sales of lime, stone, and stock	Ditto old rags	ther patients	Counties not contributing towards al cost of building the asylum	payment of expences of removals and fetch-	to ditto of Funerals	ing and repairs, furniture, fittings, &c	GEO. WILLIAM. GUN	· · · · · · · · · · · · · · · · · · ·
Receipts.	To Balance in the Treasurer's hands on the 31st day of December, 1850	RECEIPTS UNDER THE FOLLOWI	From interest of monies invested	Ditto old rags	Pauper patients	Counties not contributing towards the original cost of building the asylum	Repayment of expences of removals and fetch-	Ditto ditto of Funerals.	ing and repairs, furniture, fittings, &c	GEO. WILLIAM. GUN	· · · · · · · · · · · · · · · · · · ·
Receipts.	To Balance in the Treasurer's hands day of December, 1850	RECEIPTS UNDER THE FOLLOWI	From interest of monies invested From sales of lime, stone, and stock			Counties not contributing towards	5 Repayment of expences of removals	6 Ditto ditto of Funerals	ing and repairs, furniture, fittings 8 From voluntary contributions	GEO. WILL	· · · · · · · · · · · · · · · · · · ·