QUEBEC LUNATIC ASYLUM

PROVINCE OF QUEBEC

REPORT

OF THE

QUEBEC LUNATIC ASYLUM

FOR THE YEAR

1880 - 81

ADDRESSED TO THE HONORABLE THE PROVINCIAL SECRETARY BY THE MEDICAL SUPERINTENDENTS AND PROPRIETORS.

PRINTED BY ORDER OF THE LEGISLATURE.



LEVIS

MERCIER & CO., PROPRIETORS OF "LE QUOTIDIEN"

1882

QUEREC LUNATIC ASYLUM

REPORT

QUEBEC LUNATIC ASYLUM

SANT BRY NO.

1880 - 81

DERESSED TO THE RONDRABLE THE PROVINCIAL SECRETARY OF THE MEDICAL SUPERINTENDENTS AND PROPRIETORS.

SINTED BY ORDER OF THE LEGISLATURE.



LEVIS
MERCIER & CO., PROPRÌETORS OF "LE QUOTIDIEN"
1882

MEDICAL

ASSISTAN:

MATRON....

FIRST ASSI

SECOND AS

FARMER

ENGINEER ...

CHIEF OF FIR

DOOR KEEPER

INSPECTORS O

VISITING PHYS

CHAPLAINS

WILLIAM .

Quebec Lunatic Asylum

(1831)

INSPECTORS OF ASYLUMS

A. DE MARTIGNY, ESQ., M. D.

WALTON SMITH, ESQ.

VISITING PHYSICIANS.......

A. JACKSON, ESQ., M. D.

A. VALLÉE, ESQ., M. D.

CHAPLAINS.......

REVD. J. B. Z. BOLDUC.

REVD. W. S. VIAL.

Quebec Lunatic Asylum (

MICHIGAL SUPERINDENTS. [J. H. J. LANDRY, ESQ. M. D.

MATRONA C VINCELETTE

To the

SIR,

We I Quebec 30th Ju legislat and 188

The in the punintere

we cannot tion in the We as

that the r should be printed for

(WILLIAM)

ment of the insane, from the interchange of the viouse of the Directors upon the different needs of their inser QUEBEC LUNATIC ASYLUM.

and to adopt the same form in order to facilitate the (TRANSLATION.)

To the Honorable

philanthropic appeal of the medical specialists and THE PROVINCIAL SECRETARY Dominion or the United States by supplying as with a

of the province of Quebec. STR, trata tear O to sacringing a relevol and director

Franco, United States, Relgium and chers. Thus We hasten to submit you the medical report of the Quebec Lunatic Asylum for the fiscal year ending the 30th June 1881, in order that it may be laid beforethe legislature at the same time as those for the years 1879 and 1880 which have not yet been printed, but the printing of which you have ordered.

The unaccountable delay which occurs every year in the publishing of these reports renders them very uninteresting from their being out of date. Therefore we cannot thank you too much for your kind intervention in this matter.

We assert again that it is greatly to be desired that the report of the superintendents of the Asylum should be submitted every year to the legislature, in printed form, as are the reports from the departments

in order to supply official information to all interested

parties.

The Association of Medical Superintendents of American and Canadian Asylums, recognizing the immense good which would result to establishments for the treatment of the insane, from the interchange of the views of the Directors upon the different needs of their institutions, upon the improvements introduced or required and upon the internal management, as well as the medical treatment, has thought fit to pass resolutions requiring and obliging its members to exchange annual reports, and to adopt the same form in order to facilitate the binding of these documents to be preserved as a series.

Thanks to the interest taken in the unfortunate insane, the legislature has since 1872 (10 years) replied to the philanthropic appeal of the medical specialists and has not lagged behind the rest of the Provinces of the Dominion or the United States by supplying us with a sufficient number of these reports to enable us to exchange with the foreign institutions of Great Britain, France, United States, Belgium and others. Thus we are enabled to see exactly how the insane are treated in foreign countries and to profit by the advice and observations of eminently qualified men thus placing us in a position to meet all requirements and urging us or to keep pace with our sister institutions.

On the 1st July 1880 we had 957 inmates, 481 of

which were men and 476 women.

The number admitted during the year was 130 of which 69 were men and 61 women.

The total number of patients treated during the year

was 1,067: 550 men and 517 women.

There were 50 discharged of whom 30 were men and 20 women, making a percentage of 45.45 per cent upon the admissions during the year.

printed form, as are the reports from the departments

The wome total rable same lishme

As in procus

The cers of all have

The our con their g

with earty care.

We have the maphysicity, and for the of our d

We b remain

Que



The number of deaths was 69: 37 men and 32 women, making an average of 6.72 per cent upon the total number treated during the year. This highly favorable result, compared with other institutions of the same kind, shows in the plainest way that our establishment contains the best hygienic improvements.

As in the past, our efforts have been exerted towards procuring for our patients, together with all desirable comfort, all those distractions and amusements which are so useful in the treatment of mental diseases.

There has been no change in the personnel of the officers of the establishment and we are happy to say that all have fulfilled their duties with zeal and punctuality.

The subordinate officers still continue to deserve our confidence by their devotedness to the patients and their good conduct.

The Roman Catholic and Protestant chaplains vie with each other in zeal, in fulfilling the different duties of their ministry and we cannot too high praise their charity towards the unfortunate beings confided to their care.

We have as usual to congratulate ourselves upon the manner, in which the inspectors and the visiting physicians have always treated us in their official capacity, and we cannot sufficiently thank these gentlemen for the help they have rendered us in the fulfilment of our duties

We beg you, sir, to favorably consider this report and remain respectfully

Your very obedient servants,

J. E. LANDRY, M. D. F. E. ROY, M. D.

Quebec, July 1881.

The number of deaths was 63: 37 mer and 35 Kotal number treated during the cent This highly favor syrisely of sumiles flits around afrail radius suff our confidence by their devoted cas to the partents and We have as usual to congratulate ourselves upon of our duties Your very obedient servants, 600 10001 serv

Quebec, July 1881.

OUTER COM

Upo "It "base

" supe

" a lift " man " insp " and " ture " him " Iso

" appl " but " which " trace " ently

" affor " and,: " a wis The

is, strice ration, remova produc

MEDICAL REPORT.

influence produced by the authority and discipling which in the Cabbitchment is brought to bear appear

ne, from the moment that madness aboves theeli-

Upon what principle are our asylums based? " It is, says Mr. Bonnet, a life in common, one of the " bases of the treatment subject to physical and moral " supervision, which takes its origin in kindness; it is " a life in common substituted for a lonely life. The " man who has gone mad under the influence of false " inspirations, of some instincts, of some passions " and various family quarrels or causes of a like na-" ture, requires isolation, rest and solitude, which take " him away from all outside evil influence.

" Isolation is not, says Mr. Morel, in its therapeutic " application, the total privation of all communication, " but merely the privation of all connection with that " which developed the madness or from which it can be " traced. The system followed by physicians acts differ-" ently. It alters the propensities of the diseased mind. " affords an opportunity of contending with false ideas " and, in the place of family surroundings, it substitutes " a wise resistance which gives food for reflection."

The treatment of madness in the system of asylums is, strictly speaking, composed of three elements : separation, isolation and moralization. Isolation is the removal of the patient from the causes that have produced his disease and from the centre which has

helped its development; it is, in a great measure, the influence produced by the authority and discipline which in the establishment is brought to bear upon the mind of the patient.

Separation is nothing more than the absolute necessity of the patient's having to live and move within a very restricted circle, outside of all that may resemble his ordinary life. It is certainly not our fault, after having so often drawn the attention of the government to the great importance of immediately isolating the insane, from the moment that madness shows itself-both in the interest of the patient himself and of society, if today so many patients come to the asylum at such a stage of their disease that all treatment is useless, whereas there might have been some chance of cure if taken at the very beginning.

It does not seem to be understood how urgent the necessity is of immediately subjecting the patient to some treatment, from the very moment that madness declares itself. The sooner the isolation takes place, the easier will the disease be contended with. Cures would be rapid, the stay at the asylum would be short and the cost of maintenance would then be lighter for the country.

The best and most rational means of preventing the crowding of the Asylums is to increase the proportion of cures and it is towards this end that all our efforts in assisting the unfortunate patients, whether directly or indirectly, should tend. It is this delay which alienists consider one of the chief reasons for the increase in the population of our asylums.

"Only incurable cases are sent to us," they say, "and yet people are astonished that our establishments are crowded." The frightful number of cases of chronic and incurable insanity which crowd our asylums is the

the n our o

since show lation bly in ment and d weeks

" luna" upor

" patie " men " per c

The

easy a:

the year confine mistak is suffice again vertice apparer annual diture

Journal the follo for the I

One o

(1) Ame



result of this criminal neglect to give proper care before the malady has fully developed itself. This is true and our observations are clearly proved by statistics.

Here, in this country, and we say it with grief and sincerity, more than any where else, the want of attention shown is deplorable. There appears to be an accumulation of formalities in our new law which considerably increases the delay in placing patients under treatment and often it is not until they have become furious and dangerous that they are, after spending several weeks in prison, admitted into an asylum.

"The general testimony of physicians in charge of " lunatic asylums, in this and in other countries, based

" upon their own experience, tends to show that when " patients are submitted to a prompt and judicious treat-

" ment, at the very outset of the disease, from 70 to 80

" per cent of them may recover. (1)

The economists considered they had found a sure, easy and suitable remedy, for lessening the amount of the yearly budget, by delaying as long as possible the confinement of the insane in the Asylums. It is a great mistake on their part. To consider this matter seriously, is sufficient to find out how false is this idea and here again we would appeal to enlightened persons, whose evidence is undoubted and which proves that this apparent but false economy, instead of decreasing the annual expenses of the country, only entails the expenditure of large sums of money.

One quotation will be sufficient. It is taken from the Journal of Insanity, January 1870, page 379, under the following title: How money is saved by Hospitals

for the Insane.

"Dr. Macdonald, a former superintendent of the

⁽¹⁾ American Journal of Insanity.-January 1870.

" Bloomingdale Asylum, estimated the recoveries in " recent cases subjected to treatment, at 76 per cent., " while of chronic cases, but 7 per cent. are restored. " In 1865, Dr. Willard, of Albany, reported to the Le-" gislature that there were 1345 insane persons in the " poor-houses and county receptacles of the date. On " the basis of Dr Macdonald's calculation, 7 per cent., " or 192 of these, would recover without treatment, and " 1253 would remain in the county-houses, a public " charge, during 18 years, which the life tables of Le " Cappalain and of the English Commissioners show " to be the average duration of life in the incurably "insane. Estimating the weekly cost in the poor-"houses of the 1.253 persons at \$1.50 each, the ex-" pense of maintenance would be as follows: For one " week \$1,879.50, for one year \$97,934; and for the " 18 years of lunacy life, the enormous sum of \$1,759,-" 212; Had these 1,345 received the benefit of early " treatment, according to the above calculation, 1,022 " would have been cured; the average length of their "stay in the asylum would have been ten months, " at \$16.00 each per month, the aggregate expense of " their care and cure would have "amounted to \$163,-' 000.00, and the tax-payers would have been relieved " of \$1,271,888, assessments for their support."

"These results prove, once more, how necessary it is that lunatics still at large should be confined, while they offer a solution, as well assured as charitable, to the persistent efforts of the economists in question."

"It is therefore very desirable that the knowledge of these facts should lead to the immediate confinement of lunatics still at large and favor above all their more prompt admission, especially at the commencement of the disease."

"B"
" men

" to t

doubt societ define

nimou follow leaves

" num
" forti

" our " our " alwa" coun

" W

" luna

" it is " very " this

" It " become shut

" the p

" tunat

" again

"By practically adopting this new system, the Govern-"ment would secure greater economy, reduce its res-"ponsibility and render its efforts more conformable "to the principles of justice and humanity."

We are justified in our observations. There is no doubt upon the question; the duty of the country, of society as also of families cannot be more clearly

defined nor can it be more imperative.

1

e

n

t.,

d

ic

W

y

r-

X-

ie

ae

9,-

ly

22

ir

18,

of

3,-

ed

it

ile

to

es-

ge

ne-

all

m.

The inspectors understood the importance of the unanimous decision of physicians upon the point and the following extract from their report in 1867-68, page 13, leaves no doubt as to their opinion.

"By the prompt admission of patients, a much larger number would probably be relieved from their unfortunate affliction. The more there are cured the more useful members will society possess and the more will the number of the useless be diminished.

"We hope the government will at least take meaning the society possess."

"We hope the government will at least take mea"sures to abolish the deplorable habit of immuring in
"our prisons that class of prisoners, which is and has
"always been, the terror of sheriffs and jailers. In all
"countries this barbarous custom of thus shutting up
"lunatics in prison, as if they were criminals, is now
"condemned. In England not only is it condemned but
"it is prohibited by a law which comes into force this
"very year. We should imitate the mother country in
"this respect as we do in many others.

"It is especially in the prisons that lunatics rapidly become incurable. There they are nearly always shut or chained up. They receive little or none of the particular care demanded by their disease, as neither place nor circumstances admit of it. It is fortunate that they do not frequently commit saicide, either by hanging themselves or fracturing their skulls

" against the iron doors of their cells, as happened re-

"cently in the prison of Joliette. The formalities re"quired by law for the admission of patients are also
"too complicated and necessitate too much delay. While
"the authorities are deliberating or the parties corres"ponding, the unfortunate patient has to wait, it is true,
"but the disease does not wait. It often makes rapid
"progress, so that, when admission is obtained, all chance
"of cure is gone. Madness has its crisis: that crisis never
"or rarely returns. If the turning point be not taken
"advantage of by the physician, it is a misfortune,
"difficult, if not impossible, to remedy.

"The application ought to be made directly to the "warden of the Asylum and, upon his returning an "immediate answer that the case is admissible, the "patient might be at once be sent, leaving to the "warden the duty of informing the government of the "fact."

The various laws respecting the insane in France, as elsewhere, are united on this point; all of them, under different forms, and by means of measures more or less stringent tending towards the same object and based upon the same principles: the prompt admission of the insane into the Asylums, as well in the interest of the individual to assist his cure, as in the interest of society, to avoid dangers which might present themselves: kindness, protection and devoted care towards these unfortunate beings, both physically and morally, that is to say placing within the reach of him, whom sad misfortune has rendered incapable of caring for himself, a refuge where he can find, if not always a cure, at all events that quiet which he requires, and granting him the protection afforded by authority against abuses.

The insane is, in his family at least, not only a nonentity but a being who requires care and supervision. that is alread necess quite of the on poself.

Non rently he has can affo ciently which tainly v all the z relation and chi madmai will cer andonm the excit act which tody the take in country. protected are raised of an ins not inter while, it lunatic h

If, in to the laugh country h

the prote



e-

50

le

S-

e,

d

e

er

e,

le

n

e

ie

ie

as

er

SS

d

of

of

of

n-

ds

у,

ad

n-

e,

ıg

st

n-

n.

that is to say a source of expense. It is for a family, already too large to enable them to obtain the means necessary for a miserable existence, a heavy burden quite out of proportion to it resources. Thus, in most of the poverty stricken families and in those bordering on poverty, the lunatic is completely left to himself.

No matter what you may do, the insane, though apparently inoffensive, cannot be allowed to go free unless he has a family who are in easy circumstances and who can afford the great expense required and who are sufficiently attached to such person to make the sacrifices which his treatment necessitates. And this we certainly will not find among poor people. Even admitting all the zeal, self-denial and good will to nurse a beloved relation, where are the means to be found? The first and chief want is supervision and, we repeat it, the madman, though he be quiet and even harmless today will certainly end fatally; owing to the state of abandonment in which the family leaves him and through the excitement in which he is thrown, he will do some act which will oblige the government to place in custody the individual whom they refused to willingly take in charge on the previous day. Even in the country, where a madman might be considered to be protected from all the difficulties and vexations which are raised in large cities, even in such cases the life of an insane person is a hard one, and even if it does not interfere with public order and safety for a long while, it nevertheless interferes with the interests of lunatic himself who, as an invalid, has a claim upon the protection of society.

If, in town, the unfortunate madman soon becomes the laughing stock and puppet of the public, in the country he all the sooner becomes a wanderer, without hearth or home, often without necessaries and reduced to begging his bread from farm to farm.

Do not imagine that we are exaggerating. Many a madman is now wandering about and we recollect often having seen one with an emaciated face, all in rags, with an idiotic smile, hold out his hand for charity. And who has not seen these unfortunate beings spending their life in some dirty hut or hovel or lying on filthy straw, hardly as well taken care of as animals?

We are far from saying that these cases happen every day but, it is precisely because we have opened the doors of the Asylums wider and allow all mad people in, whatever may be the form and the nature of their disease, that we have reduced the number of those cases of solitary imprisonment and ill treatment of the lunatic by his family. And from the day on which we would return to the strict observance of the law, which admits to the Asylum only dangerous lunatics, from that day would revive all the outside abuses against which we have, with so much reason, protested. Moreover the practice of all the specialists who deal with insanity is there to confirm our manner of viewing the question. Read the works of those who have devoted the greatest attention to the practical question of assisting the insane and they will all tell you with. Falret: "Without any doubt, there can be retained, and there are, in fact, retained in their families, a certain number of harmless and incurable lunatics, but how many circumstances nevertheless arise to force the authorities and the parents to send them to the asylums, even when the principle of keeping the greatest number possible in their families, is admitted. The force of circumstances is in this instance more powerful than the strongest systematical inclinations."

even throw mind althou dang their of sha it, ba they as the will of seriou tainly relation

the hal ary cir ities in in a da and ag conditi him fr hope to comman ity of th It is an perience ing aut treatme family d great de

becom

are int

The



ed

ıv

ct

in

y.

d-

on

ni-

en

ed

ad

of

ose

he

ich

om

nst

re-

the

ted

as-Fal-

and

tain

low

the

asy-

test

The

ver-

"Well then," says in his turn Dr. Lentz," we will not even admit exceptions, and we will categorically say: throw open the doors of the asylums to those weak minded creatures, to those abnormal intellects which, although they do not always present an immediate danger to society, become dangerous to themselves and their families, for whom they generally became a cause of shame and reproach. Let the parents, if they desire it, banish these dangerous nonentities from whom they will never obtain the slightest satisfaction, whereas the weakness or the perversity of their character will continually expose them to troubles of the most serious nature. These imperfect creatures will certainly not be kept in subjection in the midst of their relations, for the more they perceive they are liked, the more arrogant and the more unreasonable do they become."

The lunatic surrounded by his near relations, who are interested in his welfare, by servants whom he is in the habit of commanding, surrounded by the customary circumstances of his private life and of the localities in which his delirum made its first appearance, is in a dangerous position, which necessarily nourishes and aggravates the delirum, and the indispensable condition to obtain the cure of the lunatic is to remove him from these influences. One cannot reasonably hope to see the lunatic allow himself to be ruled or commanded by his family, as the intellectual inferiority of the position which he occupies would require. It is an undeniable fact that the greatest difficulty experienced by the parents of an idiot is that of acquiring authority over him. That is what renders his treatment impossible and even his mere stay in his family difficult. The latter accustoms itself, without a great deal of trouble, to the thousand and one demands

of the lunatic who, seeing himself always at home, considers every thing he desires, to be reasonable nd just. If the family at first becomes accustomed to the new order of things, it soon finishes by losing patience, refusals come in succession, the invalid is first pouted at and in the end harshly treated, his hatred for his own family increases from day to day; to this morbid aversion is added an aversion based on real motives, and thence arise numerous disputes which often end in acts of violence.

TI

not d

the r

but

instit

It is the domination and the watchful care of strangers which they need. "Let not the rule" says Lentz "have any exception; exclude no one from the boon of relief; admit the peaceful lunatic as well as the furious one, the real idiot as well as the weak minded one, the monomoniac with his fixed ideas as well as the lunatic whose general delirium has destroyed even to the knowledge of his existence; all have the same rights."

In order that our work may be perfectly well understood, we will place before the reader, as we have previously done, the different statistics in the same order.

We will consequently group these tables under the five following heads.

1st part: Movement of the population.

2nd " Admissions.

3rd " Discharges.

4th " Deaths.

5th "Summary.

ereat dost of traceing to the thousand and one demands

FIRST PART.

MOVEMENT OF THE POPULATION.

The tables comprised in the first part of the report not only show the changes which have taken place in the population of the asylum in the course of the year, but also give a general view of the working of the institution since its foundation.

> TABLE I. Movement of the population.

TABLE II. Synoptical table.

Population remaining TABLE III. Duration of residence.

The percentage of discitor and the total amount

of the reading and . VI TABLE IV. who as favorable as the reading of chiconal and an analysis of chiconal and an analysis of the reading of t Diseases treated during the year. adi le noiriogenque este est enistant secies que le

On the other hand, .V. salaaTntage of the discharges

Occupation. Successful a add of brager dies sures for only with the results of the pravious years

e

TABLE I
MOVEMENT OF THE POPULATION.

als some in succession f	MAI	LES.	FEMA	LES.	TOTAL.
Remaining in asylum on 1st July 1880. Admitted during the year (1880-81).	481 69	550	476	517	1067
Discharged	30	ene s	20	one i	ino to
Dead	37	olley	32	rige (
Total	441	67		52	119
lef, admit the practical i	and.	_	rell a	_	101101
Remaining on 30th June 1881	18.9	483	G IN	465	948

PERCENTAGES:

Population under treatment1	067	Discharged	50=	4.68 p. c.
Population admitted	110	"	50=4	45.45 p. c
Population remaining 30th June 1881	948	Maria de la Compania	50=	5.27 p. c.

The percentage of discharges and the total amount of the patients under treatment is not as favorable as usual; moreover, the progressive accumulation of chronic and incurable cases and the decrease in the number of admissions explain the reduced proportion of the discharges.

On the other hand, the percentage of the discharges with regard to the admissions during the year, compares favorably with the results of the previous years.

Wat the

Xears.

Totals

TABLE II SYNOPTICAL TABLE.

	OVE		1	го	30th	JU	NE	1881	ON I	ROI	M I	845			
rš.	ADM	118810	NS.	1	DEAT	HS.	D	ISCH	RGES	RE	REMAINING.				
Years.	M	F	Total.	M	F	Total.	M	F	Total.	М	F	Total.	ANNUAL		
1873 1874 1875 1876 1877 1878 1879 880 une'81	104 73 92 91 57	84 42 72 69 71 60 79 75 80 25 53 1 99 28 83 78 1 1 68 1 1 1 68 1 1 1 1 1 1 1 1 1 1 1	14 04 67 82 41 62 59 12 3	6 8 8 12 2 2 5 17 2 1 6 6 20 3 6 6 15 2 7 7 2 7 2 2 1 7 2 6 18 14 2 4 2 4 2 5 14 19 3 6 3 3 7 3 3 6 3 3 7 3 2 2 2 3 8 8 3 3 3 2 2 3 8 8 3 3 3 3 3	10 10 4 15 8 18 10 17 24 13 16 16 26 22 24 10 12 12 13 33 33 33 33 33 33 33 35 35 35 35 35 35	57 45 63 68 57 69	1 10 10 10 10 10 10 10 10 10 10 10 10 10	1 7 13 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 18 23 13 27 7 20 100 39 141 37 38 50 55 55 39 38 25 48 25 55 3 34 42 3 36 55 3 34 42 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 2 3 36 55 44 42 45 45 45 45 45 45 45 45 45 45 45 45 45	108	80 79 71 98 125 133 171 189 1215 1215 1215 1217 189 170 189 189 189 189 189 189 189 189 189 189	90 114 123 154 1152 1172 1152 2210 2224 1292 2327 3377 3377 3377 3377 3377 3377 3	244 9 31 1 17 58 20 11 55 50 5 50 5 1 8 67 54 1 466 13 77 22 19 54 78 18 18 18 18 18 18 18 18 18 18 18 18 18		

c.

at as oer ae

es ns. Since its foundation, that is to say, during the 36 years of its existence, our house has received within its walls, 4,386 insane; of this number 1,717 were discharged, and 1,721 died; we have therefore 948 patients under our care.

We now give some statistics, which include all the patients who have been in our establishment since the commencement.

Percentage of discharges and deaths (1) (sorties.)

Admitted....4,386. Discharged and died (sorties)..3,438 Percentage....78.38

Percentage of discharges alone.

Admitted..4,386 Discharged..1,717 Percentage..39.14

Percentage of deaths.

Admitted.....4,386 Died....1,721 Percentage....39.23

Percentage of the known results.

Ins

One r From

30 ye

Ma Fer

Bot

⁽¹⁾ The French word sorties here includes both discharged and died

TABLE III

ars

its lis-

nts

he

138

14

23

 $.94 \\ .05$

ied

DURATION OF RESIDENCE.

AVERAGE DURATION OF RESIDENCE.

Males	8 years, 9 months,	29	days.	
Females	9 years, 1 month,	27	days	
Both sexes	8 years, 11 months,	28	days.	

TABLE IV
DISEASES TREATED DURING THE YEAR.

				(CO	MP	LI	CA	TI	ON	IS.				
FORM OF THE DISEASE.	SEX.	TOTAL.	Congenital.	Paralysis.	Epilepsy.	Puerperal.	Hysterical.	Uterine disorders.	Onanism.	Intemperance.	Here litary.	Homicidal.	Suicidal.	TOTAL	Toron I
		0	Co	Pa	Ep	Pu	Hy	Ut	,0n	Int	Не	Ho Ho	Su	М.	F.
Mania	M. F.	155 122		2	2	15	5	10	2 3	22	9	11 2	6	155	122
Chronic mania. {	M. F.	142 146	:::	1 3	3		3	3	6	12	14 12	8 4	5 2	142	146
Monomania {	M. F.	12								1	1 2			12	5
Melancholia $\Big\{$	M. F.	75 74		2		6	4	5	8 2	7 2	5 9	2 2	18 16	75	74
Dementia {	M. F.	27 36		3		.:			4	1	1 6	1	i	27	36
Senile dementia {	M. F.	9 6		2	2			::		1	1		2	9	6
Paralytic mania. {	M. F.	14 5		14		·i				5			1	14	5
Imbecility {	M. F.	61 63	50 37		3		3		9	1	3	1		61	63
Idiocy {	M. F.	19 18	15 13	·i	2 3	::	.:	::	::	::	5 3	.:	·i	19	18
Epileptic mania {	M. F.	36 42	o::	2	36 42	::	2		2	1			4	36	42
	1.1	Hao	mi I	_	11	00	1		_	_		0	81	104	
Totals	ed	1067	115	37	94	22	17	19	38	62	99	31	63	550	517

Such he the year facilities tables.

Но

Ga

Sev

Wo

Was

Kite

9



OCCUPATION.

OCCUPATION.	M.	F.	Total.
Household work 3.1HA	00	67	122
Gardening and farming	49	12	61
Sewing and knitting	aobiss	62	62
Workshops	13	mos fiv	13
Wash house and laundry		2011	
Kitchen	6	13	

Such has been the movement of our population for the year 1880-81. This general view will give additional facilities in enabling one to understand the following tables.

Old Diseases of patients admitted.

Probable chances of cure.
TABLE XIII.

Supposed causes of insanity.

SECOND PART.

ADMISSIONS.

The numerous tables contained in the second portion of the report are particularly interesting.

They give an historical review of the patients admitted and assist in forming at once a pretty definite idea of the results to be expected.

TABLE I.

Admissions.

TABLE II.

Causes of readmisions.

TABLE III.

Former residence.

TABLE IV.

Civil condition.

TABLE V.

Language.

TABLE VI.

Religion.

TABLE VII.

Origin.

451

TABLE VIII.

Occupation.

TABLE IX.

Age when admitted.

TABLE X.

Manifestation of disease previous to admission.

TABLE XI.

Diseases of patients admitted.

TABLE XII.

Probable chances of cure.

TABLE XIII.

Supposed causes of insanity.

Ad

Re-

thos from June more abse

those

Re

after

year's



TABLE I ADMISSIONS.

A second to the second	M	. F.	Total.
Admitted for the first time	63	40	103
Readmissions of those discharged from 1845, to 30th June 1881, after more than one year's absence	3		2
Re-admissions of hose discharged fter less than one			Supplies St. 1810
ear's absence		B. (5)	1
Totals 69	41	11/	

It should be noted here that the number of patiency so he came from the ceals during the year is very large.

TABLE II
CAUSES OF RE-ADMISSION.

They give an distortion of the second of the	Total.		Be-admission after	more than one	more than one	year's absence.	Re-admission after	less than one year's absence.	GRAND TOTAL.
Ther	808	19	1s Ré	t a.	21 R	nd ėa.	Réa	nd dmis	GB
idendmissions 3 1 4	М.	F.	м.	F.	M.	F.	М.	F.	
Eproper ses deseas	-	7	ne dt	100 S	e d	30	54.8	980	130
Hereditary	1		19	na se	1	D	el Mai	980	1
Hereditary Blows on the head	1		1					sem	1
Tage	N								
Sorrows roiseimbs-951	N.	1	U	1			neb	-0.SI	1
Reverse of fortune	1			9:1			5-1		31
Reverse of fortune	1		4	٥.		d.	.885	.79	81
Unknown causes	2		1		1	0.0	eads	8,10	2
OLI 14 63 Totals	6	1	3	1	2		1		7

PERCI

On the

It show

OU DECK

TABLE III FORMER RESIDENCE OF PATIENTS.

TREV 6	l dur- Treate year ing th	Adi	mitte g the	ed dur year.	11	dmit ice 1	ted 845.
is design	Total	М.	F.	Total.	М.	F.	Total.
	from Cities	II Sala		23	525	601	112
	" Gaols,	Harden	1 7 1 2 4	1. 1. 1. 1. 1. 1.	882	614	149
80, 62	" Districts	29	25	54	810	711	152
"	" Hospitals.	1		1			
"	" Abroad						53
3177106	" St. John's Asylum.				10	7	17
Canada Scotland	" Kingston Penitentiary.	BLE	AY.		3		3
nitted di	Totals	69	41	110 2	333 20	0534	386

PERCENTAGE ON THE NUMBER OF INSANE COMING FROM GAOL.

On the total number of admissions 34.10 p. c. On the admissions during the year...,.. 28.18 p. c.

It should be noted here that the number of patients who came from the gaols during the year is very large.

TABLE IV
CIVIL CONDITION.

el där- Admitted r year. since 1848			dur- year.	Treated during the year.				
To M. To M.	м.	F.	Total.	м.	F.	Total.		
Single	43	25	68	372	325	697		
Married	20	13	33	149	162	311		
Widowed	5	3	8	22	30	52		
Unknown	1		1	7		7		
Totals	69	41	110	550	517	1067		

TABLE V
LANGUAGE.

LANGUAGE.	Admitted since 1845.	Admitted during the year.
French	2670	87
English	1683	20
Other languages	33	3
at the number of petient ring the year is very larg	4386	ti sorrald be

Prot Unk

Catl

Canad Scotlar United

Swede England Ireland

Germa Norwe

Indian.

TABLE VI RELIGION.

RELIGION.	Adm	itted 1845.	Admitted du ring the year
Catholic	36	55	102
Protestant			7
Unknown		35	Novi 1 1
ē ā	438	36	110

TABLE VII ORIGIN.

	Thinks	ORIGIN.				
	Adı	mitted during the year.				
	M.	F.	Total.			
	. 54	32	86			
d		1	1	ı		
tates	1	raedee)	- Till	ı		
	1		0 1			
	1	2	3			
	11	1	0.80,520,80			
01.1	neilar	naod j	15			
m	1.,		1			
an		1	1			
	innoig	1	1			
	69	41	110	(women's		

TABLE VIII OCCUPATIONS.

ADMITTED DURING THE Y	EAR.	assed assed	
E 102 102	М.	F.	Total.
	-	11334380	1901
Liberal professions		TWO!	21.12
Soldiers and seamen	5		5
Civil service employee,	1		1
Carter	1		1
Industrial or commercial professions	3		3
Teachers or students	1	1	2
Agricultural occupations	22		22
Manual or mechanical occupations.	9	da	9
House-keepers	2016	17	17
Musicians	,,,,,,		
Servants	13		
Without occupation	10	18	28
Occupation unknown	4	aigla	5
Totals	69	41111	110

CONTRACTOR OF THE PARTY OF THE

Under From ... 2 ... 2 ... 30 ... 40 ... 46 ... 50 ... 60 ... 70 80 year over

То

TABLE IX

AGE WHEN ADMITTED.

AGE.	1	ed o	mitt dur- the ar.	1.	Trea arin yea	ated g the ar.	Admitted since 1845			
81 40 49 0 1 5 8 8 8	М	F	Total.	М.	F.	Total.	М.	F.	Total.	
Under 15 yrs	11		4			23	50	50	10	
From 15 to 20 "	7			100		65	142	145	28	
" 20 " 25 "	10			77	77	154	350	260	61	
25 . 30	6		10	87	82	169	339	326	66	
" 30 " 35 "	10	6	16	92	75	167	303	276	579	
" 35 " 40 "	8	5	13	56	55	111	247	222	469	
" 40 " 45 "	8	5	13	54	63	117	224	202	426	
" 45 " 50 "	5		5	39	32	71	188	124	312	
" 50 " 60 "	6	4	10	68	48	116	257	224	481	
" 60 " 70 "	4	6	10	21	31	52	156	147		
" 70 " 80 "	1.		1	10	9	19	63	60	303 123	
over		1	1	1	2	3	14	17	31	

TABLE X
MANIFESTATION OF THE DISEASE
PREVIOUS TO ADMISSION.

AI	M	ITTED	DU	RIN	G 7	THE T	YEAR.		М.	F.	Total.
64-81	dos	ris V		TIE	17		1	-		-	-
One n	aoı	nth an	d t	mó	ler.				7	2	9
From	1	montl	ı to	6	moi	ths			9	4	13
	6	**							5	1	6
	1	year							3	3	6
"	2	**		3	44			.	9	1	10
	3	" ,	**	4	44				3	2	5
"	4	"		5	"				1	1	2
"	5		1	0	"				6	3	9
"]	10	"	. 1	5					- 08	4	4
" 1	5	"	2	0					1	1 03	1
" 5	20	"	2	5	"		••••		1	3	4
From	bir	th							9	8	17
Undet	err	nined	per	iod	, no	t rer	note		6	2	8
			"				anding		4	5	9
Unkno	w	n					0 1		5	2	7
		T	otal	s					69	41	110

AVERAGE DURATION OF THE DISEASE PREVIOUS TO ADMISSION.

Males,	45.	Duration:	2	years	, 11 n	nonth	s, 16 d	lavs.
Females,	24.	"		"			5	
Both sexes,	69.	u	4	"	9	"	25	"

DISEA

DI

Acute ma

Monoman

Melanchol

Dementia.

Senile dem

Paralytic n

Imbecility..

Idiocy......

Epileptic ma

Totals.

TABLE XI

DISEASES OF PATIENTS ADMITTED DURIN G-THE YEAR.

FORM			1		C	OM	IP)	LIC	'A'	ri()N	S.		1
FORM OF DISEASE.	I SEX.	TOTAL.	Congenital.	Paralytic.	Epileptic.	Puerperal.	Hysterical.	Uterine disorders	Onanism.	Intemperance.	Hereditary.	Homicidal.	Suicidal.	TOTAL
Acute mania	м. F.	24 6		:				·i		6	2 2	2	1	24
Chronic mania	M. F.	7							1	2	2 1			7 1
Monomania	M. F.													2
	M. F.	15 9 .			. :			4		2	2	1	3 1	5 9
	M.	2 :	:	i :	: :	:				. :				2 2
Senile dementia $\left\{ \begin{array}{c} M \\ F \end{array} \right.$		1									1	1		1
Paralytic mania {	1	3	3										3	
mbecility { M. F.		9 7 2 2		1				2					9	2
diocy	1000	5 3 7 6		1 2									5	7
pileptic mania { M. F.		1	1	1 4			::						1	4
Totals	110	18	6	9 .			6	3	11	10	4	7 6	69 4	-

			м.	F.	Total.
Chances	of cure	– favorable	27	8	35
		doubtful	20	12	32
	-4	unfavorable	22	21	43

Percentage of favorable cases on the admissions during the year.

Males,	69.	Favorable	admissions	27,	р. с. 39.13
Females,	41.	44	"	8,	p. c. 19.51
Both sexes, 1	10.			35,	p. c. 31,81

ADMITTED DURING THE YEAR.

TABLE XIII

Toral.

5

2

0

.13

,81

SUPPOSED CAUSES OF INSANITY.

	To 8 7 - 6 8 7 8 8 8 7 7 5 7 - 6 8 8 7 8 8 8 7 7 5 7 - 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	: 10
	E117 .48	=
1	× 0 0 44 . 0 . 10 0 - 1 : 10 : - 10 x	15
ADMITTED DURING THE YEAR.	Congenital defect Falls, blows, wounds on the head Convulsions Bpilepsy Convulsions Bpilepsy Apploid fever Convulsions and disorders of the genital organs. Cotter physical causes Sexual excesses, onanism, debauchery. Exposure and hardship Late hours, excessive intellectual labor drief. Loss of fortune, business troubles. Ambition, deception Religion, scruples.	100
DO	69 : 2 - 2 : 69	-
Q Ta	1 00 :4	59
	N 44 : II : wo	26
PREDISPOSING CAUSES.	Totals	33

N. B.—Amongst the patients admitted during the past year, the number of those whose mental condition is due to hereditary predisposition is really astonishing.

THIRD PART.

DISCHARGES.

The tables contained in this part of the report show the number of patients discharged and their mental condition at their departure.

We have taken special pains to establish the percentage of discharges, as it shows the results obtained during the year.

The division of the tables is as follows:

TABLE I.

Patients discharged during the year.

TABLE II.

Nature of the disease of discharged patients.

TABLE III.

Duration of the disease before admission.

TABLE IV.

Principal causes of insanity.

TABLE V.

Duration of treatment.

TABLE VI.

Total duration of the disease from its manifestation.

TABLE VII.

Age at time of discharge.

Reco

Tran Escaj

To

Perce

Favo

Percer among fa

Favo

Popula on the 30

TABLE I DISCHARGES.

greath history	MEN	TAL COND	ITION.	Grand	Patients
PERMICA	Cured.	Im- proved.	Statio- nary.	Rive.	discharge since 1845
Modelli som seda i	M. F. Total.	Total.	M. F. M. Lotal.	Fotal.	M. F. Total
Recommended	13 9 22	.,		3 9 22	T
Transferred		3 5 8	3 3 1		
Escaped	11	1 1 5	2 2 4	3 5	769

Percentage of discharges of those cured among favorable cases on the 30th June, 1880. (40 m. 32 f.)

Favorable cases, Discharged cured, Average.

72

32

44.44 p. c.

Percentage of discharges of those cured and improved among favorable cases on the 30th June, 1880.

Discharged cured
Favorable cases, improved, Average.
72 45 62.50 p. c.
Population under treatment,
on the 30th June, 1880, Favorable cases, Average.
957 72 7.52 p. c.

Admissions in the year, Discharged, Average, 110 50 45.45 p. c.

Discharged cured

Admissions in the year, and improved, Average,
110 45 40.90 p. c.

Admissions in the year, Discharged cured, Average, 110 32 29.09 p. c.

TABLE II

FORM OF THE DISEASE OF DISCHARGED PATIENTS.

		ME	NT.	AL	CC	NI	IT	ION	٧.	GI	RAN	ND
FORM	c	ur	ed.	pr	Im	ed.	tio	Sta	ry.	TO	ТА	L.
OF THE DISEASE.	м.	F.	Total.	м.	F.	Total.	м.	F.	Total.	M	F.	Total.
Mania Melancholia Moral insanity Monomania Epileptic insanity. Imbecility Idiocy				1 1	1 1	2 1 1				19 6 1 1 1 2		32 10 1 2 1 2 2
Totals	20	12	32	5	8	13	5		5	30	20	50

DUR

1 mon From

" 18 " 2 " 3 " 4 5 years Undete

Undete of lon Since c and Unknow

Out of 3

To

duration of

Fer Bot

TABLE III DURATION OF THE DISEASE BEFORE ADMISSION

	MENDAT GO
Rollymano a	MENTAL CONDITION. GRANI
DURATION.	Cured. Im. Sta- proved. tionary. TOTAL
X S	M. F. 5 M. F. 5 M. F. 5 M. F. 5
1 month and under. From 1 to 2 mos	44
" 2" 3 "	$egin{array}{cccccccccccccccccccccccccccccccccccc$
" 8 " 6 " " 6 " 12 "	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
" 12 " 18 "	1 2 3 1 2 3
" 18 " 24 " " 2 " 3 years.	
" 4 "	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
5 years and over	
Undetermined,	1 2 1 1 3 2 5
Undetermined	6 2 8 2 2 6 4 10
of long standing	······ 1 1 1 1 1
and congenital	
	1 1 1 2 2 1 3
Totals 20	12 32 5 8 13 5 5 30 20 50

Out of 32 cures obtained, we show in 23 cases the duration of disease before admission as follows:

Molan .	-	c aum	118	sion a	s fo	llows	
Males	1	Vear	6	mos.,	4	days.	
	•	**				"	
Both sexes	8	"	3	"	13		

TABLE IV
PRINCIPAL CAUSES OF INSANITY.

DETERMINING CAUSES. M. F.			A	IEN	TAI	. co	OND	ITI	ON.	À		TAL.	
Congenital defect, hereditary Falls, blows on the head	In Sta Torac	4	Cured			Improved.		10	Stationa-		GRAND TO		. 10
Alcoholic excesses	DETERMINING CAUSES.	M	. F	Total.	М.	F.	Total.	м.	F.	Total.	М.	F.	Total.
Losses, reverses	Alcoholic excesses. Female diseases. Convulsions, epilepsy. Other causes. Hereditary. Ill treatment. Late hours. Onanism, dissipation		1	3 2 2 1	i i 1		1 .: 1 2 1 1 .: .: . 1	3		* * * * * * * * * * * * * * * * * * * *	1 4 1 1 2 1 1	1 1	1 -
Grief, domestic troubles 1	Anxiety, fear	2	1	3							2	1	3
Religious excitement 1 2 3 1 1 1 3 4				2							2		2
	Religious excitement		2 1 4	1 3 2 7	1 1	i :	1 1 4	i	10.00			3 1 7	1 4 3 12
	Totals	20	12	32	5	8	13	5		5	30	20	50

1 mont

Averag

The len creased th One trafor 24 year

TABLE V DURATION OF TREATMENT.

I month and under	HE YEAR.	-	М	EN:	FAL	CC	ONI	II	10	N.		G	BA	ND	0		ents arged
I month and under. 1	45.53	C	ur	ed	pr	In	ed	. t	Sion	ta-	y				1 8	ince	1845.
From I to 2 months	Due 10 com	м.	F.	Total.	М.	F.	Total.	M		F	Total.	м.	F.	Total.	М.	F	Total.
From I to 2 months 1				1.				1	1.		1	1		1	53	3 4	2 9
" 2" 3" 2 1 3 1 1 2 2 4 89 71 160 " 3" 6" 9" 4 4 1 2 3 5 2 7 98 90 188 " 9 "12 " 2 2 2 2 5 2 7 115 77 192 " 18 " 24 " 1 1 1 1 55 48 103 " 2" 3 years 3 5 8 1 1 4 5 9 62 59 21 " 3" 4" 1 1 2 1 1 1 1 3 1 4 30 24 54 " 4" 5 " 1 1 2 1 1 1 1 2 3 17 27 44	From 1 to 2 months	1		1								1		1	77		
" 3 " 6 " 3 1 4 1 1 3 2 5 190 137 327 " 6 " 9 " 4 4 1 2 3 5 2 7 98 90 188 " 9 "12 " 2 2 2 2 79 54 133 " 12 " 18 " 3 2 5 2 2 2 79 54 133 " 12 " 18 " 24 " 1 1 1 1 55 48 103 " 2 " 3 years 3 5 8 1 1 4 5 9 62 59 21 " 3 " 4 " 1 1 2 1 1 1 4 5 9 62 59 21 " 3 " 4 " 1 1 2 1 1 1 1 3 1 4 30 24 54 " 4 " 5 " 1 1 1 1 2 1 2 3 17 27 44	" 2" 3 "	2	1	3		1	1		1.			2	2	4		1	
" 6 " 9 " 4 4 1 2 3 5 2 7 98 90 188 " 9 " 12 " 2 2 2 2 79 54 133 " 12 " 18 " 3 2 5 2 2 5 2 7 115 77 192 " 18 " 24 " 1	" 3 " 6 "	3	1	4		1	1		-	1	1					1	1
" 9 "12 " 2 2	" 6" 0	4	3			1	3	•		1	1	1					1
9 " 12 " 18 " 3 2 5 2 2 5 2 7 115 77 192 " 18 " 24 " 1 1 1 1 55 48 103 " 2 " 3 years 3 5 8 1 1 4 5 9 62 59 21 " 3 " 4 " 1 1 2 1 1 1 1 3 1 4 30 24 54 " 4 " 5 " 1 1 1 2 1 2 3 17 27 44			1			- 1	9	•		1.	1	1	2	1	130	90	188
" 18 " 24 "	" 19 " 19	1	1	- 1		1	1				1.	1		2	79	54	133
" 2 " 3 years 3 5 8 1 1 4 5 9 62 59 21 " 3 " 4 " 1 1 2 1 1 1 1 3 1 4 30 24 54 " 4 " 5 " 1 1 1 1 2 1 2 3 17 27 44			1		1			2		2	-	1	2	7	115	77	192
" 3 " 4 " 1 2 1 1 1 3 1 4 30 24 54 " 4 " 5 " 1 1 1 1 2 1 2 3 17 27 44	MATERIAL PROPERTY OF THE PROPE	1		1.			.1.				1			1	55	48	103
" 4 " 5 " 1 1 1 1 2 1 2 3 17 27 44	Donate Section 1		5	8	1.		1.				4	150	1	9	62	59	21
" 4 " 5 " 1 1 1 1 2 1 2 3 17 27 44		1	1 9	2	1		1	1 .		1	3	1	1	1	30	24	54
5 years and over	Mark Bridge and the control of the c		1	1	1	1 5	2.				1	2	3		17	4	
Jours and over	5 years and over	1	1	1	3	4		1.	1	1	2	4		H	83		

Average period of treatment of patients discharged during the years

Males, 2 years, 4 months, 3 days. Females, 11 3 " Both sexes,

The lengthy stay of transferred patients has greatly increased the average duration of the treatment.

One transferred patient (Felkin) remained in the Asylum for 24 years. Five others remained seven years each.

TABLE VI

TOTAL DURATION OF THE DISEASE FROM ITS MANIFESTATION.

The state of the s			. 1	ME	NT	AL (CO	ND	ITI	ON.		
DURATION.	C	ur	ed.	p	In	a- red.	ti	Stona	a-	100	dra	
887 (0 S) (1878)	М.	F.	Total.	M	F	Total.	M	F.	Total.	M.	F	Total.
since childhood	1 1 2 2 1 2 2 2 2 2 	2 1 3 1 1 1	1 1 4 2 1 4 3 5 1 1 7	2	1 1 1 2	11333	1 2 2		1 2 2	1 1 1 2 2 1 2 2 4 3	2 3 2 4 1 2 1 3	11 14 21 5 48 11 5 6 2 3

24 years. Five others romained seven years each,

Under From

"

4

45 50

60 70

man

TABLE VII
AGE WHEN DISCHARGED.

AGES.	(lurii	harge ng th ear.	ed te	Is	Disch ince	arged 1845.
entage of deaths th		.9 dg	F. 1	ot.	M	I	r. To
Under 15 years	1		oa m	1	10	18	1444
from 15 to 20 years.	4	2		6	67	59	-
" 20 " 25 "	4	1	1	5 1	68	109	I WIT
25 " 30 "	7	3	10	1.	56	135	291
30 " 35 "	4	5	9	18	38	118	256
35 " 40 "	2	2	4	9	5	71	166
40 " 45 "	of to	2	2	9	5	81	176
45 " 50 "	4	1	5	84	P	56	140
50 " 60 "	3	2	5	82		79	161
60 " 70 "	1	2	3	39	1	39	78
80 "	- Ja	in		14	day.	9	23
Totals 3	0 2	0 8	50 8	948	76	9 15	17

Canses of death

FOURTH PART.

DEATHS.

We beg specially to draw the reader's attention to the exceptionally favorable percentage of deaths this year.

This satisfactory result contributes greatly towards proving the excellence of the hygienic system of our establishment.

The tables of deaths are given as follows:

Table I. Deaths.

TABLE II.

Deaths classified according to the form of mental disease.

TABLE III.

Duration of treatment.

TABLE IV.

Age at death.

50 948 769 1747

TABLE V.

Causes of death.

INS

Thi

Males. Femal

Both se

Duratio the year:

Males. Females Both ser

TABLE I

DEATHS.

The state of the s	DURIN	1	MERKI
anchemic dinter total	М.	F.	Total
Through sickness	37	32	69
Totals	37	32	69

to his

rds our

rm

Percentage of the deaths:

Males Females Both sexes	517	Died. 87 32 —	Average. 6.72 p. c. 6.19 p. c.
	1007	69.	6.46 р. с.

Duration of treatment of patients deceased during the year:

Males 6 years, 2 months, 20 months. Females..... 9 " 3 " 9 " Both sexes.... 7 " 8 " 29 "

TABLE II

DEATHS CLASSIFIED ACCORDING TO THE FORM OF MENTAL DISEASE.

he processional Propagato p	M.	F.	Total
Suffering from:	ributes	gregil	lows
Acute mania	2	SIE U.B	9
Chronic "	15	14	29
Acute melancholic	1		3
Chronic "	4	2 5	9
Monomania	***		
Ordinary dementia	3	3	6
Senile "	1	1	2
Paralytic insanity	4		$\frac{2}{4}$
EDITEDITE	5	3	8
mbecility		4	4
diocy	2		2
9.4 27 0 The Table 1988 P. C.	550	All ungerta	
82 0.18 p. c.	710	81	Female
Totals	37	32	co.
lo co At A PA	TAOL	52	69

Duration of treatment of patients deceases

Males 6 years, 2 months, 29 month. Females 9 " 2 " 9 "

Both sexes.... 7 " 8 " 29 "

20 years

Ins

TABLE III
DURATION OF TREATMENT.

Insane patients the	year.	ased	du	ring	500	S	ince	1845
DURATION.		М.	F.	1	ot.	M.	1	1
1 month and unde		2	1		3	59	30	
From 1 to 2 month	ıs	1			1111	60	27	
11er 11 08 m.T.				44.	C 11 -	69	36	108
18 104 87 191		3	1	. 4	11	05	70	175
081 06 18 0 174 914 12814 1	01	1	3	4	11	1	60	131
002 281 821 41 024 12 180 1 1	10	2	10		07	+4	42	93
" 18 " 24 "	4		1	6	5	I B	89	162
" 2 " 3 years	5	+	2	7	91		52 85	106
" 3 " 4 "	3	73	1	4	68	7	58	176 126
" 4 " 5 "	. 1	1000		1	10	1	55	95
	11	9	2	09	84	11	5	199
" 10 " 15 " "	2	1	1	1	41	5	7	98
years and over		1	1	.8	15	1		33
, and over	37	$\frac{7}{32}$	69	-11-	$\frac{21}{02}$	819		46

TABLE IV

THE DEATH AGE AT DEATH

In	sane	patie		ts gri	III MINCO INAM				
Tot.	.H	AGE.	Tot.	М.	F.	Total.	M.	F.	Total.
081	08	100	8	1	9	Tobe	t ba	die	-m
Und	er 1	5 year	s.I			erstim	16	11	11027
Fron	n 15	to 20	vear	s. 1		1	19	19	38
6014	20	. 25		1	2.	3	58	52	110
"	25		"	1	3	4	86	77	157
67 146	030			5	8	5	98	81	179
"	35		"	8	5	13	104	87	191
18 4	040	" 45		3		5	100	83	183
**	45			3	2	5	81	55	136
60 66	50	" 60		9		.14	134	140	274
44	60	" 70	"	4	10	14	128	132	260
9 [4	70	" 80		2		4	65	61	
80 y	ears	and o	ver		. 1	1	19	21	40
106	52	54	b	1	8		24	" 81	A CONTRACTOR OF THE PARTY OF TH
170	86	10	7:	9	ā	816	9 y 8	9.0	14
120	86	Totals		37	32	69	1000000	819	1721

Average age at death (of the deceased during the year.)

	Male	s		46 y	ears,	1 m	onth.	10 " 15	
	Fema	100	4.	Beck	"	6	"	22 days.	
	Both	sexe	s	48		.9		26 01	1,2
	25	15	10	7	8		1970	years and	20
TI	819	200	ea.	62	41				

II

Diseas Toda Of the syste

Of the

Of the li

Of the di

Various d

TABLE V

CAUSES OF DEATH

INSANE PATI	ENTS DECEAS	ED DURING THE	VEAD
			YEAR.
	MMARY.	Us	1.1.1
Diseases:			M. F.
of the braid and	report shov	od+ 3	11-1-15
Of the brain and n	(Conges	tion	This La
system	Chronic	meningitis.	1 4 4 1
	/ Pail		
Williams I a	Nonven		11 11 91
Of the heart	indicate the	llowing tables	0 7 4
or the nearth	Hypertr	ophy	11119
Of the heart	(· divula	r insumciency	i i
			Difference in
	Preumore	hage	
Of the lungs	Laryngit	is phthicie	1 1
ition.	Pulmona	rynshiazoli	6 5 11
	Pulmona	on	6 5 11 2 4 6
		J Sangrene	11
Of the digestive organ	Scirrhus	of the liver	
Buil	Dyssenton	*****	i i
	Presidence.	y	1 1 2
	/ Exhaustic		1 . 1
oniana 1	Debility	n	1 · · · 1 2 2 4 1 2 3 4 3 7
arious diseases			4 3 7
	Cancer in	the 1	1 1
	Old age	grene	3 5 8
	Utering to	grene	3 5 8
		mour	. i i i
Totals.	TABLE IV.	The track decay of the second second	
	of patients I		7 20 00

780791364060

TABLE V.

Probable chances of cure

FIFTH PART.

SUMMARY.

This last part of the report shows the number of patients remaining under treatment at the end of the year.

The following tables indicate their mental condition, and give a more or less correct idea of their chances of cure.

TABLE I.

Movement of the population.

TABLE II.

Duration of residence.

TABLE III.

TABLE IV.

Diseases of patients remaining.

TABLE V.

Probable chances of cure.

Popi 18

5 16

ye

Disch Death

lavs

TABLE I

MOVEMENT OF THE POPULATION.

of the

on, ces

on 80th June 1881	M	icial.	Front B	M M	t. F	Total.
Population on 1st Jul 1880	y	N	OITA	48	476	95
Admitted during the	9			dillen		
8 2 5		1	dino	in 212	11 6	
Totals				550	517	1067
Discharges	30	20	50	V 8 8	83 65	(See
Deaths	37	82	69	15	7.6 10 15	fiyo
				ag	200	
50 4 80	67	52	119	67	52	119
Totals				483	465	948

AVERAGE DURATION OF RESIDENCE.

Males 483: 2 years, 5 months, 3 days. Pemales. 465: 9 were 3 - 15 ".

TABLE II

DURATION OF RESIDENCE.

daring t		
$egin{array}{cccccccccccccccccccccccccccccccccccc$	2 7 27 24 13	5 16 58 42
	39 31 18 12 38 51 136 75 44 33	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

AVERAGE DURATION OF RESIDENCE.

Males	483:	9	years,	5	months,	3	days.
Females	465:	9	Tuble	3	"	15	"
Both sores							

W. D. LOPE

TABLE III

ant M	NINGE	IAMA	g Labour	70 v		
		1881	AGE.	BITAG	SOF	DISEABI
			unut	HTUE		

	nsane patients remaining on 3	11	Mar	131
, F.	adiony of the control	M	HANN F	Total L
1300	Under 15 years			2
	From 15 to 20 "	. 12	1	
	" 20 " 25 "	. 30	21	100
101	" 25 " 30 "	43	36	79
57	" 30 " 35 "	66	62	128
1	" 35 " 40 " " 40 " 45 "	52	57	109
24	" 45 " 50 "	62	56	118
8	" 50 " 60 "	49	52	101
01	" 60 " 70 " OI W	93	1	175
.00	" 70 " 80 "		58	
8 15	30 years and over	-	20	
18		6.	4	10
	Totals	83 46	leptio	Egi

TABLE IV
DISEASES OF PATIENTS REMAINING ON THE
30TH JUNE 1881.

June 1881.	de	1	10 3	Q III	CC	M	PL	10	'A'	П	01	IS	1	911	To	OTAI
FORM OF THE DISEASE.	SEX	TOTAL	Congenital.	Paralytic.	Epileptic.	Puerperal	Hysteric	Thering digandang	Openion disorders.	Olidinism.	Intemperance.	Hereditary.	Homicidal.	Suicidal.	М.	T
Mania	M. F.				2	14		-	9	2 3	19	6	10 2	46	138	103
Chronic mania {	M,	123 128	:::	3	3		2		2.	6 1		12	7 4	5	123	128
Monomania {	M. F.	10		::								1 2			10	4
Melancholia {	M. F.	57 62		2		3	2	4		4	4	3 8	1	17 12	57	62
Chronic melanch.	M. F.	7				3	2		2000	3	1	1		3	7	11
Dementia {	M. F.	24 32		2			•••		4		1	1 4	1	-;	24	32
Senile dementia . {	M. F.	8 5		2	2				::		1	1 .		2	8	5
Paralytic mania. {	M. F.	10		10		1	::	:0	::	1			:	1	10	5
mbecility	M. F.	60	49	::	3			.0	8		W V	ol			60	58
diocy.+	M. F.	15	12	i	2	:			**	*:		6.		1	15	18
Epileptic mania{	M. F.			1 3 2 3	-		2	i	2	i	2			4	31	39
Totals	9	48 1	07 3	2 8	6 2	1 1	7 1	6	36	51	88	2	7 58	8 4	83	465

Of i

Chanc

TABLE V
PROBABLE CHANCES OF CURE.

Of insane patients remaining on	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	une	1881
Toy on the state of the state o	M	. F	Total
Chances of cure—favorable		399	67 75 806

"Transacione de abbett-mine

TABLE 7

1 2028 JUNE 1881. 3

Former residence of patients admitted from 1st January 1873 to 30th June 1881.

PROBABLE OHANCES OF CURES 'S

1 - 1 - 1	.M.			
177		М,	F.	TOT
County of Argenteuil.	1 { Saint-Andrews.107.01 71	o le	nree	Fh
40 75	Sainte-Rosalie	1		1
308 808	Acton Vale		1	1
County of	Saint-Pie	2		2 2
Bagot.	Saint-Simon	5	1 1	2
	Saint-Théodore	9	1	6
465 948		SOF	1	1
I maniput	Saint-Ephrem d'Upton		1	1
Professional Control of the Control	Sainte-Marie	3		
	Saint-Evariste	3		3
	Saint-Joseph	2	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	1 3
	Saint-François	3	2	5
County of	Saint-Victor de Tring	3	1	1
Beauce.	Saint-Pierre de Broughton		i	1
	Buckland		i	î
	Saint-Elzéar	1		1
	Saint-Georges	1		1
	Kennebec	1	1	2
Balanga Hebrania yang	Saint-Frédéric	1		1
	Mailloux	,		
	Saint-Michel	5	1	1
	Saint-Gervais	1	1	6 2
County of	Saint-Lazare	-	3	3
Bellechasse.	Beaumont	2	1	3
*	Saint-Valier	ī	3	4
	Saint-Charles	2	1	3
	Saint-Raphaël	1	4	5

Ве

Cour

Count Count Cham

County Chample

County of Charlevoi

County of Châteaugua



F. TOT	·.W	M.	F.	TOT
County Berthi	Saint-Barthélemy Saint-Cuthbert Berthie Lavaltrie Isle du Pads	1 1 1 1 1 1 1 1	2	1 1 3 1 1 1
County Bonavent	Maria	1	1 1 1	2 1 2 2
County of Brome.	f {Brome	1	1	
County of Chambly.	Longueuikiemostemies	1	Open	1
County of Champlain.	Sainte-Anne de la Pérade. Saint-Narcis-e	4	4 1 7 6 1 1 1 1 1 2	
County of Charlevoix.	Saint-Irénée	1 1 1 1 4 2	1 6 1 6 1 7	
County of hateauguay.	Saint-Antoine Addison Saint-Urbain Sainte Martine Saint Sainte Martine Sainte Mar	1 1 1	1 1	

very the last		M.	F.	TOT.
County of Chicoutimi.	Notre-Dame d'Hébertville. Laterrière	1 1 2	1 2	1 1 1 2 1 1 2 1 2
County of Compton.	Westbury Compton Eaton Hereford Hampton Saint-Romain Winslow Lingwick Lake Megantic Bury Sainte-Hedwidgede Clifton	5 2 1 1 1 2	1 1 1 1 1 2	1 5 3 1 1 1 4 2 1 2 2
County of Iwo-Mountains.	Saint-Bénoit Saint-Hermas Saint-Colomban Saint-Canut Saint-Eustache	1 1 2 1	1	1 1 1 2 2
County of Dorchester.	Sainte-Hénédine Saint-Edouard Cranbourne Sainte-Justine Canton Watford Saint-Isidore Sainte-Malachie Saint-Anselme Sainte-Marguerite Sainte-Claire Frampton	2 3 1 1 1 2 1 2 7	1 3 1 1	2 3 1 1 1 2 3 2 3 7

Co

Cou Arth

Coun Gas

Count Hoche

County Hnting

County

County Jacques-Ca

County of Joliette.

		M	. F.	TOT
County of Drummond	St-Germain de Grantham. L'Avenir Durham Saint-Cyrille de Wendover. Drummondville Saint-Guillaume Kingsey	. 1	1	1 2 5 1 1 3 2
County of Arthabaska	Saint-Christophe. Stanfold Saint-Norbert	5 3 2 1 2 3	4 1 1 2	9 4 1 2 3 2 4
County of Gaspe.	Gaspé Barachois de Malbaie. Sainte-Anne des Monts Cap Chat	2 1 1 2 1	3 3	5 4 1 2 2
County of Hochelaga.	Côte Saint-Paul Saint-Henri des Tanneries. Côte Saint-Louis	2	1	2
County of Hntingdon.	Huntingdon	1	1	
County of Iberville.	{Saint-Athanase		. 1	
County of eques-Cartier.	{ Pointe Saint-Charles 2 Pointe Claire 2		. 2	
County of Joliette.	Saint-Alexis	1	1 1 1 1 1	

TOT H.		M.	F.	TOT
County of Kamouraska	Mont Carmel Rivière-Ouelle Saint-Paschal Sainte-Anne Lapocatière Kamouraska Saint-André Saint-Alexandre. Saint-Philippe de Néry	1 1		1 2 2 15 4 1 3
County of Laprairie.	Saint-Jacques le Mineur Saint-Constant	2 3		2 3
County of L'Assomption.	Saint-Lintrodrov-miss	1	e Laure) 1
County of Laval.	Saint-Vincent de Paul	2		2
County of Lévis.	Saint-Nicolas	3 1 4 18 3 3	7 4 10 1 3	10 1 8 28 4 6
County of L'Islet.	Sainte-Louise	3 1 5 2 1	1 1 1 1 3 1 4	1 1 1 4 1 8 1 6
County of Lotbinière.	Saint-Jean Deschaillons Sainte-Emélie Saint-Louis de Lotbinière . Saint-Patrice Saint-Croix Saint-Edouard Saint-Sylvestre Saint-Apollinaire Saint-Agathe Saint-Flavien Saint-Giles	1 1 2 9 1 3 1		1 4 3 1 14 2 7 2 1

Cou

Cour Mask

Coun Mont

Count Montma

County Montmore

> City of Montrea

H 92 1G

County of Napiervill

8 1 3	The second secon	M.	F.	TOT.
1 2 8	[Inverness	1	-	-
	Saint-Calixto do Con	1	4	5
County of	1 - Carte Boblile	1	2	3
Megantic.			3	03
1 T T	Dainte-Julie	3.	2	5
1	Saint-Ferdinand	3		3
4 14 1	Lyster	2 1	2	4
	The state of the s	1	1	2
County of	(7:	1		-
Maskinongé.	Rivière-du-Loup	0	- 1	
addiskinonge.	Saint-Didace.	2	2	4
1 1			1	1
22	Templeton	-		
County of	Saint-Alexis.	10 3	Juno.	1
Montcalm.) Dainte-Julienne	1	1	1
	(Rawdon	1	1	2 2
		1	1	2
	(St.Piane D:			
A bound I .	St-Pierre Rivière du Sud	3	1	
Court	Berthier and A. Zuk			4
County of	Saint-François	3	2	9
Montmagny.	Saint-Paul de Montminy.			2
			1	1
			3 8)
The internet	(Isle aux Grues		2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
I land L.	1	1	1	
2 3 5	(Noscharabault , I tries		1	
8 1 8 1	Saint-Ferréol.	1 .		
1 1 3 4	Chateau-Richon	1	3	
	Saint-Joachim	1	. 3	
County of	Ange Gardien	1	1	
ontmorency.	St-Laurent (isle d'Orléans) 2 Saint-Pierre "	5	7	
			1	
" 6	Same-Jean William I	102	2	
	Ste-Familia a	2	1 4	
* & 8	Sainte-Anne de Di	2	6	
1000 A	Sainte-Anne de Beaupré 2	2 2 1	1 7 1 2 4 6 3 1	
18 8			1	
City of	Caint-Cashalt.		1	
Montreal.	Montreal			
(44	48	92	
2 1000 100+			02	
ounty of (S	aint-Edonard	0.77	1	
apierville.	aint-Rémi	1	01	
Lest ville.	apierville 2	4 10 1 1	1	

vow the as		A	1. 1	r. TOT
County of Nicolet.	Nicolet Saint-Pierre les Becquets Saint-Grégoire Sainte-Gertrude Sainte-Monique Gentilly Saint-Célestin Saint-Léonard	2	1 : 3	2 1
County of Ottawa.	Petite Nation. Templeton. Aylmer. Wakefield Hull.	1 1 2 1 2	2	1 1 2 1 4
County of Pontiac.	Sheen	1 1 1	1	1 1 1 1 1
County of Portneuf.	Deschambault Portneuf Cap Santé Sainte-Jeanne de Neuville. Pointe-aux-Trembles Saint-Basile. Saint-Augustin Saint-Alban Sainte-Catherine Saint-Raymond Grondines Saint-Casimir.	1 2 2 1 1 1 1 3 2 3	3 1 3 1 2 1 2 1 2	1 5 3 4 2 3 1 7 1 4 2 5
City of Quebec.	{ Quebec, etc	166	202	368

a COUNTERING

Co

Cou Riel

Coun Rimo

		M.	F.	тот
County of Quebec.	Beauport. Lac Beauport. Sainte-Foye. Hedleyville. Ancienne Lorette. Bergerville. Saint-Colomb de Sillery Stoneham. St-Ambroise, Jeune Lorette Charlesbourg. Valcartier	4 1 2 1 2 1 9 3 4	6 2 4 1 2 3	10 1 4 1 4 1 13 1 5
County of Richmond.	Cleveland. Melbourne Danville Shipton. Windsor. Saint-Georges de Windsor	3 1 1 5	1 2 2 1	7 7 1 3 2 2 5
County of Wolfe.	North Ham North Ham Wolfton Weedon	1	1 2 2	1 1 1 2 1 3
County of Richelieu.	Saint-Robert Saint-Ours Sainte-Victoire Sorel	1		1 2 .
County of Rimouski.	Rivière Blanche	1 2 4 2 2 1 2 1 1 1 1	1 1 1 1 6 2 8 3 3 1 1 4	3

	No los bayants (T	M.	F.	.ToT
County of Rouville.	Saint-Damase Saint-Paul d'Abbotsford Saint-Jean-Baptiste Marieville. Saint-Mathias	1	1	1 2 1 2 1
County of Saint-Hyacinthe.	Saint-Damase	1 1 1 1 1 1	1 2 1 2	2 3 2 2 1
Saint-Johns.	Saint-Jean d'Iberville (Lacolle	2	1	3
County of Saint-Maurice.	Saint-Etienne des Grès St-Boniface de Shawinigan.	2	1	1 1 2
County of Shefford.	St-Alphonse de Grandby Saint-Joseph d'Ely Roxton Falls North Shefford Waterloo Stukely	1 4 1 	2 1 3	1 4 1 2 1 3
County of Sherlrooke.	{ Lennoxville	1 11 2	2 1	1 13 3
County of Stanstead.	Stanstead Coaticook, Magog Barford. Hatley	2 3 3 2	2 1 2	4 4 3 2 2
County of Soulanges.	Saint-Polycarpe	1	1	1

Tén

Cor Terr To Three

Cou

Cour Yam

Foreigne:

CO DECEMBER

		М.	F.	TOT
	(Hacquart			
	Saint-Honors	1	1	1
	Trois-Pistoles	1	2 2 1	2 5 2 2 1
	Isle Verte.	3	2	5
1873	Saint-Jean de Dieu	1	1	2
County of			2	2
Témiscouata.	Rivière de T		1	1
	Rivière-du-Loup Saint-Eloi.	3	2	5
	Saint-Eiol.		1	1
	Saint-Epiphane	2 .	-	0
	Daint-Antonin		1	2
	Cacouna.	1	1	1
	(Saint-Arsène	1	- 1	2
C		1	1	2
County of	Saint-Jérôme		1	,
Terrebonne.	Saint-Hippolyte	1		1
			1	1
Town of		il and		1
Three-Rivers.	Three-Rivers			
		4	4	8
County of	(V 1)		1	
Verchères.	Verchères	1		,
of chickes.	(Saint-Antoine	i		1
the testing of				1
County of	Baie du Fèbre	1		
Vomes!	Joaint-Zephirin	1		2
Yamaska.		1		1
	Saint-Pie de Guire	1	1	1
23 . 17	ac duire	1	1	1
oreigners	Milliand Control of the State o	ont	1. 8	
	1	6 2	18	}
esidence unknow	n		1.2	
	2	1 6	27	
	Grand total 73	2 015	1.	
	173	6 615	1	
	TENEDED TO THE PERSON OF THE P	9.14		
etrojeno II - I		H		
		el "		
E 21 ter	10.75			
	Land Jules roam			
	Executives and the second of t	THE BOY		
1	Assomption	t.L		

Lévis Lotkiulère Lotkiulère

57 24

Admissions by counties from 1st January 1873 to 30th June 1881.

The same of the sa			
de la companie de la		1	144
Carona A calman de la Carona de	M.	F.	TOT.
(Suint-Jelome 1 1	_		
County of Argenteuil	10	KITTUG	res I
" Ragot		1	1
" Bagot Beauce			15
	15	1.1.1	23
	13		27
" Berthier	5	2	7
" D	3	4	7
" Chambles		1	1
" Chambly	1		1
" Champlain	13	12	25
" Charlevoix	19	10	29
" Châteauguay	1	2	3
Chicoutimi	5	7	12
Compton	16	7	23
Two Mountains	5	2	1977
Dorchester	20	7	27
Drummond	7	8	15
Arthabaska	16	9	25
" Gaspé	7	7	14
" Hochelaga	4	i	5
Huntingdon	3		3
Derville	1		1
" Jacques-Cartier	2	1	9
" Joliette	6	3	9
"Kamouraska	19	12	31
" Laprairie	5	12	5
" L'Assomption	1		1
" Laval	2		1000
" Lévis	32	05	2
" L'Islet		25	57
Lotbinière.	12	12	24
" Mégantic	20	19	39
	11	14	25

City of M County o

City of Que County of

Town of The County of V

Foreigners... Residence ur



where south from charilable instrinteons.	M.	F.	TOT
	-	139	3536
" Maskinongé	2	0	
" Montealm	9		
" Montmagny	19	3	1
City of Montreal	18	10	29
County of Napierville	44	13	31
" Nicolet		48	52
" Onto	3	1	4
" Outaouais	10	5	15
Pontiac	7	2	9
City of Ondbas	3	1	4
or or defended	22	16	38
Joi & decec.	166	202	368
Hichmond	30	24	54
wolle	7	7	14
Tuchenen	4	5	9
Tumouski	8		8
Rouvil e	16	22	38
St, Hyacinthe	3	4	7
St. Johns	3	6	9
St. Maurice	3	1	4
	4	3	7
Sherbrooke.	6	6	12:
Stanstead	14	3	17
Soulanges	10	-	15
Temisconete	1	1	9
Terrobons -	11		26
Own Of Three Pivons	1	1	2
ounty of Verchange	4	4 .	8
Vamasles	2		2
	3	2	5
Oneboo		-	0
Letter 69	9 60	7 130	0
Oreigners Dodon O Million In	00	1130	0
esidence unknown	6	2 1	0
d 2	200	2 1 1 1 1 1 m	
ag agr lagg Total	-	6 2	1.1

Number of patients sent from charilable institutions, gools and hospitals from January 1873 to 30th June 1881.

28 181 14		100 00		-
01 01	1	M.	F.	TOT.
Beauharnois	goal	0.830		-
St. Hyacinthe	goal		1	1
Three Rivers	"	. (1 0	*/
Montreal	"	. 20		27
Terrebonne	"	. 43	43	86
Rimouski		. 6	4	10
Iberville	"	. 11	12	23
Montmagny	"	. 2	1	3
Joliette	"	. 7	1	8
Quebec		9	4	13
Arthabaska	"	35	15	50
	4	. 14	6	20
Ottawa	"	3	1	4
Richelieu		16	1:	17
Kamouraska	"	9	1	10
Gaspé	"	3	1	4
Sherbrooke	"	1 23	3	26
Chicoutimi	"	3	1	4
Beauce	"	5	1	6
Kingston Penit	entiary	3	2530	3
recormatory			3	3
Marine Hospital		5	2	9
General Hospita	Il Quebec	1	-	:
Sacre Cœur Hos	pital	1	3	1
Hospice de la C	harité Quebec	1	4 3 3 3 4	3
St. Jean d'Ibery	ille Asylum	11	4 7	5
Deaf and Dumb	Asylum	11	1	18
THE RESERVE	a the		1	1
Total Control	otal	236	126	362

CONTRACT.

priority of the personal or personal than the months of the Section South States providing mercyment of the personal or manufacture from the transfer of the section of the T. consider of the perferences to the total of the second of 0 38 1 Paths: (Earlieged sorthy as goet, hypothe description) patients a continuous paralleles accompanies relatives promoved to tape of the National State States of the second presents __ (if Yable Persons of the Sirento bearing to the service of the strategy of the str therefore of treatment - 15. There I go at death, - 5. • while Cataey or death I response to the last of the SE

Movem

I, Table

Page 68

I. Table : 1

esc pat adn Tab

> the disc

I. Table : Dea class Durat Cause

WW LEGICAL

THE PARTY OF THE P

on hat July, 1880 -- II. Table TABLE OF CONTENTS. moss of cure for the patients remaining. . . . Page 57.

MOVEMENT OF THE POPULATION.

Movement of the population of the asylum.-I. Table shewing movement of the population during the 12 months.-II. Synoptical table shewing movement of the population from 1845 to 30th June, 1881.—Remarks.—III. Table: Duration of residence.— IV. Table: Diseases treated during the year.—V. Table: Occupation of the patients during the year Page 25. ADMISSIONS.

I, Table: Admissions and readmissions during the year.-II. Table: Gauses of readmissions during the year.—III. Table: Former residence of patients admitted during the year and since 1845. —VI. Table: Civil condition.—V. Table: Language.—VI. Table: Religion.—VII. Table: Origin.—VIII. Table: Occupations.—IX. Table: Age when admitted.—X. Table: Manifestation of the disease previous to admission.—XI. Table : Diseases of patients admitted during the 12 months.—XII. Table: Probable chances of cure.—XIII. Supposed causes of insanity...... Page 37.

DISCHARGES.

I. Table: Discharged during the year; average discharges; patients recommended for discharge, claimed by relatives, transferred, escaped.—II. Table: Nature of the disease of the discharged patients. - III. Table: Duration of the disease previous to admission. — IV. Table: Principal causes of insanity. — V. Table: Duration of treatment.—VI. Table: Total duration of the disease from its manifestation. - VII. Table : Age when discharged Page 45.

DEATHS.

I. Table: Deaths during the year; average deaths.—II. Table: Deaths classified according to nature of mental disease.-III. Table: Duration of treatment.—IV. Table : Age at death.—V. Table : Causes of death..... Page 51.

SUMMARY.

I. Table: Population remaining on 1st July, 1880. — II. Table: Duration of residence.—III. Table: Age of patients remaining. —IV. Table: Diseases of patients remaining.—V. Table: Probable chances of cure for the patients remaining.... Page 57.

FORMER RESIDENCE.

dene, 1881, STTRUDGY BY COUNTIES, 1881, each

Admissions by counties from 1st January 1873 to 30th June 1881. Page 68.

NUMBER OF PATIENTS.

Number of patients sent from charitable institutions, goals and hospitals from January 1873 to 30th June 1881...... Page 70.

residence of patients admitted during the year and since 1845.

—Vf. Table: Givil condition.—V. Table: Language.—Vf. Table: Religion.—VIII. Table: Occupations.—1N. Table: Age when admitted.—N. Table: Manifestation of the disease previous to admission.—Xf. Table: Diseases of patients admitted during the 12 months.—Xf. Table: Probable chances of cure.—XIII. Supposed causes of insanty...... Page 37.

MISCHARICES

DEATHS.

(COLDER