### ANNUAL ANNOUNCEMENT

OF THE

# MEDICAL FACULTY

OF

M'GILL COLLEGE,

MONTREAL,

...

20th.

Session, 1852-53.

### MONTREAL:

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### UNIVERSITY OF McGILL COLLEGE.

## Faculty of Medicine.

A. F. HOLMES, M. D.,
Professor of Theory and Practice of Medicine.

GEORGE W. CAMPBELL, M. D., Lecturer on Principles and Practice of Surgery.

ARCHIBALD HALL, M. D., Lecturer on Materia Medica and Pharmacy.

M. M'CULLOCH, M. D., Lecturer on Midwifery and Diseasa of Women and Children.

> O. T. BRUNEAU, M. D, Lecturer on Anatomy.

JAMES CRAWFORD, M. D., Lecturer on Clinical Surgery.

Lecturer on Clinical Medicine.

WILLIAM FRASER, M. D., Lecturer on the Institutes of Medicine.

WILLIAM SUTHERLAND, M. D., Lecturer on Chemistry.

> WM. E. SCOTT, M. D., Lecturer on Forensic Medicine.

WILLIAM WRYGHT, M. D., Demonstrator of Anatomy, and Curator of the Museum.

MEDICAL LIBRARY.



## MEDICAL FACULTY

OF THE

### UNIVERSITY OF McGILL COLLEGE.

On Monday the first November next, the Winter Session will be commenced and continued, with but the usual Christmas vacation, till the end of April ensuing.

On referring to the various subjects taught, it will be perceived that the Curriculum is an extensive one-complete indeed, with the excep...on of the Chair of Botany. It embraces all the departments of medicine which modern improvement has introduced into the European Schools, on the model of which, indeed it has been formed. The Ler' ires are delivered for five days in the week, and in the discharge of their respective duties, the Members of the Faculty are influenced not only by the admitted importance of the subjects which they teach, but by the conviction that punctuality in attendance on their classes, and regularity in the delivery of their lessons, materially tend to the final success of their efforts. And that these labors have not been ineffectual, is fully established by the fact that for five and twenty years the Faculty have, in spite of every description of discouraging obstacles, maintained their position; and keeping in mind the rapid progress of the science, have steadily increased their facilities, and enlarged their Curriculum, a conduct evidently appreciated by the Public and the Profession, as shewn in the regular increase of students.

Bearing in view the difficulties which have been surmounted, and those w! ich may be anticipated, it is with no ordinary satisfaction that the Faculty notice the recent important alterations in the charter of the University, whereby greater efficiency must be given to all its departments, and it is not without valid reasons

that they entertain the hope of receiving from the remodeled Institution the support necessary to the carrying out of their earnest wish to elevate the character of the Medical Department to a yet higher degree.

It will be remembered that the circular of last year spoke of a building being in course of erection for the Faculty. It was finished in time for the Session, and was found to fully answer like purposes: well ventilated, commodiously fitted up and laid out, supplied with water and gas; situated in a retired, yet central, street, within a few minutes walk of the Hospital and boarding houses,—it has entirely met the expectations of the Faculty, and the wants of the students.

Since last year very considerable additions have been made to the Museum, Library, and the appliances of the class of Institutes of Medicine, and that of Chemistry; so that independer by of the ordinary requisites, such as the plates of Carswell, Quain, Cruvelhier, Willis; Anatomical and Pathological preparations, wet and dry, the Microscope, Cabinet of Materia Medica, Obstetrical Apparatus, &c., &c., the Lecturers are in possession of ample means to explain and illustrate their special subjects.

The Library contains upwards of 1800 volumes, among which are the best authors, either for reference, or the study, of the elementary, parts of the Profession—the whole accessible to the student under the usual regulations.

In the Museum will be found preparations of varied interest, as to abnormal formations, diseased structure, and heterologous tissues; to these as to the Library, the student has free access.

To dissections every attention will be paid; the rooms appropriated to the purpose are as well lighted by night as by day, well supplied with water and other necessaries, ventilated, &c., &c. The Demonstrator daily attends to superintend and assist the students.

The Lying-in Hospital is in an efficient state, and affords to the advanced Midwifery student the opportunity for practically obtaining a knowledge of this important branch.

The General Hospital is visited daily at noon; in it Clinical instruction, both on Surgery and Medicine is given, and lectures on these important subjects given twice a week.

To the students of the United States, many of whom resort to Paris, for the object of there completing their education, the passing of a Session or two in Montreal offers the inducement of having the opportunity of studying the French language concurrently with their Profession. To these it is quite possible that both the Sessions and entire Curriculum may appear long—the Session it is true is by one month longer than the longest of their own, but by so much it is thought to be the more complete; the rapidity of production not being so much considered as the regularity and proficiency of the stages and attainments of Graduates. Distributed over a period of four years, the studies can scarcely be felt as requiring the extraordinary application which, were they compressed into a narrower period, would unduly task the intellect, overburden the memory, and render almost nugatory the very best means of instruction.

The tickets of this University are received by the British Colleges, and by those of the United States, whose tickets under similar regulations, are likewise received by McGill College.

Boarding may be had for eight to sixteen dollars per month.

EXTRACTS OF STATUTES, &c., of Medical Faculty, M'Gill College, as revised and sanctioned by her Majesty, 1849.

#### CHAPTER I.

2nd. Each Teacher shall deliver at least five Lectures during the week, except in the Class of Clinical Medicine and Surgery.

3d. Each Lecture shall be of one hour's duration.

4th. Each Teacher shall give to the pupils attending his class an examination, at least, once a week, and each examination shall be considered a Lecture.

7th. The fee for each class shall be three pounds, Halifax currency; except for the Anatomical and Chemical classes, for each of which the fee shall be three pounds fifteen shillings, of the same currency; and for the classes of Clinical Medicine and Surgery, of Forensic Medicines, and of Botany, for each of which the fee shall be two pounds ten shillings.

<sup>\*</sup>Norn:—Students who have commenced their studies before this date will be governed by the previously existing Statutes.

Sth. Any Student, after having paid the fees and attended two courses of any branch, shall be entitled to a perpetual ticket for that class.

9th. The courses shall be of six months' duration, except that of Forencic Medicine.

#### CHAPTER II.

1st. The Medical Degree granted by this University shall be that of Doctor of Medicine and Surgery.

4th. No one shall be admitted to the degree of Doctor of Medicine and Surgery who shall not have studied Medicine and Surgery for the period of at least four years, either in this University, or some other University, College, or School of Medicine, approved of by this University.

5th. No one shall be admitted to the examination for the degree who shall not have furnished testimonials of attendance on the following branches of Medical Education, and in the manner

following, viz.:

Botany.

Anatomy and Physiology,
Chemistry,
Theory and Practice of Medicine,
Midwifery and Diseases of Women
and Children,
Principles and Practice of Surgery,
Materia Medica and Pharmacy,
Clinical Medicine,
Clinical Surgery,
Practical Anatomy,
Institutes of Medicine,
Forensic Medicine,

Of each of which two courses will be required.

Of each of which one course will be required.

6th. The person presenting himself must also give proof by ticket, of having attended during one year, the practice of the Montreal General Hospital, or some other Hospital having beds for at least forty patients.

7th. Moreover, no one shall receive the Medical degree conferred by this University, who shall not have pursued his studies in it during at least one session.

8th. Every candidate for the degree must, before his examination be entered into, give proof of competent classical attainments.

<sup>\*</sup> Students who have commerced their study before March, 1849, will be governed by the old Statutes, which require but There years.

12th. The fee for the degree of Doctor in Medicine and Surgery shall be five pounds, Halifax currency, to be paid by the successful candidate, *before* the day of graduation, to the Registrar, together with a fee of five shillings, for entering the same into a register kept by him for that purpose.

## List of Graduates.

### May, 1852.

Robert Thompson,Montrealon Uterine Hæmorrhage.
Richard Weir,Londonon Fractures in General.
Edward H. Bucke,Londonon Arsenic.
Joseph Moore,Toronto,on Intermittent Fever.
Joseph Garvey,Maitlandon Hernia.
John Easton,Maitlandon Pericarditis.
Victor Perrault,Montrealon Uréthritis.
Eric B. Sparham,Kingstonon Inflam. of Viscera.
George H. Boulter,Demorestville.on Pneumonia.
Henry T. Ridley,Bellevilleon Asphyxia and Drowni
B. G. G. Demorest, Newburghon Signs of Pregnancy.
Newton W. Powell,Cobourgon Albuminuria.
Allen Ruttan,Pictonon Pathology of Blood.
Augus Mannell,Montrealon Icterus.
Amable & mard,Montrealon Bronchitis.
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## List of Students.

### 1851-52

Richard Weir,	London, C. W.
John B. Scott,	
William H. Corbett,	Kingston, C. W.
Augustus M. Corbett,	Kingston, C. W.
Stephen Duckett,	
Edward H. Bucke,	
James McG. Stevenson,	London. C. W.
Joseph Moore,	, Toronto, C. W.
Wm. A. Musson,	
Joseph Garvey,	
John Easton,	

Wm. Bates,Brockville, C. W.
G. Van Felson,Montreal, C. E.
Robert Craik,Montreal, C. E.
John Samson StevensonLondon, C. W.
John D. Clendinnen,
Victor Perrault.,Montreal, C. E.
Adolphe Bruneau,Montreal, C. E.
Thomas Benson,Kingston, C. W.
George Pringle, Cornwall, C. W.
Archibald Fraser,Fraserfield, C. W.
John Sinclair,Montreal, C. E.
Ormond Skinner,Kemptville, C. W.
H. M. Wilson,Quebec, C. E.
Joseph P. Phelan,Cornwall, C. W.
James F. Ault,Matilda, C. W.
James A. Grant,
George C. AylwinQuebec, C. E.
G. A. Purvis,Portage du Fort, C. W.
Hermon L. Cook,Cornwall, C. W.
Benjamin Workman,Montreal, C. E.
Johnston Beers,Montreal, C. E.
Cornelius HollandMontreal, C. E.
C. McD. Cameron,Cobourg, C. W.
John Bristol,Newburgh, C. W.
Colin McDonaldCornwall, C. W.
Charles Ault,Cornwall, C. W.
Robert N. Shaver,Cornwall, C. W.
Eric B. Sparham,Kingston, C. W.
George H. Boulter,Demorestville, C W.
Nelson Loverin,Brockville, C. W.
Henry Thomas Ridley,Belleville, C. W.
B. G. G. Demorest,Newburgh, C. W.
A. H. Bucke,London, C. W.
E. G. Edwards,London, C. W.
David M. Rintoul,Montreal, C. E.
Thomas SimpsonMontreal, C. E.
Thomas Crathern,Montreal, C. E.
Henry M. Webster,Montreal, C. E.