

# SYR. HYPOPHOS. CO., FELLOWS

Contains the Essential Elements of the Animal Organization—Potash and Lime;

The Oxidising Agents—Iron and Manganese;

The Tonics—Quinine and Strychnine; (each fluid drachm contains the equivalent of 1-64th grain of pure Strychnine).

And the Vitalizing Constituent—Phosphorus; the whole combined in the form of a Syrup with a Slightly Alkaline Reaction.

It Differs in its Effects from all Analogous Preparations; and it possesses the important properties of being pleasant to the taste, easily borne by the stomach, and harmless under prolonged use.

It has Gained a Wide Reputation, particularly in the treatment of Chronic Bronchitis, and other affections of the respiratory organs. It has also been employed with much success in various nervous and debilitating diseases.

Its Curative Power is largely attributable to its stimulant, tonic, and nutritive properties, by means of which the energy of the system is recruited.

Its Action is Prompt; it stimulates the appetite and the digestion, it promotes assimilation and it enters directly into the circulation with the food products.

The prescribed dose produces a feeling of buoyancy, and removes depression and melancholy; hence the preparation is of great value in the treatment of mental and nervous affections. From the fact, also, that it exerts a tonic influence, and induces a healthy flow of the secretions, its use is indicated in a wide range of diseases.

*This preparation can be procured at all chemists and druggists, everywhere.*

## UNIVERSITY OF TORONTO

### FACULTY OF MEDICINE.

The regular course of instruction will consist of Four Sessions of eight months each, commencing October 1st.

There will be a distinct and separate course for each of the four years.

The lectures and demonstrations in the subjects of the First and Second years will be given in the Biological, Chemical, Anatomical and Physical Laboratories and lecture-rooms of the University.

Attention is directed to the efficient equipment of the University Laboratories for instruction in the various branches of the Medical Curriculum. The new building of the Medical Faculty has been completed at a cost of \$175,000.00 in the Queen's Park, and affords extensive laboratory accommodation for Pathology and Physiology which is unsurpassed. Didactic Instruction in the final subjects of the Medical Course are taught in the new lecture theatres.

To meet the requirements of the Ontario Medical Council a course of instruction, during the Fifth year, will be conducted. This will be entirely optional as far as the University of Toronto is concerned.

Clinical Teaching is given in the Toronto General Hospital, Burnside Lying-in-Hospital, St. Michael's Hospital, Hospital for Sick Children, and other medical charities of Toronto.

There are special Research Scholarships offered to graduates in Medicine, and every opportunity is now afforded for Scientific Research Work in any of the various laboratories of the University, under the direct supervision of the Professor in charge.

The Faculty provide four medals for the graduating class (one gold and three silver). There are also scholarships available for undergraduates in the First and Second Years; these are awarded to the candidates on the results of the annual examinations.

Further information regarding Scholarships, Medals, etc., may be obtained from the Calendar or on application to the Secretary.

FEES.—Lectures and demonstrations: 1st year, \$100; 2nd year, \$100; 3rd year, \$100; 4th year, \$100. Registration for Lectures, \$5. Registration for Matriculation, \$7. Annual Examinations, each \$14. For Examination in Practical Chemistry, 50c. For admission *ad eundem statum*, \$10. Degree, \$20. Hospital Perpetual Tickets, \$34. Lying-in-Hospital, \$8.

R. A. REEVE, B. A., M. D.,  
Dean.

A. PRIMROSE, M. B., C. M.,  
Secretary.

Biological Department, University of Toronto.