innocent form and in most instances in a recognizable form, it can be successfully combated. Dr. Hoffman in his paper emphasizes "the supreme importance of the earliest possible diagnosis and the incalculable value of the earliest possible medical and surgical treatment." Dr. Wood puts stress on the declaration that if the disease can be diagnosed in ias early stage, the cancer can be removed with very great possibilities as to permanent cure. "The Commissioner of Health takes this opportunity," says Dr. Biggs, "to warn the people of the state against the expenditure of money—often ill-afforded—the raising of false hopes and, above all, the waste of precious time through the use of alleged cancer cures and consultation with their unscrupulous purveyors."

In anticipation of a popular demand for information regarding cancer, a large edition of the "Health News" for March has been printed. Anyone who desires the full information as contained in the magazine may secure a copy of the publication, free of charge, by addressing the State Department of Health at Albany, N.Y."

COUNCIL OF THE TORONTO ACADEMY OF MEDICINE FOR 1916-17.

President, H. A. Bruce; Vice-President, John Ferguson; Honorary Secretary, J. H. Elliott; Honorary Treasurer, W. A. Young; Past President, W. H. B. Aikins; Elected Members of the Council: J. H. McConnell, N. A. Powell, C. L. Starr, E. E. King, W. H. Harris, H. B. Anderson, H. J. Hamilton, H. C. Scadding. The Chairmen of Sections: Medicine, F. A. Clarkson; Surgery, C. B. Shuttleworth; Pathology, F. W. Rolph; Eye, Ear, Nose and Throat, Angus Campbell; State Medicine, Gordon Bates; and Pediatrics, B. Hannah.

MEDICAL PREPARATIONS

PROTEXWEL.

This is a sheeting for the protection of beds. It is not a rubber goods, and it is not coated with rubber. It is not treated with paraffin, wax, or gutta percha. Every fibre is waterproofed in a permanent manner. Both sides of the cloth are alike; and it will not peel, chip, eurl, crumple, shrink, or harden. It can be washed readily. It is non-porus and entirely non-absorbent, and does not become offensive, nor does it heat the patient. It is not an experiment, as it has stood the