Johnston, Wyatt, M.D., bacteriologist, Board of Health, of the Province of Quebec. Experiments with disinfectant gases.

Janin, G., C.E., Montreal. On the different processes recommended for the treatment of sewage; mechanical, chemical and epuration by the arable soil.

Motter, Dr. D. Murray Galt, Washington. Underground zoology and legal medicine: a study of fifty disinterments, with additional experimental observations.

Kinyoun, Dr. Jes. J., United States Marine Hospital Service, Washington. Methods of disinfection.

Neech, Dr. James T., M.O.H. for Atherton. The period of infection of scarlet fever.

Copeman, Dr. Monckton, Medical Inspector to the Local Government Board of England. Some alleged dangers of vaccination and their prevention.

Dr. R. F. Ruttan, chemist to the Board of Health of the Province of Quebec, will open a discussion on the respective value of the chemical and bacteriological methods of water analysis.

D. OBSTETRICS AND GYN. ECOLOGY.

Large Lecture Room, McDonald Physics Building.

President, William Japp Sinclair, M.D., Manchester.

The following discussions will, it is proposed, be held in this section on the days indicated:

September 1st, the causation and treatment of Hyperemesis Gravidarum.

September 2nd, the Vaginal vs. the Abdominal Koute in dealing with inflammatory conditions and tumors in the pelvis. To be opened by Mr. Lawson Tait.

September 3rd, the palliative and radical treatment of Uterine Flexions and Displacements. To be opened by Dr. Barton Cooke Hirst, Philadelphia.

The following papers are promised:

Alloway, T. G., M.D., Montreal. Title not announced.

Anderson, Professor Winslow, M.D., San Francisco. Uterine Fibroids, their etiology, pathology, symptoms, diagnosis and treatment.

Barnes, Robert, M.D., London. Notes and a drawing to illustrate Barne's Boundary Line" in placenta prævia.

Campbell, John, M.D., F.R.C.S., England, (Belfast.) Labor complicated by abnormalities of the Cervix Uteri and Vagina.

Eden, T. W., M.D., London. Title not announced.