

Miss G. T. Derickson, of Tacoma, Washington.
 Miss C. Dick, of Brampton, Canada.
 Miss K. Fitch, of Cleveland, Ohio.
 Miss A. Frankel, of Louisville, Ky.
 Miss G. L. Guyton, of Baltimore, Md.
 Miss N. Holman, of Summerside, Prince Edward Island.

Miss A. Henderson, of Kingston, Jamaica.
 Miss E. Hughes, of Lynchburg, Va.
 Miss F. L. Hunt, of Ellicott City, Md.
 Miss E. Lawler, of Whitby, Canada.
 Miss J. McCallum, of St. Catherine's, Canada.
 Miss M. McKinnon, of York, Pa.
 Miss A. P. Merwin, of Coleman Station, N. Y.
 Miss M. O'Grady, of Charleston, W. Va.
 Miss T. J. Poe, of Buckhannon, W. Va.
 Miss V. Rice, of St. Paul, Minn.
 Miss L. Steffens, of San Francisco, Cal.
 Mrs. M. V. Sullivan, of Baltimore, Md.
 Miss H. van den Berg, of Baltimore, Md.
 Miss H. Wadsworth, of Ishpeming, Mich.
 Miss H. L. Washington, of Charlestown, W. Va.
 Miss M. Watts, of Philadelphia, Pa.

Miss Ross, who had been for two years the first assistant of the Superintendent, resigned, and her place was filled by the appointment of Miss Sampson, who had been second assistant. Miss Hutchinson, a successful head nurse in Ward C, was made second assistant to the Superintendent.

The course of lectures of the Junior, Intermediate and Senior classes were given during the year, as follows:—

JUNIOR LECTURES.

Hygiene.—DR. HARRIS.

1. *Air.*—Chemistry of the atmosphere. The influence of its various constituents on the animal body. The alterations produced on the surrounding atmosphere through respiration.

2. *Ventilating, Heating and Lighting.*—Primal principles. Practical application and extension of same to—

- (a) Dwellings.
- (b) Public buildings, etc.

3. *Water.*—Consideration of pure, natural, potable waters. Injurious organic and inorganic constituents to be found in water. Sources of contamination. Purification of water.

Ice.—Consideration of impurities. Choice between natural and artificial in regard to household use.

4. *House Sanitation.*—

- (a) Consideration of soils.
- (b) Choice of site of dwellings.
- (c) Wells, cesspools and middens.
- (d) Principles and practical application of plumbing, including discussion of faulty plumbing.

5. *Disinfection.*—Definitions of Asepsis, Antisepsis, Disinfection. Sterilization and Disinfection of Clothing, Apartments, Excreta, and disposal of the latter.

6. *Personal Hygiene.*—Food. Clothing. Bathing. Exercise.

Medical Lectures.—DR. FUTCHER.

1. The general observation and recording of symptoms.
2. The pulse and temperature.
3. Diseases of the heart and blood vessels.
4. The respiration.
5. Diseases of the respiratory organs.
6. Diseases of the blood and blood forming organs.

Foods.—DR. MC CRAE.

1. Physiology and alimentary secretions.
2. Food-stuffs and their assimilation.
3. Nursing in diseases of the stomach.—Gastritis, acute and chronic. Neuroses of stomach. Dilatation. Gastric ulcer, cancer, etc.
4. Nursing in diseases of the intestines.—The liver and pancreas.

Physiology.—DR. DAWSON.

- 1 and 2. The Blood and Circulation.
3. The Respiration.
- 4 and 5. Digestion and Secretion.
- 6 and 7. Nutrition and Excretion.

INTERMEDIATE LECTURES.

Bacteriology and Pathology.—DR. MACCALLUM.

1. The relation of micro-organisms to health and disease.
2. The infection of wounds, with a consideration of the methods of bacteriological study.
3. The phenomena of inflammation.—The repair of tissues.

Surgical Lectures.—DRS. FINNEY AND BLOODGOOD.

1. Wound-healing.
2. Principles of aseptic and antiseptic surgery.
3. Wound accidents, inflammation, suppuration abscess, erysipelas, septicæmia, etc.
4. Fractures, dislocations, contusions and sprains.
5. Surgical diseases.—Tumours.
6. Anæsthetics and their administration. (Demonstration.)
7. Care of patients, before, during and after operations.
8. Nursing in some special operations.
9. Hæmorrhage and its treatment. (Demonstration.)
10. Shock and other emergencies. (Demonstration.)

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