

MEDICAL EXAMINATIONS.

WOMEN'S MEDICAL COLLEGE, TORONTO.—Miss S. P. Boyle, Toronto, first-class honors and first prize.

Miss A. Gifford, Meaford, third year prize in therapeutics.

Second Year—Miss G. R. Gray and Miss J. Gray, Toronto, second-class honors.

First Year—Miss M. E. Macdonald, Stratford; Miss E. J. Ryan, Trafalgar, first-class honors; Miss N. Rodger, Belwood, second-class honors; Miss M. A. Fleming, Toronto; Miss J. Hill, Bondhead; Miss E. G. Lennox, Toronto, third-class honors.

WESTERN UNIVERSITY LONDON.—First Year.—W. S. McDonald, J. J. Wilson, G. R. Pogue, P. B. Wood, H. Sanderson, with honors. J. W. Nixon, J. McIntosh, F. Guillemont, F. Hoag, B. Lees, passed.

Second Year.—H. F. McDonald, T. J. Gowan, W. H. McEwen, T. J. McBlain, R. W. Shaw, with honors. J. Parker, O. H. Patrick, J. MacGregor, G. H. Cook, R. M. Gubbins, J. Halliday, W. T. Banting, passed.

Third year.—J. B. Kennedy, R. Ferguson, D. G. McNeil, T. P. McLaughlin, F. McCrimmon, with honours. M. Sharp, J. W. Leininger, W. O. Murray, L. N. Arpiel, H. Wilson, passed.

Fourth year.—A. N. Hayes, E. M. Copeland, A. T. Hobbs, D. K. Stenten, D. Smith, E. Macklin, G. Gibson, R. Ferguson, with honours. J. A. McEwen, F. Gust, J. H. Shobottom, S. E. Hooper, W. Baker, passed.

The first year scholarship was won by W. S. McDonald, second year, H. F. McDonald; third year (one year's residence in the hospital), J. P. Kennedy.

Silver medal, fourth year, E. M. Copeland; gold medal, A. N. Hayes.

PHARMACEUTICAL INCOMPATIBLES.—The following useful table of incompatibles is given, (*Med. Phar.*):

Acacia—Incompatible with alcohol, alcoholic and ethereal tinctures; * borax; iron chloride; lead salts.

Acids, in General.—Incompatible with alkalies, alkaline solutions; metallic oxides.

Acid, arsenious.—Incompatible with iron oxide; magnesia; lime water.

Acid, salicylic.—Incompatible with iron compounds; potassium iodide; * lime water.

Acid, tannic.—Incompatible with alkalies, carbonates and bicarbonates; lime water; chlorine water; albumen; gelatin.

Bismuth, subnitrate.—Incompatible with calomel; sulphur; tannin; soda bicarb.

Chloral hydrate.—Incompatible with alkalies, carbonates, * ammonium and mercury compounds; potassium, bromide and alcohol.

Iodine.—Incompatible with ammonia; * alkalies, carbonates; chloral; metallic salts; starch.*

Lead, acetate.—Incompatible with acacia; acid hydrochlor.; acid sulphuric and sulphates; ammon. chloride; carbonates; lime water; iodine; potassium iodide; tannin.

Mercury, bichloride.—Incompatible with potassium iodide; * salts, carbonates; tannin.

Mercury, mild chloride (calomel).—Incompatible with acids, acid salts; alkalies, carbonates; ammon. chloride; iodine; potassium iodide; iron chloride; iodide; sulphur.

Potassium, iodide.—Incompatible with acids, acid salts; alkaloids; iron; lead and mercury salts; potassium chlorate; silver nitrate; chlorine water.

Potassium permanganate.—Incompatible with ammonia salts; alcohol; glycerin; ethereal oils; organic substances.

Sodium, bicarbonate.—Incompatible with acids, acid salts; acid tannic; alkaloids; metallic salts.

Sodium, bromide.—Incompatible with acids, mineral; chlorine water; mercury compounds.

Silver, nitrate.—Incompatible with acids, acetic, hydrochloric, hydrocyanic, sulphuric, tartaric, and their salts; alkalies, carbonates; iodine; potassium iodide, bromide; sulphur; cocaine.

*Sometimes directed to be compounded.

CAUSES OF EXTRA-UTERINE PREGNANCY—Dr. Zinke in the *Am. Jour. of Obstetrics* gives the causes of extra-uterine pregnancy as follows:

1. *Terror and shock* coinciding with time of fecundation.
2. *Blows* upon the abdomen a short time after fruitful coition. Both of these are looked upon as doubtful, since it will never be proved whether or not they can produce a dislocation of the ovum.
3. *Malformation of the tube*; *paralysis* or *spasm* of the same; *defective or excessive length* of the tube; *engorgement, swelling and ulceration* of its mucous membrane; *hardening and retraction* of the fimbriated extremity, as well as *obliteration* of the tube within the uterus; all are quoted by Tarnier as observed by himself, Smellie, De Ferre, Mayor, Schmidt, Menier, and Gaide.
4. *False passages leading to Fallopian*