The Boak Scholarship (\$25) for the highest marks on examinations in anatomy of the second year—Theo. J. Curphey, Kingston, Jamaica.

The New York Alumni Association Scholarship (\$50) for the highest marks in physiology and histology for the second year, open also to art students in honor animal biology—Calvert M. Carruthers, Sarnia (with honor of the Boak Scholarship).

The N. F. Dupuis Scholarship (\$60) for the highest marks in chemistry of the second year—George P. F. Allen, St. Andrew, Jamaica (with honor of the New York Alumni Association Scholarship).

The Dean Fowler Scholarship (\$50) for the highest marks on the examinations of the third year—George Pettinger, B.A., Kingston.

Medal in Medicine—Albyn A. Cauley, Lombardy (with honor of the medal in surger).

Medal in Surgery-Hendry C. Connell, B.A., Kingston,

TORONTO AND MONTREAL.

The following comparative statement of death rates in Toronto and Montreal has been prepared in connection with the movement against the policy of interference with the Toronto Health Department:

1917.	Toronto.	Montreal.
Total deaths under one year	1,110	3,488
Deaths per 100,000—		
Typhoid fever	3.8	23.6
Diphtheria	17.3	37.6
Scarlet fever	2.7	13.4
Measles	4.2	22.4
Whooping cough	7.0	10.2
Tuberculosis	103.6	184.6
Pneumonia	172.0	189.8

PROVINCIAL HEALTH REPORT.

Provincial Board of Health statistics for the last four months show 1,416 cases of scarlet fever and 36 deaths, or 2.5 in 100, compared with the epidemic of 1903, when the disease was not of such mild type and the cases for the same months were 1,860 and the deaths 350, or 18.8 in 100.

Diphtheria dropped from 394 cases and 32 deaths in January last to 242 cases and 22 deaths in April. The board for last April distributed 8,559,000 units of antitoxin free at a cost of \$1,280.

Smallpox showed a reduction for April compared with the other three months of this year, while measles prevailed to a greater extent last April than in April, 1917.