Colonic Intoxication, by J. E. Binney, Kansas City, Mo.

Practical Points in the Surgical Treatment of Exopthalmic Goitre, by A. J. Ochsner, Chicago, Ill.

Treatment of Foreign Bodies in the Esophagus, by E. Fletcher

Ingals, Chicago, Ill.

Brain Surgery Technique, by J. Rilus Eastman, Indianapolis, Ind. Treatment of Abscesses and of the Necrotic Foci Resulting from the Use of Salvarsan, by A. Ravolgi, Cincinnati, Ohio.

Treatment of Prostatic Obstructions, by E. O. Smith, Cincinnati,

Ohio.

Subject not announced, H. Tuholske, St. Louis, Mo.

Artificial Tendons and Ligaments in the Surgical Treatment of Paralysis, by Nathaniel Allison, St. Louis, Mo.

Uterine Cancer, by John C. Murphy, St. Louis, Mo.

Arthritis Deformans, by Leonard W. Ely, Denver, Colo.

Acute Angulation and Flexure of the Sigmoid as a Causative Factor in Epilepsy, with Special Reference to Treatment, by W. H. Axtell, Bellingham, Wash.

The character of contributions prepared by these well-known surgeons are of such a nature as to make this number particularly interesting.

SYNOPSIS OF THE REPORT OF THE REGISTRAR-GENERAL OF ONTARIO, 1910.

What the frivolous call "the hatches, matches and dispatches record" for the Province of Ontario for 1910, which has been compiled by the Registrar-General's Department, contains some interesting figures with regard to the vital statistics of the province. The report is in the hands of the printers, and will not be ready for the public for some weeks yet.

During the year there were 55,871 births, 24,036 marriages, and 33,539 deaths, or 24.9, 10.7, and 14 per 1,000 of the estimated population respectively for the county municipalities of the province (including cities and towns).

For the 18 cities the figures are: Births, 18,767, or 32.2 per 1,000; marriages, 11,793, or 20.2 per 1,000; and deaths, 12,303, or 21.1 per 1,000.

The towns of 5,000 population and over are 15 in number, and their statistics are as follows: Births, 2,918; ratio, 21.6; marriages, 1,405; ratio, 10.4; deaths, 1,109; ratio, 14.7.