

INTERNATIONAL CLINICS.

A Quarterly of Illustrated Clinical Lectures and especially prepared Original Articles on Treatment, Medicine, Surgery, Neurology, Pædiatrics, Obstetrics, Gynæcology, Orthopædics, Pathology, Dermatology, Ophthalmology, Otology, Rhinology, Laryngology, Hygiene, and other topics of interest to students and practitioners. Edited by H. W. Cattell, M.D., M.A., with the collaboration of C. H. Mayo, M.D., Sir W. Osler, Frank Billings, A. McPhedran and others. Vol. iii of the 25th series, 1915. Philadelphia and London: J. B. Lippincott Company. Canadian Agents: Charles Roberts, Montreal.

This volume contains nine articles on Diagnosis and Treatment, four on Pædiatrics, eight on Borderland Medicine, and four on Surgery. This volume maintains the high standard of the series to which it belongs. We have had the opportunity on many former occasions of reviewing volumes of this series, and always with distinct gratification at the high standard maintained. This volume is one more evidence of the extreme faithfulness of the editors to secure the very best for their readers.

MISCELLANEOUS

THE PAY OF SURGEONS IN THE UNITED STATES PUBLIC HEALTH SERVICE.

After four years' service, assistant surgeons are entitled to examination for promotion to the grade of passed assistant surgeon. Passed assistant surgeons after twelve years' service are entitled to examination for promotion to the grade of surgeon.

Assistant surgeons receive \$2,000, passed assistant surgeons \$2,400, surgeons \$3,000, senior surgeons \$3,500, and assistant surgeon-generals \$4,000 a year. When quarters are not provided, commutation at the rate of \$30, \$40 and \$50 a month, according to the grade, is allowed.

All grades receive longevity pay, 10 per cent. in addition to the regular salary for every five years up to 40 per cent. after twenty years' service.

The tenure of office is permanent. Officers travelling under orders are allowed actual expenses.

ONTARIO'S HEALTH.

The Provincial Board of Health returns for August show a decrease in scarlet fever, diphtheria, typhoid fever and infantile paralysis, and