

Institute on the death-rate from tuberculosis in Philadelphia, and a report of some of the scientific work done by members of the staff of the institute during the year. Edited by JOSEPH WALSH, A.M., M.D. Published by the Henry Phipps Institute, 238 Pine Street, Philadelphia. 1907.

On Treatment. By HARRY CAMPBELL, M.D., B.S., F.R.C.P., Physician to the Northwest London Hospital and to the Hospital for Diseases of the Nervous System, Welbeck Street. Pages 416. Cloth. Price, \$1.50. London: Baillière, Tindall & Cox, 8 Henrietta St., Covent Garden. Canadian agents: J. A. Carveth & Co., Toronto.

In this work the author gives us an essentially logical method of treatment. It deals with the subject in a general way, embracing many useful hints and suggestions which are unfortunately not mentioned in the standard medical works or in our medical schools. It is a book full of common-sense suggestions which are of inestimable value to the student and practitioner.

E. C. B.

Röntgen Rays and Electro-Therapeutics, with Chapters on Radium and Phototherapy. By MIHRAN KRIKOR KASSABIAN, M.D., Director of the Röntgen Ray Laboratory, and Instructor in Electro-Therapeutics in Medico-Chirurgical Hospital and College; Member of the Philadelphia County Medical Society, Pennsylvania State Medical Society, American Medical Association, American Röntgen Ray Society; Vice-President of the American Physico-Electro-Therapeutic Society, New York Medico-Legal Society, etc., etc. Philadelphia and London: J. B. Lippincott Company. Pp. xxxii-545. Illustrations 245.

This work, which is one of Lippincott's New Medical Series, possesses many features which should recommend it to the busy practitioner who desires to familiarize himself with recent advances in Electro-Therapy and the uses of the Röntgen Ray. For instance, an enormous amount of most valuable material is condensed between its covers, and this matter so arranged as to be very readily available. Then again, authorities are freely quoted, a point of much importance to those unfamiliar with the subject. Also, the illustrations are exceptionally instructive and clear, as well as unstinted in number, and the diagrammatic ones most helpful in the elucidation of the text. For its comprehensive and comprehensible description of apparatus, and its attention to the important subject of technique, this work is especially to be commended; but the book possesses so many features of value that it is difficult to say which is its strongest point, except, perhaps, that, as might have been expected, owing to the pre-eminence of the