

Currier, and Abnormal Parturition, by Drs. Grandin and Marx; Pleurisy, by Dr. Alex. McPhedran, Toronto; Catarrhal Pneumonia, by Dr. Solomon Solis-Cohen; Lobar Pneumonia, by Dr. Thos. G. Ashton; Orthopædic Surgery, by Gwilym G. Davis, etc. This volume more than sustains the claims of this Annual and Cyclopædia, to be an exhaustive yet condensed presentation of the most modern views and advances in all the branches of medicine.

J. B. McC.

Simon's Clinical Diagnosis. A Manual of Clinical Diagnosis by Microscopical and Chemical Methods. For Students, Hospital Physicians and Practitioners. By Charles E. Simon, M.D., late Assistant Resident Physician Johns Hopkins Hospital, Baltimore. In one very handsome octavo volume of 563 pages, with 136 engravings and 18 full-page colored plates. Cloth, \$3.50 net. Lea Bros. & Co., Philadelphia and New York, 1900.

Clinical diagnosis interests every practising physician, and the more proficient he is in the various methods employed towards this end the greater will be his success. This new edition of Dr. Simon's popular book deals with the latest and most approved methods of employing the microscope and chemical tests in recognizing disease, and, as might be expected, with the thorough revisal and new matter added, is much more complete than either of the previous editions issued during the last four years. The description of methods is clear and readily comprehended, so that, with the reagents and the instruments indicated and this work a physician can, with a little practice, apply these latest methods for precise diagnosis.

The blood is first studied in regard to its general characteristics, its chemical examination, then its microscopic examination, its bacteriology and parasitology; this chapter has received more additions than any other, and represents the most recent aspect of the methods now approved. Chapters are devoted to the secretions of the mouth; the gastric juice and gastric contents; the feces; the nasal secretion; sputum; urine; transudates and exudates; cystic contents; cerebro-spinal fluid; semen; vaginal discharge, and the secretion of the mammary glands. The book is embellished by numerous colored plates, and cuts, illustrating instruments, organs, tissues, secretions, parasites, micro-organisms, blood, crystals, etc. It is perfection itself as a guide to student, practitioner or teacher in this important department of daily work.

J. B. McC.

PUBLISHERS DEPARTMENT.

The *Quarterly Review* for October—published in London October 24—will contain an important article on "The Coming Presidential Election," analysing the issues of the campaign and forecasting its result. The article will be reprinted entire in *The Living Age* (Boston) for November 3—ready November 1. According to the custom of *THE QUARTERLY* the article is unsigned, but it is written by Mr. Edward Stanwood, author of "A History of the Presidency."