

*An English Handbook to the Paris Medical School.* (With map.) By A. A. WARDEN, M.D.; Visiting Physician to the Hertford British Hospital, Paris. Second Edition. Price 2s. net. London: J. & A. Churchill, 7 Great Marlborough Street. Philadelphia: P. Blakiston's Son & Company, 1012 Walnut Street. 1910.

This is a small booklet dealing with such subjects as "Post-Graduate Work in Paris," "The Faculty of Medicine," "The Hospitals," "The Pasteur Institute," and the museums, libraries and other institutions in Paris. It is full of information and will be found especially useful to physicians intending to visit Paris during their vacation.

*Living Anatomy and Pathology.* The Diagnosis of Diseases in Early Life by the Roentgen Method. By THOMAS MORGAN RORCH, M.D.; Professor of Pediatrics, Harvard University. Three hundred and three illustrations. Philadelphia and London: The J. B. Lippincott Company.

This volume is undoubtedly one of the handsomest dealing with the Roentgen Ray that has reached our desk in years. It is a volume of 265 pages and includes 303 splendid half-tone illustrations.

During the past ten years the Roentgen Ray has come to be used very largely in surgical diagnosis, so that a book such as the author now favors the profession with will be found immensely valuable to workers along this line. We can safely say that we have seldom come across such beautiful skiagraphs, the half-tone work being of the highest type. Plate No. 2, showing a skiagraph of a premature infant, is undoubtedly one of the best we have seen. The author undoubtedly has favored the profession with a work that should for years to come be looked upon as one of the best on the subject. The book is devoted to the diagnosis of disease, the author not having attempted to pay any attention to the subject of treatment. The volume will be found useful, not only to the surgical practitioner, but to any student who desires to equip himself with an adequate knowledge of the Roentgen method and its application to surgery. The book is divided into nine divisions, the different divisions being devoted to "Living Normal Anatomy," "Illustrative Use of Living