

and in a readable form, the essential facts of histology. The subject is discussed in eighteen chapters and is well illustrated.

The work will no doubt find a field of usefulness among graduates as well as undergraduates. By reading the work, a general practitioner will be able in a short time to obtain a fair knowledge of the general principles of modern histology, and the student will find it a convenient substitute for notes.

---

*Essentials of Physical Diagnosis of the Thorax.* By ARTHUR M. CORWIN, A.M., M.D., Instructor in Physical Diagnosis in Rush Medical College; Attending Physician to the Central Free Dispensary, Department of Rhinology, Laryngology, and Diseases of the Chest. Third edition, revised and enlarged. Philadelphia: W. B. Saunders. Canadian Agents: J. A. Carveth & Co. Price, \$1.25 net.

The first edition of this work was published for the immediate wants of the author's classes. Its field of usefulness ever extended, and the author was compelled to bring out a second edition, which he has thoroughly revised.

The author presents the subject in a form which, we think, will prove satisfactory to any one studying the important subject of physical diagnosis of the thorax.

---

*A Text-Book of Physiological Chemistry.* For Students of Medicine and Physicians. By CHARLES E. SIMON, M.D., of Baltimore, author of "Simon's Clinical Diagnosis," etc. In one octavo volume of 452 pages. Cloth, \$3.25 net. Philadelphia and New York: Lea Brothers & Co.

The many admirers of Dr. Charles E. Simon's Clinical Diagnosis will welcome from his pen this, the first systematic American work on Physiological Chemistry. Scientific accuracy is the order of the day in medicine, and will still more characterize the future. A few years ago such a work as Cushny's Pharmacology, for instance, would have interested only a fraction of the readers who so speedily brought it to a new edition. There is an eager desire to know the exact mode of action of drugs and there is the same demand for accuracy and certainty in determining disease. Simon's Clinical Diagnosis answers this latter demand, and promptly passed through several editions, thus forecasting the future of his new work on Physiological Chemistry. The three volumes are on a par in their respective lines.

Dr. Simon is an admirably clear writer and teacher, and has