

Dosage has not been reduced by any author to an exactness which finds general acceptance, although distinct advances have been made, and our authors claim to apportion exactness for many skin diseases, while at the same time warning the operator of possible deleterious consequences to both patient and physician.

High frequency currents have fifty pages devoted to them, and the most recent results in this newest development are fully described. Altogether, this well bound volume, with clear print of excellent paper, embodying many excellent illustrations, is a distinct addition to our armamentarium.

G. T. R.

The Welcome Physiological Research Laboratories
founded 1894. Walter Dawson, Director, Rockwell Hall
Herne Hall, London, S. E.

These laboratories were founded by Mr. Welcome, who is the Principal of the well-known druggists firm of Burroughs, Welcome & Co., of London. The first was started in 1894, and in 1899 additions were made. To-day it is completely up to date. Much of the work done has reference to the requirements of his firm, but original research on a large scale was also conducted.

F. W. C.

Howes' Hand Book of Parliamentary Usage. Hands
& Noble, New York.

This is a very *multum in parva*, and should be in the hand of every one who is a presiding officer or likely to become one.

F. W. C.

Simon's Clinical Diagnosis. A Manual of Diagnosis by Microscopic and Chemical Methods, for Students and Practitioners. By Charles E. Simon, M.D., late Assistant Resident Physician at Johns Hopkins Hospital, Baltimore. New (fifth) edition, thoroughly revised and much enlarged. Octavo 695 pages, 150 engravings, 22 coloured plates. Cloth. \$4.00, net. Lea Brothers & Co., Publishers, Philadelphia and New York, 1904.

The first edition of this successful book was issued in 1896. The demand for it was such that up to 1902 three large editions were required. The present (fifth) edition contains the additional progress made in this department during the past two years. The work is exceedingly comprehensive in regard to all which relates to clinical microscopy and chemistry, giving all the latest and most