

BIOGRAPHICAL CLINICS :

Origin of the Ill Health of De Quincy, Carlyle, Darwin, Huxley, and Browning, by George M. Gould.

THE above is the title of a book to be issued by Messrs. P. Blakeston's Son & Co., at an early date. The work will be a very interesting and instructive one. The distinguished author takes the view that the ill health of these writers was due to eye strain. He makes out a strong case.

A REFERENCE HAND-BOOK OF THE MEDICAL SCIENCES.

Embracing the entire range of Scientific and Practical Medicine and Allied Science by various writers. A new edition completely revised and rewritten. Edited by Albert H. Buck, M.D., New York City, Vol. 1. Illustrated by numerous chromolithographs and four hundred and ninety-eight half-tone and wood engravings. New York: William Wood and Company.

TO all who are acquainted with the former edition of the Reference Hand-Book of the Medical Sciences, the present edition will need but little introduction. A perusal of volume one of the second edition convinces one that it would be well nigh impossible to imagine in what way it could have been improved. We have here a large volume, 9 inches by 11½ inches, and consisting of 800 double column printed pages. The entire make-up of the book is an expression of all that is ideal in the book making art, including binding, paper, type and illustrations. With regard to the colored plates, they may well be called superb. The half-tone and wood engravings are in every respect of a very superior character. Excellent, however, as these features of the volume are, it is not until the reading matter is examined that the real value of the volume becomes apparent. The articles are of a very high standard of merit; and are regulated in length with great care, from the stand-point of the subject discussed. The literary and scientific qualities of the articles are all that could be desired. The first volume gives a list of contributors making up four pages. The articles are arranged alphabetically, and cover A and B. For readiness of reference and reliability of matter, it may be safely said that there is no other single work equal to the Reference Hand-Book of Medical Sciences.
