Infant Feeding in its Relation to Health and Disease. By LOUIS FISCHER, M.D., Attending Physician to the Children's Service of the New York German Polyklinik, etc., etc. With fifty-two illustrations, with twenty-three charts and tables, mostly original. F. A. Davis Company, Publishers. 1901.

The reader will find much valuable information in this little book. One feature that is of considerable interest is the writer's attack, for it can scarcely be called less, on the Walker-Gordon process of modifying milk and on Dr. Rotch. The author prefers pure milk modified at home.

Very many references are made by the author to articles, both original and translated, appearing in various American and European journals. As a whole, we should say that the tone of the work is too controversial for a text-book.

K. C. M.

A Practical Treatise on Medical Diagnosis. For the use of Students and Practitioners. By John H. Musser, M.D., Professor of Clinical Medicine, University of Pennsylvania, Philadelphia. New (4th) edition, thoroughly revised. In one octavo volume of 1104 pages, with 250 engravings and 49 full-page colored plates. Cloth, \$6.00, net; leather, \$7.00, net; half morocco, \$7.50, net. Lea Brothers & Co., Publishers, Philadelphia and New York. October, 1909.

In view of the fact that no work has done so much to put the science of Diagnosis upon a firm practical basis, pointing out clearly the best and most modern methods of precision, both clinical and laboratory, it is not surprising that "Musser's Medical Diagnosis" has become the leading and standard book on its subject.

Successful treatment, the aim of every practitioner, can follow only an accurate and complete diagnosis, and this in turn demands the use of every known method of investigating symptoms and conditions, however complicated or obscure. To no more trustworthy, authoritative, modern or comprehensive book can the practitioner refer in times of anxiety and doubt than the one under consideration.

Instruments of precision, the topography of disease and every accepted method of clinical and bedside investigation are described so clearly, and with such fulness, that the work is appreciated equally as a text-book in the best medical colleges and as a never-failing consultant for the practitioner.

The constant and increasing demand renders necessary the issue of frequent editions, and enables the author to keep his work carefully revised to the latest date, as will be seen upon examining the present edition, notwithstanding the fact that its predecessor was published less than a year ago. The illustrations have been revised as thoroughly as the text, and besides 250 engravings, the book contains no fewer than forty-nine full-page colored plates.