ation, labour, abortion, gonorrhea and tumours, the author has collected much useful information. The remarks on lacerations, abortion and gonorrhea are likely to prove specially interesting and helpful to the physicians who consult these pages. The volumes are in the pretty form so well known to readers of this series.

A Manual of Modern Surgery, General and Operative. By John Chalmers Da Costa, M.D., Demonstrator of Surgery in Jefferson Medical College, Philadelphia, etc. With 188 Illustrations in the texts, and 13 full-page plates in colours and tints, aggregating 276 separate figures. Price \$2.50. Philadelphia: W. B. Saunders, 925 Walnut Street, 1894.

The aim of this manual is to present in clear terms and concise form, the fundamental principles, the chief operations, and the accepted methods of surgery. This work stands between the complete textbook and the incomplete but concentrated compend. It is a practical, well-written book.

A Synopsis of the Practice of Medicine, for Practitioners and Students. By WILLIAM BLAIR STEWART, A.M., M.D., Lecturer on Therapeutics; Late Instructor on Practice of Medicine in the Medico-Chicurgical College of Philadelphia; Demonstrator in the Philadelphia School of Anatomy. Cloth, \$2.75. E. B. Treat, Publisher, 5 Cooper Union, New York.

This is a work of over four hundred pages, which was prepared in order to present to the profession a brief synopsis of the subject, and in order to give the busy practitioner and student concise and brief descriptions which would suggest practical thoughts upon etiology, symptomatology, pathology, diagnosis, prognosis and treatment. All of the prominent authorities in the recently

issued Text-books and Systems, also the current Medical Literature, have been laid under contribution, and the most approved methods of treatment have also been given prominence. Many drugs and methods have not been considered at length, not on account of their inutility, but from the fact that better forms of treatment have taken their place.

Text-Book of Nervous Diseases. Being a Compendium for the use of Students and Practitioners of Medicine. By Charles L. Dana, A.M., M.D., Professor of Nervous and Mental Diseases in the New York Post-Graduate Medical School, and in Dartmouth Medical College; Visiting Physician to Bellevue Hospital; Neurologist to Montesiere Home; Ex-President of the American Neurological Association, etc. Third edition, with 210 illustrations. New York: William Wood & Company. 1894.

It is but a short time since the above work made its bow to the medical profession, and we have before us the third edition. The table of contents shows that the author has taken a comprehensive view of his subject. Part I. discusses the general description of the nervous system. its anatomy and diseases, in a very clear and able manner. In this portion of the work a solid foundation is laid for the study of nervous diseases. Part II. deals with the anatomy and diseases of the cerebro-spinal nerves. Under this head neuritis, neuralgia, tumours, degenerations and functional disorders come in for their the share of attention. The information is well up to date and in a highly readable form. Part III. discusses very fully and ably the anatomy and diseases of the spinal cord. The arrangement of the topics in this section is excellent. Part IV. covers carefully the anatomy and diseases of the brain. A large amount of information is compressed into a little over one hundred pages. Part V. treats