

organs, the ductless glands, the kidneys, the bladder, the nervous system, etc., etc. The author displays much tact in the space he gives to the several topics, the important ones receiving full consideration. The suggestions on the prevention of diseases are very useful and cover the ground according to the most recent views. The book is full of prescriptions and dosages for the different conditions. Throughout the work both the metric and the ordinary method of weights and measures are given. The author is very careful of his statements on the treatment of diseases by the various sera, and is only prepared to award praise when it can honestly be given. It may be said with much confidence that this is a very readable and useful book, and one that should become a general favorite.

PROGRESSIVE MEDICINE.

A quarterly digest of Advances, Discoveries and Improvements in the Medical and Surgical Sciences. Edited by Hobart A. Hare, M.D., Professor of Therapeutics and Materia in the Jefferson Medical College of Philadelphia, etc., etc., assisted by H. R. M. Landis, M.D., Visiting Physician to the Tuberculosis Department of the Philadelphia Hospital, etc., etc. Vol. II., June, 1906. Lea Brothers & Co., Philadelphia and New York, 1906. Price, paper, \$6.00 per year; cloth, \$9.00.

The quarterly volume compares well with all the others in the same series. Progressive medicine is known to every medical practitioner on this continent and to a good many in other countries. Its merits have made it a welcome addition to many libraries. There are five main topics discussed at length in this volume. W. B. Coley, M.D., of New York, takes up "Hernia." His treatment of the subject is most exhaustive and thorough. The article is fully illustrated. "The Surgery of the Abdomen" is reviewed by Dr. G. M. Foote, of New York. He gives about 100 pages to the subject. His examination of every phase of abdominal surgery is very complete. This is followed by Dr. John G. Clark's article on "Gynæcology." Every one who knows of Dr. Clark's splendid work in Philadelphia on his favorite field will expect much in this article, and will not be disappointed. Dr. Alfred Stengel, of the University of Pennsylvania, discusses the diseases of the blood. His views are up-to-date in every respect. He is well known as an advanced worker on this group of diseases, and he gives in this article the very best of his wide experience and extensive reading. The article on "Ophthalmology," by Dr. Edward Jackson, closes the volume. The recent advances and discoveries in Ophthalmology are gathered in and reduced to convenient bulk for the general reader. This article makes a fitting ending to the volume. The illustrations throughout the book are all that could be desired. The