Philadelphia; assisted by a large corps of the most eminent American surgeons. In three volumes, with many illustrations. Vol. II. Philadelphia: Henry C. Lea's Son & Co. Montreal: Dawson Brothers,

The second volume of this great standard work contains the following sections: viz., Diseases of the organs of special sense; Diseases of Circulatory System; Diseases of Digestive Tract; Diseases of Genito-Urinary Organs. The revision seems to have been very efficiently carried out, and the illustrations are quite numerous. Two colored lithographic plates representing typical changes in the retina are also added. Amongst the names of the well-known American surgeons who have acted as revisors in the various departments are the following: Drs. Harlan, J. Solis Cohen, Lewis A. Stimson, J. H. Packard, Edwd. L. Keyes, J. William White, and Alex. J. C. Skene. Too much praise cannot be given to the publishers for the admirable appearance of the volume as regards binding and typography.

A Study of the Tumors of the Bladder.—With original contributions and drawings. By ALEX. W. STEIN, M.D., Surgeon to Charity Hospital, Genito-Urinary and Venereal Division, Professor of Visceral Anatomy and Physiology at the N. Y. College of Dentistry, &c., &c. New York: Wm. Wood & Co. Montreal: J. M. O'Loughlin.

This is a monograph of considerable value upon some rare forms of disease. The author has met with four cases of tumor of the bladder, in two of which he secured post-mortem examinations. These have been the foundation of his study of the subject. He has collected together the literature of these growths, and furnishes a complete bibliography of the published cases. They are classified and discussed seriatim, all important details concerning their nature, symptomatology, diagnosis and treatment receiving careful attention. The work contains several drawings of the original cases, as well as many others taken from the published observations of other writers. The volume forms a valuable contribution to the surgery of the bladder.