Doubtless the technique is grand, and the chance of infection reduced to a minimum by strict attention to its details; yet, in the preparation of the operator and his assistants, we cannot agree with Dr. Robb in toto. By the continued use of the permaganate of potash and oxalic acid, followed by strong solutions (1 in 500) of bichloride of mercury, as he recommends, one's hands shortly become blackened, roughened, and covered with fissures, which must necessarily greatly increase the difficulties of thorough disinfection.

A SYSTEM OF GENITO-URINARY DISEASE, SYPHI-LOLOGY AND DERMATOLOGY. By various authors. Edited by Prince A. Morrow, A.M., M.D., Clinical Professor of Genito-Urinary Diseases, formerly lecturer on Dermatology in the University of the City of New York, Surgeon to Charity Hospital, etc. With illustrations. In three volumes. Volume III, Dermatology. New York: D. Appleton & Co. 1894.

This volume of nearly one thousand pages has been contributed to by twenty-seven of the most prominent dermatologists in Canada and the United States. Whether that is an advantage or not is a matter of opinion, many preferring a work written entirely by one man. However that may be, this book must commend itself to all, as it is well written and arranged, exhaustive, and in every respect up to date.

The classification of diseases of the skin has, owing to advances made in microscopy and bacterology during the last few years, of necessity changed considerably. Some forty new diseases have been added, which, a few years ago, were either confounded with others or entirely unrecognized. This has necessitated the introduction of many new terms in order that pathological conditions may be more clearly explained.

This book contains what is most essential in a treatise on dermatology, viz.: good plates and photo-engravings. There are eleven photographs in colors or chromo-lithographs, sixteen half-tone plates, and one hundred and four figures, mostly photographs of pathological changes in diseased tissues. These have all been most beautifully and perfectly executed, and are life-like representations of what the pare intended to illustrate.

AN OPERATING TABLE. By Hunter Robb, M.D. From the John Hopkins Hospital Bulletin, No. 41, June, July, 1894.

THE JOHNS HOPKINS' HOSPITAL REPORTS. Vol. IV., Nos. 4 and 5. Report in Neurology II. I. Dementia Paralytica in the Negro Race. II. Studies in the Histology of the Liver. III. Intrinsic Pulmonary Nerves in Mammalia. IV. Intrinsic Nerve Supply of the Cardiac Ventricles in Certain Vertebrates. V. Intrinsic Nerves of the Sub-maxillary Gland of the Mus Musculus. VI. Intrinsic Nerves of the Thyroid Gland of the Dog. VII. The Nerve Elements of the Pituitary Gland. By Henry J. Beekley, M.D.

THE SCHIMMEL NON-REPEATING PRESCRIPTION BLANK. H. J. Milburn & Co., Detroit, Agents. This is a very novel and doubtless very useful form of perscription blank, arranged so that the patient cannot have a mixture refilled without first reporting to his physician and receiving his order.

MACROBIOTIC; OR, OUR DISEASES AND OUR REMEDIES. For Practical Physicians and People of Culture. By Julius Hensel, Physiological Chemist. Translated by Professor Louis H. Tafel, of Urbana University, Ohio. From the second revised German edition. Philadelphia: Boericke & Tafel. 1894. Pp. 6-7 to 201.

MYOMA UTERI AND ITS TREATMENT. By Andrew F. Currier, M.D., New York. Re-printed from American Journal of Obstetrics. Vol. xxix No. 1. 1894. Wm. Wood & Co.

THE INTRA-UTERINE TAMPON. By Andrew F. Currier, M.D., New York. Re-printed from Annals of Gynæcology and Pediatry. October, 1893.

NINETEENTH ANNUAL REPORT of the Secretary of the State Board of Health of the State of Michigan, for the year ending June 30th, 1891. Robert Smith & Co., State Printers.

ABSTRACT OF PROCEEDINGS of the Michigan-State Board of Health Quarterly Meeting, July 13, 1894.

Uternie Pathology. By E. H. Pratt, M.D., Chicago. Reprinted from the *Journal of Orificial Surgery*, June, 1894.

PROCEEDINGS AND ADDRESSES of the Sanitary Convention, held at Menominee, Michigan, April 5th and 6th, 1894.

ASEPSIS IN MINOR PROCEEDURES. By Hunter Robb, M.D. Reprinted from Maryland Medical Journal, May 19, 1894.