

lessen this force. The foot was strapped and elevated, and cold water dressings applied. During the evening a good deal of heat and redness appeared in the stump, and the oozing was slight. Ice and a weak solution of carbolic acid was added to the dressing.

September 13th—The swelling and redness increased, and two of the lowest straps were cut. The wound seemed slightly inclined to suppurate, otherwise the patient was doing well.

September 14th—Suppuration going on, but the discharge is healthy looking—the swelling had diminished.

September 19th—Doing very well—union taking place—the sutures have all been removed.

September 24th—The patient is doing well in every respect, his appetite being good, and bowels moved regularly. The lips have closed with the exception of one or two points where there is a little suppuration.

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#### BOOKS AND PAMPHLETS RECEIVED.

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*Urinary and Renal Disease, including Urinary Deposits*, illustrated by numerous cases and engravings, by William Roberts, M.D., F.R.C.P., London. Second American from the second revised and enlarged London edition. Philadelphia: H. C. Lea. Toronto: Copp, Clark & Co.

This work is divided into three parts—The "first part" is devoted to the Physical and Chemical properties of the Urine, and the various alterations it undergoes in Health and Disease. The various methods of Examining the Urine Clinically are pointed out, and also the Microscopical Appearances of Urinary Deposits. The "second part" treats of Urinary Diseases, such as Diabetes Insipidus, Diabetes Mellitus, Gravel and Calculi, and Chylous Urine, and their appropriate treatment. The "third part" embraces the various forms of Organic Disease of the Kidneys, their pathology, course, and treatment.

The first edition of this work was exhausted some time ago, and the demand for a new one being urgent, the author was induced to undertake it. The plan of the work as far as the new edition is concerned, is the same as the old one, but many chapters have been