

is clayey subsoil, obtained from deep diggings, well dried and sifted, entirely free from all sand, grit, or foreign matter. The wound is first covered with waxed paper or gauze and collodion, and then a layer of clay, and over this a roller bandage. The author claims that the earth is not only a disinfectant, but also has a soothing and cooling effect when thus applied to the wound and the healing process takes place more kindly and rapidly.

MANUAL ON DISEASES OF THE EAR, by Laurence Turnbull, M.D., Physician to the Howard Hospital of Philadelphia. Philadelphia. J. B. Lippincott & Co. Toronto, Adam, Storenson & Co. pp. 486.

The above volume is illustrated with one large colored lithographic plate, showing the anatomy of the ear, and over one hundred illustrations on wood, representing the various instruments employed in aurial surgery. The aim of the author has been to make the work practically useful, and to lay down the fundamental principles which should be the practitioner's guide in diagnosis and successful treatment. The subject is presented in such a manner that any well educated physician might, with the aid of this volume, treat satisfactorily any of the diseases of this important organ. The work deserves well of the profession, and will no doubt, sooner or later, find a place in every reading man's library.

CONCENTRATED ORGANIC MEDICINES, by Grover Coo, M.D. 8vo., pp. 446. Price \$1.25. New York Keith & Co.

This volume comprises a practical exposition of the properties and uses of the active principles of medicinal plants—foreign and indigenous. It also contains a brief history of crude organic remedies, constituents of plants, concentrated medicines, officinal preparations, &c. Send for a copy, or order through your bookseller.

INSUFFICIENT VACCINATION. By William Henry Cumming, Atlanta, Georgia, (late of Toronto). Reprinted from the *Atlanta Medical and Surgical Journal*.

This is a pamphlet which is well worthy the serious consideration of the medical profession. The author shows most conclusively, from statistics, that four or five genuine vaccine vesicles are necessary to complete and successful vaccination.