

to publish all current thought in these departments of medical knowledge. The publishers, Leonard & Co., 141 Broadway, New York, do not send sample copies, but if you are not pleased with the first number it may be returned and the order erased. Subscription, \$3.00 per annum. Payment is not asked till end of the year.

—Messrs. J. B. Lippincott Company announce to the profession the publication of a Cyclopædia of the Diseases of Children, Medical and Surgical, by American, British, and Canadian authors, edited by John M. Keating, M.D., in four imperial octavo volumes; to be sold by subscription only. The first volume will be issued early in April, and the subsequent volumes at short intervals. A thorough knowledge of the diseases of children is a matter of the greatest importance to most physicians, and as this is the only work of the kind that has been published in English, it will be invaluable as a textbook and work of reference for the busy practitioner.

Publisher's Department.

UTERINE STYPTIC.—John Adderley, M.D., Skibbereen, County Cork, Ireland, says: "It gives me great pleasure to add my testimony to the great value of S. H. Kennedy's Extract of *Pinus Canadensis*, which I consider a most valuable uterine styptic, seeming not only to possess the power of arresting uterine hemorrhage, but also to produce a healthy action of the parts. I used it with a patient who had been suffering for a number of years from menorrhagia, depending upon ulceration of the os and cervix uteri, with whom I had tried all other remedies for menorrhagia, lasting during a period of five months almost without intermission. Extract of *Pinus Canadensis* applied to the os uteri on cotton wool, and also used as a lotion, arrested the hemorrhage immediately, and the Aletris Cordial, which was taken internally, helped to invigorate the system and promote a cure which I had at one time considered incurable. I should not wish to be without these remedies in similar cases, and shall continue the use of them in my practice, as I consider they gave most satisfactory results."