LARYNGISMUS STRIDULUS.—Nouveaux Remédes recommends the following:

R-Chloroform			•			5 to	1	0 drops.
Water .								3 vi.
Glycerine								3 ii.
Sig.—Teaspoonf	ul	eve	ry	hal	f h	our		

Dr. Lapthorn Smith, of Montreal, was elected a Fellow of the American Gynecological Society, at its recent meeting in Brooklyn.

Books and Lamphlets.

THE MEDICAL NEWS VISITING LIST FOR 1893 has been thoroughly revised and brought up to date in every respect. The text portion (32 pages) contains the most useful data for the physician and surgeon, including an alphabetical Table of Diseases, with the most approved Remedies, and a Table of Doses. It also contains sections on Examination of Urine, Artificial Respiration, Incompatibles, Poisons and Antidotes, Diagnostic Table of Eruptive Fevers and the Ligation of Arteries. The classified blanks (176 pages) are arranged to hold records of all kinds of professional work, with memoranda and accounts. Four styles are now published: Weekly (dated, for 30 patients); Monthly (undated, for 120 patients per month, and good for any year); Perpetual (undated, for 30 patients weekly per year); and Perpetual (undated, for 60 patients weekly per year). This last style consists of 256 pages of assorted record blanks, without text. The Medical News Visiting List adapts itself to any system of keeping professional accounts. Each style is in one volume, bound in handsome red leather, with pocket, pencil, rubber, and catheter-scale, price \$1.25. When desired, a Ready Reference Thumb-letter Index is furnished, which is peculiar to this Visiting List, and will save many-fold its small cost (25 cents) in the economy of time effected during a year. In short, every need of the physician seems to have been anticipated in this work.

LEONARD'S PHYSICIAN'S POCKET DAY-BOOK, bound in red Morocco, with flap, pocket, pencil-loop and red edges. Price, post-paid, \$1. Published by The Illustrated Medical Journal Co., Detroit, Mich.

This popular day-book is now in its fifteenth year of publication. The front part of it is occupied with dose tables, and other useful pocket memoranda. It is good for thirteen months, from the first of any month that it may be begun, and

accommodates daily charges for 50 patients, besides having cash department, and complete obstetric records. There are also columns for the diagnosis of disease, or for brief record of the treatment adopted, following each name-space. Name of patient needs to be written but three times in a month. The book is $7\frac{1}{2}$ inches in length and is $3\frac{1}{2}$ inches wide, so that it will carry bill-heads or currency bills without folding. It is bound in flexible covers, and weighs but five ounces, so that it is easily carried in the pocket.

OVER 1,000 PRESCRIPTIONS AND FAVORITE FORMU-LÆ from Authors, Professors and Practising Physicians. Cloth, 12 mo., post-paid, \$1. The Illustrated Medical Journal Co., Detroit, Mich.

The various formulæ contained in this volume are practical prescriptions of new and old remedies for the various types of disease that affect mankind. They are the favorite ones, of the various authorities, for the diseases indicated. The Index is full and complete, thus rendering the whole book easy of access. The volume is copiously interleaved, so that on the blank pages can be recorded, by pasting or copying with pen or pencil, any other prescription suitable for any disease that is on the opposite page of the book; the complete index thus indexes each new formulæ you may see fit to copy into the pages of the The whole is comprised in a handy cloth-bound volume of nearly 300 pages, and will be mailed to any address upon receipt of its price by the above publishers.

MANUAL OF PRACTICAL, MEDICAL AND PHYSIOLOGICAL CHEMISTRY, by Chester E. Pellew, E.M., Demonstrator of Physics and Chemistry in the College of Physicians and Surgeons, New York, etc. With illustrations, pp. 314. New York: D. Appleton & Co. 1892. Toronto: Carveth & Co.

This is an excellent work for students who should, although they do not always, take a course with not too much pure chemistry. The author seems to have appreciated the necessity of making his work fit in with the medical student's other studies, every subject and every test having some relation to such other work. The lessons deal with physiological chemistry, with the food-stuffs and their products of assimilation with the different fluids and tissues of the body. Much attention has been given to the latest chemical tests, e. g., breast-milk and gastric juice. The work seems practical and in the right direction for medical students.