I Class. 2Class.

## MONTREAL MEDICAL TARIFF.

Approved, agreed to, and published by the principal physicians of this city (thirtg-three in number) on the 16th February ruary 1815.

| Advice at the physician's residence,         | 81 00   | 86 60  |
|--|---------|--------|
| Day visits, regardless of their number,      | 1 (6)   |        |
| Evening visits, between 8 and 10 o'clock,    | 2 00    |        |
| Night visits. from 10 evening to 7 morning   | 5 00    |        |
| Detention during the whole night,            | 12 00   | 8 00   |
| First consultation with another physician    | 5 (0)   | 2 00   |
| Subsequent ditto, up to bth, if not daily,   | 4 00    | 2 0u   |
| Daily consultations with another physician,. | 8 00    | 2 00   |
| Consultations by letter between physicians,  | 5 00    | 5 00   |
| Written advice and certificate,              | 4 00    | 2 00   |
| Daily prescriptions                          | 1 00    | no so  |
| Extra prescriptions,                         | 1 00    | 00 50  |
|  | - 0     |        |
| Visit to Côte des Neiges (2) miles, up hill) | 3 00    | 23 00  |
| " Longueuil (3 miles by steamer)             | 6 00    | 6 00   |
| " Longue l'ointe (d'miles, a good road),     | 5 00    | 5 00   |
| " St. Laurent (6 miles, a difficult road).   | 6 00    | 6 00   |
| " Laprairie, in winter (9 miles on ice)      | 8 00    | 8 00   |
| in summer (9m. by st'mer).                   | 6 00    | 5.00   |
| " Lachine (9 miles, a good road)             | 8 00    | 8 10   |
| " Pointe-aux-Trembles(10m., good rd).        | 8 00    | 8 (0)  |
| " Terrebonne (18 miles, a good road),        | 20 00   | 20 (0) |
| " St. Johns, in winter (21m., Ice & R.R.     | 30 00   | 3u 00  |
| " in sum'r (2lm., st'r & R.R.,               | 20 00   | 20 00  |
| " Beauharnois (30m. by rail & steamer).      | 40 00   | 40 00  |
|  |         |        |
| Midwifery cases,                             | 20 00   | 12 00  |
| Attendance with midwife,                     | 20 00   | 12 00  |
| Forcets cases                                | 20 00 ! | 17 (0) |
| Extracting placenta                          | 10 00   | 5 00   |
|  | -0 00   |        |
| Bleeding                                     | 1 00    | 0.50   |
| Vaccination,                                 | 2 00    | 1 00   |
| Introduction of a catheter                   | 4 (8)   | 2 00   |
| of a probang                                 | 10 00   | E 00   |
| Capital operations                           | 80 00   | 40 00  |
| Lithotomy,                                   | 120 on  |        |
| Cataract or artificial pupil                 | 80 00   | 40 00  |
| Minor operations,                            | 20 00   | 10 00  |
| Removing tonsil                              | 10 00   | 4 (1)  |
| Setting fractures of thigh                   | 20 00   | 12 00  |
| " " of leg or arm,                           |         | 8 00   |
|  |         |        |
|  |         |        |

mode of its preparation, and to give the preference to any other chloredyne, made trom a published formula, if it be equally efficient.

On the Sis page of this periodical we gave the receipt for making chloredyne, according to the analysis furnished us by Dr. Ogdeu, together with the results of our experience in the preparation of the perchloric acid which enters into its composition. Unfortunately this chloredyne cannot be added to water, on account of the awkard precipitation of the chloreform as a bead at the bottom of the vewel. Notwestanding which, we have constantly prescribed it for several years, and c usider it an excellent remedy.

We now renew c subject on account of an article from the pen of Mr. T. B. Groves, in the Pharmaceutral Journal of June last. He says, that if chloreform be reduced to the same specific gravity as syrup or treacle, by the addition of ether, it will make a permanent mixture, (it requires about three drachms of ether to the ounce of chloreform), and be readily miscikle with water in any reasonable proportion.

This, of coarse, removes the difficulty, and gives us the mode of preparing a mixture precisely similar to Dr. Browne's chlorodyne, as made by J. T. Davenport. But we cannot accopt Mr. Grove's unggestion of increasing the quantity of the resin of ladian lemp, which we consider sufficiently large in Dr. Ogden's receipt, if the extract be good.

Taking then, Dr. Ogden's formula for a basis, we will

Taking then, Dr. Ugden's formula for a basis, we will give it with Mr. Grove's improvement, which will not materially after its strength; and solicit for it a trial by the profession, not only on the score of propriety but likewise of economy.

Take of (hloroform, ......half a fluid ounce. 

to make up the quantity of chlorotyme to four fluid ounces.

The treacle requires to be of the same specific gravity as the mixture of chloroform and other. If too thick it will sink to the bottom of the bottle, and require the addition of a little water. But, if too thin, the treacle will float on the surface, and necessitate the addition of more other to farther reduce the density of the chloroform.

Like Dr. Browne's, this chlorodyne dropped from the lip of an ordinary vial, gives 1.0 drops to the fluid drachm, and is as readily miscible in prescriptions.

Each dose of half a drachm contains 4 m. of chloroform, 1 m of other, 10 gr. extract of henny, 1 gr. muriate of morphis, and 1 m. of Scheele's acid

phis, and 1 m. of Scheele's acid.

Medical Works published in Great Britain from the 1st Sept. to the 1st Cot., 1884, with their sizes, numbers of pages, London Publishers' names, sai prices in sterling.

Beale (Lionel S.) How to Work with the Microscope. 3rd edition, illustrated with 56 Plates, containing upwards of 25) Figures, and a Photographic Plate. Post 8vo. pp. 23.

(Harrison) 12-6d. Carpenter (William R.) Principles of Ruman Physiologisth edition, edited by Henry Power. 8vo. pp. 36. (Churchill.) 28s.

(Churchill.) 25c.
Cooley's Cyclopaedia of Practical Receipts. 4th edition, revised and enlarged by A. J. Cooley and J. C. Brough.
8vo. 4p. 1386. (Churchill.) 25c
Reath (Churchill.) 12sc Reath (Churchill.) 10c. 6d.
Macteod (G. H. B.) Cutlines of Surgical Diagnosis. 8vo.
4pp. 54c. (Churchill.) 12s. 6d.
Cobbold (T. S.) Entozoa: a Introduction to the Study of Helmanthology: with reference more particularly to the Internal Parasites of Man. Royal 8vo., pp. 516, (Groombridge), 3b. 6d. bridges, 81s. 6d.

bonders on the l'athogeny of Squint. Translated, with a Preface, by Dr. E. P. Wright. 8vo. (Williams.) 2-. 6d.

## Periodicals received since 15th September.

DR. J. COLLIS BROWNE'S CHLORODYNE.

The course adopted by Dr. J. Collis Browne with regard to his chlorodyne, is sufficiently well known and contemped to require comment. And, although so many are presently and using this valuable remedy, all, we think, will agree that we are acting denogatory to our characters as medical men, in thus employing a nostrum. And, that it is our duty, by every means in our power, to discover the mode of its preparation, and to give the preference to any other chlorodyne, aread trom a published formula, if it be could be sufficient.

On the 21st page of this periodical we gave the receipt for making chlorodyne, according to the analysis furnished us by Dr. Ogdeu, together with the results of our experience in the preparation of the perchloric acid which enters into the preparation of the perchloric acid which enters into the preparation of the perchloric acid which enters into the preparation of the perchloric acid which enters into composition. Unfortunately this chlorodyne cannot be

## Books and Pamphlets received.

Glycogenic Function of the Liver. By Howard Townsend, M.D., Professor of Physiology and Materia Medica. Abany Medical College. A pumphlet.

Address before the Medical Society of the County of Abany, Nov. 10th, 18c3. By Howard Townsend, M.D., President.

faire Rarbins Examen Medico-legal du Froces Pierre Duval dit Barbinas, pour l'empoisonnement de Julie Desliie, son epouse. Par J. Emerre Coderre, M.D. Professeur de Matière Médicale et de Thérapeutique de

Professur de Matière Médicale et de Thérapentique de l'Ecole de Médecine et de Chirargie de Montréal. 870. pp. 6°. Montréal, 1864.

Military, Medical and Surgical Fossys. Propared for the United States Sanitary Commission. Edited by W. A. Hammond, M. D., Surgeon-General, U. S. Army, &c. 570. pp. 562. J. B. Lippincott, & Co. Philadelphia, 1864. From the Publishers.

The Medical Management of Insane Women. By Horatis R. Storer, M. D., of Raston, Surgeon to the New Engined Hospital for Women, and chairman of the committee of Insanity of the American Medical Association. A pan. phiet.