## Suggested Programme for December.

## MEDICA, MISSIONS

(Use maps of British Columbia, Chima and /ifan.)
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praypr.
Bumpe Remint; luke $r$ ch., ist to 9 th and 2 ght $^{\text {to }}$ 37 th verses.

Indan.
Dr. Bolton's work in British Columbia, December Campatiner, page 3 .
Dr. Jarkson's at Bella Bella, July Cinupaliser.
Jabanest.
1)r. Macdonald, December Cinmpati:ntr, page 9.

Chinesp.
Article on Hospital Work, page 2, Derember Campaloner.
W. M. S. Medical Work, page 9.

Medical Work in China, September Cinpasiger.
Consider that at least fifty doctors could be secured to represent us in foreign fields. Twelve are now studying at Trinity Medical College, Toronto, and as many more are atter:'ing Ha'fax, Mc(ill, Toronto and Manitoba Medical Colleges.
The following books on Medical Missions may be ob:amed at the Book Room :

Medial Mistoms. Their Place and Power. By John Lowe, Secretary of the Edinhurgh Medica. Mission Society. $12 \mathrm{mo}, 308$ pages. Cloth, $\$ 1.50$.
"Well worth study."-Indecendent.
"An cannest, intelligent and mighty plea."-Public Opinuon.
" Dr. Lowe writes with enthusiasm, yet with calmuess ; he is an authority on the subject "-1/issionary Herald.
Primer of Medical Missions, so cents.
Murdered Millions. Paper, 17 cents; cloth, 35 cents.
Medtal Work Among the Indians at Port Simpson, 1 cent each, per dok, 10 cents.

Kana, A Story, : cents each, per doz., 20 cènts/at

## Report of Hospitat Work.

## Cinaman Methomt Mtision, Chentu, China.

A ye.ar ago we were living in Mr. Hartwell's house, our own only just begun. The walls of our comnound were still unfinished, in many cases just as the riotors left them. They could be stepped over in several places All our grounds were a barren waste; long grass and weeds growing, or heaps of rubbish, broken bricks and tiles, showing where fine brick buldmgs had been before the riots. Nuw all is changed ' The walls of our dweiling and hosputal compounds are built up to therr former heught or higher: they are plastered and look neat and clean. Two very substantal brack dwellang, whth outbuldngs, take up the avalable building space in the dwelling compound. One is occuped by 1)r. and Mrs. Smith, the other by ourselves. Necessary walks have been bult, grounds levelled, and a few trees and shrubs set out.
In the bospieal compound, eparated by a mud wall from the dwelling computand, are dispensary and hospual wards, with outhaildungs complete. .tccommodation is given for : wenty scuca paitents in tro lage wards, contanang twelve and ten beds, respectuely, one ward for two beds: and three smaller wards for one bed each. The seven wards are contamed :n

1. A brick building $23 \times 56$ feet. This building also contains a store room for bedding and hospital clothing.
2. A wooden frame building $22 \times 47$ fect. This building also contains beddng and clothing store room, same as the other; also a small study room, $8 \times 10$ feet, used in teaching our two dispensers, who are at the same time promising medical students. They are both Christians.

There are further :
3. A soidly-built dispensary building (brick), $30 \times 43$ feet. Contains:
(a) Consulting room, where patients are called in from the watting room, and prescribed for. Off this a
(i) Private consulting room, for more thorough examination.
(c) Minor operating room, where all sores and abscesses are attended to.
(d) Drug dispensing room, where the p.ients take their prescriptions, .nd get them filled by the Chmese assistant.
(c) Dark ronm, for exammation by reflected light, of eye ear, throat and nose.
All these open off the consultation room.
(f) Irug store room, in which are stored drugs in bulk.
(b) Instrument room, in which all available space is occupied by the instrument cabinet.
(h) I ast but not least, the operating room. We managed to get very excellent light in this room by means of a roof window. On the dullest day we can operate, with abundance of light direct'v ovethead. The floor and operating table are lacquered with the product of West China, and are therefore very easy to keep clean. The room is about $12 \times 13$ feet.
4. A wooden building called the "Ting.' This is a feature peculiar to the Chinese arrangement of houses. The larger portion of it is open like a shed in front, and is used to put down sedan chairs, in which patients frequently come to the hospital. It thus answers largely to the home conception of a drive-shed. Another portion is the general waiting room, $27 \times 18$ feet. This is furnished with benches-with long backs, and will hold comfortably over one hundred patients. Near the door of this room, the patients' names are registered, and then they sit down to wait till their turn comes to be called in for treatment.

A small guest room is also contained under this roof. It is higher up than the waiting room; i.e., a little farther from the street. It is used for Chinese ladies and for men of the upper classes, who usually come $m$ for treatment after paying a larger fee than the general crowd. The fee for all comers is 20 cash, paid the first time only (about one and a half cents Canadian). They must then come into the consultation room in order, according to the numbers given them.
5. i long wooden bulding erected against the street wall. It contains
(i) Store room, 16 feet square, for rice bun-a very mportant prece of furnture ; and for any pieces of furniture that are not in use at present.
(b) Two rooms for helpers.
(6) Kitchen, with Chinese range. Here all food for patients and helpers is prepared. Water is heated for all purposes.
(i) Coal room.
(c) Wash room, wath oven for disinfectung bedding and clothing.

