which a successful result was obtained. He gives a mixture of powdered pure tin and oxide of tin, 25 cg. of each, in a cachet."—Journal des Practiciens, June, 1917.

Stannoxyl is a truly scientific production, the value of which has been studied very closely at the Academy of Medicine, the Medical Society, and at the Hospitals, etc. The results have been explained at some length in the communications of the Academy of Science, 15th May, 1917. The effect is wonderful; from the second day of treatment the pain is relieved, the carbuncles begin to dry up, those which are just opening are stopped in their course, the core is not expelled but reabsorbed. It is advisable to put a dry protective covering on the remaining carbuncles.

Stannoxyl is supplied in grayish tablets having a slightly metallic taste, not at all disagreeable.

The daily dose for adults is 4 to 8 tablets; children 3 to 4 tablets. They may be taken at any hour of the day in water, or preferably eaten dry.

In the majority of cases a complete cure is effected by the fifth or sixth day. It is seldom necessary to take the full ten days' treatment, although in some exceptionally obstinate cases the treatment has been prolonged to 15 or 16 days.

Stannoxyl is perfectly harmless, and in the opinion of authorities most competent to judge is extraordinarily efficacious, relapses are unknown, indeed, it is a specific for diseases arising from Staphylococcus.—Vide page XII. The Anglo-French Drug Co., Ltd., Dandurand Building, Montreal.

AFTER THE LONG SCHOOL YEAR

the tired school child, whether girl or boy, is extremely liable to become vitally depressed, worn out both physically and mentally, and more or less anæmic. With the coming of warmer weather, this depreciated condition becomes accentuated and it is the part of wisdom to take steps to build up the tone of the organism, enrich the vital fluid by creating new red cells, and hemoglobin, and employ every available means adapted to reconstruct the cells and tissues and restore the depleted vitality. Pepto-Mangan (Gude) does yeoman's service in such condition, by furnishing an agreeable, absorbable, and assimilable organic combination of iron and manganese, the agents most needed for blood repair, and general reconstruction. It is pleasant to take, and does not irritate the digestive organs nor cause constipation.