

PROPHYLAXIS AND TREATMENT OF INFLUENZA AND
INFUENZAL PNEUMONIA.

Dr. E. C. Rosenow, of the Mayo Clinic, has probably done more to determine the prophylactic value of vaccines in influenza than any other individual in the country. He reported on the use of a prophylactic vaccine last winter. There were 100,000 cases under observation, with 300,000 controls. He declared that the incidence of influenza was about three times as common and the death-rate five times as high among the uninoculated as among the vaccinated persons.

Parke, Davis & Company's Influenza-Pneumonia Vaccine is prepared essentially in accordance with the original formula and method of Dr. Resenow. It is administered in three injections, at intervals of six or seven days.

What about the treatment of influenza and influenzal pneumonia?

Physicians who employed Pneumonia Phylacogen last winter with the most striking results gave an initial injection of 16 minims immediately to every patient who came down with influenza. The second day the dose was increased to 32 minims, the third day to 48 minims, and so on until convalescence was established.

When pneumonia had already developed, 16 minims of Pneumonia Phylacogen was administered immediately. Twelve hours later 32 minims was injected, and the dose was gradually increased every twelve hours until the critical period had been passed.

Parke, Davis & Company, Walkerville, Ont., will be pleased to send a copy of a new booklet, "Prophylaxis and Treatment of Influenza and Influenzal Pneumonia," to any physician requesting it.

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 anemic. 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.