

A MONTHLY JOURNAL DEVOTED TO MEDICINE & SURGERY

Vol. XXII.

HALIFAX,

NOVA SCOTIA.

No. 2

PANOPEPTON

IN THE SICK ROOM

derived, its constituents and the form and "ratio" in which they are presented, Panopepton appeals to the chemist and dietician as a food for the sick of special and peculiar value.

But however convincing the chemical data concerning such a food, it remains for the physician to make the final and supreme test in the sick room. Here it is found that Panopepton is retained when all other forms of food are rejected; that it revives and maintains animation at critical times; is of signal service as a conserver of energy and a stimulus to restoration, doubtless due to its immediate availability for nutrition and the fact that it is so abundantly a source of those diffusible nitrogenous bodies, the so-called "chemical messengers," which act as excitants of the digestive secretions.

ing degree, both the scientific chemical and scientific clinical require-

Fairchild Bros. & Foster

New York