Heat vs. Cold

IN PNEUMONIA

The application of cold packs to the thoracic wall as a remedial agent in the treatment of pneumonia is rapidly being discarded by practitioners.

The application of heat is again in favor and physicians in every part of the country are now convinced that the logical, safe and sane method of treating pneumonia includes the application of prolonged moist heat over the entire thoracic wall.



not only offers the best known method of continuously applying moist heat of equable temperature for a long period, together with the advantages attendant upon its physical properties, hygroscopy, exosmosis and endosmosis, but it offers the pneumonia patient exactly what he absolutely requires—EASE and REST. When Antiphlogistine is once applied it can advantageously remain in place for a long period, usually from twelve to twenty-four hours, all the time performing its soothing and effective service.

THE DENVER CHEMICAL M'F'G. COMPANY, MONTREAL

A D B S'S EFFERVESCENT SALT FOR DYSPEPSIA AND INDIGESTION

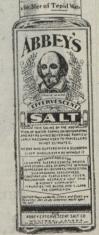
Abbey's Effervescent Salt is the natural specific for these conditions.

Being an Antacid, it immediately relieves the acidity of the stomach and stops fermentation.

It stimulates the secretion and muscular action of the stomach and bowels, and overcomes constipation,

When its use is kept up, the normal action of the organs of digestion is re-established.

THE ABBEY EFFERVESCENT SALT CO.



MONTREAL

OFICE

OHOE

3000

TOPIOE