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Eli Lilly Glucose Ampoules advertisement.

[s.l.]: [s.n.], 1924

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LILLY'S GLUCOSE AMPOULES

GLUCOSE intravenously is used in surgical acidosis and shock, toxemias of pregnancy, in pneumonia and other infectious diseases. It also has indications in diseases of the heart, skin, and liver, in mercury and phosphorus poisoning, and cerebral edema.

Glucose intravenously is a source of food and energy, contributes to glycogen storage, conserves body tissues, prevents or overcomes dehydration, dilutes circulating toxins, acts as a diuretic, and relieves localized edemas.

Lilly Glucose Ampoules (Dextrose, U. S. P. X.) containing respectively 10, 25, and 50 grams of glucose in approximately 50 percent solutions are supplied through the drug trade.

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