Modern Methods in Treatment

CORAMINE

Shocked, Heart Asthenia, Bronchial Asthma, Arterio-sclerosis, Poisoning by Narcotics, Asphyxia of the Newborn, etc.

Coramine is a new water-soluble chemical compound, representing a 25 per cent. permanent solution of pyridine-β-carbonic acid diethylamide. Clinical and pharmacological experiments show that Coramine possesses a prompt action which is identical in every respect with that of camphor.

Reprints of the article by Professor Faust, entitled "On Pyridine-β-Carbonic Acid Diethylamide and its Use as an Analgesic," published in the Lancet, June 27th, 1925, are available.

COAGULEN-CIBA IN HÆMORRHAGE

Coagulen-Ciba was originally introduced as "Coagulen Kocher-Fonio," the product being first employed at the Surgical Clinic of the Berne University by the late Professor Kocher in conjunction with his assistant, Dr. Fonio.

Recent reports indicating the value of Coagulen-Ciba in haemorrhage have appeared as follows: