

On the next day at 8 p. m., (temperature 41.5°), I took out the stitches, washed well both uterus and vagina, dried the latter with carbolated cotton and conveyed into the uterine cavity eight grammes of pure Hydrozone, taking care that this liquid should flow towards the vagina, into which I poured about 60 grammes of the same liquid and drained the uterus with simple gauze saturated in Hydrozone, while the vagina was drained by the same means.

From the time on the fever declined slowly, and at 6 p. m., it was pyretic. The fever did not return and the patient's cure proceeds without further difficulty.

Hydrozone can be applied if care is taken to keep the neck dilated as much as possible.

In this case the superiority of Hydrozone over the other treatments of puerperal septicæmia is indisputable.—Dr. Matias Duque, Director of the San Antonio Hospital, Section of Hygiene. Abstract from the *Revista Medica Cubana*, April 15, 1903.

STEARNS' IMPROVED SERUM BULB.

The syro-bulb, in which the Stearns serums have been marketed, has been materially improved. Instead of breaking the ends of glass stems, all that is now necessary is to remove a sterile rubber cap from the ends of the stems. This improvement, together with their flexible rubber attachment for the needle portion, renders this form of serum administration about ideal.

The Stearns diphtheretic antitoxin and the Stearns streptolytic serum are both offered in the improved syro-bulb at no extra charge.

ANTIPHLOGISTINE IN THE TREATMENT OF DISEASE.

As a non-conductor of heat Antiphlogistine maintains the degree of temperature at which it is applied or nearly so, for 12 to 24 hours, requires no attention whatsoever, and is in every way pleasant and agreeable.

The treatment of inflammation through the medium of Antiphlogistine has the endorsement of every active practitioner as the most approved method of curative procedure.

Antiphlogistine renders ready service to the patient and physician by promptness and positiveness of action.

For therapeutic efficiency in rapid resolution of the products of inflammation, Antiphlogistine is unexcelled.