cury, and see that the finger-nails are smooth. Grease the hand and arm with vaseline and proceed to dilate the neck of the womb. It may be difficult at first to insert the finger, but the opening will gradually enlarge. Work slowly and carefully until three fingers may be inserted. Breeding should follow about three hours after the womb has been dilated.

BLEEDING AFTER CASTRATION

If bleeding is from the little artery in the back portion of cord, it will generally stop of its own accord, but if it should continue to bleed for thirty minutes, throw clean, cold water against the part.

When bleeding is from the large artery in front of the cord, it is considered dangerous. The artery should be tied with a silk thread if possible, or twisted with a pair of forceps. Occasionally the artery cannot be found, in which case the hole in the scrotum should be plugged with a clean cloth saturated with Tincture of Iron, which will clot the blood and thus close the artery.

BLOOD POISONING

(Septicaemia or Pyemia)

CAUSE: By the popular term, "Blood Poison," is meant a state of constitutional disturbance brought on by the entrance of putrid products—usually from a wound—into the blood. As a rule some pressure or inoculation is necessary for the introduction of poison into the circulation; hence, the necessity of free dre'nage and thorough disinfection of the wound, and the only hopeful cases are those in which by this means the supply of poison may be cut short.

Symptoms: It is introduced through any wound or abrasion, whether due to injury, disease or by an operation. Signs of septic poison are heat, pain and swelling.

TREATMENT: It is necessary to see that the wound

drams.

so, give

eight

Iodide,

thirty-

r every

le gun. e bene-

e over

this is

a Am-

Sweet

er the

which

ervices

ow the

f pure

stand

every

ay and lying lungs.

animal

otassi

til the

owths

irst is lily to

ly, or

septic

Mer-