

"injection, which was quite free from swelling and redness. No rash was observed."

The injection was given at 1.10 p.m. on the 13th of July. Temperature at the time of the injection of the serum 103 2-5, pulse 116; two hours later temperature 104, pulse 110 full, well sustained. Patient complained of sharp pain on the right side of the abdomen, at the site of the injection, and tingling and numbness in arms, fingers and feet, which continued 48 hours. Urine 23 oz. in amount, normal in character.

At eleven p.m. (ten hours later), the temperature had fallen to 101 2-5, pulse 104. After 11 p.m. it fell a degree every two hours until six o'clock the following morning, July 14th, when it fell to 99 1-5, and the membrane on both the right and left side of the vagina and labium had completely disappeared, leaving a raw surface.

July 15th, at 2 p.m. temperature rose to 100; pulse 96. On account of the character of the pulse the patient was given 2 drams of brandy every four hours, local treatment being continued. Haematuria appeared of a severe character. At 8 p.m. the temperature fell to normal, where it remained until the patient left the hospital.

July 16th. Temperature normal. Haematuria continues, but is not so severe. Urine greatly increased in quantity.

July 17th. Brandy was stopped, and five minims of tincture of digitalis given three times a day. The protonuclein was stopped, and patient was douched only twice a day. Patient feeling well, sleeping well, eating well.

On July 18th, bowels moved twice with Tait's mixture, and as the urine drawn off by a catheter still contained blood, a linseed meal poultice was applied over the kidneys.

July 19th. Urine passed naturally without blood or albumen, 40 oz. in 24 hours; patient sleeping well, and good appetite. Douche stopped.

July 20th. Patient stronger, feeling well, temperature normal, no blood in the urine.

July 21st. Patient sat up for an hour; steadily improving.

July 24th. Patient left the hospital perfectly recovered. On examination, before leaving the Hospital, no signs of the local lesion were observable.

It will be noted that the reaction after the injection was