

mucus. Evening temperature, $104\frac{1}{2}^{\circ}$; pulse 120. Ordered quin. gr. xxx.

7th.—Temperature $103\frac{1}{3}^{\circ}$; pulse 116.

Tremor is increased; hands are constantly twitching, and also head. Eyes are very much injected. Pupils respond well to light. Evening temperature $106\frac{1}{2}^{\circ}$; pulse 140. Gave quin. grs. xi between 8 and 9 p.m. At 11 p.m., temperature was $102\frac{1}{2}^{\circ}$. Ordered $\frac{1}{2}$ an oz. whiskey every hour. Patient has to be watched closely in his delirium, which is maniacal. He tries to get out of bed in order to escape from his attendants, of whom he is suspicious: says they are killing him. Hands and head are constantly twitching.

8th.—Temperature $104\frac{3}{4}^{\circ}$; Pulse 124. — Patient has been less restless since 4 a.m. There is slight diarrhoea. He evacuates bowels and bladder in the bed. The rash has been fading in colour gradually till it has all disappeared from the legs. There is still a subcuticular rash on the abdomen, chest, and back, bluish in colour, as if tending to be purpuric, not altogether disappearing on pressure. There are some distinct petechial spots on the side of the right buttock. The tremor is so great as to approach in character to a general convulsion. Prostration is extreme. The patient lies on his back, and appears unable to move a muscle voluntarily. The nurse says that in changing his sheets, his limbs get so rigid as to resist bending. Evening temperature $105\frac{3}{4}^{\circ}$; pulse 136. During the night the prostration steadily increased, and he died at 5 in the morning, that is, on the morning of the 12th day of the fever.

AUTOPSY, BY DR. OSLER, SIX HOURS AFTER DEATH.

Body that of a well-built muscular young man. Rigor mortis not present, but at 3.30 p.m. when the body was again inspected, it was well marked. A dusky redness is noticeable in the dependent parts, and to a less extent in the face and cervical regions. There are petechiæ on the side of the right buttock, and a few bluish indistinctly purpuric spots in the left inguinal region.