

some serum. Hydrogen peroxide was applied and the wound cleansed. The temperature at this time was 102° and the pulse 98 to 108.

In about two days a small abscess was opened about an inch to the outer side of the wound, and some brown broken down tissue, with pus and soft fat, escaped. In three or four days more the chills redness and glandular swelling had left, and the wounds looked healthy, with very little discharge. Patient ate and slept well.

At this time pain and swelling appeared in left parotid region. This was diagnosed as mumps, as a child in the house had lately suffered from this disease. After four or five days this swelling began to subside, and the right parotid went through a similar, but rather shorter, course; then the right epididymus became swollen and tender, followed by enlargement of the body of the testicle. This subsided and the left epididymus inflamed. During this course of mumps the foot remained stationary in so far as healing was concerned, but when it was over healing began, and progressed very nicely for a few days, when on May 31st the symptoms suddenly became worse. Pulse 120, temperature 104° F.

June 1st—Pulse, 120; temperature, $103\frac{1}{2}^{\circ}$, at 11 a.m.; gave 10 cc. of P. D. & Co.'s antistreptococic serum; 6 p.m., pulse 112, temperature $103\frac{1}{4}^{\circ}$; had slight chills through the day. 11 p.m., pulse 104, temperature $103\frac{3}{4}^{\circ}$; gave 10 cc. more serum.

June 2nd—9 a.m., pulse 104, temperature $103\frac{3}{4}^{\circ}$; did not sleep well; appetite poor; no chills. 1 p.m., pulse 110, temperature 104° ; very drowsy; leg shows red spots about ankle and on calf; these spots are very tender.

June 3rd—11 a.m., pulse 96, temperature $101\frac{1}{2}^{\circ}$; skin moist.

June 4th—Pulse 96, temperature 100° ; skin moist; slept well and ate better. 9.30 p.m., pulse 96, temperature 101° ; skin feels better, but not sweating. At midnight, pulse 104, temperature normal.

June 5th—Pulse 98, temperature $102\frac{1}{2}^{\circ}$, at 10 a.m.; slept well, feels better and had some breakfast. 8 p.m., pulse 110, temperature $102\frac{1}{2}^{\circ}$; slightly delirious and wants to get out of bed; appetite very poor; outer ankle very red.

June 6th—10 a.m., pulse 104, temperature $102\frac{1}{2}^{\circ}$; slept well after midnight and ate a good breakfast; feels better. 9 p.m., pulse 104, temperature 103° ; passed a little better day than yesterday; mind clear again.