

and the bruit very distinct. The edges of the tumor feel harder than they did in the summer, On the 17th of October, digital compression was commenced on the left leg and kept up by relays of students, who kindly volunteered their time and services. Hypodermic injections of morphia were administered freely, yet he suffered a great deal. At the end of 28 hours digital compression was discontinued, and the tumor was found to have become harder, especially around the edges, while the pulsation seemed to be more distant and the bruit less distinct. Encouraged by this evident improvement, Dr. Fenwick at once adjusted two of Carte's Compressors to the femoral above the aneurism, giving the patient instructions to apply them alternately himself. Improvement was now daily noticed; the tumor became gradually harder and harder, and the pulsations more and more indistinct, till on the 23rd, the bruit could be heard in two places only, one about $1\frac{1}{2}$ inches and the other about $2\frac{1}{2}$ inches above the internal condyle. On the 29th no pulsation or bruit could be detected; the tourniquets were accordingly removed, and a large firm tumor occupied the site of the aneurism. The patient was kept quietly in bed, and absorption of the tumor went gradually on. On the 5th of November the circumference was $27\frac{1}{2}$ inches, and on the 8th it had decreased to $16\frac{5}{8}$ inches. On the 24th of November two Carte's Compressors were applied to the femoral of the right leg, and were managed by the patient himself, as before. Consolidation went gradually on till, on the 15th of December the popliteal aneurism of the right leg was completely cured and the tourniquets removed. On the 19th the man was up and walking about, with neither pain nor swelling.

Case of Typhoid Fever. Severe Hæmorrhage from the Bowels.—Recovery under DR. WRIGHT.

Joseph Seale, æt. 21, admitted 12th November, a groom