I was under the impression that the difficulty might be owing to an abnormal width of the shoulders; but, on examining, I felt a hand on each sidie of the sternal end of the neck. Without any difficalty I brought the arms down, which caused the neck to adrance as far as the sternum ; and, while making a further effort to extract, a second pair of hands protrudod. I immediately re-examined, and discovered that a second child was presenting, and apparently connected with that alrcady delivered. I now procured the assistance of my friend Dr. Sutherland, who, on examination, coincided with me in the opinion I had formed. For some time considerable difficulty was encountered in our attempts to deliver. The blunt hook was ased and proved ineflicient. Eventually however, by digisal efforts, we succeeded in bringing down the legs of the first child, which were immediately followed by the body; the face towards pubis at once revealing the $10^{\circ}$ at of union. It now remained to bring dewn the secend feetas, which was also attended with
difficults. The legs wers not within reach, but the fore fingers conld be made to touch across the back, which was arched forwards. Pelivery was accomplished with the aid of a silk handkerchief which was passod round the back, so as to form a loop round the body of the cbild, whereby I was enabled to exert the requisite traction until ex uraction was terminated. The body came away feet foremost, accompa nioc by the placenta. There was only one placenta, it was of immense sisa, kidney-shaped, and at least twice the natural thickness.

There was but one cord; it was not quite half an inch in length and was more than twice che usual thickness, hardly appearing to leave any inferval between the umbilicus and placenta.

Eiftrinal Framinaticx. - This double monster presents the following apposrances:-Development seems to be comparatively perfect in one fretue, while in the other it is deficient in several particuiars. For convenience of description I shall designato the more perfectly formed of the two as feetus $\mathbf{A}$, the other as B.
A. The head, neck, shoulders and arms are natural ; the spine, pelvis, and legs normal, with the exception of the right foot, which was clubbitd (Talipes rarus); external genital organs complete.
B. The head slightly sualler than A; shoulders and arms natural; the spine deficient from about the middle of the dorsal regiou down to mana, presenting a large tumor measuring transversely 41 inches, filled with fluid (Hydro-rachitis); the legs nearly natural in shape, except that both feet wers clubbed (Talipes varus); generative organs merely rudimentary.

