

when slapped. In the afternoon of the same day a small cephal-hematoma was noticed over most of the right parietal bone and also some slight discoloration over the left upper eyelid. The discoloration was thought to be due to the trauma of labor.

20th. Baby nursed and seemed well, though cross and fretful at night. Hematoma well within margin of parietal bone, but larger, more freely fluctuating and tender to touch, stain over left upper eyelid more marked.

21st. Baby cross and fretful and apparently in pain all night and markedly so on touching the tumor of the scalp. Tumor increased in size, stain of eyelid more marked, but no thickening, swelling or bogginess.

22nd. Baby did not sleep all night. He kept up a constant fret all night, and while he took water readily would not nurse. At 9.30 a.m. both upper and lower lids of left eye were much discolored, swollen and boggy and a thin bloody discharge was oozing between them. Found free fluctuation over whole of right parietal, part of temporal, part of left parietal, and the right $\frac{2}{3}$ of occipital bones. There was marked tenderness over this area. He flinched and cried on the least pressure. Several new foci were to be seen this morning: A newly discolored area, $1\frac{1}{2} \times 2\frac{1}{2}$ inches, on the outer surface of the humerus, three or four small discolored areas about the knuckles, some discoloration and blood on the roof of the mouth, a large dark patch below and behind the left ear, some bleeding from the left nostril, a trace of blood in one vomit, slight bleeding from around the cord. Temperature, 101 F. Calcium chloride was ordered by the mouth. Later in the day Dr. Reeve, Dr. W. P. Caven, and Dr. Adam Wright saw the case with me. As the calcium chloride had by this time upset the stomach, it was decided to give it per rectum, and adrenalin solution in gtt. i doses by the mouth and gelatin 2 per cent. solution every hour or two, also by the mouth.

9.30 p.m. Eyelids were more swollen and bursting in appearance, everted, and oozing. Vomiting began after a few doses of gelatin. This preparation was not a nice one. It was yellowish, thick, gluey and smelled like a glue-pot. It was therefore ordered to be injected into the bowel, $\frac{1}{2}$ oz. every hour. Face very pale and in marked contrast to the discolored (almost black) and bulging left eyelid. Temperature, 102 F.

23rd, 9 a.m. Had hemorrhage from the bowel, probably not more than a couple of drams, but almost immediately afterwards he became very quiet and seemed to the nurse to be dying. I had to look closely to see that he was breathing. Saline injection $\frac{3}{4}$ i to be given every hour. Swelling over lids possibly not so tense as yesterday. Scalp apparently stripped up more, so much so that the lobe of right ear was pushed upward and forward. Temperature, 100 F. Gelatin according to the following