owing to sendo muscular atrophy of the iris and slight posterior synechia. There is a good anterior chamber, and the cornea is large. The palnebral fissure is rather short and the eye deep-set.

September 9, 1871. The entarget was removed by flan extraction with a Beer's knife, the patient lying on his back in bed. The hids were separated by Gracio's curved speculum, and the eyeball steaded with forcers. The section was made up wards, just within the corneal margin, and the knife was with drawn before the completion of the incision so as to leave a narrow bridge near its summit. An iridectomy was then done, and the lens-capsule opened with the systotome, when the action was unished by dividing the bridge with the seissors. A part of the cortical lens-matter, which had become fluid to secondary degeneration, readily escaped. The large, hard, nuclear portion was extruded through the gaping wound by slight pressure below on the globe, the pupil became clear, and the patient could count fingers. Both over were closed by straps of isinglass plaster, and in addition a pad of cotton-wool and bandage applied over the light eye. The room was then darkened. The patient was enjoined to it passively in bed, and the most natri tions liquid diet, such as beef-essence, &c., was ordered, to be given with the spoon. No pain or inflaminatory complication . ensued. The eye was examined on the fourth day. The wound has healed and the sight was good. Alropine was applied and the bandage re-adjusted, and the eye subsequently kent under the influence of atropine by daily applications. The patient was allowed to rise at the end of the week, the eye being protected by a shade.

October 14. The patient went home. He could read 12 Spetter (unose) with + 1 lone, and his vision for distance with

+ 27 was 1 (?).

November 22. The vision for distance had improved to § On oxamining the eye by oblique illumination, a delicate gray membrane with an apparent, small, clar aperture in it, was observed stretched across the pupil. A fine cataract step needle was passed through the cornea near us margin, into the opaque membrane, which was then distincted. A contral pupil of the normal size was restored, the artificial pupil remaining obscured by opaque tissue. The eye was bandaged, and kept under the influence of atropine.