attending subjective symptoms of Bright's disease, and had complained only of pain at the back of the head for about six weeks, since which time his sight had began to fail him, had nover contracted any disease or been sick before the present attack.

On examination of the right eye with the ophthalmoscope, the pupil dilated with atropine revealed the optic disc injected (hypercenia), swellen and celematous, arteries barely perceptible; voins swellon and tortuous, near the papilla optica there was a well defined white deposit or patch, and another still larger near the macula latea, on the upper and outer side, irregular in shape. From these objective symptoms alone my diagnosis was at ance made out, viz., retinitis albuminuries. In the neute-stage from Bright's disease of the kidneys. An examination of the urine, made subsequently, confirmed the diagnosis, it being heavily charged with albumen. He was put upon treatment. Living far away, I lost sight of the case. The year following, however, I was gratified to learn that he had regained his sight—Medical Magance.

EXTRACT OF PINES CANADENSIS.—Dr. J. Marion Sims, in the Medical Gazette, says that for many years Mr. Kennedy was ongaged in making hemlock extract for tannors' use, which he shipped in large quantities to various parts of the country. The workmen engaged in manufacturing this impure commercial extract accidentally discovered that it was a valuable application in cuts and bruises, and in some cutaneous discusses, and also that it was a valuable remedy in diarrhea and dysentry. One of his workmen who had experienced the benefits of this crude article in a case of diarrhea, concluded to try it locally for hemorrhoids, a disease from which he had suffered ten or twelve years. In five or six days he found himself greatly relieved, and in three months he was wholly cured.

Mr. Konnedy then made an infusion at 150° F., evaporated in account from about 20 degrees, by what the transers call the barkometer) to 250 degrees, which makes a constant and uniform fluid extract, without the addition of acid or alcohol, and which does not forment in any climate or any extreme of temperature.