with sterilized gauze saturated with iodoform-bovinine. This packing was changed every twenty-four hours, up to September 20th; after which pure bovinine was employed in the same way, changing the dressing three times a day. Before each dressing, the wound and ulcers were washed out with Thiersch, and then thoroughly cleansed by the bovinineperoxide process. On the 22nd, the stitches were removed, the line of under observation and report. -T. I. union being perfect around the anus, and the fistulous wound rapidly filling under the topical blood nourishment. On the 28th the ulcers in the rectum were entirely healed; leaving now only a small surface over the site of fistula, unhealed. On the 30th, this wound was also nearly healed; patient having regular daily defecations normal in quantity, and feeling altogether like a new man. October 3rd, discharged absolutely well. Remarks: This case is unusually inter-

esting from the fact that all other treatments-prominent among them Profe-sor Pratt's dilatation-had been employed during the long course of the disease, but no results whatever could be attained. Also from the bovinine or topical blood nourishment producing such a rapid repair, while internally keeping up the patient's strength throughout, as his principal diet. The sequel will be Biggs, M.D., Surgeon-Director.

FERMENT FROM LOCUST BEANS. -In the course of the study of the products of the fruits of ceratonia siliqua, Effront has isolated a nevr zymase caroubinase, which is developed during the germination of the seeds of the "locust bean." It acts energetically on caroubin, liquefying gelatinous solutions of that carbohydrate. It appears to be most active at between 40° C., and 50° C. It is

