John K., aged 17, native of England, admitted October 18th, 1870-venereal disease. This was an interesting case with several complications, and was abundantly usefol in in structing the students. There were in fact co-existing generrheea, soft and hard chancres, phymosis, a good deal of adema of the penis, and for a while a phagadenic ulcer. There was also induration of the inguinal glands, and from time to time chordeo. The fact that both hard and soft chancres, with urcthrai discharge, existed at the same time, would seem to support the view that all venereal disease may have a common specific origin, that gonorrhea may, under certain circumstances, produce chancres, that chancres, on the other hand, may set up urothral inflammation, and that a soft chancre may change into a hard, and pice versa. In this case the vonth, who was a sailor, noticed six days after exposure a "gnawing pain" upon the glans penis, which speedily formed into a pimple which broke, leaving an ulcer which extended. Three days after this gonorrhea appeared, with some pain on micturation. When he ontored the Hospital, the ulcer first formed was deep and with indurated base, and around it were several others, some soft, others ulcerating. Up to this time the patient had entirely neglected the parts, which were exceedingly unclean. The construction of the propuce had existed for some time, having formed shortly after the first sore. Great attention was onjoined to keep the parts clean. Frequent washings with soap and water were ordered, and thin white cotton to be placed between the foreskin and glaus. For a time the skin could be drawn up, but it had subsequently to be divided. Inflammation of prepuce continued, and further constriction was the result. It was not, however, necessary to divide the parts any further. A strong sugar of lead lotion was freely applied. For the generation, bal cop., tinct opii co, liq pot., spts. eth nit. were employed, and flax seed tea in abundance. To the ulcers, nit, argent, stick was applied. There was a good deal of fluctuation with respect to the generrheal discharge, but the chaneres healed very quickly. The chordee or some other irritation would cause the discharge to break out or increase from time to time when he seemed about to get well Finally it assumed the character of gleet. Prior to this, astringent injections had been used, such as sulph. zinc, tannic acid, &c., also a sol. of nit silver-Finally, for the gleet, a bougie dipped in bal. cop. was occase ally introduced with benefit. The inguinal glands did not supparate, and were treated by the application of beliadonna and tinet. iodine. To prevent the painful erections at night, 1 gr. morphia with camphor was given At the first the patient had low diet, but it was found that he did better with a more generons fare. He was discharged December 4th, apparently well. He has subsequently (12th December) returned, perhaps from a fresh exposure to the disease.