

laryngeal nerve, the injection being made immediately below the posterior end of the cornu of the hyoid bone down to the thyrohyoid membrane.

According to Lennander, the penis is made insensitive by injecting both dorsal nerves close to the symphysis, by a transverse injection into the subcutaneous tissue on the under surface 2 cm. behind the frenum, and by a similar injection into the corpus spongiosum at the posterior border of the frenum.

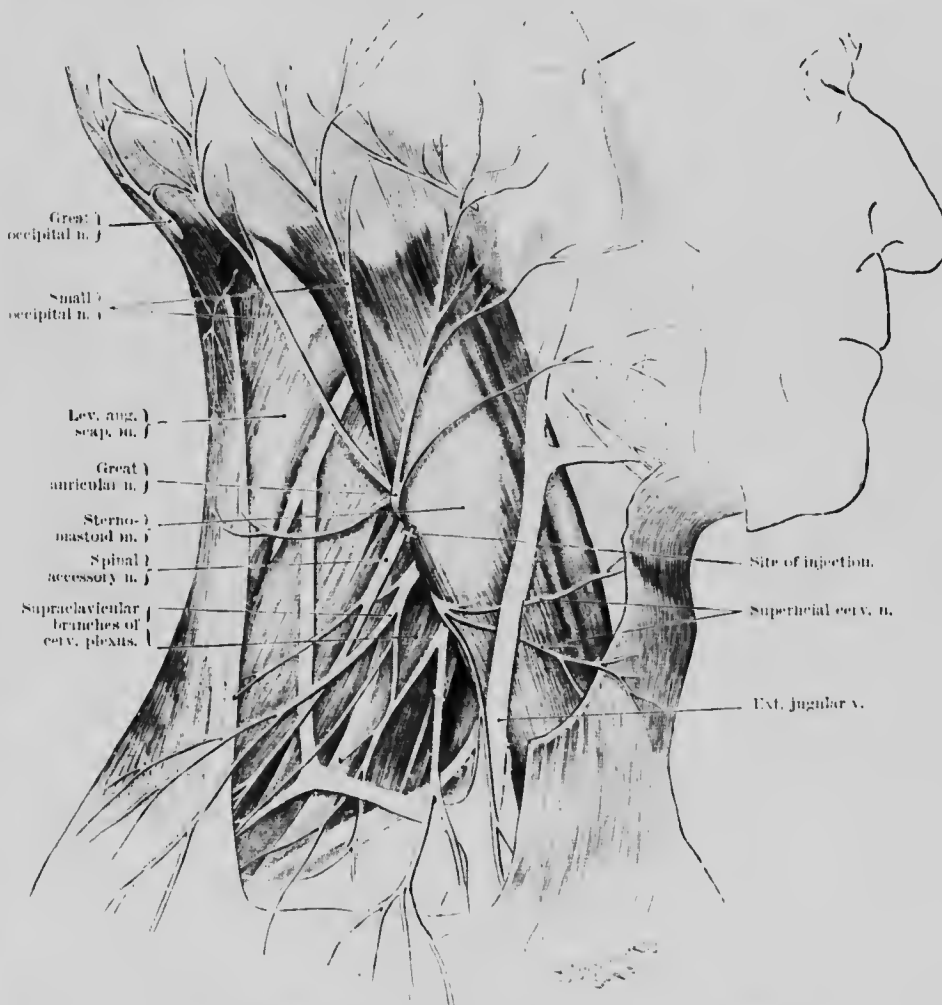


FIG. 13.—Dissection of the right side of the neck (Späthholz) to illustrate conduction anesthesia (Braun).

The testicle is rendered insensitive by perineural injection of the nerves in the spermatic cord, and also by infiltration of the connective tissue behind the epididymis.

The rectum may be incised or cauterised by infiltrating the surrounding connective tissue and muscles. This, of course, applies only to the part in the area of the "conduction" anesthesia in the narrower sense (Fig. 14).

Braun always prepares the cocain solution fresh from a 10 per cent solution of the hydrochloride in absolute alcohol ($\frac{1}{2}$ c.c. = $\frac{3}{4}$ gr. cocain). He obtains a $\frac{1}{2}$ per cent solution by placing $\frac{1}{2}$ c.c. of the above in a watch glass and setting it on fire, the