

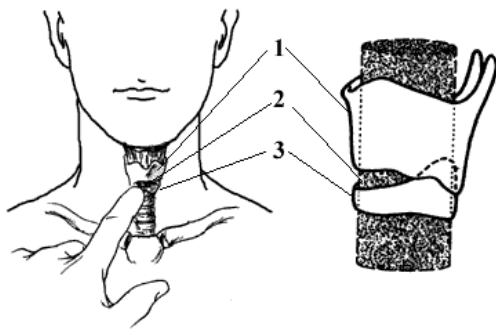
**Algorithms for preparing to the exam of the discipline
"Otorhinolaryngology"**

Station "Surgery. Practical skills"

1. Algorithm of student's practical skill "Conicotomy"

The student should do:

1. Wear rubber gloves.
2. The operation is performed without anesthesia as well as without observing aseptic rules due to lack of time.
3. Place the patient on his back with his head bowed and place a roller under the shoulder blades.
4. With your index finger feel for the gap between the thyroid and cricoid cartilages (see figure).
5. Fix the larynx with 1 and 2 fingers of the left hand.
6. Make a transverse incision up to 2 cm long while dissecting the skin and conical ligament with your right hand.
7. Insert the tracheal dilator (Killian mirror) in the direction of the keel of the trachea.
8. Insert a tracheotomy, intubation, or any hollow tube through the incision into the lumen of the larynx.
9. Remove the dilator.
10. Fix the tube.



2. Algorithm of student's practical skill "Anterior nasal tamponade"

The student should do:

1. Decide on a method of epistaxis stopping and speak it out loud.
2. Inform the patient about the procedure (if he is conscious). The information should include information about the aim and procedure technique.
3. Wear rubber gloves.
4. Give the patient a seated position or horizontal position with a raised head end.
5. Give him a plastic blood collection tray.
6. Soak the tampon with a petroleum jelly or an antibiotic ointment.
7. Take the end of the tampon with tweezers stepping back 4 cm.
8. In anterior rhinoscopy insert tampon into the dummy of the nasal cavity to the posterior region using bayonet-shaped tweezers until it stops.
9. The rest loops of the tampon are laid vertically from top to bottom.
10. Make pharyngoscopy to prevent blood flowing along the posterior pharyngeal wall using a spatula.
11. Put a sling on the nose.