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The invention relates to medicine, in particular to otorhinolaryngology.

Summary of the invention consists in that it is carried out anesthesia of the nasal mucosa and of the rhinopharynx with 10% lidocaine solution, and into the tubal tonsil it is introduced 1 ml of betamethasone dipropionate solution, then it is introduced into the auditory tube the Itard probe, connected to the electrostimulator by means of a contact electrode and it is carried out the electrostimulation of the peritubal muscles with electric pulses with a voltage of 5 V and a frequency of 3 Hz within 1 second and by graphic recording it is determined the auditory tube opening time.

Claims: 1