

The invention relates to medicine, in particular to otorhinolaryngology, and can be used for diagnostic biopsy in verrucous carcinoma of larynx.

Summary of the invention lies in the fact that a nasal tampon, soaked in 2% lidocaine solution and 0.1% adrenaline solution is applied in the nasal fossa, for local anesthesia, for several minutes. At the same time, local contact anesthesia of the pharynx is carried out by applying 2...3 sprays with a 10% lidocaine solution. After that, a flexible endoscope is introduced transnasally and the anatomical structures are carefully visualized during breathing and phonation. Through the working channel of the fiberscope, using a syringe, containing 2% lidocaine solution and 0.1% adrenaline solution, it is irrigated the laryngeal mucosa for local contact anesthesia, then through the working channel of the fiberscope is directed a diathermic loop, which is placed on the base of the exophytic component of the tumor, and excision of the required portion of tissue is performed by cutting in a diathermic mode.

Claims: 1

Fig.: 1