

Upper jaw retention device comprises a vestibular-palatal plastic frame. Wherein, it also features a tooth-gingival fixation according to Napadov in the area of the lateral teeth, made of wire with a diameter of 0.7–0.8 mm. The plastic frame is made with the possibility of being located on the vestibular and palatal surfaces of the anterior teeth, on the vestibular side – made with the possibility of covering the anterior teeth with a distance of 1-mm from their incisal edge, and on the palatal side – made with the possibility of covering the palatal surface of the anterior teeth with a distance of 1-mm from their incisal edge, and made with the possibility of extending onto the mucous membrane of the hard palate at a distance of 5 mm.