

The invention refers to the field of medicine, namely to the prosthetic dentistry and may be used for fixation of removable prostheses.

The removable dental implant consists of the removable (1) and intraosseous (2) parts. The removable part (1) includes a head (3) made in the form of ball, a neck, the upper part (4) of which is made in the form of a truncated cone and the lower part (5) in the form of an annular supporting prominence, on the central axis of which there is placed a pin (6), equipped with stepped prominences oriented upwards. The intraosseous part (2) is made in the form of a self-tapping screw with three longitudinal grooves (7) onto its end, placed equidistantly from each other and with a blind channel (8), equipped with stepped prominences oriented downwards, and having the form of a hexahedron in the region of the neck (9) of the intraosseous part and the form of a cone in the threaded region (10) thereof. At the same time, the neck (9) of the intraosseous part (2) is made in the form of truncated cone.

Claims: 1

Fig.: 6

