

The invention relates to the medicine, in particular to the orthopedic dentistry and may be used for manufacture of the denture. The technique for preparing the teeth provides for grinding first the occlusion surface around the perimeter to 2-3 mm in depth. Then the approximate surfaces are ground within the limits of the lesions. Finally the vestibular and oral surfaces are ground up to the equator also to 2-3 mm in depth. Such a technique enables the employment of the partial cast crowns with the ceramic lining, which are more esthetic. At the same time the technique allows one to spare the dental tissue in the process of grinding.