

s 2013 0127

The invention relates to medicine, namely to dentistry and may be used for treating dental caries.

The method, according to the invention, consists in that it is prepared the carious cavity, it is isolated from saliva action, is dried and then therein is applied toluidine blue gel with a concentration of 0.1 mg/ml, for 1...2 min, it is further irradiated with LED light with the wavelength of 625...635 nm, the power of 2.0...3.0 W, for 10...20 s, then the carious cavity is washed with distilled water, dried and filled.

Claims: 1