2012, 15, 2, .3 (58) 616.31-089+616.833.154-001+616-092.4:591.4 © , 2012. 2; MORPHOLOGICAL CHANGES IN LOWER DENTAL NERVE ON EXPERIMENTAL MODEL OF HIS TRAUMA OF A DIFFERENT DEGREE OF WEIGHT M.N. Morozova, V.B. Kaliberdenko, D.N. Shabliy SUMMARY During the experiments on 40 laboratory rodents we have studied the regularities and pathomorphological changes in lower dental nerve and paraneural tissues induced by disturbing factor of varying influence intensity observed at different postoperative periods. [1, 2, 3],n. trigeminus.), 40 240 - 260, 5 (0,15-02)[4,5]10-12 (8 0,2 2% [6,7,8].0,6 (8 0,2 Ultracaini DS. 3-8), 5-0,3 (8

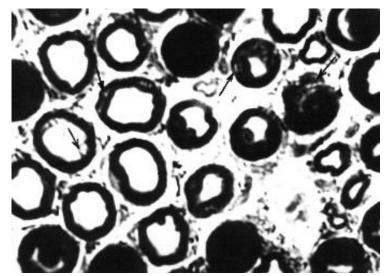
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