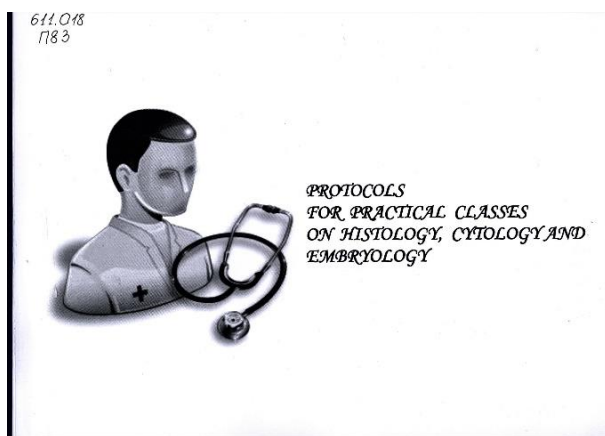


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Bojchyk T.M., Tsyhykalo O.V., Chernikova G.M. et al. Protocols for practical classes on Histology, Cytology and Embryology. Chernivtsi: BSMU, 2020. 77 p.



During practical classes on Histology, Cytology and Embryology students spend substantial time diagnosing histologic specimens by means of a light microscope and studying microscopic structure of the morphologic objects.

Practical work includes sketching in protocols the main structural components of the cells, tissues and organs that makes the process of students'

self-training easier and promotes deep learning of certain structures on histologic specimens.

The protocols improve activation of students' work concerning the analysis of structural and functional peculiarities of the level of their medical training the following successful mastering clinical subjects.