

**Recommended literature on the discipline  
"Modern Problems of Molecular Biology"  
and its availability in the library of the medical institute**

1. Medical Biology: textbook / S. Ya. Paryzhak, Z. D. Vorobets - Lviv: Qvart, 2020. - 436 p.
2. Step 1. Lecture notes 2021 Biochemistry and Medical genetics. New York. Kaplan, Inc. - 2021 - 403 c.
3. Molecular Cell Biology 9E (International Edition) & Achieve for Molecular Cell Biology 9E (2-Term Access; International Edition) H; BERK A. LODISH Published by Macmillan Learning, New York, 2021
4. Molecular biology of the cell. 6th ed. / B. Alberts, A. Johnson, J. Lewis et al. — N. Y.: Garland Science, 2014. — 1464 p
5. Molecular Cell Biology. 8th ed. / H. Lodish, A. Berk, Kaiser C.A. et al. — N. Y.: W.H. Freeman & Co. Ltd, 2016. — 1280 p.
6. Kaplan Medical's USMLE STEP 1. Biochemistry and Medical Genetics. Lecture notes. - 2018. - 432 p
7. The association of vitamin D receptor gene (VDR) polymorphisms with high blood pressure in stroke patients of Ukrainian population / Obukhova O.A., Ataman A.V., Zavadzka M.M., Piven S.M., Levchenko Z.M. // Wiadomosci lekarskie (Warsaw, Poland : 1960). — 2020. — Vol. 73 (11). — P. 2349–2353.
8. Ataman A.V., Harbuzova V.Y., Obukhova O.A., Dubovyk Y.I. Analysis of Ectonucleotide Pyrophosphatase/Phosphodiesterase 1 Gene K121Q Polymorphism Association with Some Risk Factors of Atherosclerosis in Patients with Acute Coronary Syndrome // Cytology and Genetics. — 2018. — Vol. 52 (2). — P. 127–131.
9. USMLE Step 1: Pathology: Lecture Notes / J. Barone, M.A. Castro. — New York: Kaplan, 2019. — 285 p. — ISBN 978-1-5062-3654-4.  
**Кільк. прим.: 1**