

LIST OF RECOMMENDED LITERATURE:

Basic academic literature:

1. Pooja Jain, LISHOMWA NDHLOVU. Advanced Concepts in Human Immunology: Prospects for Disease Control. S Springer International Publishing, 2020. – 403 p.
2. Immunology. David Male Stokes Peebles Victoria Male. Elsevier, 2020. – 432
3. Cellular and Molecular Immunology. Abul K.Abbas, H.Lichtman. Elsevier; 10th edition, 2021. – 600p.
4. Clinical Immunology and Allergology: the textbook. V. Chopyak, Kh. Lishchuk-Yakymovych, V. Hayevska. Publisher T.Tetiuk /Lviv, 2015. – 244 p.

Additional academic literature:

1. Male, D., Peebles, S., & Male, V. (2021). *Immunology* (9th edition.). Elsevier.
2. Levinson, W., Chin-Hong, P., Joyce, E. A., Nussbaum, J., & Schwartz, B. S. (2020). *Review of medical microbiology & immunology : a guide to clinical infectious diseases* (Sixteenth edition.). McGraw-Hill Education.
3. Spickett, G. (2019). *Oxford Handbook of Clinical Immunology and Allergy* (4th ed.). Oxford University Press, Incorporated.
4. Abbas, A. K., Lichtman, A. H., Pillai, S., & Abbas, A. K. (2018). *Cellular and molecular immunology* (Ninth edition.). Elsevier.

Methodical literature

Methodical bases of preparation and conducting classes in medical higher educational establishments having III-IV accreditation levels according to the topic are designed at higher educational establishments under the “Statue of department”.

Information resources:

<https://www.jacionline.org>

<https://www.immunofrontiers.com/the-5-best-immunology-textbooks-of-2021>