

КАЗАХСКИЙ НАЦИОНАЛЬНЫЙ УНИВЕРСИТЕТ ИМ. АЛЬ-ФАРАБИ
Факультет медицины и здравоохранения
Высшая школа медицины
Кафедра фундаментальной медицины

Карта обеспеченности специальности учебно-методической литературой
«Механизмы защиты и болезни»
(10 кредитов)
5В130100 «Общая медицина»
Весенний семестр, 2021-2022 академический год

| № | Informational resources | Number of students studying the discipline (estimated enrollment) | Quantity in the library of al-Farabi KazNU | | |
|---|--|---|--|---------|---------|
| | | | Kazakh | Russian | English |
| | Educational literature (title, year of publication, authors) | 2 russian 169 english | | | |
| 1 | Thompson & Thompson genetics in medicine (2016) Robert L. Nussbaum, Roderick R. McInnes, Huntington F. Willard, Ada Hamosh. Philadelphia, PA: Elsevier | | | | 1 |
| 2 | Роберт Л. Ньюссбаум, Родерик Р. Мак-Иннес, Хантингтон Ф. Виллард. Медицинская генетика, ГЭОТАР "Медиа", 2014 | | | 1 | |
| 3 | Роберт Л. Ньюссбаум, Родерик Р. Мак-Иннес, Хантингтон Ф. Виллард. Медициналық генетика, ГЭОТАР "Медиа", 2014 | | 1 | | |
| 4 | Jorde, L.B. et al. (2016) Medical Genetics. Philadelphia, PA: Elsevier | | | | 1 |
| 5 | Emery's Elements of Medical Genetics (2017) Turnpenny, P.D., Ellard S. 15th Edition, Elsevier | | | | 1 |
| 6 | Hartwell, L. et al (2017) Genetics: from genes to genomes, 6th edition. New York, NY: McGrawHill Education | | | | 1 |

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|----------------------|--|--|--|---|---|
| 7 | USMLE Step 1 Lecture Notes (2017): Biochemistry and Medical Genetics. Kaplan Publishing | | | | 1 |
| 8 | Basic & Clinical Pharmacology [Electronic resource]: collection / ed.: B. G. Katzung, A. J. Trevor. - 13th ed. - New York; Chicago; San Francisco: McGraw-Hill Education, 2015. - 1837 p. - ISBN 978-0-07-182641-9: 0.00 | | | | 1 |
| 9 | Jawetz, Melnick & Adelberg's Medical microbiology. Geo F. Brooks, Karen C. Carroll, Janet S. Butel, Stephen A. Morse, Timothy A. Mietzner. 26 th edition, 2013 | | | | 1 |
| 10 | Микробиология, вирусология и иммунология. В.В. Зверев, А.С. БЫКОВ. Медицинское информационное агентство, Москва, МИА, 2016 | | | 1 | |
| Web-resources | | | | | |
| 1 | OMIM® Online Mendelian Inheritance in Man® An Online Catalog of Human Genes and Genetic Disorders https://www.omim.org/ | | | | |
| 2 | The Genetic Testing Registry (GTR®) https://www.ncbi.nlm.nih.gov/gtr/ | | | | |
| 3 | Genetics Home Reference. https://ghr.nlm.nih.gov/resources | | | | |
| 4 | ClinGen: Clinical Genome Resource https://www.clinicalgenome.org/ | | | | |
| 5 | Learn.Genetics https://learn.genetics.utah.edu/content/basics/ | | | | |
| 6 | Clinical Genetic Education Resources (Courses and Lectures) https://www.kumc.edu/gec/prof/genecour.html | | | | |
| 7 | Genomics Education Program. https://www.genomicseducation.hee.nhs.uk | | | | |
| 8 | ELSEVIER "Clinical learning" training program, 2018 | | | | |
| 9 | Computer program "Diamorph" - "Medical Microbiology" - atlas-guide to the bacteriology of mycology, protozoology and virology edited by Acad. Prof. Vorobyova A.A. | | | | |
| 10 | https://www.msdmanuals.com/professional/clinical-pharmacology | | | | |