

AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE
EDUCAIONAL DISCIPLINE «MICROBIOLOGY, VIROLOGY, IMMUNOLOGY» FOR THE
SPECIALTY 1-79 01 01 «GENERAL MEDICINE»
2020-2021 ACADEMIC YEAR

| Amendments and changes | Basis/Reason |
|---|---|
| 1. No addenda and modifications of the curriculum have been made | Valid curriculum of the University for the academic year 2020-2021 |
| 2. The literature has been updated according to «The list of literature recommended for 2020-2021 academic year» (Appendix 1) | Meetings of Scientific-methodological council 29.05.2020, protocol No 9 |

The curriculum is revised and approved at the microbiology, virology, immunology department meeting (protocol № 15 of 12.06.2020 year)

Head of microbiology,
virology, immunology department,
PhD, associate professor



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APPROVED
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List of academic discipline «Microbiology, virology, immunology» literature
recommended for 2020-2021 academic year

Специальность 1-71 01 01 «Лечебное дело» (“General medicine”)

Основная литература:

3. Генералов, Игорь Иванович. Медицинская микробиология, вирусология и иммунология = Medical microbiology, virology and immunology : учеб. пособие для иностр. студентов учреждений высш. образования по спец. "Лечебное дело", "Стоматология", "Педиатрия". В 2 ч. Ч. 1 / Генералов, Игорь Иванович ; Витеб. гос. мед. ун-т. - (2-е изд., стереотип.). - Витебск : ВГМУ, 2020. – 284 с.

4. Генералов, Игорь Иванович. Медицинская микробиология, вирусология и иммунология = Medical microbiology, virology and immunology : учеб. пособие для иностр. студентов учреждений высш. образования по спец. "Лечебное дело", "Стоматология", "Педиатрия". В 2 ч. Ч. 2 / Генералов, Игорь Иванович ; Витеб. гос. мед. ун-т. - (2-е изд., стереотип.). - Витебск : ВГМУ, 2020. – 402 с.

Дополнительная литература:

9. *Generalov I.I.* Medical Microbiology, Virology & Immunology : Lecture Course for Students of Medical Universities. – Vitebsk : VSMU, 2016. P. I – 282 p.

10. *Medical Microbiology / Kayser F. H., Bienz K. A., Eckert J., Zinkernagel R. M.* – Thieme, Stuttgart, New York, 2005. – 725 p.

11. *Ryan K. J., Ray C. G., Sherris J.C.* Sherris medical microbiology. An introduction to infectious diseases, 4-th edition. - McGraw-Hill Medical Publishing Division, 2010. – 979 p.

12. *Murray P. R., Rosenthal K. S., Pfaller M. A.* Medical microbiology. – Elsevier Health Sciences, 2015. - 789 p.

13. *Washington J. A. (ed.).* Laboratory procedures in clinical microbiology. – Springer Science & Business Media, 2012.

14. *Snyder L. et al.* Molecular genetics of bacteria. – American Society of Microbiology, 2013.

15. *McPherson R. A., Pincus M. R.* Henry's clinical diagnosis and management by laboratory methods. – Elsevier Health Sciences, 2016.

16. *Gillespie S. H.* Medical microbiology illustrated. – Butterworth-Heinemann, 2014.

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