

AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE EDUCATIONAL DISCIPLINE
«PEDIATRIC INFECTIOUS DISEASES»
for the specialty 1-79 01 01 General Medicine

2023/2024 academic year

Amendments and changes		Basis/Reason
1. No changes were made to the thematic plan and educational discipline curricular chart		Educational Plan for 2023/2024 academic year
2. No changes were made to the academic discipline curricular chart and the list of lectures and laboratory (practical) studies		Schedule of sessions for the 2023-2024 academic year
3. The list of practical skills has been updated according to Appendix №.1.		Department meeting of June 12, 2023
4. The list of literature recommended for 2023-2024 academic year has been updated (Appendix № 2)		Department meeting of June 12, 2023
5. The content of the topic «Introduction to Pediatric Infectology» has been updated and the following information has been added: Ensuring epidemiological safety in the provision of medical care		Письмо Министерства здравоохранения Республики Беларусь № 4-38/7173 от 06.04.2023 «О выполнении плана мероприятий»
6. The content of the topic « Diphtheria. Influenza. Acute respiratory viral infections » has been updated and the following data on the clinical symptoms of coronavirus infection and its treatment in children. The content of the topic « Meningococcal infection in children » has been updated and the following data on predictors of adverse outcome of IFMI in children. The content of the topic « Acute intestinal infections in children » has been updated and the following data: - about the clinical and laboratory course of rota- and norovirus infections in		Acts of implementation of the results of scientific research in the educational process

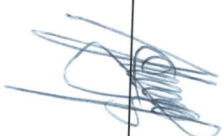
children;
- according to the algorithm for diagnosing acute intestinal infections with severe course in children.

The curriculum is reviewed and approved at the meeting of the Department
Pediatric Infectious Diseases (protocol # 16 of June 12, 2023)

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DS, Professor


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APPROVED
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LIST OF PRACTICAL SKILLS

1. Taking a patient's history (including epidemiological), physical examination of a child with an infectious disease.
2. Physical examination of a child with an airborne infection (evaluation of cough, rash, degrees of stenosis, macroscopic evaluation of coating/membranes on the tonsils, palpation of the lymph nodes).
3. Checking of the main meningeal signs (stiff neck, Kernig's symptom, upper and lower Brudzinsky symptoms, Lessage's symptom).
4. Physical examination of a child with an intestinal infection (assessment of dehydration degree, macroscopic assessment of the stool).
5. Formulation of the diagnosis of an infectious disease in accordance with the classification.
6. Drawing up a plan for a rational examination for a specific infectious pathology in a child.
7. Evaluation of the results of laboratory (bacteriological, serological, immunological, etc.) and instrumental examinations.
8. Diphtheria Antitoxin (DAT) administration protocol.
9. Registration of specific medical documentation for infectious diseases in children.
10. Planning of infectious diseases prevention and control (isolation of the patient and contacts, disinfection, non-specific and specific prevention measures).

**List of academic discipline literature recommended
for 2023-2024 academic year**


Basic (relevant):

1. Pediatric Infectious Diseases / S.O. Kramarev [et al.]. - Kyiv, AUS Medicine Publishing. – 2015. – 238 p.

Additional:


2. Грипп и другие острые респираторные вирусные инфекции у детей = Influenza and other acute respiratory virus infection in children: учебно-методическое пособие / Е.Н. Сергиенко, И.Н. Ластовка. – Минск.: БГМУ, 2019. - 28 с.
3. Коклюш. Паротитная инфекция = Pertussis. Mumps infection: учебно-методическое пособие / О. Ф. Романовская, И. Н. Ластовка, Р. Н. Манкевич. – Минск: БГМУ, 2021. – 44 с. Корь. Краснуха. Скарлатина = Measles. Rubella. Scarlet fever: учебно-методическое пособие / О. Ф. Романовская [и др.]. – Минск: БГМУ, 2019. – 72 с.
4. Менингококковая инфекция у детей = Meningococcal infection in children: учеб.-метод. пособие: учебно-методическое пособие / И.Н. Ластовка, Е.Н.Сергиенко. – Мн.: БГМУ, 2020. – 28 с.
5. План обследования пациента и написания учебной истории болезни «Медицинская карта стационарного пациента» по детским инфекционным болезням = Plan For Examination Of The Patient And Writing The Training History Of The Disease «Medical Chart Of The Stationary Patient» On Children's Infectious Diseases: метод. рекомендации / Р.Н.Манкевич, И.Н.Ластовка, А.А.Астапов. – Мн.: БГМУ, 2021. - 16 с.
6. Синдром крупа у детей = Croup syndrome in children: уч.-метод. пособие // О.Ф. Романовская, Р.Н. Манкевич. - Минск: БГМУ, 2022. – 32 с.
7. Mitsura, V.M., Zhavoronok S.V., Astapov A.A. Pediatric Infections / V.M. Mitsura, S.V. Zhavoronok, A.A. Astapov // Minsk, BSMU. 2013. 92 p.
8. Principles and practice of pediatric infectious diseases/ ed. by Long S.S.; assoc. ed. Prober C.G., Fischer M. – Philadelphia: Elsevier, 2018. – 1662 p.: ill. – Index: p. 1588-1662. – Принципы и практики детских инфекционных болезней.

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AGREED

Head of the Reader Service Department

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