LIST OF PRACTICAL RECOMMENDATIONS DEP. OF NEUROLOGY (2018-2021)

For teaches

- 1. T. Nehrych, Y. Matvienko, N. Malyarska. Methodical manual for teachers for practical classes «Special neurology» (4th-year students of medical faculty of higher medical institutions) aimedattrain in of specialists of the second (master's) level of higher education on the speciality 222 "Medicine" Львів, ЛНМУ ім. Данила Галицького, 2020.
- 2. T. Nehrych, N. Negrych. Methodical manual for teachers for practical classes «General neurology» (4th-year students of medical faculty of higher medical institutions) aimed at training of specialists of the second (master's) level of higher education on the speciality 222 "Medicine" Lviv, Danylo Halytsky LNMU, 2021. 39 p.
- 3. T.Nehrych, Yu.Matvienko, N.Malyarska, N.Negrych. Methodical recommendations for practical training on the subject "Neurology incl. neurodentistry", section "Neurodentistry" for teaches for practical classes (4th year students of the Faculty of Dentistry), training of specialists of the second (master's) level of higher education: the field of knowledge 22 "Health care" specialty 221 "Dentistry" .- Lviv, Danylo Halytsky LNMU, 2021. 89 p.

For practical training for students

- 4. T. Nehrych, Y. Matvienko, N. Malyarska. Educational-methodical manual for classes and extra-curricularin dependent work in the subject "Neurology" for 4th year students of medical and dental faculties for training of specialists of the second (master's) level of higher education in the speciality 222 "Medicine" and 221 "Dentistry" Львів, ЛНМУ ім. Данила Галицького, 2020 (загальна неврологія).
- 5. T. Nehrych, Y. Matvienko, G. Korol, N. Malyarska. Methodical recommendations for practical training on the subject «Neurology incl. neurodentistry», section «Neurodentistry» for students of the 4th year of the Faculty of Dentistry, training of specialists of the second (master's) level of higher education speciality 221 «Dentistry» Львів, ЛНМУ ім. Данила Галицького, 2020.
- 6. T. Nehrych, Yu. Matvienko, L. Maryenko, N. Malyarska, S. Kyryliuk. Methodical recommendations for classes in neurology «Examination, collection of information and preparation of the case history of a neurological patient» (for students of the medical faculty of higher educational institutions of the second (master's) level of higher education) Lviv, Danylo Halytsky Lviv National Medical University, 2021. 29 p.

- 7. Nehrych T.I., Bozhenko N.L., Malyarska N.V., Matvienko Y.O. Guidelines for the extra-auditory independent work of students of medical and dental faculties, physicians-interns of neurologists for the study of topical diagnostics of pathology of the nervous system: «The concept of reflex and reflex arc. Pathological reflexes, technique of elicitation. Voluntary movements and their disorders. Pyramid system. Cortical-nuclear and cortical-spinal pathways. Symptoms of central and peripheral paresis, pathogenesis of symptoms. Symptom-complexes of movement disorders due to affection of different levels of cortical-muscular way » prepared for students of medical, dental faculties in accordance with the higher education standard of the second (master's) level, field of knowledge 22 "Health care" and postgraduate. Львів, ЛНМУ ім. Данила Галицького, 2019.
- 8. T.Negrych, L.Maryenko, N.Malyarska, K.Marienko. Educational-methodical recommendations for extra-curricular self-Dependent work for students of medical, dentistry faculties, forinterns. "Epilepsy and non-epileptic paroxysmal states". Львів, ЛНМУ ім. Данила Галицького, 2019.
- 9. T. Negrych, M. Shorobura, N. Negrych, M. Bozenko. Guidelines for extracurricular independent work for students of medical, dental faculties and postgraduate." Demyelinating diseases of the nervous system". Львів, ЛНМУ ім. Данила Галицького, 2019.
- 10.T. Nehrych, Y. Matvienko. Guidelines for extra-curricular independent work for students of medical, dental faculties and postgraduate. PRINCIPLES OF STRUCTURE AND FUNCTIONING OF THE NERVOUS SYSTEM. RECEPTORS, SENSITIVITY. CLINICAL CLASSIFICATION OF SENSITIVITY. ANATOMY OF SENSORY PATHWAYS. METHODOLOGY OF SENSORY EXAMINATION. TYPES AND KINDS OF SENSORY DEFICIT. Lviv, Danylo Halytsky LNMU, 2021. 36 p.
- 11.T. Nehrych, Y. Matvienko. Guidelines for extra-curricular independent work for students of medical, dental faculties and postgraduate. SYNDROMES OF OCULOMOTOR NERVES' AFFECTION. FACIAL NERVE AND SYNDROMES OF ITS AFFECTION. PATHOLOGY OF IX-XII CRANIAL NERVES. BULBAR AND PSEUDOBULBAR SYNDROMES. ALTERNATING SYNDROMES.- Lviv, Danylo Halytsky LNMU, 2021. 27 p.
- 12.T. Nehrych, Y. Matvienko. Guidelines for extra-curricular independent work for students of medical, dental faculties and postgraduate. Trigeminal nerve and syndromes of its affection. Lviv, Danylo Halytsky LNMU, 2021. 12 p.
- 13.T. Nehrych, Y. Matvienko. Guidelines for extra-curricular independent work for students of medical, dental faculties and postgraduate. SENSORY CRANIAL NERVES (I, II, VIII PAIRS) AND THEIR PATHOLOGY. Lviv, Danylo Halytsky LNMU, 2019. 16 p.
- 14.T. Nehrych, Y. Matvienko. Guidelines for extra-curricular independent work for students of medical, dental faculties and postgraduate. Extrapyramidal system and syndromes of its affection. Lviv, Danylo Halytsky LNMU, 2020. 13 p.

- 15.T. Nehrych, Y. Matvienko. Guidelines for extra-curricular independent work for students of medical, dental faculties and postgraduate. Cerebellum. Syndromes of cerebellar lesions. Types of ataxia. Lviv, Danylo Halytsky LNMU, 2020. 13 p.
- 16.T. Nehrych, Y. Matvienko. Guidelines for extra-curricular independent work for students of medical, dental faculties and postgraduate. Anatomical and physiological features of cerebral cortex and methods of cortical functions' examination. Syndromes of the lesions and irritation of the cortex. Disorders of higher cerebral functions (aphasia, agnosia, apraxia, etc.). Lviv, Danylo Halytsky LNMU, 2019. 14 p.
- 17. T. Nehrych, Y. Matvienko. Guidelines for extra-curricular independent work for students of medical, dental faculties and postgraduate. Anatomical and physiological data, pathology and testing methods of the autonomic nervous system. Lviv, Danylo Halytsky LNMU, 2020. 22 p.
- 18. L. Maryenko, T. Nehrych. Guidelines for extra-curricular independent work for students of medical, dental faculties and postgraduate. Additional diagnostic techniques in neurology. CSF testing. Meningeal syndrome. Lviv, Danylo Halytsky LNMU, 2021. 35 p.