**THEMATIC PLAN**

**FOR LECTURES COURSE IN THE DISCIPLINE**

**“INTERNAL MEDICINE”**

**for the 4th year student of the medical faculty,**

**academic year 2012-2013**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| № | Topic | Hours | Date | Tutor |
| 1. | Main symptoms of the gastrointestinal disorders. Laboratory and instrumental studies used in gastroenterology. | 2 | 02.09 | Krystopchuk S. A. |
| 2. | Gastric dyspepsia. Chronic gastritis | 2 | 09.09 | Leshchuk Y. L. |
| 3. | Peptic ulcer disease of stomach and duodenum | 2 | 16.09 | Leshchuk Y. L. |
| 4. | Chronic diseases of small intestine | 2 | 23.09 | Plyatsko M. G. |
| 5. | Chronic diseases of the colon | 2 | 30.09 | Plyatsko M. G. |
| 6. | Gall stone disease, chronic cholecystitis and functional biliary disorders | 2 | 07.10 | Plyatsko M. G. |
| 7. | Chronic hepatitis | 2 | 14.10 | Krystopchuk S. A. |
| 8. | Liver cirrhosis | 2 | 21.10 | Krystopchuk S. A. |
| 9. | Chronic pancreatitis | 2 | 28.10 | Krystopchuk S. A. |
| 10. | Gastroesophageal reflux disease | 2 | 04.11 | Plyatsko M. G. |
| 11. | Chronic obstructive lung disease. | 2 | 11.11 | Leshchuk Y. L. |
| 12. | Bronchial asthma | 2 | 18.11 | Leshchuk Y. L. |
| 13. | Pneumonias | 2 | 25.11 | Krystopchuk S. A. |
| 14. | Anemias | 2 | 02.12 | Krystopchuk S. A. |
| 15. | Acute and chronic leukemias | 2 | 09.12 | Krystopchuk S. A. |
| **Total 30 hours** | | | | |

**THEMATIC PLAN**

# FOR THE PRACTICAL COURSE IN THE DISCIPLINE

**“INTERNAL MEDICINE”**

**for the 4th year student of the medical faculty,**

**academic year 2012-2013**

|  |  |  |  |
| --- | --- | --- | --- |
| № | Topic | | Hours |
| **Thematic module 1. Basics of diagnostics, treatment and prophylaxis**  **of main gastrointestinal diseases** | | | |
| 1. | Main symptoms of the gastrointestinal disorders. Laboratory and instrumental studies used in gastroenterology | | 5 |
| 2. | Gastroesophageal reflux disease | | 5 |
| 3. | Gastric dyspepsia. Chronic gastritis | | 5 |
| 4. | Peptic ulcer disease of stomach and duodenum | | 5 |
| 5. | Chronic diseases of small intestine | | 5 |
| 6. | Chronic diseases of the colon | | 5 |
| 7. | Gall stone disease, chronic cholecystitis and functional biliary disorders | | 5 |
| 8. | Chronic hepatitis | | 5 |
| 9. | Liver cirrhosis | | 5 |
| 10. | Chronic pancreatitis | | 5 |
| **Thematic module 2. Basics of diagnostics, treatment and prophylaxis**  **of main pulmonological diseases** | | | |
| 11. | Main symptoms of the pulmonological disorders. Laboratory and instrumental studies used in pulmonology | | 5 |
| 12. | Chronic obstructive lung disease: chronic bronchitis and lungs emphysema | | 5 |
| 13. | Bronchial asthma | | 5 |
| 14. | Pneumonias | | 5 |
| 15. | Pleuritis and pleural effusion | | 5 |
| 16. | Infectious destructive diseases of lungs and respiratory failure | | 5 |
| **Thematic module 3. Basics of diagnostics, treatment and prophylaxis**  **of main hematological diseases** | | | |
| 17. | | Anemias | 5 |
| 18. | | Acute and chronic leukemias | 5 |
| 19. | | Lymphomas and multiple myeloma | 5 |
| 20. | | Hemophilia and thrombocytopenic purpura | 5 |
| 21. | | **Final Module Evaluation** | 5 |
|  | | **Total 20 hours** | |

**List of lecture topics**

**Ophthalmology. 4-th Study Year. Medical Faculty.**

Lviv National Medical University named after Danylo Halytskyy

Winter semester 2012-2013

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| № | Дата,  поток | часы | Тема лекции | доцент |
| 1 | 13.09.12  (4-7 ENG) | 2  (14.00-15.35) | Eye’s functions in different age. Main diagnostic methods in ophthalmology. Blindness. Definitions of “norm” and “pathology” of visual organ. Achievements of modern ophthalmology. Refraction of the eye. Mode of clinical refraction. Prophylaxis, conservative and surgical treatment | Docent  V. Yurevych |
| 2 | 27.09.12  (4-7 ENG) | 2  (14.00-15.35) | Diagnostics and emergency, prophylaxis of inflammation of lids, lacrimal apparatus and orbit (hordeolum, lid abscess, dacryocystitis, periostitis, orbital cellulitis). | Docent  V. Yurevych |
| 3 | 11.10.12  (4-7 ENG) | 2  (14.00-15.35) | Diagnostics of inflammation of conjunctiva and eye membranes (“red eye” – conjunctivitis, keratitis, iridocyclitis, uveitis, endophtalmitis, panophtalmitis). Diagnostics, treatment and prophylaxis. | Docent  V. Yurevych |
| 4 | 25.10.12  (4-7 ENG) | 2  (14.00-15.35) | Chronic visual loss. Presbyopia. Cataract: congenital, acquired (traumatic, complicated, secondary, senile). Age-related macular degeneration. Optical nerve atrophy. Eye tumors. Glaucoma - diagnostics, treatment and prophylaxis. | Docent  V. Yurevych |
| 5 | 8.11.12  (4-7 ENG) | 2  (14.00-15.35) | Injury of the eye and eye appendages. Emergency. Prophylaxis, prophylactic medical examination. | Docent  V. Yurevych |

**List of practical studies**

**Ophthalmology. 4-th Study Year. Medical Faculty.**

Lviv National Medical University named after Danylo Halytskyy

Winter semester 2012/2013

|  |  |  |  |
| --- | --- | --- | --- |
| № | дата | Topic | Hours |
|  |  | Anatomical and topographical peculiarities of organ of vision. Functions of the eye. |  |
| 1. | 3.09 – 7.09 | Refraction and accommodation. | 3 |
| 2. | 10.09 – 14.09 | Diseases of the eyelid, lacrimal gland and orbit. | 3 |
| 3. | 17.09 – 22.09 | Diseases of conjunctiva. | 3 |
| Diseases of cornea and sclera. |  |
| 4. | 24.09 – 29.09 | Diseases of uvea. | 3 |
| 5. | 01.10 – 5.10 | Diseases of lens. | 3 |
| 6. | 8.10 – 12.10 | Glaucoma. | 3 |
| 7. | 15.10 – 19.10 | Diseases of retina and optic nerve. | 3 |
| 8. | 22.10 – 26.10 | Trauma of the organ of vision. Emergency. Treatment. | 3 |
| 9. | 29.10 – 2.11 | Emergency in ophthalmology (acute occlusion of central retinal vein and its branches, central retinal artery embolism, retinal detachment, orbital cellulitis). | 3 |
| Pathology of organ of vision due to systemic disorders. |  |
| 10. | 5.11 – 9.11 | Strabismus. Medical report presentation. | 3 |
| 11. | 12.11 – 16.11 | Final module test. | 3 |
| 12. | 19.11 – 23.11 | **Total** | 3 |
| 13. | 26.11 – 30.11 | Anatomical and topographical peculiarities of organ of vision. Functions of the eye. | 2 |
| 14. | 3.12 – 7.12 | Refraction and accommodation. | 2 |
|  |  | Diseases of the eyelid, lacrimal gland and orbit. | **40** |

**Thematic and Calendar Plan of Practical Classes in Neurology for Students**

**of the Department of General Medicine in 2012/2013 year**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| №№ | **Topic of the class** | **Number of hours** | **Number of group** | **Date of the class** | **Hours of the class** |
| 1 | 2 | 3 | 4 | 5 | 6 |
| **MODULE 1: GENERAL NEUROLOGY** | | | | | |
| 1.  2. | Structure and functions of the nervous system. Anatomy of the sensory pathways. Sensation – clinical classification and examination. Types, kinds and syndromes of sensory deficit. Pain. Stretching signs. | **2**  **2**  **0,5** | 10;24 – 26;**1 ін.,6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **03.09**  **04.09**  **04.09**  **05.09**  **06.09**  **07.09** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 3.  4.  5. | Anatomy of the motor pathways. Reflex and reflex arch. Physiological and pathologic reflexes. Examination of motor functions. Symptoms and differential diagnosis of central and peripheral palsy. Syndromes of motor deficit. | **2**  **2**  **0,5** | 10;24 – 26;**1 ін.,6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **10.09**  **11.09**  **11.09**  **12.09**  **13.09**  **14.09** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 6.  7.  8. | Extrapyramidal system and cerebellum – anatomy and functional examination. Ataxias, hyperkinesias, parkinsonism – causes and presentation. | **2**  **2**  **0,5** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **17.09**  **18.09**  **18.09**  **19.09**  **20.09**  **21.09** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 9.  10 | Optical and olfactory analyzer – anatomy, examination and signs of affection. Trigeminal, facial and vestibulocochlear nerves – anatomy, examination and signs of affection. | **2**  **2**  **0,5** | 10;24 – 26;**1 ін.,6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **24.09**  **25.09**  **25.09**  **26.09**  **27.09**  **28.09** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 11  12 | Oculomotor (3rd, 4th and 6th) and bulbar cranial nerves – anatomy, examination and signs of affection. Bulbar and pseudobulbar syndrome. Alternating syndromes. | **2**  **2**  **0,5** | 10;24 – 26;**1 ін.,6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **01.10**  **02.10**  **02.10**  **03.10**  **04.10**  **05.10** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 13    14 | Autonomic nervous system and cerebral cortex - anatomy, examination and signs of affection. Aphasias, apraxias, agnosias etc. CSF diagnostic. Meningeal syndrome. Functional diagnostic in neurology. Neuroimaging. | **2**  **2**  **0,5** | 10;24 – 26;**1 ін.,6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **08.10**  **09.10**  **09.10**  **10.10**  **11.10**  **12.10** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 15 | **Conclusive module control (theory and practice)** | **2**  1  1  **2,5** | 10;24 – 26;**1 ін.,6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **15.10**  **16.10**  **16.10**  **17.10**  **18.10**  **19.10** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
|  | **IN TOTAL** | **30+ 1,5** |  |  |  |
| **MODULE 2: SPECIAL NEUROLOGY** | | | | | |
| 16  17 | Practical skills. Independent management of patient and preparation of case report.  Syndrome of intracranial hypertension and hypotension. | **2,5**  **2** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **22.10**  **23.10**  **23.10**  **24.10**  **25.10**  **26.10** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 18  19 | Headache. Sleep disorders. Occupational and habitual neurotoxicities. Neural affection due to physical factors. | **2**  **2**  **0,5** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **29.10**  **30.10**  **30.10**  **31.10**  **01.11**  **02.11** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 20 | Cerebrovascular diseases – causes, classification, pathogenesis, clinical picture, diagnostic and differential diagnosis, treatment, prevention. | **4**  **0,5** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **05.11**  **06.11**  **06.11**  **07.11**  **08.11**  **09.11** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 21 | Epilepsy and non-epileptic paroxysmal disorders. | **4**  **0,5** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **12.11**  **13.11**  **13.11**  **14.11**  **15.11**  **16.11** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 22  23 | Neurological aspects of head injury. Spinal trauma. Meningitides. | **2**  **2**  **0,5** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **19.11**  **20.11**  **20.11**  **21.11**  **22.11**  **23.11** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 24  25 | Encephalitides, arachnoiditis – causes, classification, clinical picture, diagnostic, treatment. Acute transverse myelitis. Neurological manifetations of syphilis. | **2**  **2,5** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **26.11**  **27.11**  **27.11**  **28.11**  **29.11**  **30.11** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 26 | Neurological manifetations of AIDS and tuberculosis. Poliomielitis. | **4**  **0,5** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **03.12**  **04.12**  **04.12**  **05.12**  **06.12**  **07.12** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 27 | Amyotrophic lateral sclerosis. Demyelinating diseases of nervous system. | **0,5**  **4** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **10.12**  **11.12**  **11.12**  **12.12**  **13.12**  **14.12** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 28 | Diseases of peripheral nervous system – neuritides, neuralgias, polineuropathies, plexopathies. | **0,5**  **4** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **17.12**  **18.12**  **18.12**  **19.12**  **20.12**  **21.12** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 29  30 | Perinatal affections of the nervous system. Congenital defects of spine and spinal cord. Syringomyelia. | **2**  **2**  **0,5** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **24.12**  **25.12**  **25.12**  **26.12**  **27.12**  **28.12** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 31 | Somatoneurological syndromes. | **4**  **0,5** | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **31.12**  **08.01**  **08.01**  **09.01**  **10.01**  **11.01** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 32 | Neurodegenerative and neuro-muscular diseases – causes, classification, pathogenesis, clinical picture, diagnostic, treatment. |  | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **14.01**  **15.01**  **15.01**  **16.01**  **17.01**  **18.01** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
| 3334 | **Conclusive module control (theory and practice)** | **0,54**  1  3 | 10;24 – 26; **1 ін.6 engl.**  20 – 23;  **4 engl.**  5 – 8; **5 engl.**  9; 18 – 19; **2,3 ін.**  1 – 4; **7 engl.** | **21.01**  **22.01**  **22.01**  **23.01**  **24.01**  **25.01** | **9.15 – 13.05**  **9.15 – 13.05**  **11.30 – 15.20**  **9.15 – 13.05**  **9.15 – 13.05**  **9.15 – 13.05** |
|  | **IN TOTAL** | **60-1,5** |  |  |  |
|  | **IN TOTAL** | **90** |  |  |  |

**Thematic and Calendar Plan of Lectures in Neurology for English-speaking Students of the Department of General Medicine in 2012/2013 year**

|  |  |  |
| --- | --- | --- |
| **NN** | **SUBJECT OF LECTURE** | **DATE** |
| 1. | Introduction into neurology. Principles of structure and functions of the nervous system. Reception and sensitivity. Syndromes of sensory loss. | 04.09 |
| 2. | Extrapyramidal system. Signs of cerebellar and strio-pallidal affection. Ataxias, hyperkinesias, parkinsonism – causes and clinical presentation. | 18.09 |
| 3. | Autonomic nervous system. Examination and symptoms of affection. Higher cerebral functions and their disorders. | 02.10 |
| 4 | Functional diagnostic in neurological clinic – EEG, EMG etc. Neuroimaging. Ultrasonic diagnostic methods. LP and CSF assay. | 16.10 |
| 5 | Cerebrovascular diseases – causes, classification, pathogenesis, clinical picture, diagnostic and differential diagnosis, treatment, prevention. | 30.10 |
| 6 | Epilepsy and other paroxysmal disorders – causes, classification, pathogenesis, clinical picture, diagnostic, treatment. | 13.11 |
| 7 | Neurological aspects of head injury – classification, pathogenesis, clinical picture, diagnostic, medical treatment. | 27.11 |
| 8 | Demyelinating diseases of the nervous system – causes, classification, pathogenesis, clinical picture, diagnostic, treatment. | 11.12 |
| 9 | Diseases of the peripheral nervous system – causes, classification, pathogenesis, clinical picture, diagnostic, treatment. | 25.12 |
| 10 | Neurodegenerative and neuro-muscular diseases – causes, classification, pathogenesis, clinical picture, diagnostic, treatment. | 08.01 |

**TOPICAL PLAN**

**of Lectures for FOREIGN Students on Psychiatry and Narcology, Fourth Year, MEDICAL Faculty, Eighth Term 2011-2012.**

|  |  |  |  |
| --- | --- | --- | --- |
| № | **Theme** | **hours** | **Date** |
| **1** | Subject, tasks of psychiatry and narcology, main stages of its development. Conception of psychic disorders and its expending. Classification of psychic disorders. Demonstration of patients. | 2 | **23.01.12**  **Assoc.Prof.**  **Rakhman L.V.** |
| **2** | Pathology of perception, cognition. Demonstration of patients. | 2 | **02.02.12**  **Assoc.Prof.**  **Rakhman L.V.** |
| **3** | Pathology of memory and attention, thought and intellect.  Demonstration of patients. | 2 | **06.02.12**  **Assoc.Prof.**  **Rakhman L.V.** |
| **4** | Pathology of emotion, will-power and consciousness. Main psychopathologic syndromes. | 2 | **16.02.12**  **Assoc.Prof.**  **Rakhman L.V.** |
| **5** | Epilepsy. Epileptical psychoses. Ethiology and pathogeneses. Clinics, progression, therapy. Traumatic disorders of psyche in the acute and following periods. Demonstration of patients. | 2 | **01.03.12**  **Assoc.Prof.**  **Rakhman L.V.** |
| **6** | Schizophrenia. Peculiarities of its clinics, progression, therapy. Demonstration of patients. | 2 | **15.03.12**  **Assoc.Prof.**  **Rakhman L.V.** |
| **7** | Alcoholism. Aged peculiarities of alcoholism. Demonstration of patients. | 2 | **29.03.12**  **Assoc.Prof.**  **Rakhman L.V.** |
| **8** | Psychoses of the reverse development: elderly and old people. Psychic disorders of vessel origin. Demonstration of patients. | 2 | **12.04.12**  **Assoc.Prof.**  **Rakhman L.V.** |
| **9** | Neuroses, reactive psychoses. Demonstration of patients. | 2 | **26.04.12**  **Assoc.Prof.**  **Rakhman L.V.** |
| **10** | Psychopathy (personality disorders). Oligophrenia (mental retardation). Psychopharmacotherapy, Psychotherapy. Rehabilitation. | 2 | **10.05.12**  **Assoc.Prof.**  **Rakhman L.V.** |
|  | all | 20 |  |

**TOPICAL PLAN**

**of Practice for FOREIGN Students on Psychiatry and Narcology, Fourth Year, MEDICAL Faculty, Eighth Term 2011-2012.**

|  |  |  |  |
| --- | --- | --- | --- |
| № | Theme | hours | Date |
| 1 | Organization of psychiatric and narcologic help in Ukraine. Subject, tasks of psychiatry and narcology. Methods of the examination of mental patients. | 4 | 23.01.12-27.01.12 |
| 2 | Pathology of perception, cognition, memory and attention. | 4 | 30.01.-03.02. |
| 3 | Pathology of thought and intellect. | 4 | 6.02.-10.02. |
| 4 | Pathology of emotions and volition. | 4 | 13.02.-17.02. |
| 5 | Pathology of consciousness and self-consciousness. Main psychopathologic syndromes. | 4 | 20.02.-24.02 |
| 6 | Module Control. | 2 | 27.02.-02.03. |
| 7 | Psychoses of the reverse development. Senile and presenile psychoses. Vessel psychoses. Alzheimer and Pick diseases. Psychic disorders in cases of somatic, endocrinic diseases. | 4 | 05.03.-09.03. |
| 8 | Psychic disorders in cases of infectious diseases, brain injury. Psychic disorders in acute and following periods of brain trauma. Progressive paralysis and brain syphylis. | 4 | 12.03.-16.03. |
| 9 | Narcomania (drug addiction), toxicomania. | 4 | 19.03.-23.03. |
| 10 | Alcohol addiction. Alcoholic psychoses. | 4 | 26.03.-30.03. |
| 11 | Neuroses. | 4 | 02.04.-06.04. |
| 12 | Reactive psychoses. Posttraumatic stress disorder. | 4 | 09.04.-13.04. |
| 13 | Affective disorders. MDP (Bipolar disorder). Mask depression. Epilepsy. | 4 | 16.04.-20.04. |
| 14 | Schizophrenia. | 4 | 23.04.-27.04. |
| 15 | Psychopathy (personality disorders). Oligophrenia (mental retardation). | 4 | 30.04.-04.05. |
| 16 | Module Control. | 2 | 14.05.-18.05. |
|  | all | 60 |  |

THEME PLAN of the discipline “MEDICAL LAW”

for Fourth Year Study Foreign Students of Medical Faculty

ofLwiw State Medical University for 2012-2013 Study Year

**PRACTICAL LESSONS – 20 hours**

|  |  |  |
| --- | --- | --- |
| # | Theme | Hours |
| 1. | Theory of the State and Law: terminology, functions, and purposes. Legal systems | 2 |
| 2. | Medical law as a branch of general law. Subjects and objects of medical law | 2 |
| 3. | Personal non property human rights: to life, to health, to personal immunity, freedom to dignity, to health care and to information about health condition | 2 |
| 4. | Social regulation of medical care. Medical ethics and deontology. Medical misconduct | 2 |
| 5. | Right to life and medical care in accordance with international and state legislation | 2 |
| 6. | Legal basis of health care in the state | 2 |
| 7. | Legal status of patients and medical care providers (rights and duties) | 2 |
| 8. | Medical malpractice and jatrogenic pathology | 2 |
| 9. | Physicians liability. The behavior of the doctor | 2 |
| 10. | Juridical and expert evaluation of cases of medical malpractice | 2 |
|  | Total | 20 |

**LECTURES – 10 hours**

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| # | Theme | Hours |
| 1. | Bases of medical law | 2 |
| 2. | International and state standards’ of medical care | 2 |
| 3. | Medical care in accordance with state legislation | 2 |
| 4. | Legal status of subjects of medical care | 2 |
| 5. | Medical malpractice. Jatrogenica pathology. Physicians liability | 2 |
|  | Total | 10 |

**ONONE'SOWN WORK – 15 Hours**

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| # | Theme | Hours |
| 1. | Preparation for practical lessons | 10 |
| 2. | Legal regulation of some kinds of medical activity | 5 |
|  | Total | 15 |