

**AMENDMENTS AND CHANGES TO THE CURRICULUM IN THE  
EDUCAIONAL DISCIPLINE «PROPAEDEUTICS OF INTERNAL  
DISEASES» for the specialty 1-79 01 01 «GENERAL MEDICINE»  
2018 /2019 academic year**

Amendments and changes	Basis/Reason
<p>Following amendments and changes are made to the training program «Propaedeutics of internal diseases» in the educational discipline «Propaedeutics of internal diseases» for the specialty 1-79 01 01 «General medicine» (for 2018-2019academic year):</p> <p><b>V semester (total quantity of academic hours is 66):</b></p> <p><b>Lesson 1.</b> Examination of the patients with respiratory diseases. Subjective examination of patients with respiratory diseases (inquiry). Objective examination of patients with respiratory diseases: general inspection, visual examination and palpation of the chest (totally 3,5 academic hours during lesson).</p> <p><b>Lesson 2.</b> Objective examination of patients with respiratory diseases: percussion and auscultation of lungs. Methods of laboratory and instrumental studies in respiratory diseases (basics of manipulation techniques» - 2 hours) (totally 3,5 academic hours during lesson).</p> <p><b>Lesson 3.</b> Main clinical in case of respiratory diseases (totally 3,5 academic hours during lesson).</p> <p><b>Lesson 4.</b> Observation of patients with respiratory diseases (totally 3,5 academic hours during lesson).</p> <p><b>Lesson 5.</b> Examination of the patients with cardiovascular diseases. Subjective examination of the patients with cardiovascular diseases (inquiry). Objective examination: general survey, inspection of the heart area and peripheral vessels area, palpation of the heart area, examination of the arterial and venous pulse. Measuring of blood pressure. Percussion of the heart (totally 3,5 academic hours during lesson).</p> <p><b>Lesson 6.</b> Objective examination of patients with cardiovascular diseases: auscultation of the heart. Laboratory and instrumental studies in cardiovascular diseases (basics of manipulation techniques» - 2 hours) (totally 3,5 academic hours during lesson).</p> <p><b>Lesson 7.</b> Main clinical syndromes in cardiovascular diseases (totally 3,5 academic hours during lesson).</p> <p><b>Lesson 8.</b> Clinical and electrocardiographic signs of the hypertrophy of atria and ventricles (totally 3,5 academic hours during lesson).</p> <p><b>Lesson 9.</b> Clinical and electrocardiographic signs of cardiac arrhythmias due to the disorders of myocardial excitability (totally 3,5 academic hours during lesson).</p> <p><b>Lesson 10.</b> Clinical and electrocardiographic signs of cardiac arrhythmias due to the disorders of myocardial conduction (heart blocks) (totally 3,5 academic hours during lesson).</p> <p><b>Lesson11.</b> Observation of patients with cardiovascular diseases (totally 3,5 academic hours during lesson).</p> <p><b>Lesson 12.</b> Subjective and objective examination of patients with diseases of the kidneys and urinary tract. Laboratory and instrumental</p>	<p>Curriculum for 2018-2019 academic year</p>

studies (basics of manipulation techniques» - 2 hours). Main clinical syndromes in case of diseases of the kidneys and urinary tract (totally 3,5 academic hours during lesson).

**Lesson 13.** Subjective and objective examination of patients with blood diseases. Laboratory and instrumental studies (basics of manipulation techniques» - 2 hours). Main clinical syndromes in case of blood diseases (totally 3,5 academic hours during lesson).

**Lesson 14.** Subjective and objective examination of patients with diseases of the thyroid gland and diabetes mellitus. Laboratory and instrumental studies (basics of manipulation techniques» - 2 hours). Main clinical syndromes (totally 3,5 academic hours during lesson).

**Lesson 15.** Subjective and objective examination of patients with diseases of joints. Laboratory and instrumental studies (basics of manipulation techniques» - 2 hours). Main clinical syndromes (totally 3,5 academic hours during lesson).

**Lesson 16.** Observation of patients with diseases of the kidneys and urinary tract, with blood system disorders, with endocrine diseases and diseases of the joints (totally 3,5 academic hours during lesson).

**Lesson 17.** Technique of ECG recording and algorithm of ECG interpreting for a healthy person (basics of manipulation techniques» - 3 hours) (totally 3,5 academic hours during lesson).

**Lesson 18.** Methods of laboratory tests: clinical and biochemical blood test; urinalysis, examinations of sputum and pleural fluid (basics of manipulation techniques» - 3 hours) (totally 3,5 academic hours during lesson).

**Lesson 19.** Subjective, objective, laboratory and instrumental examinations of patients with internal diseases. Practical skills training (in the laboratory for practical skills training BSMU) (totally 3,0 academic hours during lesson).

The curriculum is revised and approved at the department meeting (department of Propaedeutics of Internal Diseases), protocol # 14 of June 29, 2018 year.

Head of the Department,  
M.D., Professor



E.A. Dotsenko

**APPROVED**

Dean of the Medical Faculty  
for International Students,  
PhD, Associated Professor  
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A.V. Gaiduk