

**Thematic plan of lectures on modulo syndromes of Gastrointestinal system diseases 5 semester  
Propedtherapy department.**

№	Topic of lecture	Amount of hours
1	Methods of examination of patients with diseases of the digestive system. Syndrome of dysphagia and esophageal bleeding	2
2	The syndrome of gastric dyspepsia. peptic ulcer syndrome. The syndrome of gastro - intestinal bleeding. Criteria for clinical and laboratory diagnosis of syndromes.	2
3	Clinical syndromes of pathology of the hepatobiliary system. Hepatomegaly syndrome. The syndrome of hepatocellular insufficient-ness. Jaundice. Syndrome (hyperbilirubinemia). The syndrome of portal hypertension.	2
4	The syndrome of inflammation of the gallbladder and biliary tract. Syndrome exocrine pancreatic insufficiency. intestinal dyspepsia syndrome. Malabsorption.	2
	<b>TOTAL:</b>	<b>8</b>

**Thematic plan of practical lessons on modulo syndromes of Gastrointestinal system diseases 5  
semester Propedtherapy department.**

№	Topic of practical lessons	Hours
1	Methods of identifying the syndrome of dysphagia and esophageal bleeding. Inquiring and examination of patients with esophageal diseases. Diagnostic criteria (clinical, laboratory, instrumental) of syndromes.	3
2	Methods of identifying the syndrome of gastric dyspepsia, peptic ulcer, gastro - intestinal bleeding. Criteria for clinical diagnosis. Laboratory and tool methods of identifying syndromes.	3
3	Methods for detection of jaundice syndrome (giperbilirubine-mission), syndrome of hepatocellular insufficiency. Clinical and laboratory features of the syndrome. Differential diagnosis of jaundice.	3
4	Portal hypertension syndrome. Syndrome of splenomegaly and hypersplenism. Definition, aetiology, pathogenesis, complaints, clinical features and laboratory – tool methods of investigation.	3
5	Methods for detection of syndromes: an inflammation of the gallbladder and biliary tract; Exocrine pancreatic insufficiency. Clinical and laboratory features of the syndrome instumentalnye.	3
6	Methods for detection of intestinal syndromes, dyspepsia, malabsorption (sprue). Clinical, laboratory and instrumental signs of syndromes. diagnostic criteria.	3
7	<i>Tests of unit № 1</i>	2
	<b>TOTAL</b>	<b>18</b>