	Internal Medicine II
	Syllabus/Lectures 2024/5
	Course 4, General Medicine, winter semester
	Dept of Int. Med. I, Plzeň–Lochotín, P1, Wedn. 10-11:40
2.X	Gastroenterology. Approach to a patient with gastrointestinal disease. Clinical examination, laboratory and imaging methods. Diseases of the esophagus. Kotyza
9-X.	Diseases of stomach and duodenum, gastrointestinal bleeding. Balihar
16-X.	Diseases of small and large intestine and rectum. Balihar
23-X.	Diseases of liver and bile ducts. Approach to the patient with liver and bile duct diseases, clinical examination, laboratory and imaging methods. Diseases of the gallbladder and bile ducts. Liver failure. Hejda
30-X.	Liver cirrhosis, portal hypertension. Infectious, toxic, metabolic and autoimmune liver diseases, liver and pregnancy. Liver tumors. Liver transplantation. Hejda
6-XI.	Diseases of the pancreas. Hejda
13-XI.	Clinical biochemistry and metabolism - disturbances of acid-base balance. Matějovič
20-XI.	Clinical biochemistry and metabolism - disturbances of water and ion balance. Matějovič
27-XI.	Nephrology. Approach to a patient with kidney and urinary tract diseases. Clinical examination, laboratory and imaging methods. Diseases of renal vessels. Eiselt
4-XII.	Glomerulonephritis and interstitial nephritis. Reischig
11-XII.	Polycystic kidneys and other hereditary nephropathies. Kidney tumours. Kidney disease in pregnancy. Metabolic tubular syndromes. Urolithiasis. Motáň
18-XII.	Acute kidney injury and chronic kidney disease. Uremia. Conservative treatment of kidney failure. Reischig
8-I.	Replacement of kidney function by dialysis and transplantation methods. Therapeutic plasmapheresis and immunoadsorption. Eiselt
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	Head of the Dept. of Medicine I Deputy Head