

**Plan of lectures for course of propedeutics of internal medicine for the third year students of IMF for the 5<sup>th</sup> term 2013-2014year**

Date, groups		Lectures	Lecturers
Lecture-room			
<i>5-13gr</i> <i>2S/G</i> <i>13.15</i> <i>14.40</i>	<i>14-22gr</i> <i>4 hostel</i> <i>13.15-</i> <i>14.40</i>		
5.09	3.09	Inspection of the patient and its diagnostic value	As.prof. R.Sh. Zhytkova (M.K. Pola)
12.09	10.09	Topographic and comparative percussion of the lungs	As.prof. R.Sh. Zhytkova (M.K. Pola)
19.09	17.09	Auscultation of the lungs. Vesicular and bronchial breath sounds, added breath sounds, vocal resonance and vocal fremitus	As.prof. R.Sh. Zhytkova (M.K. Pola)
26.09	24.09	Auscultation of the heart. Origin of the sounds. Changes of the intensity of sounds in the norm and pathology. Reduplication of sounds, added sounds	As.A.V. Dybovik (R.Sh. Zhytkova)
3.10	1.10	Cardiac murmurs, mechanism of occurrence, classification, characteristic of murmurs in the mitral and tricuspid valvular diseases	As.prof. K.S. Sherbakov ( As.A.V. Dybovik)
10.10	8.10	Cardiac murmurs. Characteristic of murmurs in the aortic valvular disease. Muscular, functional, organic and functional and exocardiac murmurs	As.prof. K.S. Sherbakov ( As.A.V. Dybovik)
17.10	15.10	Examination of vessels	As.prof. K.S. Sherbakov ( As.A.V. Dybovik)
24.10	22.10	ECG. Physical bases, technique of recording ECG. Origin and characteristic of the main attributes of the ECG.	As.prof. R.Sh. Zhytkova (K.S. Sherbakov)
31.10	29.10	ECG in hypertrophy of the atriums and ventricles, myocardial infarction, cardiac rhythm disorders (arrhythmias)	As.prof. R.Sh. Zhytkova (K.S. Sherbakov)
7.11	5.11	Investigation of the blood	As.prof. R.Sh. Zhytkova (K.S. Sherbakov)
14.11	12.11	Syndrome of heart and vascular failure in cardiovascular diseases.	As.prof. K.S. Sherbakov (R.Sh. Zhytkova)
21.11	19.11	The main syndromes and symptomes of arterial hypertension, ischemic heart disease and acute coronary syndrome	As.prof. K.S. Sherbakov (As.A.V. Dybovik)
28.11	26.11	Diagnostics of diseases of the heart valves.	As.prof. K.S. Sherbakov (R.Sh. Zhytkova)
5.12	3.12	Functional Investigation of the lungs. Main syndromes and symptomes of respiratory diseases.	As.prof. M.K. Pola (K.S. Sherbakov)
12.12	10.12	Functional investigation of the liver. Main syndromes and symptomes of hepatobiliary system.	As.prof. R.Sh.Zhytkova (M.K. Pola)
19.12	17.12	Functional investigation of the gastrointestinal tract. Main syndromes and symptomes of pathology of gastrointestinal tract.	As.prof. M.K. Pola (K.S. Sherbakov)
26.12	24.12	Functional investigation of the kidneys .	As.prof. R.Sh. Zhytkova (M.K. Pola)
2.01	31.01	Main syndromes and symptomes of renal pathology. Acute and chronic Renal Failure.	As.prof. R.Sh. Zhytkova (M.K. Pola )
9.01	7.01	The main syndromes and symptomes of locomotor diseases .	As.prof. K.S. Sherbakov (R.Sh. Zhytkova)
16.01	14.01	The main syndromes and symptomes of endocrine system diseases	As.prof. M.K. Pola (K.S. Sherbakov)