

The Thematic Plan for the Lecture Course
One Step Educational Program in Dental Medicine
Internal Disease II (VI Semester)

- Physical methods of examination and laboratory, instrumental and functional methods of investigation of gastro-intestinal system. Questioning (Interviewing), Inspection, Percussion, Palpation, Laboratory, Instrumental and Functional methods of investigation.
- Chronic Gastritis, Peptic Ulcer – etiology, pathogenesis, clinical presentation and diagnosis.
- Chronic Hepatitis. Viral Hepatitis C. Liver Cirrhosis – etiology, pathogenesis, clinical presentation and diagnosis.
- Approaches for Healthy Diet and nutrition in management of gastrointestinal diseases.
- Physical methods of examination and laboratory, instrumental and functional methods of investigation of urinary tract. Questioning (Interviewing), Inspection, Percussion, Palpation, Laboratory, Instrumental and Functional methods of investigation.
- Glomerulonephritis and Pyelonephritis - etiology, pathogenesis, clinical presentation and diagnosis.
- Physical methods of examination and laboratory, instrumental and functional methods of investigation of endocrine system. Questioning (Interviewing), Inspection, Palpation, Laboratory, Instrumental and Functional methods of investigation.
- Thyroid diseases, Diffuse Toxic Goiter, Diabetes mellitus -etiology, pathogenesis, clinical presentation and diagnosis.
- Physical methods of examination and laboratory, instrumental and functional methods of investigation of blood forming system. Questioning (Interviewing), Inspection, Palpation, Laboratory, and Instrumental and Functional methods of investigation.
- Diseases of Blood forming system. Anemia related with B12 and iron deficiency - etiology, pathogenesis, clinical presentation and diagnosis

The course is consisted with 10 lecture sessions during the curation period;

The duration of each lecture session – 1 academic hour.