

ENGLISH DENTISTRY - PATHOLOGY LECTURES
2023/2024 1st Semester

Tuesday: 08:00-09:15
Thursday: 09:45-11:00

5. Sep.	Zaltnai A	General introduction. Place and role of pathology in the medicine. Structure of pathology and methods of investigation.
7. Sep.	Zaltnai A	Reversible damages and adaptation tissue reactions. Atrophy.
12. Sep.	Mózes R	Hypertrophy. Hyperplasia. Metaplasia. Obesity.
14. Sep	Zaltnai A	Irreversible tissue damages. Apoptosis. Necrosis I.
19. Sep.	Zaltnai A	Irreversible tissue damages. Necrosis II.
21. Sep	Fintna A	Diseases of genetic background. Malformations.
26. Sep	Csernus B	Pathology of the inflammation. I. (acute)
28. Sep.	Csernus B	Pathology of the inflammation. II. (chronic)
3. Okt.	Zaltnai A	Active and passive hyperemias. Shock.
5. Okt.	Zaltnai A	Hemorrhages and anemias.
10. Okt.	Krenács T	Regeneration, wound healing. Stone formations.
12. Okt.	Nagy P	Thrombosis and embolism.
17. Okt.	Zaltnai A	Edema formation and forms.
19. Okt.	Sebestyén A	Hypersensitivity reactions and related diseases
24. Okt.	Szepesi Á	Autoimmune diseases.
26. Okt.	Zaltnai A	Arteriosclerosis and complications.
31. Okt.	Zaltnai A	Pathology of hypertension. Cardiomyopathies.
2. Nov.	Zaltnai A	Vitium. Cor pulmonale. Infectious endocarditis.
7. Nov.	Sebestyén A	Etiology and genetic background of neoplasms.
9. Nov.	Zaltnai A	Classification and morphology of neoplasms.
14. Nov.	Zaltnai A	Growth and metastasis of neoplasms.
16. Nov.	Zaltnai A	Detailed pathology of neoplasms I.
21. Nov.	Zaltnai A	Detailed pathology of neoplasms II.
23. Nov.	Zaltnai A	Detailed pathology of neoplasms III.
28. Nov.	Zaltnai A	Detailed pathology of neoplasms IV.
30. Nov.	Zaltnai A	Detailed pathology of neoplasms V. and diabetes
5. Dec.	Regős E	Smoking-related pathological disorders
7. Dec.	Zaltnai A	Pathology of alcoholism