

Tuesday – 1st 8.30 – 10.00
2st 16.00 – 17.30 (odd week)

PATHOLOGY I. – VLs - 2026/2027

SCHEDULE OF LECTURES

<u>W.No./Date:</u>	<u>Topic:</u>	<u>Lecturer:</u>
1./ Sept. 16.-18, 26	Introduction to pathology. Methods in pathology. Workflow in the pathology lab. (IN ONLINE FORM)	T. B.
Sept. 16.-18, 26	Necrosis, apoptosis, atrophy. (extraordinary lecture IN ONLINE FORM)	K. A.
2./ Sept. 22, 26	Errors of metabolism (dystrophies).	T. B.
Sept. 22, 26	Pathology of inflammation.	T. B.
3./ Sept. 29, 26	Exsudative inflammation. Alterative inflammation.	T. B.
4./ Oct. 06, 26	Proliferative inflammation. Healing and reparative processes.	J. M.
Oct. 06, 26	Granulomatous and specific inflammation.	T. B.
5./ Oct. 13, 26	Progressive changes: Hypertrophy, hyperplasia, metaplasia, adaptation.	K. A.
6./ Oct. 20, 26	Local circulatory disorders.	J. M.
Oct. 20, 26	Global circulatory disorders.	J. M.
7./ Oct. 27, 26	Introduction to oncological pathology I.: terminology, histogenesis, oncogenesis.	T. B.
8./ Nov. 03, 26	Introduction to oncological pathology II.: dignity, grading, staging.	M. K.
Nov. 03, 26	Epithelial tumours – classification, typing and grading.	M. K.
9./ Nov. 10, 26	Mesenchymal tumours – classification, typing and grading.	J. M.
10./ Nov. 17, 26	Free day	
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11./ Nov. 24, 26	Precanceroses.	J. M.
12./ Dec. 01, 26	Neuroectodermal and neuroendocrine tumours: classification, typing and grading.	M. K.
Dec. 01, 26	Tumours of the blood, haematopoietic and lymphoid tissues – introduction.	T. B.
13./ Dec. 08, 26	Myelodysplastic syndromes and myeloproliferative neoplasms.	J. M.
Lecturers:	T. B. – T. Balhárek, M.D., PhD. J. M. – J. Marcinek, M.D., PhD.	M. K. – M. Kalman, M.D., PhD. K. A. - Prof. K. Adamicová, M.D., PhD.

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