



TIMETABLE – 3rd YEAR - MEDICINE, ENGLISH
MODULE 2 - 2023/2024

DAY	08.00-09.00	09.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 13.00	13.00 - 14.00	14.00 - 15.00	15.00-16.00	16.00-17.00	17.00-18.00	18.00-19.00	19.00-20.00	
Monday	Pathology 1** - PA			LECTURE Medical Semiology (Hall B23, Republicii Street)			LECTURE Immunology (Hall III –Emergency County Hospital)		LECTURE Pathology 1** (Hall III –Emergency County Hospital)		LECTURE Pharmacology 1** (Hall III –Emergency County Hospital)		
Tuesday	LECTURE OMF Surgery (Hall B23, Republicii Street)		Pharmacological approach in medical toxicology (Hall B23, Republicii Street) Advanced neurophysiology -(Hall Forensic medicine)				Medical Semiology PA – gr.4,5,6			Medical Semiology PA – gr.7,8,9			
			Lecture	PA Group 1*	PA Groups 2*	PA Groups 3*	Immunology PA - Gr. VII		Immunology PA - Gr. I,II		Pharmacology 1** - PA		
Wednesday	LECTURE Renal system. Homeostasis* (Hall III –Emergency County Hospital)		LECTURE Pathology 1** (Hall III –Emergency County Hospital)				Medical Semiology PA – gr.1,2,3			LECTURE Pharmacology 1** (Hall III –Emergency County Hospital)			
			Renal system. Homeostasis* PA - Gr. I,II		Renal system. Homeostasis* PA - Gr. III, IV		Renal system. Homeostasis* PA - Gr. V, VI		Renal system. Homeostasis* PA - Gr. VII				
			OMF Surgery – PA GR. III,IV		OMF Surgery – PA GR. I, II		OMF Surgery – PA GR. VII		OMF Surgery – PA GR. V, VI				
Thursday	Pathology 1** - PA			LECTURE Medical Semiology (Hall B23, Republicii Street)			Medical Semiology PA – gr.1,2,3			Medical Semiology PA – gr.7,8,9			
							Immunology PA - Gr. V, VI		Immunology PA - Gr. III, IV		Pharmacology 1** - PA		
Friday	LECTURE Renal system. Homeostasis* (Hall III –Emergency County Hospital)		Renal system. Homeostasis* PA - Gr. V,VI		Renal system. Homeostasis* PA - Gr. III,IV		Renal system. Homeostasis* PA - Gr. I,II		Renal system. Homeostasis* PA – Gr VII				
							Medical Semiology PA – gr.4,5,6						

Gr. I-VII: medium size groups

Gr 1-12: small size groups

Dean,
Assoc. Prof. Simona Mureșan

Chief Secretary
Dan Groșan



***: Renal system. Homeostasis**

- represents an integrative subject and will take place during the interval **Week 1 – Week 7**
- it includes the following subjects:
 - *Physiology* (Lecture/PA no.1-3): Week 1 -Week 2
 - *Pathophysiology* (Lectures/PA no. 4-8): Week 2 - Week 4
 - *Histology* (Lectures/PA no. 9): Week 5
 - *Pathology* (Lectures/PA no. 10-12): Week 5 - Week 6
 - *Pharmacology* (Lectures/PA no.13-14): Week 7
- practical activities will be in parallel with the topic/subject of the lecture
- coordinator of this integrative subject – Lecturer Gliga Florina, MD, PhD

****:** **Pharmacology 1 + Pathology 1:** courses organized just for Erasmus/Free movers & tranferred students

Elective subjects for Module 2:

- **MER316-II.1.** Pharmacological approach in medical toxicology
- **MER316-II.2.** Advanced neurophysiology

Every student should choose 1 subject/module ;

***Groups 1,2,3** for elective subjects = will be established after all students from the preclinical cycle will submit their option.

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