

**THE PLAN OF LECTURES
AT THE DEPARTMENT
«RADIATION DIAGNOSIS AND RADIATION THERAPY»
FOR STUDENTS 3 YEAR
OF MEDICAL FACULTY "GENERAL MEDICINE"
(ENGLISH-SPEAKING GROUPS)
AT 5th SEMESTER ACADEMIC YEAR 2026/2027**

№	The topic of the lecture	1th batch	2th batch
		Date, time	
1.	Methods of radiation diagnostics. Physical and technical principles and classification of x-ray methods	10.09.2026 11.15-12.15 Aud. № 104 b.18	01.09.2026 11.55-12.55 Aud. № 103 b.15
2.	Physical and technical principles of X-ray computed tomography. Indications and contraindications. Application in medicine	24.09.2026 11.15-12.15 Aud. № 104 b.18	15.09.2026 10.45-11.45 Aud. № 103 b.15
3.	Physical and technical principles of magnetic resonance imaging. Indications and contraindications. Application in medicine	08.10.2026 11.15-12.15 Aud. № 104 b.18	29.09.2026 11.55-12.55 Aud. № 103 b.15
4.	Physical and technical principles of radionuclide diagnostics. Indications and contraindications. Application in medicine	22.10.2026 11.15-12.15 Aud. № 104 b.18	13.10.2026 10.45-11.45 Aud. № 103 b.15
5.	Physical and technical principles of ultrasound examination	05.11.2026 11.15-12.15 Aud. № 104 b.18	27.10.2026 11.55-12.55 Aud. № 103 b.15
6.	Radiation methods of examination of the bone and joint system. Radiation anatomy of bones and joints. Radiation semiotics of traumatic injuries of bones and joints.	19.11.2026 11.15-12.15 Aud. № 104 b.18	10.11.2026 11.55-12.55 Aud. № 103 b.15

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