

SCHOOL OF MEDICINE, UNIVERSITY OF MOSTAR
NUCLEAR MEDICINE

HEAD OF THE DEPARTMENT: Assistant professor Ivan Jurić, MD, PhD

ACADEMIC YEAR 2025/26

5.2.2026.- 13.2.2025./ Lectures(L): 20h, Seminars(S): 5h, Practice(P): 5h;

Exam/written test/ term: 13.2.2026. at 11:00 a.m.

	DAY	THURSDAY 5.2.2026	FRIDAY 6.2.2026.	MONDAY 9.2.2026.	TUESDAY 10.2.2026.	WEDNESDAY 11.2.2026.
	HOURS				.	WEDNESDAY 11.2.2026.
1	9.40-10.25	BASICS OF NUCLEAR PHYSICS (L) Assistant prof. Ana Barić,MD,PhD	NUCLEAR HAEMATOLOGY (L) Assistant prof. Ana Barić,MD,PhD	NUCLEAR NEUROLOGY(L) Assistant prof. Ana Barić,MD,PhD	RADIATION PROTECTION(L) Assistant prof. Ana Barić,MD,PhD	NUCLEAR IMAGING OF THE HEART,LUNG AND BLOOD VESSELS (L) Assistant prof. Ana Barić,MD,PhD
2	10.30-11.15	BASICS OF NUCLEAR MEDICINE (L) Assistant prof. Ana Barić,MD,PhD	NUCLEAR GASTROENTEROLOGY(L) Assistant prof. Ana Barić,MD,PhD	ENDOCRINOLOGY(L) Assistant prof. Ana Barić,MD,PhD	RADIONUCLIDE THERAPY (L) Assistant prof. Ana Barić,MD,PhD	NUCLEAR IMAGING OF THE HEART,LUNG AND BLOOD VESSELS (L)
3	11.20-12.05	Mo-99/Tc99m GENERATOR, RADIOPHARMACY(L) Assistant prof. Ana Barić,MD,PhD	ONCOLOGY (S) S.AS. Dr.Damir Rozić	ENDOCRINOLOGY(L) Assistant prof. Ana Barić,MD,PhD	HYBRIDS METODES PET/CT (L) Assistant prof. Ana Barić,MD,PhD	NUCLEAR IMAGING OF THE HEART,LUNG AND BLOOD VESSELS (L)
4	12.10-12.55	NEFROUROLOGY (L) Assistant prof. Ana Barić,MD,PhD	ONCOLOGY(S) S.AS. Dr.Damir Rozić	ENDOCRINOLOGY(L) Assistant prof. Ana Barić,MD,PhD	HYBRID METHODS PET/CT (L)	Mo-99/Tc99m GENERATOR, RADIOPHARMACY (S) Assistant prof. Vesela Torlak Lovrić,MD,PhD
5	13.00-13.45	NEFROUROLOGY (L) Assistant prof. Ana Barić,MD,PhD	MUSCULOSKELETAL SYSTEM(S) S.AS. Dr.Damir Rozić	ENDOCRINOLOGY(L) Assistant prof. Ana Barić,MD,PhD	INFECTION AND INFLAMMATION(L) Assistant prof. Ana Barić,MD,PhD	RADIOIMMUNOASSAY(S) Assistant prof. Vesela Torlak Lovrić,MD,PhD

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PRACTICE WILL BE HELD AT DEPARTMENT OF NUCLEAR MEDICINE EVERY DAY BEFORE THE LECTURE (8:30 - 9:15) :

Gamma Camera; 99Mo-99mTc Generator and radiofarmaceuticals; Thyroid examination

Radiologic technologist Toni Lasić

mr.sc. Snježana Bradić

S-SEMINARS:

ASS Damir Rozić dr.med.

Assistant prof.

Vesela Torlak Lovrić,MD,PhD

L- LECTURES:

Assistant prof.Ana Barić,MD,PhD;

Literature:

1. Sharp PF, Gemmell HG and Murray AD, eds. Practical Nuclear Medicine. 3rd ed. London: Springer-Verlag, 2005.
2. Maher M. Basic Physics of Nuclear Medicine. Wikibooks.2004.
3. Ziessman HA, O'Malley JP, Thrall JH and Fahey FH, eds. The Requisites. Nuclear Medicine. 4th ed. Elsevier .Saunders. Philadelphia; 2014.