|  |
| --- |
| **Schedule of Nuclear Medicine for Academic Year 2021/2022** |
| 1. New lectures will be made available on the official School of Medicine platform under topics, every second Tuesday at 12:15 am starting from October 4th. The online office hours for each lecture will be provided in the same week via *Microsoft Teams,* according to the schedule.
2. Practical exercises will be delivered online, in an interactive manner, by using *Microsoft Teams* every second Tuesday at 12:15 am starting from October 12th.
 |
| Date | Title | Type | N0 of cl. | Groups | Teacher | Time  | Location |
| 05/10/21 | Introduction to nuclear medicine.Instrumentation in nuclear medicine.Positron emission tomography (PET).  | L | 3 | All students | Prof. D. Šobić Šaranović | 12:15-14:30 | Moodle |
| 08/10/21 | Online office hour |  |  | All students | Prof. D. Šobić Šaranović | 12:15-13:00 | Microsoft Teams |
| 12/10/21 | Instrumentation.Static, dynamic and tomographic investigations in nuclear medicine.Procedures for PET Studies. | P | 3 | All studentsAll students | Ass S. OdalovićAss I. Grozdić Milojević | 12:15-13:1513:15-14:15 | Microsoft Teams |
| 19/10/21 | Nuclear medicine in cardiology.Nuclear medicine in pulmology. | L | 2 | All students | Prof. D. Šobić Šaranović | 12:15-14:00 | Moodle |
| 22/10/21 | Online office hour |  |  | All students | Prof. D. Šobić Šaranović | 12:00-12:45 | Microsoft Teams |
| 26/10/21 | Perfusion myocardial scintigraphy and radionuclide ventriculography.Perfusion and ventilation lung scintigraphy. | P | 2 | All students | Prof. D. Šobić Šaranović | 12:15-14:00 | Microsoft Teams |
| 02/11/21 | Molecular investigations in nuclear medicine.Nuclear medicine in neurology. | L | 2 | All students | Prof. S. Beatović | 12:15-14:00 | Moodle |
| 05/11/21 | Online office hour |  |  | All students | Prof. S. Beatović | 12:00-12:45 | Microsoft Teams |
| 09/11/21 | Molecular imaging in nuclear medicine.PET and SPECT methods in brain investigations. | P | 3 | All students | Prof. S. Beatović | 12:15-14:30 | Microsoft Teams |
| 16/11/21 | Nuclear medicine in nephro-urology. Nuclear medicine in the investigations of musculoskeletal system. | L | 2 | All students | Prof. S. Beatović | 12:15-13:00 | Moodle |
| 19/11/21 | Online office hour |  |  | All students | Prof. S. Beatović | 12:00-12:45 | Microsoft Teams |
| 23/11/21 | Static and dynamic kidney scintigraphy. PET in uro-oncology.Bone scintigraphy. PET and SPECT in musculoskeletal disorders. | P | 2 | All students | Prof. S. Beatović | 12:15-14:00 | Microsoft Teams |
| 30/11/21 | Pediatric Nuclear Medicine. Nuclear medicine in hematology. | L | 2 | All students | Prof. S. Beatović | 12:15-14:00 | Moodle |
| 03/12/21 | Online office hour |  |  | All students | Prof. S. Beatović | 12:00-12:45 | Microsoft Teams |
| 07/12/21 | Pediatric nuclear medicine procedures.Functional and scintigraphic investigations in hematology. | P | 2 | All students  | Prof. S. BeatovićAss S. Odalović | 12:15-13:0013:15-14:00 | Microsoft Teams |
| 14/12/21 | Nuclear medicine in endocrinology. Nuclear medicine in gastroenterohepatology. | L | 2 | All students | Prof. V. Artiko | 12:15-14:00 | Moodle |
| 17/12/21 | Online office hour |  |  | All students | Prof. V. Artiko | 12:00-12:45 | Microsoft Teams |
| 21/12/21 | Functional and scintigraphic investigations of the thyroid, parathyroids, suprarenal glands and neuroendocrine tumors.Scintigraphic methods in the liver and spleen investigations. | P | 2 | All students | Prof. V. Artiko | 12:15-14:00 | Microsoft Teams |
| 28/12/21 | Nuclear medicine in infections and inflammations.Nuclear medicine in oncology.Radionuclide therapy. | L | 3 | All students | Prof. V. Artiko | 12:15-14:30 | Moodle |
| 31/12/21 | Online office hour |  |  | All students | Prof. V. Artiko | 12:00-12:45 | Microsoft Teams |
| 11/01/22 | Scintigraphic diagnosis of tumors.Application of radionuclide therapeutical agents.Scintigraphic investigations of infection and inflammation. | P | 3 | All students | Prof. V. ArtikoAss I. Grozdić Milojević | 12:15-13:4513:45-14:30 | Microsoft Teams |

*L – Lecture; P – Practical*