

Schedule of Lectures
VU MF 4th year Medicine study programme (taught in English), academic year 2022-2023, spring semester

All Lectures and Practice Classes will be held Online.
VLE – Virtual Learning Environment.

Remote lectures in real time, MS Teams:				
Time	Date	Subject	Date	Subject
<u>09:00–10:30</u>	February 6, 7, 8, 9 d.	NEUROLOGY AND NEUROSURGERY II/II (NEUROSURGERY) (4 activities, lectures) In real time, MS Teams, prof. dr. D. Jatužis	February 10, 13 d.	TRAUMATOLOGY, PLASTIC AND RECONSTRUCTION SURGERY, PHYSICAL MEDICINE AND REHABILITATION (PHYSICAL MEDICINE AND REHABILITATION) (2 activities, lectures) In real time, MS Teams, lect. Jūratė Kesienė, dr. S. Lenickienė, lect. R. Venskaitis, assoc. prof. dr. A. Adomavičienė, lect. A. Budėjienė
<u>11:00–12:30</u>	February 6, 7, 8, 9, 10, 13 d.	CARDIAC AND VASCULAR DISEASES (6 activities, lectures) In real time, MS Teams, dr. assist. Greta Burneikaitė	–	–
<u>13:30–15:00</u>	February 6, 7 d.	TRAUMATOLOGY, PLASTIC AND RECONSTRUCTION SURGERY, PHYSICAL MEDICINE AND REHABILITATION (PHYSICAL MEDICINE AND REHABILITATION) (2 activities, lectures) In real time, MS Teams, lect. Jūratė Kesienė, dr. S. Lenickienė, lect. R. Venskaitis, assoc. prof. dr. A. Adomavičienė, lect. A. Budėjienė	February 8, 9, 10, 13 d.	NEUROLOGIJA IR NEUROCHIRURGIJA (4 activities, lectures) In real time, MS Teams, prof. dr. D. Jatužis
<u>15:30–17:00</u>	February 6 d.	METHODOLOGY OF SCIENTIFIC WORK AND BIOSTATISTICS (1 activity, lecture) In real time, MS Teams, prof. dr. Jolanta Dadonienė	February 7, 8, 9 d.	TRAUMATOLOGY, PLASTIC AND RECONSTRUCTION SURGERY, PHYSICAL MEDICINE AND REHABILITATION (TRAUMATOLOGY) (3 activities, lectures) In real time, MS Teams, Assoc. Prof. I. Šatkauskas, Assoc. Prof. G. Kvederas

Lectures are provided in the VLE recording format. Lecture recordings can be of various durations, depending on the topics. Academic hours for lectures are provided in the table. 1 academic hour equals 45 min.

Prerecorded Lecturers in VLE:		
Subject	Teachers	Academic hours
CARDIAC AND VASCULAR DISEASES	dr. assist. Greta Burneikaitė	20 (total 32)
METHODOLOGY OF SCIENTIFIC WORK AND BIOSTATISTICS	Assoc. Prof. Lina Zabulienė (MD, PhD), Prof. A. Jakaitienė (PhD), Assoc. Prof. V. Gružauskas (PhD), Assist. Prof. N. Bratčikovienė (PhD), Assist. Prof. T. Žvirblis (PhD)	22 (total 24)

VU MF 4th year Medicine study programme (taught in English), academic year 2022–2023, spring semester schedule of practical classes

Cycle practical classes are scheduled from Monday to Friday. Classes are not scheduled on weekends and public (bank) holidays.

In the end of each cycle final assessment of the subject is planned added 2 working days (including Saturdays) for preparation of the assessment. Sundays and public (bank) holidays are not included in the preparation for assessment.

Cycle is scheduled for 1–5 gr.: 12:00 to 16:00. Cycle is scheduled for 6–10 gr. – 08:00 to 12:00. Study cycle starts on February 14.

Class times can be specified in the schedule below.

1 gr.	15:45–18:45 Methodology of Scientific Work and Biostatistics (10 d.) 02.20–03.03 VU MF, 122 room Exam 03.07 d.	Cardiac and Vascular diseases (19 d.) 03.08–04.11 Exam 04.14 d.	Development of Clinical practical skills (13 d.) 04.17–05.04 Cumulative score	Neurology and Neurosurgery II/II (10 d.) 05.08–05.19 Exam 05.23 d.	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Traumatology) (5 d.) 05.24–05.30	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Physical medicine and Rehabilitation) (4 d.) 05.31–06.05	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Plastic and Reconstructive Surgery) (2 d.) 06.06–06.07 Exam 06.12 d.
2 gr.	15:45–18:45 Methodology of Scientific Work and Biostatistics (10 d.) 02.27–03.10 VU MF, 226 room Exam 03.14 d	Cardiac and Vascular diseases (19 d.) 03.15–04.18 Exam 04.21 d.	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Traumatology) (5 d.) 04.24–04.28	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Physical medicine and Rehabilitation) (4 d.) 05.02–05.05	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Plastic and Reconstructive Surgery) (2 d.) 05.08–05.09 Exam 05.12 d.	Development of Clinical practical skills (13 d.) 05.15–05.31 Cumulative score	Neurology and Neurosurgery II/II (10 d.) 06.01–06.14 Exam 06.19 d.
3 gr.	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Physical medicine and Rehabilitation) (4 d.) 02.14–02.20	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Plastic and Reconstructive Surgery) (2 d.) 02.21–02.22	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Traumatology) (5 d.) 02.23–03.01 Exam 03.04 d.	15:45–18:45 Methodology of Scientific Work and Biostatistics (10 d.) 03.06–03.17 VU MF, 122 room Exam 03.21 d.	Neurology and Neurosurgery II/II (10 d.) 03.22–04.12 Exam 04.17 d.	Cardiac and Vascular diseases (19 d.) 04.19–05.16 Exam 05.19 d.	Development of Clinical practical skills (13 d.) 06.01–06.19 Cumulative score
4 gr.	Neurology and Neurosurgery II/II (10 d.) 02.20–03.03 Exam 03.07 d.	15:45–18:45 Methodology of Scientific Work and Biostatistics (10 d.) 03.13–03.24 VU MF, 226 room Exam 03.28 d.	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Traumatology) (5 d.) 03.29–04.12	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Plastic and Reconstructive Surgery) (2 d.) 04.14–04.17	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Physical medicine and Rehabilitation) (4 d.) 04.18–04.21 Exam 04.25 d.	Development of Clinical practical skills (13 d.) 04.26–05.15 Cumulative score	Cardiac and Vascular diseases (19 d.) 05.17–06.12 Exam 06.15 d.

5 gr.	Cardiac and Vascular diseases (19 d.) 02.14–03.13 Exam 03.16 d.	15:45–18:45 Methodology of Scientific Work and Biostatistics (10 d.) 03.20–03.31 VU MF, 122 room Exam 04.12 d.	Neurology and Neurosurgery II/II (10 d.) 04.13–04.26 Exam 04.29 d.	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Traumatology) (5 d.) 05.02–05.08	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Physical medicine and Rehabilitation) (4 d.) 05.09–05.12	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Plastic and Reconstructive Surgery) (2 d.) 05.15–05.16 Exam 05.19 d.	Development of Clinical practical skills (13 d.) 05.22–06.07 Cumulative score
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9 gr.	Neurology and Neurosurgery II/II (10 d.) 02.20–03.03 Exam 03.07 d.	15:45–18:45 Methodology of Scientific Work and Biostatistics (10 d.) 03.13–03.24 VU MF, 226 room Exam 03.28 d.	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Traumatology) (5 d.) 03.29–04.12	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Plastic and Reconstructive Surgery) (2 d.) 04.14–04.17	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Physical medicine and Rehabilitation) (4 d.) 04.18–04.21 Exam 04.25 d.	Development of Clinical practical skills (13 d.) 04.26–05.15 Cumulative score	Cardiac and Vascular diseases (19 d.) 05.17–06.12 Exam 06.15 d.

10 gr.	Cardiac and Vascular diseases (19 d.) 02.14–03.13 Exam 03.16 d.	15:45–18:45 Methodology of Scientific Work and Biostatistics (10 d.) 03.20–03.31 VU MF, 122 room Exam 04.12 d.	Neurology and Neurosurgery II/II (10 d.) 04.13–04.26 Exam 04.29 d.	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Traumatology) (5 d.) 05.02–05.08	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Physical medicine and Rehabilitation) (4 d.) 05.09–05.12	Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Plastic and Reconstructive Surgery) (2 d.) 05.15–05.16 Exam 05.19 d.	Development of Clinical practical skills (13 d.) 05.22–06.07 Cumulative score
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- **Development of Clinical practical skills**, Coordinating teacher dr. assist. Sonata Varvuolytė.
Practical classes in General pediatrics will be teake by: prof. A. Jankauskienė, j. assist. E. Poluziorovienė, Assoc. Prof. S Burokienė, j. assist. P. Kalibatas, lect. A. Steponavičienė, lect. E. Norgėlienė, lect. I. Žiūraitė, lect. E. Lanzbergaitė-Manuilova. Activities will take place in the Pediatric Center, Santariškių st. 4 and in the Surgery Center, Santariškių st. 7.
Practical classes in Neonatology will teach Assoc. Prof. A. Liubšys, in the Neonatology center, Santariškių st. 7.
- **Methodology of Scientific Work and Biostatistics**, Coordinating teacher: Assoc. Prof. Lina Zabulienė (MD, PhD), Other teachers: Prof. Jolanta Dadonienė (MD, PhD), Prof. Audronė Jakaitienė (PhD), Assist. Prof. Nomeda Bratčikovienė (PhD), Linas Petkevičius (PhD), Assoc. Prof. Valentas Gružas (PhD), Assist. Prof. T. Žvirblis (PhD). Activities will take place in VU Medicinos fakultete, M. K. Čiurlionio st. 21/27, room 122, 226.
- **Neurology and Neurosurgery II/II**, will teach practice classes – Coordinator: D. Jatužis, prof., MD, PhD, Other(s): G. Kaubrys, prof., MD, PhD; S. Ročka, prof., MD, PhD; R. Mameniškienė, prof., MD, PhD; J. Valaikiene, assoc. prof., MD, PhD; R. Kizlaitienė, assoc. prof., MD, PhD; Kęstutis Laurikėnas, assoc. prof., MD, PhD; R. Kaladytė Lokominienė, assist. prof. MD, PhD; A. Vilionskis, assist. prof. MD, PhD; K. Ryliškienė, assist. prof. MD, PhD; A. Klimašauskienė, assist. prof. MD, PhD; N. Giedraitienė, assist. prof. MD, PhD; Robertas Kvaščevičius, assist. prof. MD, PhD; G. Terbetas, assist. prof. MD, PhD; I. Sereikė research assist., MD; A. Preikšaitis, research assist., MD; Ž. Chomanskis, research assist., MD; E. Audronytė, junior assist. prof., MD; R. Masiliūnas, junior assist. prof., MD; A. Jasionis, junior assist. prof., MD. Activities will take place in Santariškių st. 2 ir Šiltnamių st. 29.
- **Cardiac and Vascular diseases**, coordinating teacher: dr. assist. Greta Burneikaitė, will teach practice classes – Assoc. Prof. J. Badariene, assist. A. Baranauskas, assist. A. Berūkštis, assist. G. Burneikaitė, assist. R. Kūgienė, assist. G. Račkauskas, j. assist. R. Šerpytis, assist. V. Maneikienė, senior research associate R. Navickas, assist. D. Sudavičienė, senior research associate E. Rinkūnienė, lect. V. Abraitis, prof. G. Marinskis, prof. J. Čelutkienė, assist. A. Drąsutienė, assist. V. Rudienė, j. assist. G. Balčiūnaitė, prof. V. Tarutis, assist. V. Janušauskas, Assoc. Prof. G. Kalinauskas, prof. K. Ručinskas, assist. A. Skrebūnas, lect. G. Vaitėnas, assist. R. Vaitkevičius, assist. G. Vilkevičius. Activities will take place in VUL Santaros klinikose, Santariškių st. 2, Cardiology and Angiology Center A324, A263, Cardiac Surgery Center room C150, Vascular Surgery Center. room C446, Vilnius City Clinical Hospital, Antakalnio st. 57, Department of Vascular Surgery.
- **Traumatology, Plastic and Reconstruction surgery, Physical medicine and Rehabilitation (Traumatology)** will teach practice classes Assoc. Prof. I. Šatkauskas, Assoc. Prof. G. Kvederas. Activities will take place in RVUL Šiltnamių st. 29, room 602, 604.
- **Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Plastic and Reconstructive Surgery)** will teach practice classes assist. N. Jakutis, assist. G. Stundžaitė-Baršauskienė, lect. I. Sakalauskaitė. Activities will take place in VUL SK Santariškių st. 2 F korp., III a., Department of Plastic and Reconstructive Surgery, room F391C.
- **Traumatology, Plastic and Reconstructive Surgery, Physical and Rehabilitation Medicine (Physical medicine and Rehabilitation)** will teach practice classes – Coordinating teacher: lect. Jūratė Kesienė. Other teacher: lect. Laura Gulbinaitė. Activities will take place in VUL Santaros klinikos, 3 room, B526 (Santariškių st. 2).