Tvirtinu.....
VU MF Dekanas prof. A. Utkus
2021 m. gruodžio mėn. d.

Schedule of Lectures
VU MF 4th year Medicine study programme (taught in English), academic year 2021-2022, spring semester

All Lectures will be held Online.
VMA – Virtual Study Environment

Time	Date	Subject	Date	Subject
09:00-10:30	**February 4, 7, 8, 9 d.**	**NEUROLOGY AND NEUROSURGERY II/II (NEUROSURGERY)** (4 Lectures, MS Teams) prof. dr. D. Jatužis	**February 10, 11 d.**	**TRAUMATOLOGY, PLASTIC AND RECONSTRUCTION SURGERY, PHYSICAL MEDICINE AND REHABILITATION (PHYSICAL MEDICINE AND REHABILITATION)** (2 Lectures, MS Teams) lekt. Jūratė Kesienė
11:00-12:30	**February 4 d.**	**METHODOLOGY OF SCIENTIFIC WORK AND BIOSTATISTICS** (1 Lecture, MS Teams) Assoc. Prof. Lina Zabulienė (MD, PhD)	**February 7, 8, 9 d.**	**TRAUMATOLOGY, PLASTIC AND RECONSTRUCTION SURGERY, PHYSICAL MEDICINE AND REHABILITATION (TRAUMATOLOGY)** (3 Lectures, MS Teams) doc. I. Šatkauskas, doc. G. Kvederas
13:30-15:00	**February 4, 7, 8, 9, 10, 11 d.**	**CARDIAC AND VASCULAR DISEASES** (6 Lectures, MS Teams) prof. S. Glaveckaitė	-	-
15:30-17:00	**February 4, 7, 8, 9 d.**	**NEUROLOGY AND NEUROSURGERY II/II (NEUROLOGY)** (4 Lectures, MS Teams) prof. dr. D. Jatužis	**February 10, 11 d.**	**TRAUMATOLOGY, PLASTIC AND RECONSTRUCTION SURGERY, PHYSICAL MEDICINE AND REHABILITATION (PHYSICAL MEDICINE AND REHABILITATION)** (2 Lectures, MS Teams) lekt. Jūratė Kesienė

VMA, Prerecorded Lecturers		
Subject	**Lecturers**	**Academic hours of Lectures**
CARDIAC AND VASCULAR DISEASES	prof. S. Glaveckaitė	**20 (viso 32)**
METHODOLOGY OF SCIENTIFIC WORK AND BIOSTATISTICS	Assoc. Prof. Lina Zabulienė (MD, PhD)	**22 (viso 24)**

Tvirtinu.....
VU MF Dekanas prof. A. Utkus
2021 m. gruodžio mėn. d.

Schedule of Lectures
VU MF 4th year Medicine study programme (taught in English), academic year 2021–2022, spring semester

Module duration for Groups 1–3 12:00–16:00. Module duration may be specified in the schedule. Module starts from 14nd February.

Practice classes are scheduled to take place at certain periods from Monday to Friday. Classes are not scheduled on Saturdays, Sundays or Holiday time.
At the end of every Module an Exam date is scheduled to take place. For Student preperation for the examination there are scheduled 2 free days from the study calender including Saturdays but not Sundays or Holiday time.

1 grupė	**Neurology and Neurosurgery II/II (Neurology) (6 d.)** **02.14–02.22**	**Neurology and Neurosurgery II/II (Neurosurgery) (3 d.)** **02.23–02.25** **Egzaminas 03.01 d.**	**15:15–18:15 Methodology of Scientific Work and Biostatistics (10 d.)** **03.07–03.19** VU MF, 224 aud. **Egzaminas 03.23 d.**	**Cardiac and Vascular diseases (19 d.)** **03.28–04.29** **Egzaminas 05.03 d.**	**08:00–11:20 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Physical medicine and Rehabilitation) (4 d.)** **05.05–05.10**	**Development of Clinical practical skills (13 d.)** **05.12–05.30** **Kaupiamoji įskaita**	**08:00–11:35 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Traumatology) (5 d.)** **06.03–06.09**	**08:00–11:45 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Plastic and eeconstruction surgery) (2 d.)** **06.10–06.13** **Egzaminas 06.16 d.**
2 grupė	**Development of Clinical practical skills (13 d.)** **02.22–03.10** **Kaupiamoji įskaita**	**15:15–18:15 Methodology of Scientific Work and Biostatistics (10 d.)** **03.14–03.25** VU MF, 122 aud. **Egzaminas 03.29 d.**	**Neurology and Neurosurgery II/II (Neurosurgery) (3 d.)** **04.01–04.05**	**Neurology and Neurosurgery II/II (Neurology) (6 d.)** **04.19–04.26** **Egzaminas 04.29 d.**	**Cardiac and Vascular diseases (19 d.)** **05.02–05.26** **Egzaminas 05.30 d.**	**08:00–11:20 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Physical medicine and Rehabilitation) (4 d.)** **05.31–06.03**	**08:00–11:45 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Plastic and eeconstruction surgery) (2 d.)** **06.08–06.09**	**08:00–11:35 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Traumatology) (5 d.)** **06.17–06.23** **Egzaminas 06.28 d.**
3 grupė	**Cardiac and Vascular diseases (19 d.)** **02.14–03.14** **Egzaminas 03.17 d.**	**15:15–18:15 Methodology of Scientific Work and Biostatistics (10 d.)** **03.21–04.01** VU MF, 224 aud. **Egzaminas 04.05 d.**	**Development of Clinical practical skills (13 d.)** **04.25–05.11** **Kaupiamoji įskaita**	**08:00–11:45 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Plastic and eeconstruction surgery) (2 d.)** **05.16–05.17**	**08:00–11:20 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Physical medicine and Rehabilitation) (4 d.)** **05.19–05.24**	**08:00–11:35 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Traumatology) (5 d.)** **05.25–05.31** **Egzaminas 06.03 d.**	**Neurology and Neurosurgery II/II (Neurosurgery) (3 d.)** **06.13–06.15**	**Neurology and Neurosurgery II/II (Neurology) (6 d.)** **06.17–06.27** **Egzaminas 06.30 d.**

Module duration for Groups 4–6 : 08:00–12:00. The time can be adjusted in the schedule. Module starts from 14nd February.

Practice classes are scheduled to take place at certain periods from Monday to Friday. Classes are not scheduled on Saturdays, Sundays or Holiday time.
At the end of every Module an Exam date is scheduled to take place. For Student preperation for the examination there are scheduled 2 free days from the study calender including Saturdays but not Sundays or Holiday time.

4 grupė	**15:15–18:15 Methodology of Scientific Work and Biostatistics (10 d.)** **02.14–02.25** VU MF, 122 aud. **Egzaminas 03.01 d.**	**Development of Clinical practical skills (13 d.)** **03.07–03.24** **Kaupiamoji įskaita**	**12:00–15:20 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Physical medicine and Rehabilitation) (4 d.)** **03.31–04.05**	**12:00–15:45 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Plastic and eeconstruction surgery) (2 d.)** **04.07–04.08**	**12:00–15:35 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Traumatology) (5 d.)** **04.19–04.25** **Egzaminas 04.28 d.**	**Neurology and Neurosurgery II/II (Neurosurgery) (3 d.)** **05.04–05.06**	**Neurology and Neurosurgery II/II (Neurology) (6 d.)** **05.10–05.17** **Egzaminas 05.20 d.**	**Cardiac and Vascular diseases (19 d.)** **05.23–06.16** **Egzaminas 06.20 d.**
5 grupė	**15:15–18:15 Methodology of Scientific Work and Biostatistics (10 d.)** **02.21–03.04** VU MF, 224 aud. **Egzaminas 03.08 d.**	**Development of Clinical practical skills (13 d.)** **03.09–03.28** **Kaupiamoji įskaita**	**Neurology and Neurosurgery II/II (Neurosurgery) (3 d.)** **04.19–04.21**	**Neurology and Neurosurgery II/II (Neurology) (6 d.)** **04.22–04.29** **Egzaminas 05.03 d.**	**12:00–15:35 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Traumatology) (5 d.)** **05.06–05.12**	**12:00–15:20 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Physical medicine and Rehabilitation) (4 d.)** **05.13–05.18**	**12:00–15:45 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Plastic and eeconstruction surgery) (2 d.)** **05.23–05.24** **Egzaminas 05.27 d.**	**Cardiac and Vascular diseases (19 d.)** **05.31–06.27** **Egzaminas 06.30 d.**
6 grupė	**15:15–18:15 Methodology of Scientific Work and Biostatistics (10 d.)** **02.28–03.10** VU MF, 122 aud. **Egzaminas 03.15 d.**	**Neurology and Neurosurgery II/II (Neurosurgery) (3 d.)** **03.24–03.28**	**Neurology and Neurosurgery II/II (Neurology) (6 d.)** **03.29–04.05** **Egzaminas 04.08 d.**	**12:00–15:20 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Physical medicine and Rehabilitation) (4 d.)** **04.19–04.22**	**Development of Clinical practical skills (13 d.)** **04.25–05.11** **Kaupiamoji įskaita**	**12:00–15:35 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Traumatology) (5 d.)** **05.16–05.20**	**12:00–15:45 Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Plastic and eeconstruction surgery) (2 d.)** **05.25–05.26** **Egzaminas 05.30 d.**	**Cardiac and Vascular diseases (19 d.)** **05.31–06.27** **Egzaminas 06.30 d.**

- **Development of Clinical practical skills**, Coordinating teacher – dr. asist. Sonata Varvuolytė.

- **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), Nomeda Bratčikovienė (PhD), Linas Petkevičius (PhD), Assoc. Prof. Valentas Gružauskas (PhD). Practice classes will be held in VU Medicinos fakultete, M. K. Čiurlionio g. 21/27, 122 ir 224 aud.

- **Neurology and Neurosurgery II/II,** Coordinator: D. Jatužis, prof., MD, PhD, Other(s): G. Kaubrys, prof., MD, PhD; S. Ročka, prof., MD, PhD; R. Mameniškienė, prof., MD, PhD; J. Valaikienė, 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.; Practice classes will be held in Santariškių g. 2 ir Šiltnamių g. 29.

- **Cardiac and Vascular diseases**, Coordinating teacher prof. S Glaveckaitė, Practice classes will be held by – doc. J. Badarienė, asist. A. Baranauskas , asist. A. Berūkštis, asist. G. Burneikaitė, asist. R. Kūgienė, asist. G. Račkauskas, j. asist. R. Šerpytis, asist. V. Maneikienė, vyresn. m. d. R. Navickas, asist. D. Sudavičienė, vyresn. m. d. E. Rinkūnienė, lekt. V. Abraitis, prof. G. Marinskis, prof. J. Čelutkienė, asist. A. Drąsutienė, asist. V. Rudienė, j. asist. G. Balčiūnaitė, prof. V. Tarutis, asist. V. Janušauskas, doc. G. Kalinauskas, prof. K. Ručinskas, asist. A. Skrebūnas, lekt. G. Vaitėnas, asist. R. Vaitkevičius, asist. G. Vilkevičius. Practice classes will be held in VUL Santaros klinikose, Santariškių g. 2, Kardiologijos ir angiologijos centras, A324, A263, Širdies chirurgijos centras, aud. C150, Kraujagyslių chirurgijos centas, aud. C446, Vilniaus miesto klinikinė ligoninė, Antakalnio g. 57, Kraujagyslių chirurgijos skyrius.

- **Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Traumatology)** Practice classes will be held by doc. I. Šatkauskas, doc. G. Kvederas. Practice classes will be held in RVUL Šiltnamių g. 29, auditorijose 602, 604.
- **Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Plastic and eeconstruction surgery)** Practice classes will be held by asist. N. Jakutis, asist. G. Stundžaitė-Baršauskienė, lekt. I. Sakalauskaitė. Practice classes will be held in VUL SK Santariškių g. 2 F korpusas, III a., Plastinės ir rekonstrukcinės chirurgijos sk., F391C.
- **Traumatology, Plastic and eeconstruction surgery, Physical medicine and Rehabilitation (Physical medicine and Rehabilitation)** Practice classes will be held by – Coordinating teacher: lekt. Jūratė Kesienė; Other teachers: lekt. dr. Svetlana Lenickienė. Practice classes will be held in VUL Santaros klinikos, Santariškių g. 2, 5 aud., B526.

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