

Schedule of lectures
VU MF 5th year Medicine study programme (taught in English), academic year 2022–2023, autumn semester

September 1 a public holiday at the start of the school year during which classes are not planned.

All Lectures are scheduled to take place Online.

VMA – Virtual Study Environment.

Time	Date	Subject	Date	Subject
<u>09:00–10:30</u>	September 2, 5, 6, 7 d.	CHILDREN DISEASES, PEDIATRIC SURGERY I/II D. (CHILDREN DISEASES) (4 activities, Lectures) MS Teams Asist. I. Ivaškevičienė	September 8, 9, 12, 13 d.	CHILDREN DISEASES, PEDIATRIC SURGERY I/II D. (PEDIATRIC SURGERY) (4 activities, Lectures) MS Teams prof. dr. G. Verkauskas, asist. A. Strumila, asist. G. Bernotavičius
<u>11:00–12:30</u>	September 2–13 d.	CLINICAL GENETICS AND BIOINFORMATICS (1 activity, Lecture) MS Teams Doc. A. Matulevičienė, doc. M. Mozerė	September 14, 15, 16, 19 d.	NEPHROLOGY AND UROLOGY (NEPHROLOGY) (4 activities, Lectures) MS Teams prof. dr. M. Miglinas, doc. L. Rimševičius
<u>13:00–14:30</u>	September 2–13 d.	ADULT, CHILDREN AND ADOLESCENTS PSYCHIATRY AND PSYCHOTHERAPY (ADULT PSYCHIATRY) (8 activities, Lectures) MS Teams Prof. A. Navickas, prof. A. Germanavičius, lekt. L. Bukelskis, lekt. M. Karnickas, lekt. V. Rutkauskas	–	–
<u>15:00–16:30</u>	September 5, 6, 7, 8, 9 d.	ADULT, CHILDREN AND ADOLESCENTS PSYCHIATRY AND PSYCHOTHERAPY (CHILDREN, ADOLESCENTS PSYCHIATRY) (5 activities, Lectures) MS Teams Prof. S. Lesinskienė, lekt. N. Ranceva	–	–

Lectures are provided in the VMA 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 VMA		
Subject	Teachers	Academic hours
CLINICAL GENETICS AND BIOINFORMATICS	Doc. A. Matulevičienė, prof. E. Preikšaitienė, doc. B. Tumienė, asist. B. Burnytė, lekt. N. Krasovskaja, doc. M. Mozerė, dr. B. Aleksūnienė, lekt. K. Baronas, D. Braždžiūnaitė	14 (total 16)
NEPHROLOGY AND UROLOGY (UROLOGY)	Prof. dr. (HP) f. Jankevičius, doc. A. Želvys, asist. A. Čekauskas, asist. R. Adomaitis, asist. A. Bakavičius	8
PSYCHOTHERAPY	Doc. R. Viliūnienė	6

Schedule of Practice Classes
VU MF 5th year Medicine study programme (taught in English), academic year 2022–2023, autumn semester

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 1–3 gr.: 08:00 to 12:00. Cycle is scheduled for 4–6 gr. – 12:00 to 16:00. Study cycle starts at 20th, September.

Class times can be specified in the schedule below.

1 gr.	08:00–11:20 Nephrology and Urology (Urology) (4 d.) 09.22–09.27	08:00–12:00 Nephrology and Urology (Nephrology) (6 d.) 09.28–10.05 Exam 10.08 d.	08:00–12:10 Adult, children and adolescents psychiatry and psychotherapy (Adult psychiatry) (9 d.) 10.10–10.20 RVPL, Parko st. 21, lekt. V. Rutkauskas; lekt. P. Kiškytė	08:00–11:30 Adult, children and adolescents psychiatry and psychotherapy (Children, adolescents psychiatry) (6 d.) 10.24–10.30 lekt. N. Ranceva; 10.31 asist. A. Brazauskaitė	08:00–11:40 Adult, children and adolescents psychiatry and psychotherapy (Psychotherapy) (5 d.) 11.03–11.09 from 11.04 – Akademijos st. 4, room 512. doc. R. Viliūnienė Exam 11.14 d.	08:00–12:00 Children diseases, pediatric surgery I/II d. (Children diseases) (6 d.) 11.29–12.06	08:00–11:20 Children diseases, pediatric surgery I/II d. (Pediatric surgery) (4 d.) 12.07–12.12 Cumulative score	08:00–11:45 Clinical genetics and bioinformatics (10 d.) 12.16–01.06 Cumulative score	08:00–13:00 Rheumatology, endocrinology (Rheumatology) (5 d.) 01.11–01.17	08:00–13:00 Rheumatology, endocrinology (Endocrinology) (5 d.) 01.18–01.24 Exam 01.27 d.
2 gr.	08:00–13:00 Rheumatology, endocrinology (Endocrinology) (5 d.) 09.20–09.26	08:00–13:00 Rheumatology, endocrinology (Rheumatology) (5 d.) 09.27–10.03 Exam 10.06 d.	08:00–12:00 Nephrology and Urology (Nephrology) (6 d.) 10.07–10.14	08:00–11:20 Nephrology and Urology (Urology) (4 d.) 10.18–10.21 Exam 10.25 d	08:00–11:45 Clinical genetics and bioinformatics (10 d.) 10.26–11.10 Cumulative score	08:00–12:10 Adult, children and adolescents psychiatry and psychotherapy (Adult psychiatry) (9 d.) 11.17–11.29 RVPL, Parko g. 21 lekt. A. Žemaitis; lekt. P. Kiškytė	08:00–11:40 Adult, children and adolescents psychiatry and psychotherapy (Psychotherapy) (5 d.) 12.08–12.14 Akademijos st. 4, 512 room doc. R. Viliūnienė	08:00–11:30 Adult, children and adolescents psychiatry and psychotherapy (Children, adolescents psychiatry) (6 d.) 12.15–12.21 lekt. N. Ranceva 12.22 asist. A. Brazauskaitė Exam 01.03 d.	08:00–12:00 Children diseases, pediatric surgery I/II d. (Children diseases) (6 d.) 01.04–01.11	08:00–11:20 Children diseases, pediatric surgery I/II d. (Pediatric surgery) (4 d.) 01.12–01.17 Cumulative score
3 gr.	08:00–12:00 Children diseases, pediatric surgery I/II d. (Children diseases) (6 d.) 09.20–09.27	08:00–11:20 Children diseases, pediatric surgery I/II d. (Pediatric surgery) (4 d.) 09.30–10.05 Cumulative score	08:00–11:20 Nephrology and Urology (Urology) (4 d.) 10.10–10.13	08:00–12:00 Nephrology and Urology (Nephrology) (6 d.) 10.17–10.24 Exam 10.27 d	08:00–13:00 Rheumatology, endocrinology (Endocrinology) (5 d.) 11.03–11.09	08:00–13:00 Rheumatology, endocrinology (Rheumatology) (5 d.) 11.14–11.18 Exam 11.21 d.	08:00–11:45 Clinical genetics and bioinformatics (10 d.) 11.28–12.09 Cumulative score	08:00–11:30 Adult, children and adolescents psychiatry and psychotherapy (Children, adolescents psychiatry) (6 d.) 12.15–12.20, 12.22 lekt. R. Šambaras; 12.21 asist. A. Brazauskaitė	08:00–12:10 Adult, children and adolescents psychiatry and psychotherapy (Adult psychiatry) (9 d.) 01.03–01.13 lekt. P. Kiškytė	08:00–11:40 Adult, children and adolescents psychiatry and psychotherapy (Psychotherapy) (5 d.) 01.16–01.20 Akademijos st. 4, 512 room doc. R. Viliūnienė Exam 01.24 d.

Cycle is scheduled for 1–3 gr.: 08:00 to 12:00. Cycle is scheduled for 4–6 gr. – 12:00 to 16:00. Study cycle starts at 20th, September.

4 gr.	12:00–15:20 Nephrology and Urology (Urology) (4 d.) 09.22–09.27	12:00–16:00 Nephrology and Urology (Nephrology) (6 d.) 09.28–10.05 Exam 10.08 d.	12:30–16:40 Adult, children and adolescents psychiatry and psychotherapy (Adult psychiatry) (9 d.) 10.10–10.20 lekt. P. Kiškytė	12:00–15:30 Adult, children and adolescents psychiatry and psychotherapy (Children, adolescents psychiatry)) (6 d.) 10.24–10.30 lekt. N. Ranceva; 10.31 asist. A. Brazauskaitė	12:00–15:40 Adult, children and adolescents psychiatry and psychotherapy (Psychotherapy) (5 d.) 11.03–11.09 from 11.04 – Akademijos st. 4, 512 room Doc. G. Bulotienė Exam 11.14 d.	12:00–16:00 Children diseases, pediatric surgery I/II d. (Children diseases) (6 d.) 11.29–12.06	12:00–15:20 Children diseases, pediatric surgery I/II d. (Pediatric surgery) (4 d.) 12.07–12.12 Cumulative score	12:00–15:45 Clinical genetics and bioinformatics (10 d.) 12.16–01.06 Cumulative score	12:00–17:00 Rheumatology, endocrinology (Rheumatology) (5 d.) 01.11–01.17	12:00–17:00 Rheumatology, endocrinology (Endocrinology) (5 d.) 01.18–01.24 Exam 01.27 d.
5 gr.	12:00–17:00 Rheumatology, endocrinology (Endocrinology) (5 d.) 09.20–09.26	12:00–17:00 Rheumatology, endocrinology (Rheumatology) (5 d.) 09.27–10.03 Exam 10.06 d.	12:00–16:00 Nephrology and Urology (Nephrology) (6 d.) 10.07–10.14	12:00–15:20 Nephrology and Urology (Urology) (4 d.) 10.18–10.21 Exam 10.25 d	12:00–15:45 Clinical genetics and bioinformatics (10 d.) 10.26–11.10 Cumulative score	12:30–16:40 Adult, children and adolescents psychiatry and psychotherapy (Adult psychiatry) (9 d.) 11.17–11.29 Vilniaus m. PSC, Vasaros st. 5, lekt. L. Bukelskis; lekt. P. Kiškytė	12:00–15:40 Adult, children and adolescents psychiatry and psychotherapy (Psychotherapy) (5 d.) 12.08–12.14 Akademijos st. 4, 512 room doc. G. Bulotienė	12:00–15:30 Adult, children and adolescents psychiatry and psychotherapy (Children, adolescents psychiatry) (6 d.) 12.15–12.21 lekt. N. Ranceva; 12.22 asist. A. Brazauskaitė Exam 01.03 d.	12:00–16:00 Children diseases, pediatric surgery I/II d. (Children diseases) (6 d.) 01.04–01.11	12:00–15:20 Children diseases, pediatric surgery I/II d. (Pediatric surgery) (4 d.) 01.12–01.17 Cumulative score
6 gr.	12:00–16:00 Children diseases, pediatric surgery I/II d. (Children diseases) (6 d.) 09.20–09.27	12:00–15:20 Children diseases, pediatric surgery I/II d. (Pediatric surgery) (4 d.) 09.30–10.05 Cumulative score	12:00–15:20 Nephrology and Urology (Urology) (4 d.) 10.10–10.13	12:00–16:00 Nephrology and Urology (Nephrology) (6 d.) 10.17–10.24 Exam 10.27 d	12:00–17:00 Rheumatology, endocrinology (Endocrinology) (5 d.) 11.03–11.09	12:00–17:00 Rheumatology, endocrinology (Rheumatology) (5 d.) 11.14–11.18 Exam 11.21 d.	12:00–15:45 Clinical genetics and bioinformatics (10 d.) 11.28–12.09 Cumulative score	12:00–15:30 Adult, children and adolescents psychiatry and psychotherapy (Children, adolescents psychiatry) (6 d.) 12.15–12.20, 12.22, Geležinio Vilko st. 29a, room 402, lekt. D. Rojaka; 12.21 asist. A. Brazauskaitė	12:30–16:40 Adult, children and adolescents psychiatry and psychotherapy (Adult psychiatry) (9 d.) 01.03–01.13 RVPL, Parko st. 21, lekt. M. Karnickas; lekt. P. Kiškytė	12:00–15:40 Adult, children and adolescents psychiatry and psychotherapy (Psychotherapy) (5 d.) 01.16–01.20 Akademijos st. 4, 512 room doc. R. Viliūnienė Exam 01.24 d.

- **Adult, children and adolescents psychiatry and psychotherapy** subject exercises will take place Akademijos st. 4, Vasaros st. 5, Parko st. 21. Practice classes will be held by lekt. V. Rutkauskas, lekt. L. Bukelskis, lekt. M. Karnickas, lekt. A. Žemaitis.
- **Clinical genetics and bioinformatics** subject exercises will take place Department of Human and Genetics, VUL SK, Obstetrics and Surgery Corps F, Santariškių st. 2 and MF, M.K. Čiurlionio st. 21/27. Practice classes will be held by doc. A. Matulevičienė, doc. B. Tumienė, prof. E. Preikšaitienė, asist. B. Burnytė, prof. A. Jakaitienė, dr. M. Mozerė, lekt. K. Baronas, D. Braždiūnaitė.

- **Nephrology and Urology (Nephrology)** subject exercises will take place Santaros klinikose, Santariškių st. 2, room **D284**. Practice classes will be held by: prof. dr. M. Miglinas, doc. L. Rimševičius, j. asist. E. Mačionienė, j. asist. D. Sukackienė, lekt. A. Vickienė.
- **Nephrology and Urology (Urology)** subject exercises will take place Santariškių st. 2, room **B419**. Practice classes will be held by: prof. dr. (HP) F. Jankevičius, doc. A. Želvys, asist. A. Čekauskas, asist. R. Adomaitis, asist. A. Bakavičius.
- **Children diseases, pediatric surgery I/II d. (Children diseases)** subject exercises will take place Santariškių st. 4, Pediatric Center, room D124, B240. Practice classes will be held by: asist. I. Ivaškevičienė, lekt. B. Paškevič.
- **Children diseases, pediatric surgery I/II d. (Pediatric surgery)** subject exercises will take place Santariškių st. 7, Surgical Corps, room A411 and A253.
- **Rheumatology, endocrinology (Rheumatology)** subject exercises will take place Santariškių st. 2, room A462. Practice classes will be held by: prof. I. Butrimienė, doc. S. Stropuvienė, doc. R. Rugienė, asist. D. Miltinienė, asist. I. Arštikytė.
- **Rheumatology, endocrinology (Endocrinology)** subject exercises will take place Santariškių st. 2, room A1053. Practice classes will be held by Doc. Ž. Visockienė, doc. V. Urbanavičius, asist. A. Abraitienė, lekt. A. Galkinė, lekt. G. Naskauskienė, R. Laukienė, K. Švaikevičienė, I. Šaulienė.

	Clinical genetics and bioinformatics	Rheumatology, endocrinology (Rheumatology)	Rheumatology, endocrinology (Endocrinology)
Group	Date, room, teachers	Date, room, teachers	Date, room, teachers
1	12.16, F103, B. Tumienė 12.19, MF224, M. Mozerė 12.20, MF224, M. Mozerė 12.21, MF233, D. Braždžiūnaitė 12.22, MF224, M. Mozerė 12.23, F104, B. Burnytė 01.03, MF224, K. Baronas 01.04, F104, E. Preikšaitienė 01.05, F105, A. Matulevičienė 01.06, MF226, A. Jakaitienė	01.11–01.17 A462 Prof. I. Butrimienė Doc. S. Stropuvienė Doc. R. Rugienė Asist. D. Miltinienė Asist. I. Arštikytė	01.18–01.24 A1053 Doc. Ž. Visockienė Doc. V. Urbanavičius Asist. A. Abraitienė, Lekt. A. Galkinė, Lekt. G. Naskauskienė, J. asist. R. Laukienė, J. asist. L. Šiaulienė
2	10.26, F104, E. Preikšaitienė 10.27, F105, A. Matulevičienė 10.28, MF224, M. Mozerė 10.31, MF224, M. Mozerė 11.03, F103, B. Tumienė 11.04, MF224, M. Mozerė 11.07, F104, B. Burnytė 11.08, MF224, K. Baronas 11.09, MF224, A. Jakaitienė 11.10, MF144, D. Braždžiūnaitė	09.27–10.03 A462 Prof. I. Butrimienė Doc. S. Stropuvienė Doc. R. Rugienė Asist. D. Miltinienė Asist. I. Arštikytė	09.20–09.26 A1053 Doc. Ž. Visockienė Doc. V. Urbanavičius Asist. A. Abraitienė, Lekt. A. Galkinė, Lekt. G. Naskauskienė, J. asist. R. Laukienė, J. asist. L. Šiaulienė
3	11.28, F105, A. Matulevičienė 11.29, MF224, M. Mozerė 11.30, F104, E. Preikšaitienė 12.01, F103, B. Tumienė 12.02, MF233, D. Braždžiūnaitė 12.05, F104, B. Burnytė 12.06, MF224, M. Mozerė 12.07, MF224, A. Jakaitienė 12.08, MF224, M. Mozerė 12.09, MF144, K. Baronas	11.14–11.18 A462 Prof. I. Butrimienė Doc. S. Stropuvienė Doc. R. Rugienė Asist. D. Miltinienė Asist. I. Arštikytė	11.03–11.09 A1053 Doc. Ž. Visockienė Doc. V. Urbanavičius Asist. A. Abraitienė, Lekt. A. Galkinė, Lekt. G. Naskauskienė, J. asist. R. Laukienė, J. asist. L. Šiaulienė

	Clinical genetics and bioinformatics	Rheumatology, endocrinology (Rheumatology)	Rheumatology, endocrinology (Endocrinology)
Group	Date, room, teachers	Date, room, teachers	Date, room, teachers
4	12.16, F103, B. Tumienė 12.19, MF224, M. Mozerė 12.20, MF224, M. Mozerė 12.21, MF233, D. Braždžiūnaitė 12.22, MF224, M. Mozerė 12.23, F104, B. Burnytė 01.03, MF224, K. Baronas 01.04, F104, E. Preikšaitienė 01.05, F105, A. Matulevičienė 01.06, MF226, A. Jakaitienė	01.11–01.17 A462 Prof. I. Butrimienė Doc. S. Stropuvienė Doc. R. Rugienė Asist. D. Miltinienė Asist. I. Arštikytė	01.18–01.24 A1053 Doc. Ž. Visockienė Doc. V. Urbanavičius Asist. A. Abraitienė, Lekt. A. Galkinė, Lekt. G. Naskauskienė, J. asist. R. Laukienė, J. asist. L. Šiaulienė
5	10.26, F104, E. Preikšaitienė 10.27, F105, A. Matulevičienė 10.28, MF226, M. Mozerė 10.31, MF224, M. Mozerė 11.03, F103, B. Tumienė 11.04, MF226, M. Mozerė 11.07, F104, B. Burnytė 11.08, MF224, K. Baronas 11.09, MF224, A. Jakaitienė 11.10, MF144, D. Braždžiūnaitė	09.27–10.03 A462 Prof. I. Butrimienė Doc. S. Stropuvienė Doc. R. Rugienė Asist. D. Miltinienė Asist. I. Arštikytė	09.20–09.26 A1053 Doc. Ž. Visockienė Doc. V. Urbanavičius Asist. A. Abraitienė, Lekt. A. Galkinė, Lekt. G. Naskauskienė, J. asist. R. Laukienė, J. asist. L. Šiaulienė
6	11.28, F105, A. Matulevičienė 11.29, MF224, M. Mozerė 11.30, F104, E. Preikšaitienė 12.01, F103, B. Tumienė 12.02, MF233, D. Braždžiūnaitė 12.05, F104, B. Burnytė 12.06, MF224, M. Mozerė 12.07, MF226, A. Jakaitienė 12.08, MF224, M. Mozerė 12.09, MF144, K. Baronas	11.14–11.18 A462 Prof. I. Butrimienė Doc. S. Stropuvienė Doc. R. Rugienė Asist. D. Miltinienė Asist. I. Arštikytė	11.03–11.09 A1053 Doc. Ž. Visockienė Doc. V. Urbanavičius Asist. A. Abraitienė, Lekt. A. Galkinė, Lekt. G. Naskauskienė, J. asist. R. Laukienė, J. asist. L. Šiaulienė