

Schedule of lectures
VU MF 6th year Medicine study programme (taught in English), academic year 2020-2021, autumn semester

Time	Date	Subject	Date	Subject
<u>08:00-09:30</u>	September 15; 16; 17; 18	CLINICAL PHARMACOLOGY, DRUG APPROVAL AND SAFETY	September <u>21</u>; 22; 26; October 3; 10; 17	CLINICAL GENETICS Introductory Lecture <u>09.21</u>.
<u>13:00-14:30</u>	September 15; 16; 17; 18; 21; 22; 26	SOCIAL MEDICINE. HEALTH LAW AND ECONOMICS	October <u>3</u>; 10; 17	EYE DISEASES Introductory Lecture <u>10.03</u>.
<u>15:00-16:30</u>	September <u>15</u>	CHILDREN DISEASES, CHILDREN SURGERY Introductory Lecture <u>09.15</u> assoc. prof.. V. Panavienė, assoc. prof. J. Rascon, assist. prof. O. Kinčinienė, assist. prof. R. Samaitienė, assist. prof. S. Šaulytė- Trakymienė, assist. prof. V. Žilinskaitė, lect. dr. R. Kemežys	-	-
<u>17:00-18:30</u>	September 15; 16; 17; 18; 21; 22; 26	SOCIAL MEDICINE. HEALTH LAW AND ECONOMICS	October 3; 10; 17	EYE DISEASES Lectures scheduled in the Virtual Study Environment (VMA),
<u>18:30-20:00</u>	September 16; 17; 18; 19; 21; 22; 26; October 3	CHILDREN DISEASES, CHILDREN SURGERY Lectures scheduled in the Virtual Study Environment (VMA), assoc. prof.. V. Panavienė, assoc. prof. J. Rascon, assist. prof. O. Kinčinienė, assist. prof. R. Samaitienė, assist. prof. S. Šaulytė- Trakymienė, assist. prof. V. Žilinskaitė, lect. dr. R. Kemežys	October 10; 17	CLINICAL GENETICS Lectures scheduled in the Virtual Study Environment (VMA),

Studies start from September 15th.

Schedule of Practice Classes
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Module duration for Group 1-2 is 08:00-12:00; Module duration for Group 3-4 is 12:00-16:00*. Module starts from September 23th.

Group 1	Eye Diseases 09.23-10.05 (9 days) <u>Exam at October 8th</u>	Clinical Pharmacology, Drug Approval and Safety 10.09-10.16 (6 days) <u>Exam at October 21th</u>	Clinical Genetics 10.22-10.28 (5 days) <u>Exam at November 3th</u>	Social Medicine. Health Law and Economics 11.04-11.17 (10 days) <u>Exam at November 20th</u>	Children diseases, Pediatric surgery 11.23-12.11 (15 days) <u>Exam at December 16th</u>	Differential Diagnosis of Internal Medicine, Hematology and Family Medicine 12.17-01.21 (19 days) <u>Exam at January 26th</u>
Group 2	Eye Diseases 09.23-10.05 (9 days) <u>Exam at October 8th</u>	Clinical Genetics 10.09-10.15 (5 days) <u>Exam at October 20th</u>	Clinical Pharmacology, Drug Approval and Safety 10.21-10.28 (6 days) <u>Exam at November 3th</u>	Social Medicine. Health Law and Economics 11.04-11.17 (10 days) <u>Exam at November 20th</u>	Children diseases, Pediatric surgery 11.23-12.11 (15 days) <u>Exam at December 16th</u>	Differential Diagnosis of Internal Medicine, Hematology and Family Medicine 12.17-01.21 (19 days) <u>Exam at January 26th</u>

Group 3	Eye Diseases 09.23-10.05 (9 days) <u>Exam at October 8th</u>	Clinical Pharmacology, Drug Approval and Safety 10.09-10.16 (6 days) <u>Exam at October 21th</u>	Clinical Genetics 10.22-10.28 (5 days) <u>Exam at November 3th</u>	Social Medicine. Health Law and Economics 11.04-11.17 (10 days) <u>Exam at November 20th</u>	Children diseases, Pediatric surgery 11.23-12.11 (15 days) <u>Exam at December 16th</u>	Differential Diagnosis of Internal Medicine, Hematology and Family Medicine 12.17-01.21 (19 days) <u>Exam at January 26th</u>
Group 4	Eye Diseases 09.23-10.05 (9 days) <u>Exam at October 8th</u>	Clinical Genetics 10.09-10.15 (5 days) <u>Exam at October 20th</u>	Clinical Pharmacology, Drug Approval and Safety 10.21-10.28 (6 days) <u>Exam at November 3th</u>	Social Medicine. Health Law and Economics 11.04-11.17 (10 days) <u>Exam at November 20th</u>	Children diseases, Pediatric surgery 11.23-12.11 (15 days) <u>Exam at December 16th</u>	Differential Diagnosis of Internal Medicine, Hematology and Family Medicine 12.17-01.21 (19 days) <u>Exam at January 26th</u>

* Expected module durations for groups in the spring semester: Module duration for Groups 3-4 at 08:00-12:00; Module duration for Groups 1-2 at 12:00-16:00.