

Biochemistry seminar II

AOK-KA1632, FOG-MAC111

Compulsory elective course
for 2nd year medical and dentistry students

2014/15 2nd semester, 2 hours lecture/week
type: lecture
credit: 2
exam: Written exam- 5 graded evaluation
director of the course: Prof. Dr. Dux, László
organizer: Dr. Csonka, Csaba – educational adviser
requirement(s): Visiting of the course is obligatory.
place: Main Educational Building Lecture Hall
time: Tuesday 16-18

szorgalmi időszak kezdete: 2016.02.01

week	date	day	time	topics	presenter
1	2-Feb-16	Tuesday	16-18	General information	Csonka, Cs.
2	9-Feb-16	Tuesday	16-18	Biochemistry of blood (biochemical background of blood coagulation)	Keller-Pintér, A.
3	16-Feb-16	Tuesday	16-18	Biochemistry of blood (ion determination and blood-gas analysis)	Görbe, A.
4	23-Feb-16	Tuesday	16-18	Inherited metabolic disorders	Keresztes, M.
5	1-Mar-16	Tuesday	16-18	Biochemical background of risk factors of cardiovascular diseases.	Csonka, Cs.
6	8-Mar-16	Tuesday	16-18	Stable isotope-based dynamic metabolic phenotyping; oncogenes, oncometabolites, oncoisotopes and cell transformation.	Boros, G. László guest lecturer
7	15-Mar-16	Tuesday	16-18	NATIONAL HOLIDAY	
8	22-Mar-16	Tuesday	16-18	Molecular biology diagnostics.	Gáspár, R.
9	29-Mar-16	Tuesday	16-18	HOLIDAY	
10	5-Apr-16	Tuesday	16-18	Pathobiochemistry and diagnostics of liver.	Görbe, A.
11	12-Apr-16	Tuesday	16-18	Signaling.	Keller-Pintér, A.
12	19-Apr-16	Tuesday	16-18	Biochemistry of nutrition.	Keresztes, M.
13	26-Apr-16	Tuesday	16-18	Pathobiochemistry and diagnostics of diabetes mellitus.	Görbe, A.
14	3-May-16	Tuesday	16-18	Biochemistry of uremia and metabolic diseases.	Sárközy, M.
15	10-May-16	Tuesday	16-18	Exam.	Csonka, Cs.