

ED - Physiology lectures - 2017/18 - II. Semester

Week	Nr.	Date	Title		Lecturer
1	1	05.02.2018		Haematopoiesis	Dr. Csaba Tímár
		Mo 14:00-15:40			
		07.02.2018		Research Student's Conferece	
		Wed			
	2	08.02.2018		Haemostasis	Dr. Levente Kiss
		Thu 11:50-13:30			
2	3	12.02.2018		Principles of the innate immunity	Dr. Levente Kiss
		Mo 14:00-15:40			
	4	14.02.2018		B cell physiology	Dr. Levente Kiss
		Wed 15:45-17:25			
	5	15.02.2018		T cell physiology	Dr. Levente Kiss
		Thu 11:50-13:30			
3	6	19.02.2018		Organization of immune response / Blood groups	Dr. Levente Kiss
		Mo 14:00-15:40			
	7	21.02.2018		Endocrine regulations	Dr. Gábor Czirják
		Wed 15:45-17:25			
	8	22.02.2018		The hypothalamo-adenohypophyseal system	Dr. Gábor Czirják
		Thu 11:50-13:30		Growth hormone, somatomedins	
4	9	26.02.2018		Function of the adrenal cortex I.	Dr. Domonkos Cseh
		Mo 14:00-15:40			
	10	28.02.2018		Function of the adrenal cortex II.	Dr. Domonkos Cseh
		Wed 15:45-17:25			
	11	01.03.2018		Hormonal regulation of intermediar metabolism I.	Prof. Péter Enyedi
		Thu 11:50-13:30			
5	12	05.03.2018		Hormonal regulation of intermediar metabolism II.	Prof. Péter Enyedi
		Mo 14:00-15:40			
	13	07.03.2018		Hormonal regulation of intermediar metabolism III.	Prof. Péter Enyedi
		Wed 15:45-17:25			
	14	08.03.2018		Hormonal regulation of intermediar metabolism IV.	Prof. Péter Enyedi
		Thu 11:50-13:30			
6	15	12.03.2018		Physiology of calcium metabolism	Prof. Péter Várnai
		Mo 14:00-15:40			
	16	14.03.2018		Physiology of bones	Prof. Péter Várnai
		Wed 15:45-17:25			
		15.03.2018		National Holiday	
		Thu			
7	17	19.03.2018		Function of the thyroid gland I.	Prof. Péter Várnai
		Mo 14:00-15:40			
	18	21.03.2018		Function of the thyroid gland II.	Prof. Péter Várnai
		Wed 15:45-17:25		Energy balance, quality and quantity requirement of food	
	19	22.03.2018		Function of the reproductive system I.	Dr. Krisztina Futosi
		Thu 11:50-13:30		Endocrinology of the sexual differentiation and development	
8		26.03.2018			
		Mo			
		28.03.2018		Spring Holiday	
		Wed			
		29.03.2018			
		Thu			
9		02.04.2018		Easter Monday	
		Mo			
	20	04.04.2018		Function of the reproductive system II.	Dr. Krisztina Futosi
		Wed 15:45-17:25		Male sexual function	
	21	05.04.2018		Function of the reproductive system III.	Dr. Hajnal Kovács
		Thu 11:50-13:30		Female sexual function	

10	22	09.04.2018		Function of the reproductive system IV.	Dr. Dániel Csete
		Mo	14:00-15:40	Endocrinology of pregnancy, parturition and lactation	
	23	11.04.2018		Introduction to neurophysiology, physiology of nerve and glia cells	Dr. Péter Mukli
		Wed	15:45-17:25		
24	12.04.2018			Electroencephalogram, sleep phenomena	Dr. Péter Mukli
	Thu	11:50-13:30			
11	25	16.04.2018		Sensory functions I.	Dr. András Balla
		Mo	14:00-15:40		
	26	18.04.2018		Sensory functions II.	Dr. András Balla
		Wed	15:45-17:25		
	27	19.04.2018		Sensory functions III.	Dr. András Balla
		Thu	11:50-13:30		
28	21.04.2018			Sensory functions IV.	Dr. András Balla
	Sat	14:00-15:40			
12	29	23.04.2018		Physiology of hearing and equilibrium I.	Prof. Péter Várnai
		Mo	14:00-15:40		
	30	25.04.2018		Physiology of hearing and equilibrium II.	Prof. Péter Várnai
		Wed	15:45-17:25		
31	26.04.2018			Physiology of vision I.	Dr. Roland Csépanyi-Kömi
	Thu	11:50-13:30			
13		30.04.2018		Rest Day (21.04.1018)	
		Mo			
	32	02.05.2018		Physiology of vision II.	Dr. Roland Csépanyi-Kömi
		Wed	15:45-17:25		
33	03.05.2018			Motor functions I.	Dr. Rita Benkő
	Thu	11:50-13:30			
14	34	07.05.2018		Motor functions II.	Dr. Rita Benkő
		Mo	14:00-15:40		
	35	09.05.2018		Motor functions III.	Dr. Rita Benkő
		Wed	15:45-17:25		
36	10.05.2018			Thermoregulation	Prof. Péter Várnai
	Thu	11:50-13:30			
15	37	14.05.2018		Integration of autonomic responses	Prof. Péter Várnai
		Mo	14:00-15:40		
	38	16.05.2018		Learning and memory	Dr. György Nádasy
		Wed	15:45-17:25		
39	17.05.2018			Regulation of behavioral mechanisms, motivation and emotion	Dr. György Nádasy
	Thu	11:50-13:30			