

SCHEDULE OF PATHOPHYSIOLOGY LECTURES

Time: Friday 8⁰⁰-10⁰⁵

Place: Green auditorium, NET

Year 2006/2007, **fall semester** (semester #5)

Week	Date	Topic	Lecturer
1.	Sep. 08.	Introduction Heart failure I	L. Tornóci
2.	Sep. 15.	Heart failure II	L. Tornóci
3.	Sep. 22.	Coronary heart disease	L. Tornóci
4.	Sep. 29.	Nutrition, obesity	L. Szollár
5.	Oct. 06.	Hepatic insufficiency	L. Tornóci
6.	Oct. 13.	Respiratory insufficiency	M. Molnár
7.	Oct. 20.	Metabolic disturbances in diabetes	L. Szollár
8.	Oct. 27.	Hypertension I	L. Rosivall
9.	Nov. 3.	Hypertension II	L. Rosivall
10.	Nov. 10.	Shock	H. Shahrokh
11.	Nov. 17.	Peptic ulcer disease (PUD)	P. Hamar
12.	Nov. 24.	Inflammation	Á. Koller
13.	Dec. 01.	Hypersensitivity reactions	J. Szebeni
14.	Dec. 08.	Autoimmunity	L. Tornóci
15.	Dec. 15.	Oncopathophysiology	L. Tornóci

SCHEDULE OF PATHOPHYSIOLOGY LECTURES

Year 2006/2007, **spring semester** (semester #6)

<i>Week</i>	<i>Date</i>	<i>Topic</i>	<i>Lecturer</i>
1.	Feb. 02.	Lipid abnormalities, metabolic X-syndrome	L. Szollár
2.	Feb. 09.	Atherosclerosis I	L. Szollár
3.	Feb. 16.	Atherosclerosis II	L. Szollár
4.	Feb. 23.	Disturbances in fluid, Na ⁺ and K ⁺ balance	L. Rosivall
5.	Mar. 02.	Respiratory and metabolic acid-base disturbances	L. Rosivall
6.	Mar. 09.	Acute renal failure	L. Rosivall
7.	Mar. 16.	Chronic renal failure	L. Rosivall
8.	Mar. 23.	Metabolic bone diseases. Metabolism of calcium and phosphate	M. Molnár
9.	Mar. 30.	Disturbances in pituitary and thyroid function	M. Molnár
10.	Spring break		
11.	Apr. 13.	Disturbances in adrenal gland and sexual function	M. Molnár
12.	Apr. 20.	Anemias and disturbances in hemostasis	M. Molnár
13.	Apr. 27.	Malignant diseases of the bone marrow	L. Tornóci
14.	May 04.	Age related pathophysiological changes in organ function	M. Molnár
15.	May 11.	Pathophysiology of pain	M. Molnár
16.	May 18.	Disturbances in higher CNS function. Announcement of the result of "Hőgyes Endre" competition	L. Tornóci