

Molecular mechanisms of diseases affecting large populations

(GENMED, DENT: AOG167605-K2-01, PhD: OT-MSIDI-T14-2)

A molekuláris medicina alapjai

(Course in English, MolBiolMSc AOMBMMA2-11-12-1)

Course schedule

Week	Date	Topic - Lecturer
3.	09.29.	Introduction to molecular medicine - Beáta Scholtz
4.	10.06.	Neurodegenerative diseases - Beáta Scholtz
5.	10.13.	Osteoporosis - Bálint Bálint
6.	10.20.	Obesity, diabetes - Beáta Scholtz
7.	10.27.	Chronic inflammatory diseases - István Szatmári
8.	11.03.	The role of stem cells in regenerative medicine - István Szatmári
9.	11.10.	Atherosclerosis - Beáta Scholtz
10.	11.17.	Allergy - Attila Bácsi
11.	11.24.	The role of the human microbiome in health and disease - Éva Rajnavölgyi
12.	12.01.	Tumor biology 1 – Beáta Scholtz
13.	12.08.	Tumor biology 1 – Árpád Lányi

Lectures: Thursday 17-19 Rheumatology Lecture Hall

Course content: topics presented at the lectures (available at the website of the Department of Biochemistry and Molecular Biology, <http://bmbi.med.unideb.hu>, username:student, password:student2016).

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Office hours: Friday 13:00-14:00 (Genomics Center)

2016.09.10.

Dr. Beáta Scholtz