

UNIVERSITY OF CRETE SCHOOL OF MEDICINE
HAEMOPOIESIS RESEARCH LABORATORY

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Graduate Program: “Molecular Basis of Human Diseases”

MBNA-107 Course: “Stem Cells and Regenerative Medicine”

23-March 11:00-13:00 7A-0.2	An introduction on stem cells – the haemopoietic stem cell as a prototype	Charalampos Pontikoglou
24-March 12:00-14:00 7A-1.1	Embryonic stem cells – Epigenetic regulation of stem cell development	Androniki Kretsovali
26-March 10:00-12:00 7A-0.1	Mesenchymal stem cells: from bench to bedside	Natasa Kalyva
27-March 11:00-13:00 7A-0.4	Inducible pluripotent stem cells	George Vassilopoulos
30-March 12:00-14:00 7A-0.1	Stem cell sources other than the bone marrow	Maya Roubelaki
31-March 15:00-17:00 7A-0.4	MicroRNAs during haemopoietic and mesenchymal stem cell differentiation	Charalampos Pontikoglou
1-April 11:15-13:15 7A-0.4	Biomaterials-scaffolds and stem cell applications	Maria Chatzinikolaidou
2-April 10:00-12:00 7A-0.1	Neural stem cells	Christos Delidakis
3-April 12:00-14:00 7A-0.1	Cancer initiating stem cells	Iosif Papamatheakis