

MMBG 203 Bioethics – Clinical Trials

Coordinators: Professor I. Maroulakou/ Assistant Professor Peristera Paschou

1. "Towards Clinical trials: A trip from bench to the market" (2h)

Konstantina Fylaktakidou - Associate Professor, Chemistry of Organic Compounds -Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE

2."Bioethics in Genetically Modified Foods" (2h)

Ioannis Kourkoutas - Assistant Professor of Applied Biotechnology - Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE

3." Ethics in Assisted Reproduction Technology (ART) " (2h)

Mara Simopoulou - Clinical Embryologist/Geneticist, Lecturer of Physiology, University of Athens Medical School, Athens.

4. "Bioethics in Animal Research" (2h)

Aglaia Pappa - Assistant Professor of Physiology- Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE.

5. "Clinical Trials: Sharing the future" (2h)

Kostas Poulimenos - Head of Clinical Trial Operations Dpt.- Medical Affairs Department, Roche (Hellas) S.A.

6. "The Current Regulatory framework governing drug development, drug approval and drug marketing in EU" (2h)

Lida Kalantzi - Regulatory Affairs, Product Evaluation & Design, R&D Dpt, PHARMATHEN S.A.

7. "Stem Cells : Ethical and Policy Issues" (2h)

Maria Grigoriou - Associate Professor of Molecular & Developmental Biology -Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE.

8. "Ethics in Clinical Trials: International Conference on Harmonisation - Good Clinical Practice"(4h)

Stella Fragou - Senior Quality Assurance Auditor, QUINTILES.

9. " Ethical aspects of human biobanks and genetic research databases " (2h)

Marianthi Georgitsi - Scientist ,Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE.

10. " Ethics in Human Subjects Research: from the 20th to the 21st century " (2h)

Peristera Paschou, Assistant Professor of Population Genetics -Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE.