Rights of patients and codes of medical ethics - 5 ECTS

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Course description

The course addresses the special provisions included in the Code of Medical Ethics and the way in which they are applied in the doctor - patient relationship. In addition it examines the legal and ethical issues set by artificial insemination. The course focuses on:

a. Eligibility and prerequisites for acquiring medical assistance in human reproduction (special emphasis is placed on consent of all persons involved).

b. Post-mortem artificial insemination (special emphasis is placed on cryopreservation and post mortem sperm retrieval and storage of genetic material).

- c. Surrogacy.
- d. Anonymity of genetic material donors.
- c. The impact of assisted reproductive technologies on kinship.
- d. Rights of patients
- e. The legal content of Codes of Medical Ethics

Objectives

The course aims to offer a comprehensive analysis of the codes of medical ethics which provide the basic toolkit for establishing the rights and obligations of doctors and patients.

Learning outcomes

Students should develop skills that will allow them to understand and analyse how the codes of

medical ethics work in relation to the issues set by reproductive technologies. Special emphasis is placed on understanding the complex legal and moral issues stemming from artificial insemination

Structure

Five (5) three-hour lectures

Students' assessment

Written Exams

Bibliography

Arsenopoulou I. (2006), «Medical Privilege Protection: conflicting views in the international scene. The Greek reality through the examples of the Greek Ombudsman», in «Greek Ombudsman», Medical Privilege, Athens: Sakkoulas

Pappachristou Th., Papadopoulou-Clamari D. (2006), « Medical Privilege, medical records, and personal health data» in the Publications of Medical Law and Bioethics (1), Athens: Sakkoulas. Politis Ch. (2006), «Code of Medical Ethics», Interpretation-Comments, Hartling-Siafaka publications