

Study program: Integrated Academic Studies in Medicine

Course title: Ethics in Paediatrics

Teachers: Gordana M. Vilotijević Dautović, Slobodan D. Spasojević, Vesna D. Stojanović

Course status: elective

ECTS Credits: 3

Condition: -

Course aim

Introduction to the importance of basic ethical and deontological principles in paediatrics, from newborn to adolescent, ethical principles in the treatment of chronic diseases in children.

Expected outcome of the course

Acceptance and implementation of modern ethical norms that in the day-to-day work of the team can contribute to better outcomes of treatment of patients, with better quality of life for children and their families.

Course description

Theoretical education

Contemporary ethical attitudes in perinatology (extracellular disease, embryo freezing, surrogate mother, sperm donors), data protection. Fetal medicine ("damaged fetus", fetal surgery, consent and informing parents about the risks, outcomes, declarations. Neonatology: preterm birth, where is the limit? Procedures that have not yet been tested, safety. Ethical attitudes in research in children: placebo, benefit and risks, ethical aspects. Inaccessibility of diagnostic and treatment methods as a violation of basic human rights.

Practical education

Parents 'and children' informed consent. Ethical dilemmas of neonatal screening, treatment of chronic diseases in children: in rare and severe chronic diseases, how to communicate to children and parents, while actively treating chronic patients with poor prognosis, palliative care, end of life. Ethical aspects of organ transplantation: data protection, donors; determination of death, "separation from intensive care", informing parents, end of life, euthanasia and palliative medicine. Examples of Informed Consent in Paediatrics. The role of the team, doctors and nurses in the implementation of ethical principles - exercise and group work. Seminars - selected topics.

Literature

Compulsory

1. Bjelica A. An outline of medical ethics. Novi Sad: Faculty of Medicine; 2015.

Number of active classes	Theoretical classes: 15		Practical classes: 30	
Teaching methods				
Student activity assessment (maximally 100 points)				
Pre-exam activities	points	Final exam		points
Lectures	10	Written		60
Practices		Oral		
Colloquium				
Essay	30			