

<b>Study program : REPRODUCTIVE BIOLOGY</b>		
Name of course: Internship		
<b>Lecturer in charge of organization of professional practice:</b> Jelena Vukosavljević		
Course status: obligatory		
ECTS: 3		
Requirements: -		
<b>Aim of course</b> Expansion of practical knowledge and skills in assisted reproductive technologies (ART)		
<b>Outcome of course</b> After practice completed, student will upgrade theoretical knowledge gained after course of Assisted reproductive technologies and receive more practical skills in basic techniques of assisted reproduction (identification and preparation of oocytes for fertilization, conventional method of fertilization-cIVF and intracytoplasmatic sperm injection-ICSI, analysis and preparation of sperm for fertilization, embryo selection and embryo transfer, vitrification of oocytes, sperm and embryos, record and databases keeping).		
<b>Content of course</b> <i>Professional practice</i> Three-week stay (90 hours) in IVF laboratory, observation of ART procedures performed by biomedically assisted fertilization team and hands-on training in basic techniques of assisted reproduction with surplus biological material remained unused after finished complete procedure of in vitro fertilization. Writing a diary of the practice.		
<b>Literature</b> -		
<b>Weekly teaching load</b>	<b>Lectures:</b> 0	<b>Practical lectures:</b> 0+0+0
<b>Teaching methods</b> Observing of ART procedures, hands-on training in basic techniques of fertilization, writing the diary of professional practice.		
<b>Evaluation of professional practice</b>		
Evaluation of student work is done by the lecturer in charge of the organization of professional practice. Students have to pass the test containing questions related to the basic techniques of fertilization observed/done during professional practice and to write the diary. Successfully completed professional practice implies passed test and positively certified diary.		