

Practical work sessions start at 15:30 or at 16:15!

	Monday, November 12	Tuesday, November 13	Wednesday, November 14	Thursday, November 15	Friday, November 16
LABORATORY OF BIOCYBERNETICS	<p>Electrochemotherapy treatment planning: optimization of voltage and electrode position (numerical modeling) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p> <p>Numerical modeling of electric field in a cell suspension (numerical modeling) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p>	<p>Electrochemotherapy treatment planning: optimization of voltage and electrode position (numerical modeling) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p> <p>Numerical modeling of electric field in a cell suspension (numerical modeling) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p>		<p>Electrochemotherapy treatment planning: optimization of voltage and electrode position (numerical modeling) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p> <p>Numerical modeling of electric field in a cell suspension (numerical modeling) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p>	<p>Electrochemotherapy treatment planning: optimization of voltage and electrode position (numerical modeling) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p> <p>Numerical modeling of electric field in a cell suspension (numerical modeling) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p>
CELL CULTURE LABORATORY 1	<p>Gene electrotransfer with different electric field orientations (in vitro experiment - 2 day experiment) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p>			<p>Monitoring cell membrane electropermeabilization with ratiometric fluorescence dye FURA-2AM (in vitro experiment) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p>	<p>Monitoring cell membrane electropermeabilization with ratiometric fluorescence dye FURA-2AM (in vitro experiment) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p>
CELL CULTURE LABORATORY 2	<p>Electropermeabilization detection with propidium iodide (in vitro experiment) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p>	<p>Electropermeabilization detection with propidium iodide (in vitro experiment) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p>		<p>Electric field orientation and uptake of propidium iodide (in vitro experiment) 15:30-16:15 (4 participants) 16:15-17:00 (4 participants)</p>	
COMPUTER ROOM				<p>Electrochemotherapy - interactive learning (e-learning) 15:30-17:00 (18 participants)</p>	<p>Electrochemotherapy - interactive learning (e-learning) 15:30-17:00 (18 participants)</p>
INSTITUTE OF ONCOLOGY					<p>Electrochemotherapy with cisplatin of solid tumors in mice (in vivo treatment) 15:30-17:00 (8 participants)</p>