

STUDENT RESEARCH ACTIVITY FOR ACADEMIC YEAR 2024/2025

For students in years	Name of the Student scientific activity	Tutor	Number of participants
2.-6.	Evaluation of standard percutaneous and mini-percutaneous approach in the nephrolithiasis treatment	MUDr. Jan Pokorný	2
3.-4.	Effect of neural de/synchronization on dyslexia	RNDr. Eugen Kvašňák,	2
3.-6.	Oncomarkers and multiparametric magnetic resonance imaging in prostate cancer diagnostics	MUDr. Vanda Adamcová	1-2
3.-6. možno i ČJ	The 'lost' art of histological illustrations	RNDr. Radek Pelc, DPhil.	1-3
3.-6. možno i ČJ	Rabbit brain 3D structure from histology sections	prof. MUDr. Petr Zach, CSc.	3
3. – 6.	A Surgical treatment of male stress urinary incontinence	prof. MUDr. Roman Zchoval, Ph.D., MBA	1-2
3. – 6.	A comparison between different types of surgical treatment of benign prostatic heperplasia	prof. MUDr. Roman Zchoval, Ph.D., MBA	1-2
3. – 6.	Atletion deficit hepractivity disorder and social cognition	MUDr. Alexandra Morozova	1
4. – 6.	Perivascular brain changes in the healthy population	MUDr. Alexandra Morozova	3