

STUDENT RESEARCH ACTIVITY FOR ACADEMIC YEAR 2016/2017

For students in years	Name of the Student scientific activity	Tutor	Number of participants
3.-4.	Physiological and pathophysiological mechanism of pain	doc. MVDr. Šimon Vaculín, Ph.D.	1-4
3.-4.	Immunologic parameters as a simple prognostic marker of lymphoproliferative disorders	doc. MUDr. Jan Novák, Ph.D.	2
3.-4.	Ki – 67 and ER molecular subtyping in invasive breast carcinoma for breast cancer survival study	prof. A.M. Bofin	1
3.-5.	Cognitive and Affective Electrophysiology	RNDr. Eugen Kvašňák, Ph.D.	5
3.-6.	Posterolateral complex of the knee: choosing an adequate length of graft for reconstruction surgery based on measured bone parameters, a cadaveric study	MUDr. Otakar Raška, Ph.D.	2
4.	Optimisation of cryoprotectant for preservation of human pancreatic islets	prof. J. A. Bradley	1
3.-5.	tDCS and cognitive functions	RNDr. Eugen Kvašňák, Ph.D.	2
3.-5.	Attention and Memory Changes by tRNS	RNDr. Eugen Kvašňák, Ph.D.	2
3.-5.	How alternating current alter brain waves	RNDr. Eugen Kvašňák, Ph.D.	2
3.-6.	Does perinatal stress impair cognitive functions of adult offspring of drug addicted mothers?	Mgr. Anna Holubová	2
5.-6.	Management of the inhalation injury	MUDr. Monika Tokarik, Ph.D.	2
5.-6.	Burn Shock	MUDr. Monika Tokarik, Ph.D.	2