

Projects of Slovak Ministry of Health Research Agency (MZ SR)

▪ Project MZ SR 2007-54-UK-15

Molecular mechanisms of afferent nerve plasticity in the airways in COPD and other inflammatory lung diseases.

Principal investigator: Prof. MUDr. Miloš Tatár, CSc.

Duration of the project: 2008-2012

▪ Project MZ SR 2007/50-UK-14

Reactivity of afferent nerve endings in the airways and genetic predisposition linked to HLA molecules in children with bronchial asthma.

Principal investigator: Doc. MUDr. Renata Péčová, PhD.

Duration of the project: 2008-2012

▪ Project MZ SR 2012/33-UKMA-10

Alteration of airway reactivity in allergic esophagitis through neuromodulation of vagus nerve afferent fibers.

Principal investigator: Prof. MUDr. Miloš Tatár, CSc.

Duration of the project: 2014-2016

▪ Project MZ SR 2018/12-UKMT-8

Activity of afferent nerve endings in the airways and possibilities for improving diagnostics in children with bronchial asthma.

Principal investigator: prof. MUDr. Renata Péčová, PhD.

Duration of the project: 2018-2020

▪ Project MZ SR 2018/10-UKMT-6

Detection of early stages of Parkinson's disease using fluorescence multiphoton microscopy and FLIM analysis.

Principal investigator: Mgr. Alžbeta Kráľová Trančíková, PhD.

Duration of the project: 2018-2020