

ICRC HEAD

RESEARCH TEAMS

CORE FACILITIES

CLINICAL RESEARCH

PRE-CLINICAL RESEARCH

[Acute Coronary Syndromes \(ACS\)](#)
Ota Hlinomaz

[Kardioviz Brno 2030 \(KV\)](#)
Juan Pablo Gonzalez Rivas

[Mechanobiology of Disease \(MBD\)](#)
Giancarlo Forte

[Protein Engineering \(PEG\)](#)
Jiří Damborský

[Center for Clinical Studies \(CCS\)](#)
Lucie Tesárková

[Interventional Cardiac Electrophysiology \(ICE\)](#)
Zdeněk Stárek

[Biomedical Engineering \(BME\)](#)
Pavel Leinveber

[Cellular and Molecular Immunoregulation \(CMI\)](#)
Jan Frič

[Cell Signaling \(CS\)](#)
Pavel Krejčí

[Animal Center \(AC\)](#)
Eva Odehnalová

[Stroke \(STR\)](#)
Robert Mikulík

[Noninvasive Cardiac Imaging \(NCI\)](#)
Roman Panovský

[Translational Neuroscience and Aging Program \(TAP\)](#)
Gorazd Bernard Stokin

[Molecular Control of Immune Response \(MCIR\)](#)
Lukáš Kubala

[Biostatistics \(BST\)](#)
Petra Kovačovicová

[Dementia \(DMT\)](#)
Jakub Hort

[Intensive Care \(INC\)](#)
Pavel Suk

[Cell and Tissue Engineering – cGMP \(CTEF-cGMP\)](#)
Irena Koutná

[Cancer Plasticity \(CAP\)](#)
Karel Souček

[Biomedical Engineering Facility \(BMEF\)](#)
Pavel Leinveber

[Pediatric Oncology Translational Research \(POTR\)](#)
Jaroslav Štěrba

[Neuromodulation Technology \(NMT\)](#)
Adam Williamson

[Medicinal Chemistry \(MCHEM\)](#)
Kamil Paruch

[Cell and Tissue Regeneration \(CTR\)](#)
Aleš Hampl

[Cannabis Facility \(CBF\)](#)
Václav Trojan

[Laboratory Oncology Translational Research \(LOTR\)](#)
Jan Škoda

[Genome Integrity \(GENI\)](#)
Lumír Krejčí

[Stem Cells and Disease Modeling \(SCDM\)](#)
Vladimír Rotrekl