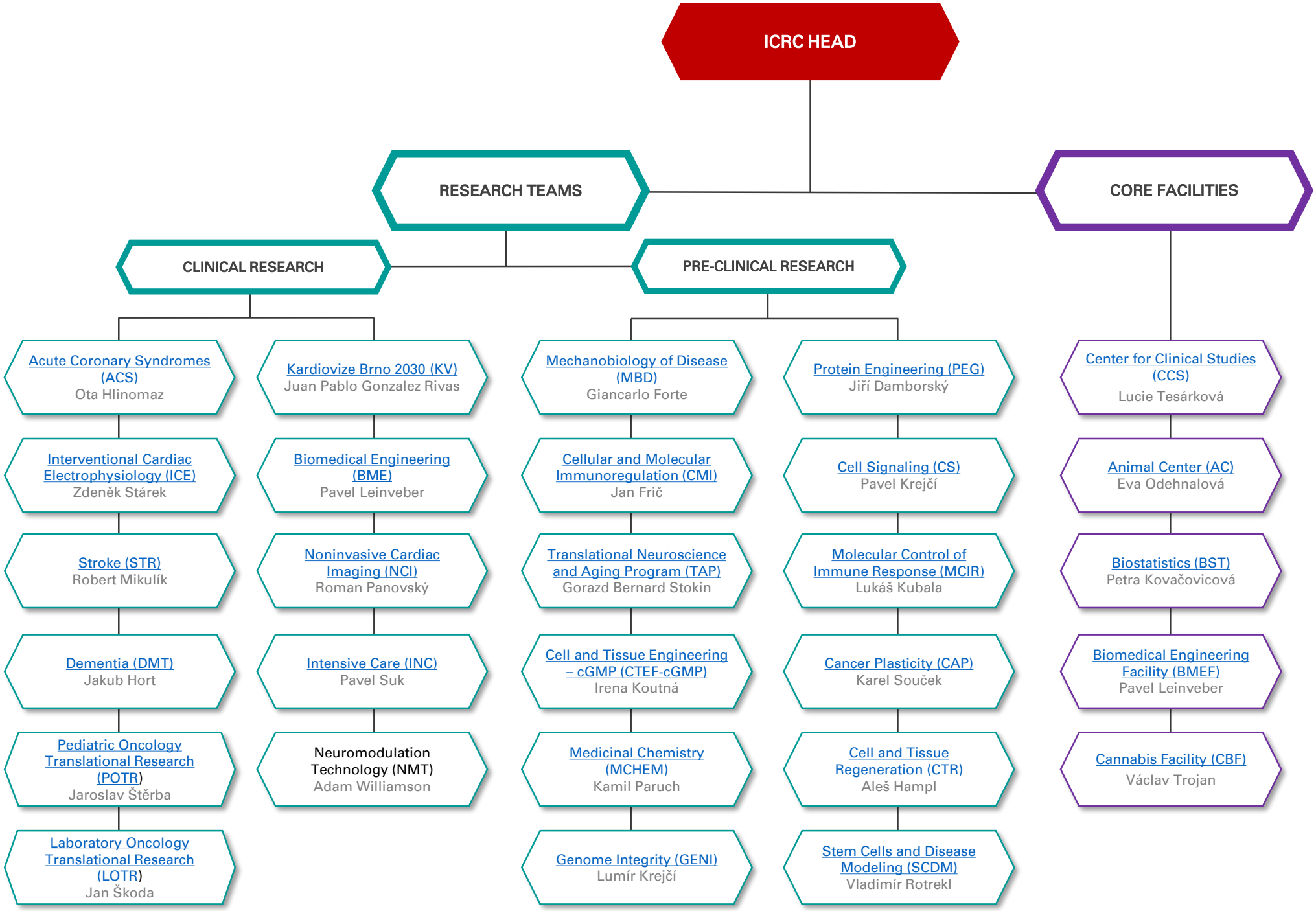
ICRC HEAD
RESEARCH TEAMS
CORE FACILITIES
CLINICAL RESEARCH
PRE-CLINICAL RESEARCH
Acute Coronary Syndromes (ACS)
Ota Hlinomaz
Interventional Cardiac Electrophysiology (ICE)
Zdeněk Stárek
Stroke (STR)
Robert Mikulík
Dementia (DMT)
Jakub Hort
Pediatric Oncology Translational Research (POTR)
Jaroslav Štěrba
Laboratory Oncology Translational Research (LOTR)
Jan Škoda
Kardiovize Brno 2030 (KV)
Juan Pablo Gonzalez Rivas
Biomedical Engineering (BME)
Pavel Leinveber
Noninvasive Cardiac Imaging (NCI)
Roman Panovský
Intensive Care (INC)
Pavel Suk
Neuromodulation Technology (NMT)
Adam Williamson
Mechanobiology of Disease (MBD)
Giancarlo Forte
Cellular and Molecular Immunoregulation (CMI)
Jan Frič
Translational Neuroscience and Aging Program (TAP)
Gorazd Bernard Stokin
Cell and Tissue Engineering – cGMP (CTEF-cGMP)
Irena Koutná
Medicinal Chemistry (MCHEM)
Kamil Paruch
Genome Integrity (GENI)
Lumír Krejčí
Protein Engineering (PEG)
Jiří Damborský
Cell Signaling (CS)
Pavel Krejčí
Molecular Control of Immune Response (MCIR)
Lukáš Kubala
Cancer Plasticity (CAP)
Karel Souček
Cell and Tissue Regeneration (CTR)
Aleš Hampl
Stem Cells and Disease Modeling (SCDM)
Vladimír Rotrekl
Center for Clinical Studies (CCS)
Lucie Tesárková
Animal Center (AC)
Eva Odehnalová
Biostatistics (BST)
Petra Kovačovicová
Biomedical Engineering Facility (BMEF)
Pavel Leinveber
Cannabis Facility (CBF)
Václav Trojan