

Clinical Research Projects (KLIF)

[KL11164 Innsbruck Diabetic Kidney Disease Cohort](#)

project lead: PIRKLBAUER Markus
university / research place: University Hospital for Internal Medicine IV, Medical University of Innsbruck, Anichstr. 35, 6020 Innsbruck, Tyrol, Austria

decision board: 26.06.2023

lifetime: 15.12.2023 – 14.12.2027

science discipline

100% 302 Clinical Medicine

keywords: chronic kidney disease, diabetes, diabetic kidney disease, precision medicine, kidney biopsy, biomarker

[KL11147 ROMA:Women](#)

project lead: ULMER-RUTTMANN Elfriede (national research partner)
university / research place: University Hospital for Cardiac Surgery, Medical University of Innsbruck, Anichstr. 35, 6020 Innsbruck, Tyrol, Austria

decision board: 02.05.2023

lifetime: 01.09.2023 – 31.08.2027

science discipline:

100% 302 Clinical Medicine

keywords: coronary artery bypass grafting, multiple arterial grafts, single arterial graft, women, quality of life, major adverse cardiac and cardiovascular events

[KL11036 Metabolomics and Proteomics in the adult Fontan patient](#)

project lead: MICHEL Miriam
university / research place: University Hospital for Paediatrics III, Medical University of Innsbruck, Anichstr. 35, 6020 Innsbruck, Tyrol, Austria

decision board: 07.03.2022

lifetime: 01.06.2022 – 30.11.2026

science discipline

90% 302 Clinical Medicine

10% 301 Medical-Theoretical Sciences, Pharmacy

keywords: Fontan, Liver disease, Myocardial fibrosis, Collateral vessels, Inflammation

KL1986 Long-term neurological outcome after SARS-CoV-2 infection

project lead: HELBOK Raimund
university / research place: University Hospital for Neurology, Medical University of Innsbruck,
Anichstr. 35, 6020 Innsbruck, Tyrol, Austria

decision board: 21.06.2021

lifetime: 01.09.2021 – 31.08.2025

science discipline

100% 302 Clinical Medicine

keywords: COVID-19, neurological manifestations, longterm outcome, quality of life, SARS-CoV-2

KL1881 TRUFFLE-2 Study-Austria

project lead: ABDEL AZIM Samira (national research partner)
university / research place: University Hospital for Gynaecology and Obstetrics, Medical University
of Innsbruck, Anichstr. 35, 6020 Innsbruck, Tyrol, Austria

decision board: 08.03.2021

lifetime: 01.05.2021 – 30.04.2025

science discipline

100% 302 Clinical Medicine

keywords: fetal growth restriction, doppler ultrasound, computerized CTG, neurodevelopmental
outcome