



Liste der bewilligten Forschungsprojekte 2023

Liste des projets de recherche acceptés en 2023

Basic research

Auwerx Johan | Development and characterization of a novel preclinical model of NASH-driven hepatocellular carcinoma

Laboratory of Integrative and Systems Physiology, EPF de Lausanne, Lausanne

CHF 374 348 | 36 months | [KLS-5906-08-2023](#)

Giachino Claudio | Cell-intrinsic molecular determinants that regulate tumour cell invasion and cancer niche tropism in glioma

Department of Biomedicine, Universität Basel, Basel

CHF 373 343 | 36 months | [KLS-5921-08-2023](#)

Ho Ping-Chih | Healing epigenetic scars to orchestrate formation of tumour-specific memory CD8+ T cells via IL-10-driven metabolic reprogramming and spatial re-distribution

Fundamental Oncology, Ludwig Center of Cancer Research at the University of Lausanne, Epalinges

CHF 368 497 | 36 months | [KLS-5949-08-2023](#)

Riether Carsten | Targeting CD93 in AML subtypes with defined molecular aberrations

Department for BioMedical Research, University of Bern, Bern

CHF 325 009 | 48 months | [KLS-5929-08-2023](#)

Clinical – Laboratory-oriented research

Pittet Mikael | Deciphering antitumour neutrophil responses in cancer patients

Department of Pathology and Immunology, Université de Genève (UNIGE), Genève 4

CHF 347 562 | 36 months | [KLS-5917-08-2023](#)

Clinical – Patient-oriented research

Vogl Ursula | Treatment de-escalation of IO-TKI combination in 1st-line advanced or metastatic renal cell carcinoma (RCC) not having progressed at 12 weeks – a phase II randomized near-equivalence trial (HOLIDAY trial)

Oncologia, Istituto oncologico della Svizzera italiana (IOSI), Bellinzona

CHF 374 967 | 48 months | [KLS-5976-08-2023](#)

Health services research

Ribi Karin | Exploring digital and navigational health literacy and self-management behaviours in cancer survivors in Switzerland

Department of Health, Kalaidos Fachhochschule, Zürich

CHF 161 715 | 27 months | [KLS-5941-08-2023](#)



Psychosocial research

Bastiaannet Esther | Identifying the physical, cognitive and social challenges for older early stage breast cancer survivors in Switzerland

Epidemiology, Universität Zürich (UZH), Zürich.

CHF 366 380 | 48 months | [KLS-5934-08-2023](#)

Benzing Valentin | The effects of specifically designed physical activity on cognitive and motor performance in children with cancer: A multicentre crossover trial

Institute of Sport Science, University of Bern, Bern

CHF 372 642 | 48 months | [KLS-5951-08-2023](#)

Fellowships

Gros Hélène Lucie | Enhancing responsiveness to checkpoint inhibition in pancreatic cancer through irreversible electroporation and inhibition of SUMOylation

Visceral Surgery, Clarunis – Universitäres Bauchzentrum Basel, Zürich

CHF 95 250 | 18 months | [KLS-5991-08-2023](#)

Magaton Isotta Martha | Fertility and pregnancy issues in BRCA1/2 -mutated breast cancer patients

Universitätsklinik für Frauenheilkunde, Inselspital Bern, Bern

CHF 42 600 | 9 months | [KLS-5924-08-2023](#)

Im [Forschungsportal](#) finden Sie Informationen zu allen Projekten, die die Stiftung Krebsforschung Schweiz und ihre Partnerorganisation Krebsliga Schweiz seit dem Jahr 2005 gefördert haben.

Dans le [portail de recherche](#), vous trouverez les informations sur tous les projets soutenus par la fondation Recherche suisse contre le cancer et son organisation partenaire, la Ligue suisse contre le cancer, depuis 2005.