

Midler til forskningsbasert innovasjon – innvilgede søknader høsten 2019

Prosjektets tittel	Søkerinstitusjon	Prosjektleder
A clinically specific HPV test to improve and personalize cervical cancer risk assessment	Akershus universitetssykehus HF	Hanne Irene Kraus Christiansen
A new mucosal vaccine technology	Oslo universitetssykehus HF	Jan Terje Andersen
An assay to identify a new subtype of breast cancers in routine clinical practice	Oslo universitetssykehus HF	Xavier Tekpli
Clinical pilot trial targeting proteostasis in Multiple Myeloma patients	Oslo universitetssykehus HF	Fredrik Hellem Schjesvold
Drug development of an anti-fibrotic protein therapeutic targeting chronic kidney disease	Oslo universitetssykehus HF	Håvard Attramadal
EQUIP - Enhanced live QUantitative Imaging sharpening up Precision oncology	Oslo universitetssykehus HF	Adam Filipczyk
Future Biomarkers for Targeted Therapeutics	Oslo universitetssykehus HF	Anette Weyergang
Influenza vaccine that can rapidly be produced to protect against influenza	Oslo universitetssykehus HF	Gunnveig Grødeland
Noninvasive pressure-volume method for improved evaluation of cardiac function in clinical practice	Oslo universitetssykehus HF	Espen W. Remme
Novel Treatment for Patients with Glioblastoma	Oslo universitetssykehus HF	Kjetil Tasken
Personalised cancer therapy using tumor-targeting immune cells	Oslo universitetssykehus HF	Jon Amund Kyte
Pre-clinical development of KRAS TCRs for treatment of solid tumor	Oslo universitetssykehus HF	Pierre Dillard
T cell therapy targeting a tumor-associated ganglioside	Oslo universitetssykehus HF	Anders Tveita
Tankyrase Inhibition in Cancer Immunotherapy	Oslo universitetssykehus HF	Stefan Krauss
Targeting proteostasis in Multiple Myeloma patients	Oslo universitetssykehus HF	Ludvig Andre Munthe
Treatment of acute ventricular arrhythmias in CPVT patients by PDE2-inhibitors	Oslo universitetssykehus HF	Jan Magnus Aronsen