devices, diagnostics, research tools, therapeutics, and vaccines.

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SK2015-007

3D Imaging by Interferometry Modulation

Stage: design-prototype

Types: Imaging, Research Tools

SK2022-004

A Bispecific T-Cell Engager (BiTE) Against Oncogene HPVE7

Stage: in-vitro

Types: Therapeutics, Cell/Gene therapies

Indications: Cancer

SK2018-105, SK2020-043, SK2021-100

A Fluorescent Peptide to Visualize Peripheral Nerve Anatomy During Surgery

Stage: in-vitro

Types: Imaging

SK2018-127

A Novel Multimeric IL15/ IL15Rα-Fc Complex to Enhance Cancer Immunotherapy

Stage: in-vitro

Types: Therapeutics, Antibodies/Antibody conjugates, Cell/Gene therapies

Indications: Cancer, Urinary System, Pancreatic, Melanoma, Lung, Infectious Disease

SK2021-043

A TCR Mimic Monoclonal Antibody Against "Public" Phospho-Neoantigens pIRS2

Stage: in-vitro

Types: Antibodies/Antibody conjugates

Indications: Cancer, Ovarian, Melanoma, Colorectal, Liver

SK2018-039

Anti-STEAP1 T-cell Engager Bispecific Antibody with Impressive Xenograft Data

Stage: in-vitro

Types: Antibodies/Antibody conjugates

Indications: Cancer, Prostate, Bones & Joints

SK2017-097

Bispecific Antibody Targeting T-cell TGFb Signaling for Cancer Immunotherapy

Stage: in-vitro

Types: Antibodies/Antibody conjugates

Indications: Cancer, Breast

MSK INTERNAL CODE SK2020-005

Broad-spectrum Antiviral Activity of eIF4a Inhibitors

Stage: in-vitro

Types: Therapeutics

Indications: Infectious Disease

SK2017-070

Canine Anti-CD20 Antibody to Generate CAR T-cells for Lymphoma

Stage: in-vitro

Types: Cell/Gene therapies

Indications: Cancer, Lymphoma

SK2015-111

CAR T-Cell Therapy with PD-1 Intrinsic Checkpoint Blockade

Stage: clinical-development

Types: Cell/Gene therapies

Indications: Cancer, Lung, Inflammatory/Immune Disease, Transplantation

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