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ABOUT US

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Leadership

History

Equality, diversity & inclusion

Annual report

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

Explore our list of technologies available for licensing below, and filter by technology categories.

Some of our newest technologies may not appear in this list. To learn about recent developments, <u>contact</u> any <u>member of our staff</u> about your particular interests.

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52 Technologies found

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: <u>Therapeutics</u>, <u>Cell/Gene therapies</u>

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: <u>Therapeutics</u>

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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