



## ”Aiming for the clinics”

– Strengthened interactions in translational medicine

**Date: May 8, 2024**

**Venue: Lecture Hall IX, University main building, Biskopsgatan 3, Uppsala**

### AGENDA

#### 9.00 Welcome!

*Kristian Sandberg*, SciLifeLab Drug and Development platform (DDD), Platform Co-Director and *Maria Ericsson Svensson*, Director of Uppsala Clinical Research Center (UCR)

**9.10** Introduction to SciLifeLab and the Drug and Development platform (DDD) national infrastructure and competences

*Kristian Sandberg*

**9.35** Introduction to Uppsala Clinical Research Center (UCR)

*Maria Eriksson Svensson*

#### 10.00 – 10.30 Coffee Break

### INSPIRATIONAL CASE STUDIES FOR ATMP, SMALL MOLECULES AND THERAPEUTIC OLIGONUCLEOTIDES

**10.30** From invention to clinical development using immunostimulatory gene therapy for cancer

*Angelica Loskog*, Uppsala University

**11.00** Personalized Tumor-Trained Lymphocytes, pTTL, derived from regional lymph nodes for treatment of colorectal cancer

*Samuel Svensson*, NEOGAP

**11.30** Histamine dihydrochloride for relapse prevention in acute myeloid leukemia: from bench to bedside

*Kristoffer Hellstrand*, Gothenburg University

#### 12.00 – 13.00 LUNCH

**13.00** Oligonucleotide therapy for neurodegenerative diseases – challenges and opportunities

*Sarah Tabrizi*, University College London, London, UK

#### 14.00– 14.20 Coffee Break

### CONSIDERATIONS WHEN AIMING FOR THE CLINICS

**14.20** Statistical aspects in clinical drug development

*Olof Petter Östlund*, UCR

**14.55** Innovation support from the Medical Products Agency (MPA)

*Gunilla Andrew-Nielsen*, Medical Products Agency, Sweden

**15.30 – 16.30** Mingle and ”Meet the Experts” – poster session with confirmed participation from RISE (Research Institutes of Sweden), The Swedish Medical Products Agency (Läkemedelsverket), Testa Center, SciLifeLab Drug Discovery & Development, Uppsala University Innovation, The Swedish Drug Delivery Center (SweDeliver), CCRM Nordic, Uppsala Clinical Research Center (UCR), ATMP-Center Uppsala, UU samverkan, Uppsala Preclinical Cancer Treatment Center, NorthX Biologics, Precisionsmedicinskt centrum Uppsala (PMCU)