



Monday 7th of November

13:00 Lilian Walther Jallow, ATMP Sweden
Welcome!

Session 1: Flemingsberg as an ATMP hub- infrastructures facilitating translational research

(10 minutes talks, 5 minutes questions)

13:05 Johnny Högberg, Flemingsberg Science
Flemingsberg – Where you share knowledge, innovation and success

13:15 Gustav Ahlén, Karolinska Institute preGMP
Safe translation of ATMPs from the research laboratory to GMP production

13:30 Katrin Markland, Karolinska Cell therapy Center (KCC) and Vecura
Karolinska Cell Therapy Center – an Infrastructure for Translation of ATMPs into the Clinic

13:45 Johan Törlén, Karolinska Universitetssjukhuset
CAR-T-cell therapy in practice, a clinical perspective

14:00 **Coffee break and registration for facility tour**
(Sponsored by Flemingsberg Science)

Session 2: Development of ATMPs in Flemingsberg; science and beyond

(10 minutes talks, 5 minutes questions)

14:20 Samir El Andaloussi, Karolinska Institute
Engineering extracellular vesicles for biomedical applications



14:35	Sofia Berglund, NeoGap <i>Personalized tumour-trained lymphocytes (pTTL) – a novel, neoantigen-targeting T cell therapy derived from tumour-draining lymph nodes</i>
14:50	Ebba Sohlberg, Karolinska Institute <i>Maximizing the “missing-self” response of allogeneic NK cell therapies</i>
15:05	Johan Liwing, XNK Therapeutics <i>Cancer treatment with autologous NK cells</i>
15:20	Mathias Svahn, NextCell Pharma <i>Next generation of mesenchymal stromal cells for treatment of autoimmunity</i>
15:35	Round-up; Flemingsberg ATMP - Lilian Walter Jallow/All

Session 3: Flemingsberg facility tour (16.00-16.30)

Vecura	Katrin Markland
preGMP	Gustav Ahlin
CAST	Charlotta Haussenberg
XNK	Zahra Rajabkhani and Per-Henrik Holmqvist

