

1st Swedish National Conference on Advanced Therapy Medicinal Products

Medicon Village Science Park, Lund,

March 15, 2018, 9 am to 6 pm

Welcome to a Swedish ATMP national forum and networking event!

Centre for Advanced Medical Products (CAMP), Swelife and Medicon Village cordially invites you to the first Swedish national conference on Advanced Therapy Medicinal Products (ATMP).

Who should attend? Students, academic researchers, health care representatives, industry and other stakeholders active in the ATMP area and interested in learning about advances in the Swedish ATMP scene and sharing their knowledge and experiences.

And why? This conference will provide insights into ongoing academic research, clinical applications and industrial activities in the field. Take the chance to meet potential collaborators and learn more about national initiatives around ATMP!

Participation at the conference is free of charge. Advance registration is mandatory. The number of attendants is limited to 150. **If you have not already registered, you can do so by following the link below:**

[REGISTER HERE](#)

Please forward this information to anyone you think might be interested.

Welcome!

Centre for Advanced Medical Products (CAMP) is a Swedish national centre for research, clinical applications, production and commercialization of advanced therapies, for the benefit of patients and industrial growth.

Swelife-ATMP is a project aiming at strengthening Sweden's competitiveness within advanced therapies. [Read more \(in Swedish\)](#)

Medicon Village is a science park offering a unique environment for life science, integrating research, innovation and enterprise to create value for human health and wellbeing. [Read more \(in Swedish\)](#)

Organizing committee: Jukka Lausmaa, RISE Research Institutes of Sweden, Kristina Kannisto and Michael Uhlin, Karolinska Universitetssjukhuset, Ann Novotny, Gothia Forum, Kerstin Jakobsson, Medicon Village Science Park

CAMP
Centre for Advanced
Medical Products

SWElife


MEDICON
VILLAGE

Preliminary program

09.00 - 10.00 **Registration and Coffee**

10.00 - 10.10 **Welcome and Introduction (Moderator: Mikael Wiberg)**

Welcome address

Kerstin Jakobsson, Executive Vice President, Medicon Village Science Park
Peter Nordström, Programme Director, Swelife

Introduction to Centre for Advanced Medical Products (CAMP)

Mikael Wiberg, Chairman, Centre for Advanced Medical Products

10.10 - 10.45 **Keynote Lecture**

TBA

Mark Lowdell, Director of Centre for Cell, Gene & Tissue Therapeutics,
Royal Free Hospital, Professor of Cell & Tissue Therapy, University College
London, United Kingdom

10.45 - 12.00 **Translational ATMP projects in Sweden (Chair: Anders Lindahl)**

CD19 Targeting 3rd Generation CAR T cells for Refractory B Cell Malignancy
Gunilla Enblad, Professor, Uppsala University

*Adoptive T cell Transfer Combined with DC Vaccination in Patients with
Metastatic Melanoma*

Stina Wickström, Postdoctoral Researcher, Karolinska Institutet

Natural Killer Cell-based Immunotherapy for High-risk Myeloid Diseases
Andreas Björklund, Assistant Professor, Karolinska Institutet

Stem Cells, no Longer Lost in Translation

Malin Parmar, Professor, Lund University

*Establishment of GMP Embryonic Stem Cells for the Use in Regenerative
Medicine*

Fredrik Lanner, Assistant Professor, Karolinska Institutet

12.00 - 13.10 **Lunch**

13.10 - 14.10 **Translational ATMP projects in Sweden, continued (Chair: Pontus Blomberg)**

Keratinocytes in Burn Care, an ATMP: Past, Present and Future
Alexandra Karström, Uppsala University Hospital

Reconstructed Tissues for Female Fertility Treatments

Mats Hellström, Assistant Professor, University of Gothenburg

Boost Brittle Bones before Birth (BOOSTB4)

Cecilia Götherström, Associate Professor, Karolinska Institutet

From Cultured Cells to ATMP in Cartilage Regeneration

Anders Lindahl, Professor, University of Gothenburg

14.10 - 15.30 Commercialization of ATMP in Sweden (Chair: Agneta Edberg)

AstraZeneca R&D in Cell and Gene Therapy

Anna Sandström, Science Policy and Relations Director Europe, AstraZeneca

TBA

Camilla Huse-Bondesson, CellSeed Sweden AB

Development of Tolerogenic Cell Therapy using Dendritic Cells

Anette Sundstedt, Chief Scientific Officer, Idogen AB

Mesenchymal Stem Cells in Clinical Trial for Treatment of Autoimmune Disease

Mathias Svahn, Chief Executive Officer, NextCell Pharma AB

TBA

NN, XXXXXX, Novartis Sverige AB

Gene Therapy - A Potential Game Changer: Opportunities and Threats

Christoph Varenhorst, Country Medical Director, Pfizer Sweden

Personalized Tissue Engineered Grafts – A Specialty within a Specialty Area

Raimund Strehl, Chief Technology Officer, VeriGraft AB

TBA

Evy Lundgren-Åkerlund, Chief Executive Officer, Xintela AB

15.30 - 16.00 Break and Refreshments

16.00 - 17.00 Presentation of Swedish ATMP Initiatives and Panel Discussion (in Swedish):

Presentation av initiativ för att stärka utvecklingen av ATMP i Sverige:

Centre for Advanced Medical Products och Swelife-ATMP

Mikael Wiberg, Kristina Kannisto, Ann Novotny

Paneldiskussion: Hur kan vi få igång en starkare ATMP-utveckling i Sverige?

Mikael Wiberg, Alexandra Karström, Anders Lindahl, Johan Hyllner, Anna

Sandström, Agneta Edberg + representanter från LäkeMedelsverket, IVO,

Socialstyrelsen

17.00 - 17.10 Concluding Remarks

17.10 - 18.00 Networking and Refreshments