PROGRAM

Nordic BMT-forum 2026

EduBMT · SvBMTG · SkBMTG · NordCT · MNSCT

4-6 November 2026

Three days of education, Nordic collaboration and scientific exchange in stem cell transplantation and cell therapy.

WEDNESDAY, 4 NOVEMBER

Education afternoon

Host: Thomas Erger, Linköping · Intended for both junior and senior physicians interested in transplantation · Language: Scandinavian

This day is sponsored by

medac

12:00-13:00	**Lunch och registrering**
13:00-13:10	**Introduktion till verksamheten och dagens upplägg**
13:10-13:45	**Hur vi implementerar förändring i klinisk rutin**
13:45-14:20	**Donatorsökning och donatorval i praktiken**
14:20-15:00	**Innovationer inom konditionering och understödjande behandling**
15:15-15:30	**Fika**
15:30-15:55	**Baksidan av innovation - utmaningar och begränsningar**
15:55-16:20	**När det inte blev som vi tänkt - ett exempel från vår verksamhet**
16:20-16:55	**Ett vanligt transplantationsfall genom vår verksamhet**
16:55-17:30	**Vad gör vi idag som kanske är standard - eller övergivet - om fem år?**
17:30-17:45	**Sammanfattning och avslutande diskussion**
18:00	**Middag på Radisson Blu Arlandia för samtliga deltagare**

Målgrupp

Transplantationsintresserade nyblivna specialister och ST-läkare är prioriterade, men specialister på alla nivåer är också mycket välkomna att lyssna och bidra!

THURSDAY, 5 NOVEMBER

Nordic BMT group meetings

Hosts: Andreas Björklund, Stockholm · Anders Myhre, Oslo · Brian Thomas Kornblit, København

Physical meetings with possibility for group members to join via Teams.

09:00	**Svenska BMT-Gruppen, SvBMTG** Chair: Andreas Björklund, CAST, Karolinska, Stockholm. Language: Scandinavian
10:00-10:30	**Coffee break**
10:30	**Skandinaviska BMT-Gruppen, SkBMTG** Chair: Anders Myhre, OUS, Oslo. Language: Scandinavian
12:30-13:30	**Lunch**
14:30	**Nordic Cell Therapy Group, NordCT** Chair: Brian Thomas Kornblit, Rigshospitalet, Copenhagen. Language: English
15:00-15:15	**Coffee break**
17:00	**The common Nordic spirit shaped by sauna and winterbaths.** Special guest: The Professor Hans Hägglund, CAST, Karolinska. Language: English
17:45	**Spa Lounge and free time** Spa Lounge with indoor pool and saunas, 17:00-20:00. SEK 195 per person, payable at reception. Swimwear is available to borrow in the changing rooms or purchase at reception.
19:00	**Dinner at Steningevik** Together with MNSCT-speakers.

FRIDAY, 6 NOVEMBER

4th MNSCT

Myeloid neoplasias in allogeneic stem cell transplantation · Hosted by Lone Friis and Brian Thomas Kornblit, Rigshospitalet, København · Hybrid meeting

09:00-09:05	**Introduction** Ass. Prof. Lone Friis and Brian Kornblit, Rigshospitalet, Copenhagen

MORNING SESSION

PTCy as a platform for HCT

Chair: Brian Kornblit, Rigshospitalet, Copenhagen

09:05-09:50	**PTCy vs ATG as GVHD prophylaxis** Dr Johannes Schetelig, University Hospital Dresden, Germany
09:50-10:35	**Donor selection in the setting of PTCy (virtual)** Dr Annalisa Ruggeri, San Raffaele Scientific Institute, Milan, Italy
10:35-10:45	**Coffee Break**
10:45-11:30	**The Cast Trial (virtual)** Dr David J. Curtis, Australian Centre for Blood Diseases, Monash University and Alfred Health, Melbourne, Victoria, Australia
11:30-12:00	**Plenary Discussion**
12:00-13:00	**Lunch**

AFTERNOON SESSION

Prehabilitation in the setting of HCT

Chair: Lone Friis, Rigshospitalet, Copenhagen

13:00-13:45	**Impact of prehabilitation in frail patients** Dr Maria Queralt Salas, Hospital Clínic de Barcelona, Spain
13:45-14:15	**Plenary Discussion**
14:15-14:30	**Closing remarks**
14:30	**Fika**

MNSCT 2026

Distinguished speakers

PTCy as a platform for HCT, as well as frailty and prehabilitation

01

Dr Maria Queralt Salas

Hospital Clínic de Barcelona, Spain

Speaking on the impact of prehabilitation in frail patients

02

Dr Annalisa Ruggeri

San Raffaele Scientific Institute, Milan, Italy

Presenting on optimal donor selection in the setting of PTCy

03

Dr Johannes Schetelig

University Hospital Dresden, Germany

Speaking on PTCy vs ATG as GVHD prophylaxis

04

Dr David J. Curtis

Australian Centre for Blood Diseases, Monash University and Alfred Health, Melbourne, Victoria, Australia

Joining us virtually and will be discussing the CAST trial

We hope you will join us for engaging and collegial days!

Brian, Anders and Andreas