

CC HAEMOC Friday, 31 May
Pre-congress 12:00 - 18:00
Course

Management of the bleeding patient

Lehar 1

**IMPORTANT NOTICE: access is limited to pre-registered delegates



Learning objectives

This course will provide clinicians with practical tools and theoretical knowledge to manage and treat patients with massive bleeding complications and coagulopathy.

Through a number of short lectures, hands-on training and case discussions, participants will gain knowledge of the common concepts underlying coagulopathy during bleeding and learn basic and advanced tools to measure and diagnose important coagulopathies.

Target audience: Anyone interested in the field of bleeding, transfusion, haemostasis, massive bleeding and point of care guided treatment.

Chair:

Christian Fenger-Eriksen (Aarhus, Denmark)

Welcome

Christian Fenger-Eriksen (Aarhus, Denmark)

Case discussion in 4 groups

Christa Boer (Amsterdam, Netherlands)

Christian Fenger-Eriksen (Aarhus, Denmark)

Christian von Heymann* (Berlin, Germany)

Michael Meesters (Utrecht, Netherlands)

Pathophysiology of coagulation during bleeding

Christian Fenger-Eriksen (Aarhus, Denmark)

Monitoring of coagulation during bleeding (standard lab vs. point-of-care)

Michael Meesters (Utrecht, Netherlands)

Case presentation: Point of care coagulation monitoring

Michael Meesters (Utrecht, Netherlands)

Lunch break

Monitoring and reversal of direct oral anticoagulant (DOAC) therapy

Alexander Vlaar (Amsterdam, Netherlands)

Case presentation: Management of patients on DOAC therapy

Alexander Vlaar (Amsterdam, Netherlands)

How to handle the patient with pre-operative anaemia

Christian von Heymann* (Berlin, Germany)

Transfusion strategies and microcirculatory oxygenation

Christa Boer (Amsterdam, Netherlands)

Coffee break

When and how to use haemostatic agents

Dietmar Fries* (Innsbruck, Austria)

Case presentation: Goal-directed coagulation management

Dietmar Fries* (Innsbruck, Austria)

Prevention of venous thromboembolism

Charles Marc Samama (Paris, France)

Break

Hands on training (point of care coagulation analysers)