



CC

HAEMOC

Friday, 31 May

Pre-congress

12:00 - 18:00

Course

Management of the bleeding patient

**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

Aamer B. Ahmed (Leicester, United Kingdom)

Christa Boer (Amsterdam, Netherlands)

Christian Fenger-Eriksen (Aarhus, Denmark)

Christian von Heymann (Berlin, Germany)

Pathophysiology of coagulation during bleeding

Christian Fenger-Eriksen (Aarhus, Denmark)

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

Aamer B. Ahmed (Leicester, United Kingdom)

Case presentation: Point of care coagulation monitoring

Aamer B. Ahmed (Leicester, United Kingdom)

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)