



REACTing to pandemics

Two mornings - 2 hours per day | Online | No registration required

WHY ATTEND?

- ✓ Gain insight into how biobanking and surveillance support pandemic preparedness
- ✓ Learn about cutting-edge in-vitro models for infectious disease research
- ✓ Connect with researchers, and infrastructure stakeholders across Europe



JOIN US



DAY 1 | DAY 2

[REACT website](#)

WHO CAN ATTEND?

- ✓ Researchers
 - ✓ Public health professionals
 - ✓ Biobank managers and personnel
 - ✓ Laboratory scientists
 - ✓ Policy advisors
- ... and others working with in infectious disease preparedness!

DAY 1

Biobanking in Disease Surveillance and Preparedness

Monday, 23 March | 09:00-11:00 (CET)

Focus: Biobanking and surveillance infrastructures for early detection, monitoring, and response during pandemics.



Ria Lassauniere
Statens Serum Institut, Denmark

Ole B. V. Pedersen
Region Zealand, Denmark

Elizabeth Diago Navarro
IS Global Barcelona, Spain



DAY 2

Cutting-Edge In-vitro Models for Infectious Disease Research

Wednesday, 25 March | 09:00-11:00 (CET)

Focus: Advanced in-vitro models and technologies to study infectious mechanisms and immune responses.



Marcus Buggert
Karolinska Institutet, Sweden

Danny Altmann
Imperial College London, UK

Claus Desler Madsen
Copenhagen University, Denmark

