



## Strengthening Preparedness: Contingency Planning Workshop with Public, Private, and Academic Partners at the University of Copenhagen

Institut for Veterinær- og Husdyrvidenskab

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**Dato:**

04-09-2026, kl. 09:00 – 17:15

**Sted:**

Grønnegårdsvej 7, 1.sal, 1870 Frederiksberg C

**Arrangør:**

IVH

**Kontakt:**

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### Agenda

|             |                                                                                                                        |
|-------------|------------------------------------------------------------------------------------------------------------------------|
| 09:00-09:30 | <b>Registration</b> (Coffee & croissants)                                                                              |
| 09:30-10:00 | Contingency work in DK ( <i>Birgit Nørrung &amp; Hans Houe, IVH</i> )                                                  |
| 10:00-10:30 | Explore how regions in Europe measure up in responding to major animal health threats ( <i>Philip Rasmussen, IVH</i> ) |
| 10:30-11:00 | Climate change and impact on vector-borne disease ( <i>Mariken de Wit, Wageningen University</i> )                     |

- 11:00-11:30 Contingency planning for zoonotic diseases: Leveraging tripartite tools for prevention, preparedness and response by WHO (*Peter Sousa HOEJSKOV, WHO*)
- 11:30-12:00 *Part 1: Epi-Modelling Tools & Digitalization– From production disease (PRRS) to emergency diseases (AIV Cattle) (You Chang, IVH)*
- 12:00-13:00 **Lunch**
- 13:00-13:30 Part 2: Epi-Modelling Tools & Digitalization – High-contagious diseases (FMD) (*Beate Conrady, IVH*)
- 13:30-14:30 Danish public-private contingency planning
- Part 1: PPP in outbreaks (Joey Ellis-Iversen, Danish Agriculture & Food Council)*
- Part 2: Handling a BVD case in DK by the private industry (Lars Pedersen, SEGES)*
- 14:30-15:00 Contingency planning from data to tools by FAO (*Andriy Rozstalny & Fabrizio Rosso, FAO*)
- 15:00-15:30 **Coffee break**
- 15:30-16:00 Prioritizing dairy herd biosecurity measures using game theory: An economic analysis across multiple countries and diseases (*Philip Rasmussen, IVH*)
- 16:00-16:30 How could carbon taxation influence disease spread? (*Dima Farra, IVH*)
- 16:30-17:00 Working on different disease contingency exercises (*all*)
- 17:00-17:15 Closing remarks
- 18:00-20:00 **Get-together (Dinner- all)**