

WEBINAR

27th and 28th April 2021
15:00 - 19:00 CEST

EXPERT WORKSHOP: Advancing towards a standardized murine model to evaluate treatments for AMR lung infections

This free online workshop is driven by the COMBINE objective to improve and standardize the pneumonia animal model used in AMR research. We will focus on preclinical lung infection models for the most relevant Gram-negative AMR pathogens. Our speakers and panelists from academia, industry and regulatory agencies will discuss previously identified factors of variability and control parameters in murine pneumonia infection model protocols and address the challenges and strategies for in vivo PK/PD, identifying the critical factors affecting the predictive value for translation to clinic. Moreover, this webinar will provide an open discussion forum aimed at reaching a consensus to establish a standardized high-quality preclinical murine pneumonia model.

For additional information about the webinar, please contact imi-combine@pei.de

Program:

Day 1 (Tuesday, April 27 th 2021): 15:00-19:00 CEST	Day 2 (Wednesday, April 28 th 2021): 15:00-19:00 CEST
<i>Developing a standardized murine pneumonia model to characterize PK/PD of antibiotics</i>	<i>Standard protocols for murine pneumonia models - beyond PK/PD</i>
Registration link - Day 1	Registration link - Day 2

Please note that individual registration for both days is required.

For additional information, or assistance with the registration, please contact imi-combine@pei.de