

## BioNTech webinar series

Welcome to a world of vaccine potential.

Advances in vaccinology are presenting exciting new potential for the prevention and treatment of infectious diseases – developments that may potentially transform how a variety of infectious diseases, including respiratory infectious diseases, are clinically managed and prevented.

A promotional graphic for a webinar. It features a dark teal background with a light green circular graphic on the left containing a stylized white line drawing of a syringe. The text is in white and yellow. The main title is 'Join our introductory webinar covering vaccine modalities and their impact on respiratory infectious disease'. Below this, the date and time are listed: '9 June 2022, 3pm CEST/9am EDT'. The BioNTech logo is at the bottom left. The presenters are listed as 'Presented by Özlem Türeci (BioNTech, Germany), Annette Vogel (BioNTech, Germany) and Drew Weissman (Perelman School of Medicine, University of Pennsylvania, USA)'.

**Join our** introductory webinar covering vaccine modalities and their impact on respiratory infectious disease

**9 June 2022**  
3pm CEST/9am EDT

**BIONTECH**

Presented by **Özlem Türeci** (BioNTech, Germany), **Annette Vogel** (BioNTech, Germany) and **Drew Weissman** (Perelman School of Medicine, University of Pennsylvania, USA)

ISV is pleased to announce the start of an innovative, international expert-led medical education program ‘**Current and emerging approaches to addressing infectious diseases**’, running throughout the second half of 2022.

Sponsored by BioNTech and developed in collaboration with a panel of global scientific and academic leaders, this program will highlight how advances in vaccinology have the potential to tackle the unmet medical needs in existing and emerging infectious diseases, including respiratory infections.

The first series of webinars will address challenges in respiratory infectious diseases, including:

- The role of vaccines in preventing and/or treating respiratory infectious diseases
- Viral evolution and pathogenesis in respiratory infectious diseases
- The current challenges we face in preventing, managing and/or eradicating respiratory infectious diseases

The program will kick off with an introductory webinar: ‘**Vaccine modalities in respiratory infectious diseases**’ on June 9, 2022 (3pm CEST / 9am EDT) which will highlight how vaccine platform technologies are playing a role in combatting respiratory infectious disease.

Presented by co-founder and CMO of BioNTech, Özlem Türeci, along with Drew Weissman, Professor of Medicine at Penn Medicine, and Annette Vogel, Senior Director Infectious Disease Vaccines at BioNTech, it promises to be the start of an exciting and inspiring educational program.

Register for the introductory webinar now to secure your space and find out more about advances in vaccine modalities against respiratory infectious diseases:

[Webinar Registration](#)