



## **COVID-19 VACCINES PHARMACEUTICAL DEVELOPMENT & MANUFACTURING ASPECTS**

*Vaccination has been used for centuries for the prevention of infectious disease and the current Covid-19 vaccines represent further developments in the field. How did vaccine technology evolve over time? What is new for the Covid-19 vaccines? What are the challenges from a pharmaceutical, biopharmaceutical and manufacturing perspective? Join us, to learn more in this free online seminar.*

*Free online seminar: Wednesday 2<sup>nd</sup> of June 2021*

### **14.00-14.05 Welcome by Danish Pharmaceutical Society**

*Lise Sylvest Helledi and Gitte Pommergaard Pedersen, Section of Biopharmacy, Danish Pharmaceutical Society*

### **14.05-14.35 COVID-19 vaccine platforms, pharmaceutical and biopharmaceutics aspects**

*Camilla Foged, Professor, University of Copenhagen  
Department of Pharmacy, Vaccine Design and Delivery Group*

### **14.40-15.10 Manufacturing and release incl. tech transfer challenges**

*Ingrid Kromann, Head of CMC CEPI (Coalition for Epidemic Preparedness Innovations)*

### **15.15-15.30 Fast-track Development of SARS-CoV-2 Subunit Vaccine. Synergy of Platform Technologies**

*Max Sogaard, VP R&D and Technology, ExpreS<sup>2</sup>ion Biotechnologies*

### **15.35-15.45 Discussion and wrap up**

*Lise Sylvest Helledi and Gitte Pommergaard Pedersen, Section of Biopharmacy, Danish Pharmaceutical Society*