From: 5.1.2e 5.1.2e 5.1.2e
Importance: Normal
Subject: IMPRINT webinair COVID 19

Start Date/Time: Wed 3/10/2021 2:00:00 PM **End Date/Time:** Wed 3/10/2021 3:30:00 PM

Je bent geregistreerd

Dear IMPRINT members,

We would like to remind you about the upcoming IMPRINT webinar on the impact of COVID-19 on neonates and the prevention of COVID-19 through vaccionation taking place on **11 March at 15:00-16:30 GMT.**

We have invited 5.1.2e Professor of Paediatric Infectious Diseases at St George's, University of London, and Reader in Neonatal Medicine at Imperial College London. 5.1.2e will present the current status of COVID-19 vaccines, will discuss the impact of COVID-19 on the health of newborns. Please find more details on the presentations below.

The 20-minute presentations will each be followed by a Q&A session with speakers and audience that are moderated by our

Network

5.1.2e from the London School of Hygiene & Tropical Medicine and 5.1.2e from the University of Southampton.

For registration, please follow this link: https://lshtm.zoom.us/webinar/register/WN K7z7D9oSQZSST1CA-QNtTg

Presentations

COVID-19: Impact on the health of newborns

5.1.2e Imperial College London

Babies differ from older children with regard to their exposure to severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). I will describe the incidence, characteristics, transmission, and outcomes of SARS-CoV-2 infection in neonates who received inpatient hospital care in the UK from a prospective population-based cohort study. Neonatal SARS-CoV-2 infection is uncommon in babies admitted to hospital. Infection with neonatal admission following birth to a mother with perinatal SARS-CoV-2 infection was unlikely, and possible vertical transmission rare, supporting international guidance to avoid separation of mother and baby.

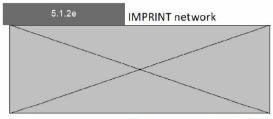
COVID-19 vaccines: Current status

Prof. 5.1.2e St George's, University of London

It was clear at an early stage that the rapid development, distribution and administration of a vaccine to the global population would be the most effective approach to suppress the SARS-CoV-2 pandemic. The first vaccine to be given to humans was the Moderna RNA vaccine which entered its Phase I trial an astonishing 63 days after sequence selection. This candidate represents a new vaccine platform technology and, although more traditional platforms are being employed, the use of new technologies, for which there are no previously licensed examples, is a particular feature of the COVID-19 vaccine field. A number of trials have recently reported efficacy data.

Best wishes,

On behalf of the IMPRINT Management Board



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