

Expanding our understanding of post COVID-19 condition webinar series:

The Evolving Research Landscape

Agenda

Tuesday 11 April 2023 (13:30–15:30 CEST)



13:30– 13:40	Welcome remarks	Dr Mike Ryan <i>Health Emergencies Programme WHO, Geneva, Switzerland</i>
13:40– 13:50	Impact of post COVID-19 condition – patient perspective	Dr Moussa Doumbia <i>Centre Pour Les Vaccins En Developpement, Bamako, Mali</i>
13:50– 14:00	Epidemiology of post COVID-19 condition - what have we learned in the last year?	Prof Kamlesh Khunti <i>University of Leicester, Leicester, United Kingdom</i>
14:00– 14:10	Prevalence, impact and trajectory of post COVID-19 condition in Scotland	Prof Jill Pell <i>University of Glasgow, Glasgow, United Kingdom</i>
14:10– 14:20	Characteristics and predictors of post COVID-19 condition in India: evidence and the way forward	Dr Arvind Kumar Singh <i>All India Institute of Medical Science, Bhubaneswar, India</i>
14:20– 14:30	Pathophysiology of post COVID-19 condition: what have we learned in the last year?	Dr Diego Castanares-Zapatero <i>Belgian Health Care Knowledge Centre, Brussels, Belgium</i>
14:30– 14:40	Therapeutic options for post COVID-19 condition	Dr Ariel Izcovich <i>Pan American Health Organization</i>
14:40– 14:50	Rehabilitation management for post COVID-19 condition: a global update	Dr Malachy Clancy <i>Thomas Jefferson University, Philadelphia, United States of America</i>
14:50– 15:00	Impact on functioning, including return to work	Dr Clare Rayner <i>Member of the Society of Occupational Medicine Long Covid Taskforce, United Kingdom</i>
15:00– 15:10	The Economic and Social Impacts of post COVID-19 condition	Prof David M Cutler <i>Harvard University, Massachusetts, United States of America</i>
15:10– 15:30	Closing remarks	Dr Jamie Rylance <i>Health Emergencies Programme WHO, Geneva, Switzerland</i>

Registration link: <https://www.who.int/news-room/events/detail/2023/04/11/default-calendar/expanding-our-understanding-of-post-covid-19-condition-web-series-the-evolving-research-landscape>