



Academic Medicine
Research Institute
SingHealth Duke-NUS



RESEARCH GRAND ROUNDS

COVID-19 Virtual Disease Health System Outbreak Model for Singapore (CoViD-SOS)

Since the outbreak of COVID-19, researchers from Duke-NUS Programme in Health Services & Systems Research (HSSR) and SingHealth Health Services Research Centre (HSRC), have been working on minimising the impact of the evolving disease on Singapore health systems' outcomes.

The CoViD-SOS project uses sophisticated simulation modelling and analyses to inform current and future policy decisions in optimising resource allocation, and reducing local and global business interruptions.

Join Prof Marcus Ong as he shares about the novel modelling methods leading to measured policy responses. Participants can meet and interact with the following project theme leads during our panel discussion.

Wednesday, 19 January 2022
12:30pm to 1:30pm
via Zoom Webinar



Register for free now at
<https://shoor.qrd.by/RGR19Jan2022>

CME and CPE points may be awarded.

Speaker



Prof Marcus Ong

*Senior Consultant and Clinician Scientist,
Department of Emergency Medicine,
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*Director, Duke-NUS Programme in HSSR,
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Moderator



Prof Nicholas Graves

*Deputy Director, Duke-NUS Programme
in HSSR and SingHealth Duke-NUS
Health Services Research Institute (HSRI)*

Panelists



Prof David Matchar



Assoc Prof Liu Nan



Asst Prof Sean Lam
Shao Wei



Asst Prof Yoon
Sung Won

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