

## **NCID MONTHLY RESEARCH MEETING:**

## BRINGING PEOPLE TOGETHER, BRIDGING SCIENCE AND MEDICINE

18 Mar 2022 | Friday | 11.00am – 12.30pm

Join Zoom Meeting Here Meeting ID: 979 4533 4898 Passcode: 569198

## Programme for Research in Epidemic Preparedness And Response (PREPARE)

A National Collaboration to be Ready for the **Next Outbreak** 



PREPARE LONG-TERM CAPABILITIES

PREPARE is a national funding initiative by NRF that reports to MOH and is administratively hosted in NCID. PREPARE aims build peace-time to capabilities, bring national expertise together and reach out internationally to allow Singapore to be better prepared in future. It comprises five Co-Operatives, namely Analytics, Disease & Behaviour Modelling; Environmental Transmission & Mitigation; Diagnostics; Vaccines & Therapeutics; and Regional Networks. There are two Cores for long-term capabilities, namely Databases, and Biorepository.

PREPARE aspires to bring together the best in Singapore to be ready for the next infectious disease outbreak. Commissioned studies and grant calls will start this year.

Please join us to find out more.

## **Programme**

| 11:00 AM | Overview of PREPARE |
|----------|---------------------|
|          | Prof Wang Linfa     |

**Duke-NUS / Executive Director** 

11:10 AM **Analytics, Disease & Behaviour** 

**Modelling** 

A/Prof Kelvin Bryan Tan

MOH / Co-Op Lead

11:15 AM **Environmental Transmission &** 

**Mitigation** 

**Dr Kang Chang Wei** 

A\*STAR / Co-Op Lead

**Diagnostics** 11:20 AM

**Dr Sidney Yee** 

A\*STAR / Co-Op Lead

11:25 AM **Vaccines & Therapeutics** 

A/Prof Sylvie Alonso

NUS / Co-Op Lead

11:30 AM **Regional Networks** 

A/Prof Yeo Tsin Wen

NTU / Co-Op Lead

**Biorepository Core** 11:35 AM

**Dr Shawn Vasoo** 

NCID / Core Lead

**Database Core** 11.40 AM

**Dr Barnaby Young** 

NCID / Core Lead

11.45 AM **Q&A**