**AGENDA**

**CRN North Thames Long-COVID National Landscape Webinar**

**Wednesday 16th February 2022 via Microsoft Teams**

**(**<https://bit.ly/LongCOVIDevent>**)**

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| 15:00-15:05 | **Welcome and Introduction**: Dr Amar Shah, North Thames CRN Long COVID fellow |
| 15:05-15:15 | **PHOSP-COVID:** Professor Louise Wain, Genetic Epidemiology Group, department of Health Sciences, University of Leicester |
| 15:15-15:25 | **HEAL COVID:**Professor Charlotte Summers, Director of Clinical Academic Training, University of Cambridge School of Clinical Medicine |
| 15:25-15:35 | **CONVALESCENCE Study:** Dr Chloe Park, Cardiometabolic group, MRC Unit for Lifelong Health and Ageing, UCL |
| 15:35-15:45 | **CLoCK Study:** Professor Sir Terence Stephenson, Great Ormond Street Institute of Child Health, Chair, Health Research Authority for England |
| 15:45-15:55 | **STIMULATE ICP:** Professor Amitava Banerjee, Institute of Health Informatics and consultant cardiologist, UCL |
| 15:55-16:05 | **Assessing the recovery from COVID-19**: Dr Swapna Mandal, NIHR COVID CRN lead for North Thames |
| 16:05-16:15 | **The burden of Long-COVID in primary care:** Dr Henry Goodfellow, academic clinical lecturer in primary care and population health, UCL |
| 16:15-16:25 | **Local community experience of Long COVID:** Heidi Ridsdale, community physiotherapist and clinical lead for the Camden integrated primary care service; and Rachel Okin, complex neuro navigator and physiotherapist for Camden integrated primary care service |
| 16:25-16:35 | **A global perspective on Long COVID:** Dr Shinichiro Morioka, deputy director, department of medical education, AMR Clinical reference Centre, National Center for Global Health and Medicine, Tokyo, Japan |
| 16:35-16:55 | **Questions and Open Discussion** |
| 16:55-17:00 | **Closing statements** |