

# Real world health economics

## Agenda



19th September 2022

9.30am – 12.30pm

Registration : [registration form](#)

9.30am	<p><b>Introduction to the Cardiovascular MedTech Co-operative</b></p> <p>Prof Amedeo Chiribiri; NIHR Cardiovascular MIC Director &amp; Professor in Cardiovascular Imaging, King's College London and Consultant Cardiologist, Guy's &amp; St Thomas' NHS Foundation Trust.</p>
9.35am	<p><b>Introduction to the London In-Vitro Diagnostics Co-operative</b></p> <p>Dr Peter Buckle; Principal Research Fellow and Human Factors Lead, London IVD MIC.</p>
9.40am	<p><b>Introduction to Health Technology Assessment</b></p> <p>Angela Kehagia — Senior Health Technology Assessor</p>
10.00am	<p><b>NICE evaluation of Medical Technologies</b></p> <p>Dr. Muralikrishnan Kartha</p>
10.20am	<p><b>Using RWE for economic analysis - Sleepio technology case study.</b></p> <p>Dr Anna Barnes — Director, King's Technology and Evaluation Centre (KiTEC).</p>
10.40am	<p><b>Cost-effectiveness in diagnosis of stable angina patients: a decision-analytic modeling approach.</b></p> <p>Dr Sohaib Nazir - NIHR Academic Clinical Lecturer in Cardiology.</p>
<b>Break (15 mins)</b>	
10.55am	<p><b>CONDOR: COVID-19 National Diagnostic Research and Evaluation Platform. Care home workshop, evidence for value proposition.</b></p> <p>Dr Peter Buckle - Principal Research Fellow and Human Factors Lead.</p>
11.15am	<p><b>Using an implementation science approach to guide the evaluation of appropriateness and feasibility of integrating SARS-CoV-2 testing into primary care settings.</b></p> <p>Dr Patrick Kierkegaard - Research Associate in Human Factors &amp; Implementation Science.</p>
11.35am	<p><b>Integrating human factors and health economics — a case study on diagnostics interpretation</b></p> <p>Dr Massimo Micocci - Human Factors Specialist &amp; Dr Bernarda Zamora - Research Fellow in Health Economics.</p>
11.55am	<p><b>Closing remarks (speaker tbc)</b></p>

**NIHR** | Cardiovascular  
MedTech Co-operative

**NIHR** | National Institute for  
Health and Care Research

**NIHR** | London In Vitro  
Diagnostics Co-operative



**Imperial College  
London**

“In collaboration with Guy’s and St Thomas’ NHS Foundation Trust and Imperial College Healthcare NHS Trust.”