

**6th December**  
**Royal Geographical Society**



[www.londoncardiacarrestsymposium.com](http://www.londoncardiacarrestsymposium.com)

CPD approved by Royal College of Surgeons of Edinburgh (6 points are available per conference day)

# Symposium Programme

**Tuesday 6th December 2022**

**London Cardiac Arrest Symposium**  
**Ondaatje Theatre (Main Lecture Theatre)**



Brought to you in association with ZOLL



09.15 - 09.20	<b>Introduction</b> <b>Professor Jerry Nolan</b>	13.00 - 14.00	<b>Lunch Break</b>
09.20 - 09.45	<b>ECPR</b> <b>Dr Ben Singer</b> Q1: Current evidence? Q2: What trials are in progress? Q3: What questions remained unanswered?	14.00 - 14.30	<b>Unexpected cardiac death in fit younger people</b> <b>Professor Sanjay Sharma</b> Q1: The rise of extreme sport Q2: Benefit versus risk Q3: Improving outcomes in resistant VF / VT arrests
09.45 - 10.10	<b>Impella in cardiogenic shock and cardiac arrest</b> <b>Professor Susanna Price</b> Q1: How does Impella work? Q2: What is its role in cardiogenic shock? Q3: Does Impella have a role in cardiac arrest?	14.30 - 15.00	<b>Unexpected cardiac death in fit younger people: the pathologist's view</b> <b>Professor Mary Sheppard</b> Q1: Causes Q2: Unresolved cases Q3: Implication for families
10.10 - 10.30	<b>REBOA in cardiac arrest</b> <b>Dr Jostein Brede</b> Q1: The rationale for REBOA in cardiac arrest? Q2: Existing data on REBOA in cardiac arrest Q3: Future studies?	15.00 - 15.30	<b>Coffee Break</b>
10.30 - 10.40	<b>Q&amp;A</b>	15.30 - 15.55	<b>Goal-directed post-resuscitation care</b> <b>Professor Markus Skrifvars</b> Q1: What is the optimal oxygenation Q2: What is the optimal CO2 targets? Q3: What is the optimal mean arterial pressure?
10.40 - 11.00	<b>The use of technology to improve the early management of cardiac arrest</b> <b>Professor Mark Wilson</b>	15.55 - 16.20	<b>Prognostication after cardiac arrest</b> <b>Professor Clif Callaway</b> Q1: Why is prognostication important? Q2: How can we prognosticate a poor outcome? Q3: Is there value in prognosticating a good outcome?
11.00 - 11.25	<b>Coffee Break</b>	16.20 - 16.45	<b>Cognitive outcome after cardiac arrest</b> <b>Professor Else Charlotte Sandset</b> Q1: How can we measure cognitive outcome? Q2: When should we measure cognitive outcome? Q3: What are the cognitive outcomes after OHCA?
11.25 - 11.50	<b>Perioperative cardiac arrest</b> <b>Dr Jasmeet Soar</b> Q1: What is the epidemiology of perioperative cardiac Q2: How should we modify ALS guidelines for perioperative Q3: What will we learn from NAP7?	16.45 - 17.15	<b>Temperature Management in Cardiac Arrest: we should target hypothermia</b> <b>Pro - Dr Peter Paal</b> <b>Con - Professor Jerry Nolan</b>
11.50 - 12.20	<b>Out-of-hospital cardiac arrest: enhancing the community response</b> <b>Professor Koen Monsieurs</b> Q1: What's new in dispatcher CPR? Q2: Does text messaging of first responders improve survival? Q3: How can we reduce delay to defibrillation?	17.15	<b>Close</b>
12.20 - 13.00	<b>KEYNOTE ADDRESS:</b> <b>Resuscitation - What is state of the art in 2022</b> <b>Professor Gavin Perkins</b>		



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