



6TH CAMBRIDGE INTERNATIONAL STEM CELL SYMPOSIUM

19th-21st September 2018

Wednesday 19th September

Session 1 Supported by: Olympus

Opening Address

Allon Klein	Harvard University
Cristina Lo Celso	Imperial College London
Bill Richardson	Wolfson Institute for Biomedical Research
Michaela Frye	University of Cambridge

PhD Poster Pitches

Refreshments & Trade Exhibition

Session 2 Supported by: STEMCELL Technologies

David Scadden	Harvard University
Kate Storey	University of Dundee
Kevin Chalut	University of Cambridge

Keynote: Malin Parmar Lund University

Drinks Reception & Poster Session

Thursday 20th September

Session 3 Supported by: ZEISS

Fiona Watt	King's College London
Tom Rando	Stanford University
Adrian Thrasher	University College London
PhD Poster Pitches	

Trade Exhibition

Session 4 Supported by: Geneflow & Biological Industries

Dirk Schübeler	Friedrich Miescher Institute for Biomedical Research
Meritxell Huch	University of Cambridge
Topical Debate	Stem Cell Therapies will Never be Curative

Lunch & Trade Exhibition

Session 5 Supported by: Olympus

Peter Reddien	Massachusetts Institute of Technology
Masayo Takahashi	RIKEN Center for Developmental Biology
David Kent	University of Cambridge

PhD Poster Pitches

Refreshments & Trade Exhibition

Session 6 Supported by: DefiniGEN

Emmanuelle Passagué	Columbia University
Stuart Forbes	University of Edinburgh
Elisa Laurenti	University of Cambridge

Keynote: Leonard Zon Harvard University

Drinks Reception & Poster Session

Gala Dinner at Trinity College

Friday 21st September

Session 7 Supported by: STEMCELL Technologies

Andreas Trumpp	Heidelberg Institute for Stem Cell Technology
Elena Cattaneo	University of Milan
Frederic de Sauvage	Genentech Inc - San Francisco
Cédric Ghevaert	University of Cambridge

Poster Prize Presentation

Refreshments & Trade Exhibition

Session 8 Supported by: Axol Bioscience

Cédric Blanpain	Universite Libre de Bruxelles
Duanqing Pei	Guangzhou Institutes of Biomedicine and Health
Emma Rawlins	University of Cambridge

Keynote: Hiro Nakauchi Stanford University

Closing Remarks