

Barts Research and Advanced Interventional Neuroradiology



MONDAY 5TH DECEMBER

09:00 – 09:10	Welcome session	Course Directors
09:10 – 09:35	Vessel Wall MRI - imaging and pathological correlates	Naomi Larsen (Germany)
09:35 – 10:00	The Nautilus device with medium term follow-up	Alex Sirakov (Bulgaria)
10:00 – 10:25	NEQSTENT + coils for acutely ruptured aneurysms	David Minks (UK)
10:25 – 10:50	Eclips aneurysm occlusion device	Raphael Blanc (France)
10:50 – 11:20	Refreshment Break	
11:20 – 11:45	Innovative Aneurysm Device, first in Man experience and 6 months Follow Up	Osama Zaidat (USA) Boris Pabon (Colombia)
11:45 – 12:10	Trenzer	Jonny Downer (Scotland)
12:10 – 12:35	The London EVO experience	Naga Kandasamy (UK)
12:35 – 13:35	Lunch	
13:35 – 14:00	Stryker Sponsored Session	TBC
14:00 – 14:25	Mathematical modelling of vasospasm	Giulia Pederzani (UK)
14:25 – 14:50	Cascade stentplasty - the results so far	Paul Bhogal (UK)
14:50 – 15:15	The eShunt in SAH - initial experience	Pedro Lylk (Argentina)
15:15 – 15:45	Refreshment Break	
15:45 – 16:10	Phenox Sponsored Session	TBC
16:10 – 16:35	3D printing of stents - current technology and future trends	Dennis Dourourmis (UK)
16:35 – 17:00	Thin Film Nitinol Flow Diverter	Ivan Lylyk (Argentina)
17:00 – 17:25	Biodegradable Flow Diverters	Alim Mitha (Canada)
17:25 – 17:50	TBC	Hans Henkes (Germany)
17:50 – 18:00	Close of Day One	Paul Bhogal (UK)
18:30	Welcome Drinks Reception	

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TUESDAY 6TH DECEMBER

08:35 – 08:40	Welcome Session	Course Directors
08:40 – 09:05	The latest in Clot Science	Karen Doyle (Ireland)
09:05 – 09:30	Results of the CLOT OUT study	Andrew Cheung (Australia)
09:30 – 09:55	Nimbus	Franziska Dorn (Germany)
09:55 – 10:20	Millipede 088 - an update	Levan Makalanda (UK)
10:20 – 10:45	Magneto Catheter Thrombectomy system	Adam Arthur (USA)
10:45 – 11:10	The Stream MT device - initial experience	Leonard Yeo (Singapore)
11:10 – 11:40	Refreshment Break	
11:40 – 12:05	Cell and neuroprotective treatments in the recanalization era	Johannes Boltze (UK)
12:05 – 12:30	Stroke Trial Updates - what have we learned and where are we heading	Jens Fiehler (Germany)
12:30 – 12:55	Cerenovus Session	TBC
12:55 – 13:20	The Distal Trial – an Update	Marios Psychogios (Switzerland)
13:20 – 14:00	Lunch - Vesalio Sponsored Symposium	
14:00 – 14:25	Vertebral Artery Stenting with DES and the BRIDGE Study	Yuxiang Gu (China)
14:25 – 14:50	Catheter design as it relates to aspiration efficacy	Jiahui Li (Spain)
14:50 – 15:15	Brainomix Session	TBC
15:15 – 15:45	Refreshment Break	
15:45 – 16:10	Catheter Design	Jeff Krollik (USA)
16:10 – 16:35	Vasco Scope and Balloon DAC	Michael Phillips (Canada)
16:35 – 17:00	Pre-Hospital Imaging technology	Geoff Klass (USA)
17:00 – 17:40	Pocket Diagnostics - update on the clinical trial	Edoardo Gaude (UK)
17:40 – 18:05	TBC	Johanna Ospel (Canada)
18:05 – 18:30	Sponsored Session	TBC
18:30 – 18:55	TBC	TBC
18:55 – 19:00	Close of Day Two - Look Ahead to Day Three	Paul Bhogal

*This programme is subject to change at any point before or during the Conference itself.
We are unable to accept responsibility for changes made which are outside of our control.*

WEDNESDAY 7TH DECEMBER

09:00 - 09:10	Welcome Session	Course Directors
09:10 - 09:30	TBC	Sarah Power (Ireland)
09:30 - 09:50	TBC	Tommy Andersson (Sweden)
09:50 - 10:15	Q'apel Sponsored Session	TBC
10:15 - 10:40	Magnetically controlled drugs	Fabian Linders
10:45 - 11:00	Refreshment Break	
11:00 - 11:25	Spinal anatomy and pathology	Rahul Kumar (India)
11:25 - 12:15	Medtronic Sponsored Session	TBC
12:15 - 13:05	The BBB and BTB - basic pathophysiology (Remote presentation)	Paul Lockman (USA)
13:05 - 14:05	Lunch	
14:05 - 14:30	Focused US to open the BBB - the basics and preclinical evidence	Sophie Morse (UK)
14:30 - 14:55	MRI guided focused ultrasound to open the BBB and improve drug delivery to tumours	Nir Lipsman (Canada)
14:55 - 15:20	BBB Manipulation and Treatment of Tumours	Piotr Walczak (USA)
15:20 - 15:45	Refreshment Break	
15:45 - 16:10	MRI guided Neurointerventions	Michal Zawadzki (Poland)
16:10 - 16:55	Cationic Peptide Assisted Intra-arterial Drug Delivery to Brain Tumours Without the Osmotic Disruption of The Blood Brain Barrier	Shailendra Joshi (USA)
16:55 - 17:20	Real World Brain Tumour IA treatments (remote presentation)	Peter Kan (USA)
17:20 - 17:45	Magnetically controlled drugs to treat intra-spinal tumours	Ankit Mehta (USA)
17:45 - 17:50	Close of Day 3 - Look Ahead to Day 4	Paul Bhogal
19:30	Conference Dinner	

THURSDAY 8TH DECEMBER

09:00 – 09:05	Welcome Session	Course Directors
09:05 – 09:25	Magnetically controlled microcatheters	Christophe Chautems (Switzerland)
09:25 – 09:50	Synchron	Johanna Fifi (USA)
09:50 – 10:20	Synchron – first in human experience	Shahram Majidi (USA)
10:20 – 10:45	Basecamp Device	Raphael Blanc (France)
10:45 – 11:10	Refreshment Break	
11:10 – 11:35	The role of the middle meningeal artery in migraine (remote presentation)	Faisal Amin (Denmark)
11:35 – 12:00	The Intra Arterial Treatment of Migraine	Adnan Qureshi (UK)
12:00 – 12:25	The Blockchain and future of medicine	Manoj Ramachandran (UK)
12:25 – 13:30	Lunch	
13:30 – 13:55	Modelling the Glycocalyx	Yiannis Ventikos (UK)
13:55 – 14:20	A Novel Angioplasty Stent	Satoshi Tateshima (USA)
14:20 – 14:45	Microvention Sponsored Session	
14:45 – 15:15	Refreshment Break	
15:15 – 15:40	Patents	Jon Broughton (UK)
15:40 – 16:05	TBC	Rachel Lanigan Mills (UK)
16:05 – 16:30	TBC	Dave Ferrara (USA)
16:30 – 16:55	TBC	Dave Fiorella (USA)
16:55 – 17:20	CV Aid	Victoria Hellstern (Germany)
17:20 – 17:45	Final thoughts and thank you	Rotem Sivan-Hoffmann (Israel)
17:45	Close	Paul Bhogal