



British
Society of
Interventional
Radiology



BSIR ASC Annual Meeting Programme

16th - 17th April 2024

**University Hospitals Sussex
NHS Foundation Trust**

BSIR ASC Annual Meeting Programme

Day One - Tuesday 16th April 2024

Time	Session Title and Speakers
08:30-08:50	Registration and Coffee
08:50-09:00	Introduction Dr Chloe Mortensen
09:00-09:20	Acute Aortic Syndrome and Emergency TEVAR Professor S Waqar Yusuf
09:20-09:40	Endoleak Dr Joo-Young Chun
09:40-10:00	Mesenteric Ischaemia Dr Dhiraj Joshi
10:00-10:20	Aorto-iliac Occlusive Disease Dr Yuri Gupta
10:20-10:40	Coffee Break
10:40-11:00	PAD vessel preparation and treatment Dr Bhaskar Ganai
11:00-11:20	Acute Limb Ischaemia Dr Amit Gupta
11:20-11:30	Comfort Break (Delegates now split into groups)
11:30-12:30	Rotating Workshops: <ul style="list-style-type: none">• Workshop 1: EVAR Planning and Software Dr Amit Gupta and Professor S Waqar Yusuf• Workshop 2A: Mesenteric Ischaemia CBDs Dr Dhiraj Joshi• Workshop 2B: Vascular Closure Devices, EVAR/TEVAR Grafts Dr Yuri Gupta and Professor Malcolm Johnston• Workshop 3: Challenging Infra-pop CTO, Aorto-iliac Occlusive Disease and DVA Dr Bhaskar Ganai and Dr Joo-Young Chun

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Time	Session Title and Speakers
12:30-13:30	Lunch
13:30-14:30	Rotating Workshops: <ul style="list-style-type: none">• Workshop 1: EVAR Planning and Software Dr Amit Gupta and Professor S Waquar Yusuf• Workshop 2A: Mesenteric Ischaemia CBDs Dr Dhiraj Joshi• Workshop 2B: Vascular Closure Devices, EVAR/TEVAR Grafts Dr Yuri Gupta and Professor Malcolm Johnston• Workshop 3: Challenging Infra-pop CTO, Aorto-iliac Occlusive Disease and DVA Dr Bhaskar Ganai and Dr Joo-Young Chun
14:30-15:00	Industry Walk Around
15:00-15:20	Coffee Break
15:20-16:20	Rotating Workshops: <ul style="list-style-type: none">• Workshop 1: EVAR Planning and Software Dr Amit Gupta and Professor S Waquar Yusuf• Workshop 2A: Mesenteric Ischaemia CBDs Dr Dhiraj Joshi• Workshop 2B: Vascular Closure Devices, EVAR/TEVAR Grafts Dr Yuri Gupta and Professor Malcolm Johnston• Workshop 3: Challenging infra-pop CTO / DVA Cases and Aorto-iliac Occlusive Disease Dr Bhaskar Ganai and Dr Joo-Young Chun
16:25-17:25	Vascular MDT Combined Surgical and IR Faculty
17:25-17:30	Feedback Forms
17:30-18:30	Advanced Skills Course Drinks Reception

BSIR ASC Annual Meeting Programme

Day Two - Wednesday 17th April 2024

Time	Session Title and Speakers
08:00-08:20	Registration and Coffee
08:30-08:40	Introduction Dr Chloe Mortensen
08:40-09:10	Pelvic Venous Congestion Professor Malcolm Johnston
09:10-09:30	Emergency Embolisation Dr Amit Gupta
09:30-09:50	Obstetric Haemorrhage Dr Joo-Young Chun
09:50-10:10	Vascular Malformations Dr Jocelyn Brookes
10:10-10:30	Rescue Fistula Dr Kate Steiner
10:30-10:50	Coffee Break
10:50-11:10	Ileofemoral DVT Dr Andy Wigham
11:10-11:30	PE Dr Andy Wigham
11:30-11:35	Comfort Break (Delegates now spilt into groups)
11:35-12:35	Rotating Workshops: <ul style="list-style-type: none">• Workshop 1A: Emergency embolisation Dr Amit Gupta and Professor Malcolm Johnston• Workshop 1B: Vascular malformations Dr Jocelyn Brookes and Dr Tina MacKinnon• Workshop 2: DVT and PE thrombectomy Dr Andy Wigham and Dr Said Al Lamki

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Day Two - Wednesday 17th April 2024

Time	Session Title and Speakers
	<ul style="list-style-type: none">• Workshop3: Challenging access and Endo AVF creation Dr Kate Steiner and Dr Joo-Young Chun
12:35-13:30	Lunch
13:30-14:30	Rotating Workshops: <ul style="list-style-type: none">• Workshop 1A: Emergency embolisation Dr Amit Gupta and Professor Malcolm Johnston• Workshop 1B: Vascular malformations Dr Jocelyn Brookes and Dr Tina MacKinnon• Workshop 2: DVT and PE thrombectomy Dr Andy Wigham and Dr Said AL Lamki• Workshop3: Challenging access and Endo AVF creation Dr Kate Steiner and Dr Joo-Young Chun
14:30-15:00	Industry Walk Around
15:00-15:20	Coffee Break
15:20-16:20	Rotating Workshops: <ul style="list-style-type: none">• Workshop 1A: Emergency embolisation Dr Amit Gupta and Professor Malcolm Johnston• Workshop 1B: Vascular malformations Dr Jocelyn Brookes and Dr Tina MacKinnon• Workshop 2: DVT and Thrombectomy Catheter Demos for use in Fistula Declotting, DVT and PE Dr Andy Wigham and Dr Said AL Lamki• Workshop3: Challenging access and Endo AVF creation Dr Kate Steiner and Dr Joo-Young Chun
16:20-17:20	Complex Cases/M&M Combined IR Faculty
17:20-17:30	Feedback Forms

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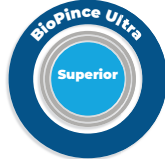
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¹Constantin, A., Brisson, M.L., Kwan, J., and Proulx, F., Percutaneous US-guided Renal Biopsy: A Retrospective Study comparing 16ga end-cut and 14ga side-notch needles. J Vasc Interv Radiol. 2010; 21:357-361. *Data on file

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