



British  
Society of  
Interventional  
Radiology



**BSIR Advanced Skills Course 2026**

**28th - 29th April 2026**

**Harbour Hotel, Guildford**

# BSIR Advanced Skills Course 2026

Day One - Tuesday 28th April 2026

Time	Session Title and Speakers
08:30-08:50	<b>Registration and coffee</b>
08:50-09:00	<b>Intro</b> Dr Jeremy Taylor
09:00-09:20	<b>rEVAR</b> Dr Yuri Gupta
09:20-09:40	<b>Endoleak</b> TBC
09:40-10:00	<b>Mesenteric ischaemia</b> Dr Jeremy Taylor
10:00-10:20	<b>Visceral artery aneurysms</b> Dr Raj Das
10:20-10:40	<b>Coffee Break</b>
10:40-11:00	<b>PAD vessel preparation and treatment</b> Dr Narayanan Thulasidasan
11:00-11:20	<b>Acute limb ischaemia</b> Dr Kunal Khanna
11:20-11:30	<b>Comfort break</b>
11:30-12:30	<ul style="list-style-type: none"><li>• <b>Workshop 1: EVAR and Planning Software</b> Dr Jeremy Taylor</li><li>• <b>Workshop 2A: Mesenteric Ischaemia CBDs</b> Dr Raj Das</li><li>• <b>Workshop 2B: Vascular Closure Devices, EVAR/TEVAR Grafts</b> Dr Yuri Gupta and Dr Kunal Khanna</li><li>• <b>Workshop 3: Challenging Infra-pop CTO/DVA Cases and Aorto-iliac Occlusive Disease</b> Dr Narayanan Thulasidasan</li></ul>

# BSIR Advanced Skills Course 2026

Day One - Tuesday 28th April 2026

Time	Session Title and Speakers
12:30-13:30	<b>Lunch</b>
13:30-14:30	<ul style="list-style-type: none"><li>• <b>Workshop 1: EVAR and Planning Software</b> Dr Jeremy Taylor</li><li>• <b>Workshop 2: A Mesenteric Ischaemia CBDs</b> Dr Raj Das</li><li>• <b>Workshop 2B: Vascular Closure Devices, EVAR/TEVAR Grafts</b> Dr Yuri Gupta and Dr Kunal Khanna</li><li>• <b>Workshop 3: Challenging Infra-pop CTO/DVA Cases and Aorto-iliac Occlusive Disease</b> Dr Narayanan Thulasidasan</li></ul>
14:30-15:00	<b>Industry walk around</b>
15:00-15:20	<b>Coffee Break</b>
15:20-16:20	<ul style="list-style-type: none"><li>• <b>Workshop 1: EVAR and Planning Software</b> Dr Jeremy Taylor</li><li>• <b>Workshop 2: A Mesenteric Ischaemia CBDs</b> Dr Raj Das</li><li>• <b>Workshop 2B: Vascular Closure Devices, EVAR/TEVAR Grafts</b> Dr Yuri Gupta and Dr Kunal Khanna</li><li>• <b>Workshop 3: Challenging Infra-pop CTO/DVA Cases and Aorto-iliac Occlusive Disease</b> Dr Narayanan Thulasidasan</li></ul>
16:25-17:25	<b>Vascular MDT</b> Mr Patrick Chong and IR Faculty
17:25-17:30	<b>Feedback forms completed</b>

# BSIR Advanced Skills Course 2026

Day Two - Wednesday 29th April 2026

Time	Session Title and Speakers
08:00-08:20	<b>Registration and coffee</b>
08:20-08:30	<b>Intro</b> Dr Jeremy Taylor
08:30-09:00	<b>UFE / Adenomyosis</b> Dr Saira Sayeed
09:00-09:20	<b>Haemorrhoids</b> Dr Clare Bent
09:20-09:40	<b>Obstetric haemorrhage</b> Dr Saira Sayeed
09:40-10:00	<b>PAE</b> Dr Clare Bent
10:10-10:30	<b>Rescue fistula</b> Dr Kate Steiner
10:30-10:50	<b>Coffee Break</b>
10:50-11:10	<b>Ileofemoral DVT</b> Dr Andy Wigham
11:10-11:30	<b>PE</b> Dr Andy Wigham
11:30-11:35	<b>Comfort break</b>



# BSIR Advanced Skills Course 2026

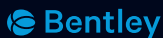
Day Two - Wednesday 29th April 2026

Time	Session Title and Speakers
11:35-12:35	<ul style="list-style-type: none"><li>• <b>Workshop 1: Embolisation</b> Dr Saira Sayeed and Dr Clare Bent</li><li>• <b>Workshop 2: DVT and Thrombectomy catheter demos for use in fistula declotting, DVT and PE</b> Dr Andy Wigham and Dr Jeremy Taylor</li><li>• <b>Workshop 3: Challenging access and Endo AVF creation</b> Dr Kate Steiner</li></ul>
12:35-13:30	<b>Lunch</b>
13:30-14:30	<ul style="list-style-type: none"><li>• <b>Workshop 1: Embolisation</b> Dr Saira Sayeed and Dr Clare Bent</li><li>• <b>Workshop 2: DVT and Thrombectomy catheter demos for use in fistula declotting, DVT and PE</b> Dr Andy Wigham and Dr Jeremy Taylor</li><li>• <b>Workshop 3: Challenging access and Endo AVF creation</b> Dr Kate Steiner</li></ul>
14:30-15:00	<b>Industry walk around</b>
15:00-15:20	<b>Coffee Break</b>
15:20-16:20	<ul style="list-style-type: none"><li>• <b>Workshop 1: Embolisation</b> Dr Saira Sayeed and Dr Clare Bent</li><li>• <b>Workshop 2: DVT and Thrombectomy catheter demos for use in fistula declotting, DVT and PE</b> Dr Andy Wigham and Dr Jeremy Taylor</li><li>• <b>Workshop 3: Challenging access and Endo AVF creation</b> Dr Kate Steiner</li></ul>
16:20-17:20	<b>Complex cases / M&amp;M</b> Combined IR Faculty
17:20-17:30	<b>Feedback and Goodbye</b>

# BSIR Advanced Skills Course 2026

## Faculty List

<b>Dr Jeremy Taylor</b>	Frimley Park Hospital NHS Foundation Trustx
<b>Dr Yuri Gupta</b>	Royal Sussex County Hospital
<b>Dr Raj Das</b>	St George's University Hospitals NHS Foundation Trust
<b>Dr Narayanan Thulasidasan</b>	Guys & St Thomas' Hospital
<b>Dr Kunal Khanna</b>	Frimley Park Hospital NHS Foundation Trust
<b>Mr Patrick Chong</b>	Frimley Health NHS Foundation Trust
<b>Dr Saira Sayeed</b>	Hull Royal Infirmary
<b>Dr Clare Bent</b>	Royal Bournemouth Hospital
<b>Dr Kate Steiner</b>	The Royal County Sussex Hospital
<b>Dr Andy Wigham</b>	John Radcliffe Hospital



## HEROES OF DEDICATION



# SPONSORS

A big thank you to our sponsors:



## Medtronic

Engineering the extraordinary





British  
Society of  
Interventional  
Radiology