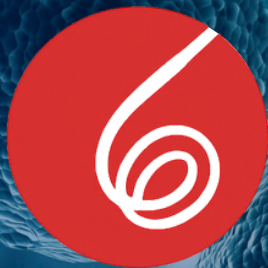




LIVERPOOL IR EMBOLISATION
MASTERCLASS 2026
PROSPECTUS



LIVERPOOL IR EMBOLISATION MASTERCLASS 2026

Date:

Friday 16th and Saturday 17th October 2026

Location:

Ingham Institute's Centre for Robotics and Health Technology (The Perich Centre)

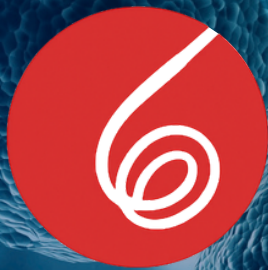
Presented by:

Liverpool Hospital Interventional Radiology

Convenor and primary contact:

Dr Ross Copping

This prospectus outlines the 2nd annual Embolisation Masterclass hosted by Liverpool Hospital's Interventional Radiology Department, in collaboration with the Ingham Institute for Applied Medical Research and Spectrum Interventional Radiology.



LIVERPOOL IR EMBOLISATION MASTERCLASS 2026

About the Masterclass

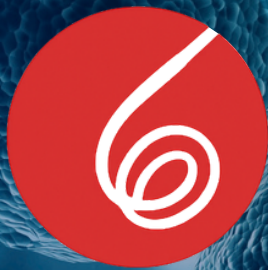
The Liverpool IR Embolisation Masterclass is a two-day, high-intensity training program designed to provide immersive, practice-oriented education for interventional radiology trainees. Unlike general IR meetings, this course is focused solely on embolisation, offering concentrated exposure to techniques, technologies, and strategies that trainees need as they transition into independent consultant practice.

Key features include:

- Immersive learning: delegates move between lectures, hands-on labs, and case workshops
- Direct interaction with faculty: small group sessions ensure every trainee engages with experienced operators
- Integration of technology: simulation platforms, flow models, and advanced imaging throughout
- Networking: structured opportunities, including the sponsored dinner, encourage dialogue between trainees, faculty, and industry



Embolisation is a core component of Interventional Radiology. Expanding indications, new devices, and increasing demand for minimally invasive alternatives are reshaping practice. Trainees must master these techniques early in their careers to meet patient and service needs.



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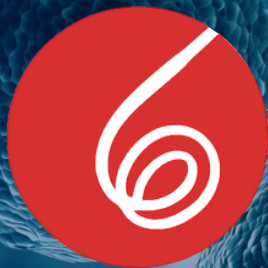
Program Focus

The Masterclass will provide structured coverage of the breadth of embolisation practice:

- Fundamentals of Embolisation
- Prostatic Artery Embolisation (PAE)
- Uterine Artery Embolisation (UAE)
- Genicular Artery Embolisation (GAE)
- Musculoskeletal Embolisation (TAME)
- Haemorrhoid Artery Embolisation (HAE)
- Trauma Embolisation
- Portal Embolisation, including PVE and Variceal Embolisation
- Bronchial Artery Embolisation (BAE)
- Pulmonary AVM Embolisation
- Gastrointestinal Embolisation
- Glue Embolisation & Advanced Embolic Agents
- Transradial Access in Emergency Indications
- Advanced Imaging Work-Up & Guidance
- Embolisation in Interventional Neuroradiology (INR)

Sessions will address technical execution, case selection and work-up, embolic agent choice, integration of advanced imaging, and troubleshooting of complications. By the end of the course, participants will have a clear, practical framework for approaching embolisation across multiple systems and indications.





LIVERPOOL IR EMBOLISATION MASTERCLASS 2026

Faculty

- Dr Glen Schlaphoff
- Dr Yehia El Hgar
- Dr Jules Catt
- Dr Shady Osman
- Dr Amer Mitchell
- Dr Bryan Barry
- Dr Nathan Manning
- Dr Hao Xiang
- Dr Chandra Annabattula
- Dr Ross Copping

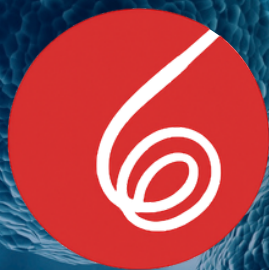
Additional faculty members to be confirmed.

Target Audience

The course is exclusively targeted at IR fellows and senior registrars in their final years of training. The content will be highly specific to advanced trainees.

Why This Matters

- Decision-makers of tomorrow
 - Fellows and registrars are future consultants shaping adoption of devices and agents
- First exposure
 - Many participants will encounter new technologies for the first time
- High engagement
 - Small-group teaching ensures hands-on time and close interaction with faculty and industry
- Future-focused
 - This cohort will carry skills, preferences, and confidence into consultant practice, influencing patterns of care and device selection for years to come
- Direct clinical impact
 - By mastering embolisation early, participants will be able to apply these techniques safely and effectively in high-demand, urgent clinical settings
- Industry collaboration
 - The event fosters constructive, transparent engagement between trainees and industry, grounding technology use in an educational and ethical framework



LIVERPOOL IR EMBOLISATION MASTERCLASS 2026

Industry Partnerships

Why Partner With Us

The Liverpool IR Embolisation Masterclass offers industry partners a unique platform to showcase devices, engage in dialogue with fellows and registrars, increase visibility through branding, and support education that translates into improved patient care.

Partnership Opportunities

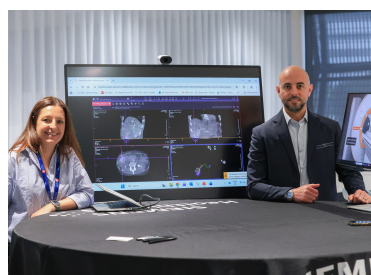
Industry partners will have the opportunity to:

- Sponsor hands-on workshops and embed products into real training sessions
- Provide exhibition booths or pods to interact with participants
- Gain branding presence across slides, course materials, signage, and certificates
- Support the Friday evening networking dinner with exclusive branding opportunities
- Supply educational resources or literature for delegate packs

All sponsorship arrangements will align with professional, institutional, and ethical standards. Packages are flexible and can be tailored to suit your company's goals.



**Boston
Scientific**



**SIEMENS
Healthineers**



TERUMO



MERITMEDICAL



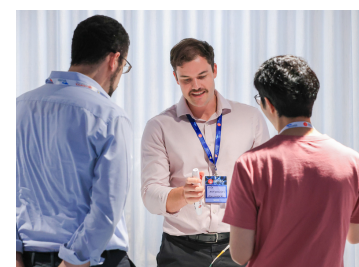
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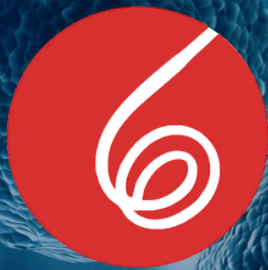
Abbott



Medtronic



Penumbra



LIVERPOOL IR EMBOLISATION MASTERCLASS 2026

Venue & Logistics

Dates:
16th and 17th October 2026

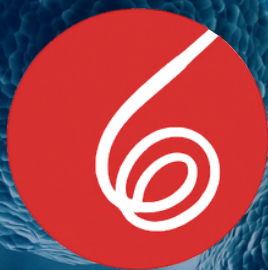
Venue:
Ingham Institute for Applied Medical Research, Level 2, Centre for Robotics and Health Technology (The Perich Centre), 1 Campbell Street, Liverpool NSW 2170

Networking Dinner:
Friday evening, 16th October, location to be confirmed.

Contact

For sponsorship enquiries, please contact:
Dr. Ross Copping
Liverpool Hospital Interventional Radiology Department
Email: ross.copping@health.nsw.gov.au

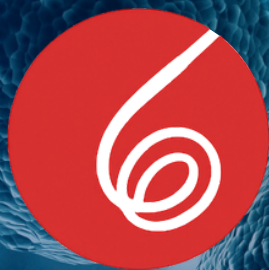




LIVERPOOL IR EMBOLISATION MASTERCLASS 2026

2025 Program Schedule – Day 1

08:30 – 09:00	Registration & Welcome
09:00 – 09:30	Lecture: Fundamentals of Embolisation (RC)
09:30 – 10:00	Lecture: Portal Embolisation, including PVE and variceal embolisation (JC)
10:00 – 10:30	Lecture: Management of vascular malformations (AM)
10:30 – 10:45	Morning Tea
10:45 – 11:15	Lecture: Women's Health (BB)
11:15 – 11:45	Lecture: Trauma embolisation (BB)
11:45 – 12:15	Lecture: Radial access for emergency indications (YE)
12:15 – 12:45	Workshop: Radial access and equipment (YE)
12:45 – 13:30	Lunch & Industry interaction
13:30 – 14:00	Workshop 1: Simulator/Flow models/Hands on
14:00 – 14:30	Workshop 2: Simulator/Flow models/Hands on
14:30 – 15:00	Workshop 3: Simulator/Flow models/Hands on
15:00 – 15:15	Afternoon Tea
15:15 – 15:45	Lecture: Musculoskeletal Embolisation, including GAE (RC)
15:45 – 16:15	Lecture: Haemorrhoid Artery Embolisation (HAE) (SO)
16:15 – 16:45	Lecture: Extreme embolisation (BR)
19:00 – Late	Networking Dinner



LIVERPOOL IR EMBOLISATION MASTERCLASS 2026

2025 Program Schedule – Day 2

08:30 – 09:00	Coffee & Networking
09:00 – 09:30	Lecture: Bronchial Artery Embolisation and Pulmonary AVMs (CA)
09:30 – 10:00	Lecture: Embolisation for GI bleeding (CA)
10:00 – 10:30	Lecture: Closure devices (RC)
10:30 – 10:45	Morning Tea
10:45 – 11:15	Lecture: Prostate Artery Embolisation (GS)
11:15 – 12:15	Lecture: Advanced imaging work-up and guidance (GS)
12:15 – 12:45	Lecture: Glue Embolisation (HX)
12:45 – 13:15	Lunch & Industry interaction
13:15 – 13:45	Lecture: Tumour Embolisation (HX)
13:45 – 14:15	Lecture: Embolisation in INR (NM)
14:15 – 14:45	Hands-on Demonstration: Non-adhesive embolics, including PHIL
14:45 – 15:00	Afternoon Tea
15:00 – 15:15	Closing Session