ASM26

Annual Scientific Meeting

Pre-congress Workshop
Transvaginal Radiofrequency Ablation for Uterine Fibroids

Objective

Join this immersive workshop on radiofrequency ablation of uterine fibroids using the transvaginal approach, led by international faculty who are global leaders in minimally invasive fibroid treatment.

Designed for gynaecologists, particularly those confident in ultrasound scanning, this session provides the knowledge and practical skills to safely and effectively integrate TVRFA into clinical practice. Participants will explore clinical indications, outcomes, and the latest data, including evidence on fertility and reproductive health.

The programme includes expert guidance on establishing a successful TVRFA service within the UK, followed by a hands-on session using phantoms to develop procedural technique and familiarity with the technology.

Ideal for clinicians looking to expand their treatment portfolio with a uterus-preserving, evidence-based innovation supported by cutting-edge radiofrequency technology and international best practice.

Provisional programme*

09:45-10:00	Coffee & Registration
10:00-10:15	Welcome, Introductions & Objectives
10:15-11:00	Current Role of Transvaginal Radiofrequency Ablation (TVRFA) for Fibroids & Adenomyosis
11:00-11:45	Radiofrequency in Fibroid Treatment: Technological Innovation and Advances
11:45-12:15	Q&A & Group Discussion
12:15-13:00	Lunch & Networking
13:00-13:45	Setting Up a TVRFA Service: A Practical UK Approach
13:45-14:30	Hands-On Phantoms Session
14:30-15:00	Closing Remarks & Next Steps

The programme is currently provisional and may be updated as planning progresses.

Who should attend?

Gynaecology surgeons and fertility specialists.

Tuesday, 28th April 2026
Start time: 09:45
End Time: 15:00

Registration fee: £275

Maximum delegates: 30

Address:

inomed UK Office,
One Lyric Square,
Hammersmith,
London W6 0NB

Course organiser:

> Angharad Jones
> Caryl Thomas

Register here

Delegates will be able to claim 4 CPD credits for attendance.

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