

Celebrate 30 years of BAUN at our **2025 Annual Conference**



16-18 November 

Educate, inspire, innovate, improve.

 **EICC Edinburgh**

LATP Biopsy Workshop Programme

Sponsored by Aqua Medical Ltd, BD, BXTAccelyon, Fujifilm, GE HealthCare & Kebomed

Sunday 16th November 2025
Monteith - EICC, Edinburgh

09:30 REGISTRATION & ARRIVAL REFRESHMENTS

Welcome & Introduction

09:45 Launch of BAUN/BAUS LATP biopsy Guidelines

Debbie Victor, Uro-oncology Clinical Nurse Specialist, Royal Cornwall Hospitals NHS Trust

09:55 Setting up a Nurse-led Prostate Diagnostic Service

Kal Kaur, Urology Nurse Consultant, The Royal Free London NHS Foundation Trust

10:15 Procedure preparation

Brett Dawson, Advanced Nurse Practitioner, The Royal Free London NHS Foundation Trust

Patient preparation;

10:45 Patient selection and Consent

Grace Zisengwe, Advanced Nurse Practitioner, Guys & St Thomas NHS Foundation Trust

11:00 MORNING REFRESHMENT BREAK

11:15 Antibiotics

Grace Zisengwe, Advanced Nurse Practitioner, Guys & St Thomas NHS Foundation Trust

11:30 Anatomy/DRE, skin prep & local Anaesthesia

Brett Dawson, Advanced Nurse Practitioner, The Royal Free London NHS Foundation Trust

MRI Interpretation

11:45 Amit Patel, Consultant Radiologist, Queen Elizabeth University Hospital, NHS greater Glasgow and Clyde

12:15 Introduction to Ultrasound

Ashley Andrews, GE Healthcare

12:30 LUNCH BREAK

13:00 Cognitive vs Fusion biopsy

Kal Kaur Urology Nurse Consultant, The Royal Free London NHS Foundation Trust

Demonstration of LATP biopsy with commentary

13:15 Indications/Contraindications/ Special Considerations/Pathology preservation/Complications

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	Jonah Rusere, Advanced Nurse Practitioner, The Royal Free London NHS Foundation Trust
13:45	Developing your portfolio of competence Brett Dawson, Advanced Nurse Practitioner, The Royal Free London NHS Foundation Trust
	Hands-on Skills Workshop (20 mins per station) BXTA - Cognitive biopsy station Kebomed/Koelis - MRI-Fusion biopsy station
14:05	GE medical - MRI-Fusion biopsy & Ultrasound image optimisation BD/Fujifilm - Cognitive biopsy station MRI interpretation station Trolley set-up and USS probe preparation demonstration
15:00	AFTERNOON REFRESHMENT BREAK
	Hands-on Skills Workshop (continued) BXTA - Cognitive biopsy station Kebomed/Koelis - MRI-Fusion biopsy station
15:15	GE medical - MRI-Fusion biopsy & Ultrasound image optimisation BD/Fujifilm - Cognitive biopsy station MRI interpretation station Trolley set-up and USS probe preparation demonstration
	Case studies and discussion All members of faculty
16:30	Summary & Evaluation Kal Kaur, Urology Nurse Consultant, The Royal Free London NHS Foundation Trust
17:00	Close of workshop