

PLENARY 1	PLENARY 2	PLENARY 3	PLENARY 4
Acute Pelvic Pain	Head and Neck	Young Investigators	Medical Physics
This session reviews the role of ultrasound in the diagnosis and management of acute pelvic pain, including the sequelae of pelvic inflammatory disease and a case-based approach to problem-solving.	The Head & Neck programme will showcase expert clinical practice, research and service innovation in head and neck ultrasound, aimed at ultrasound practitioners across sonography, radiology and related clinical specialties. We would welcome submissions in particular for: <ul style="list-style-type: none"> • Advanced ultrasound assessment of thyroid, salivary and cervical lymph node pathology • Non-thyroid neck masses and complex diagnostic scenarios • Ultrasound decision making, reporting and pathway integration • Technical developments, optimisation and innovation in head and neck ultrasound • Audit, service evaluation and research relevant to head and neck practice 	During this session, up to 6 shortlisted oral paper submissions from those under the age of 39 will battle it out to win the coveted title of BMUS Young Investigator 2026 and the prize of representing the UK at the EUROSON 2028 Congress in Bilbao, Spain. The full application and process can be found on page 11 of this document and on the BMUS Ultrasound 2026 webpage.	Exploring physics-driven innovations, including elastography and liver fat estimation.
Early Pregnancy Ultrasound		AXREM	
This session will examine how sonographers can improve communication and support in the early pregnancy unit, as well as explore challenging early pregnancy ultrasound cases with expert insight.		This session will be put together by our Industry experts. More details will be available at a later date.	
INTERNATIONAL SPEAKER			
Endometriosis – A Master Class	Paediatric Abdominal Imaging	Session 1 – The role of the Practice Educator	ThUNDDAR
In this session, experts will break down the IDEA approach and demonstrate how to systematically assess for endometriosis. In addition, a gynaecological surgeon will give their perspective on essential ultrasound findings.	Join us for a dynamic session focused on paediatric abdominal ultrasound, designed to enhance your confidence in tackling both routine and urgent cases. Explore key topics including renal imaging and bowel assessment, alongside the sonographic features of acute presentations commonly encountered in clinical practice. Through engaging case-based discussions and expert-led insights, you'll refine your ability to recognise critical findings and make timely, accurate diagnoses in young patients.	This session focuses on the role of the Practice Educator in Sonography, covering effective teaching strategies and the challenges arising from workforce shortages and increasing demand. It is intended not only for Practice Educators but for all sonographers with a teaching component in their role.	Information on this stream will be available at a later date.

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<p>Gynae-oncology Ultrasound</p>	<p>Neonatal Imaging</p>	<p>Session 2 – Translating Theory into Practice.</p>	<p>ThUNDDAR</p>
<p>Adnexal masses: Who gets it right? O-RADS, IOTA ADNEX or expert opinion. Plus, the role of intraoperative ultrasound in gynaecological surgery.</p>	<p>Delve into the specialised world of neonatal ultrasound in this essential session covering cranial imaging and neonatal emergencies. Gain a deeper understanding of normal and pathological findings in the neonatal brain, while also developing a systematic approach to identifying urgent and life-threatening conditions. With a focus on practical application, this session will equip you with the knowledge and confidence to navigate the unique challenges of imaging the youngest and most vulnerable patients.</p>	<p>This is a top tip “train the trainer” session that will help participants perfect their skills in the practical aspects of teaching ultrasound skills by translating theory into practice. It is directed at any sonographer who has a teaching element within their job role.</p>	<p>Information on this stream will be available at a later date.</p>
<p>WINTER BALL</p>			