

Unique Code		Submission Type	Abstract Title
AI			
OP001745	Day 3	Oral Presentation	From Black Box to Clarity: A Real-Time Explainable AI Dashboard for Obstetric Ultrasound Interpretability
General Medical			
OP001778	Day 1	Oral Presentation	Male Pelvic Congestion Syndrome: Pathophysiology, Diagnosis and Management
OP001880	Day 1	Oral Presentation	CEUS and Fusion Biopsy of a Complex Renal Lesion: A Case Study
Gynae			
OP001768	Day 3	Oral Presentation	The Paradoxical Challenge to Understanding Delays in the Diagnosis of Uterine Adenomyosis
OP001684	Day 3	Oral Presentation	The use of transvaginal ultrasound scanning for virgo intacta patients: A scoping review
Head and Neck			
PP001875	Day 1	Poster Presentation	Feasibility of an Intracranial Ultrasound Catheter for guidance, drainage and tumour differentiation
MSK			
OP001819	Day 3	Oral Presentation	Ultrasound of the lateral ankle ligament complex in inversion ankle injury patients – beyond the ATFL, AITFL and CFL; A Case Report.
OP001753	Day 3	Oral Presentation	Quantitative Muscle Elastography as a Tool for Diagnosing Long COVID Fatigue and Myopathy
Obstetrics			
CS001751	Day 2	Case Study – to be an Oral	Predicting First Trimester Pregnancy Outcomes via AI-Enhanced Doppler Flow Modelling
OP001883	Day 2	Oral Presentation	Experiences of second victim obstetric sonographers following diagnostic error: an intervention model for support
OP001752	Day 2	Oral Presentation	Elastography-Based Stiffness Mapping of the Cervix to Predict Preterm Birth Risk
Paediatrics			
OP001693	Day 2	Oral Presentation	Is a series of five consecutive days of ultrasound examinations necessary for optimal monitoring and evaluation of all paediatric patients following a liver transplant?
OP001821	Day 2	Oral Presentation	Superior mesenteric artery syndrome, a disease that can no longer be ignored
Physics			
OP001868	Day 3	Oral Presentation	Point Shear-Wave Elastography vs 2D Shear-Wave Elastography: a phantom study
OP001839	Day 3	Oral Presentation	A Digital Framework for Quantifying Contrast-Dependent Ultrasound Imaging Performance Across Scanners
OP001830	Day 3	Oral Presentation	A comparison of medical ultrasound testing methods: Trained Operator IPEM 102 testing vs Electronic Transducer Testing vs Automated Image Analysis.
OP001726	Day 3	Oral Presentation	Langevin’s torsion balance
PoCUS			
OP001711	Day 2	Oral Presentation	Pilot Ultrasound Teaching Course for Foundation Doctors: Is Ultrasound Teaching Useful and Feasible for Newly Qualified Clinicians?
Professional Issues			
OP001739	Day 2	Oral Presentation	Occupational Stress and Mental Wellbeing: A Qualitative Exploration Of The Perspectives And Experiences Of Migrant Sonographers Practising In The United Kingdom
OP001713	Day 2	Oral Presentation	Sonographers’ perspectives towards the increase in medico-legal litigation – An exploratory qualitative study
OP001683	Day 2	Oral Presentation	Elevating Ultrasound Standards: Insights from a UK-Wide Community Audit Programme
OP001866	Day 2	Oral Presentation	Empowering Sonographers with GenAI: A Novel Educational Approach to the Enhancement of Reporting Skills
OP001882	Day 2	Oral Presentation	Ultrasound DM01 Recovery
Vascular			
OP001777	Dayb 1	Oral Presentation	Advancing Varicose Vein Treatment: The Role of a Sonographer-Led SONOVEIN service
PP001798	Day 1	Poster Presentation	The Role of Ultrasound in the Pre-operative Evaluation of a Mycotic Femoral Aneurysm
Young Investigators			
OP001711	Day 2	Oral Presentation	Pilot Ultrasound Teaching Course for Foundation Doctors: Is Ultrasound Teaching Useful and Feasible for Newly Qualified Clinicians?
OP001740	Day 2	Oral Presentation	Acoustic Characterisation of Lymph Nodes from Preclinical Wild-Type Animal Models
OP001745	Day 2	Oral Presentation	From Black Box to Clarity: A Real-Time Explainable AI Dashboard for Obstetric Ultrasound Interpretability
OP001777	Day 2	Oral Presentation	Advancing Varicose Vein Treatment: The Role of a Sonographer-Led SONOVEIN service
OP001779	Day 2	Oral Presentation	Ultrasound performance in soft tissue lesion assessment and adherence to updated BMUS guidelines: a closed-loop quality improvement project
OP001870	Day 2	Oral Presentation	The impact of hepatic fibrosis on the accuracy of ultrasound based hepatic fat quantification methods: Correlation with liver histology in a prospective study