

NEW



e Sono Abdominal POCUS Course

Elevate your ultrasound diagnostic skills with e Sono's advanced cloud-based, hardware-free, hands-on ultrasound simulation.

Would you like to enhance your expertise in abdominal Point of Care Ultrasound (POCUS)? With the e Sono Abdominal POCUS course, immerse yourself in diagnosing 48 authentic patient cases following established POCUS protocol.



INCLUDES e Sono COMPLETE SET OF FEATURES



Anytime, anywhere: e Sono works on any internet-connected device, no instalation required.



Immediate Feedback: Receive automatic expert feedback after each exercise.



Hardware-free: Scan with a virtual probe or using any smartphone as a probe joystick.



Smart Anatomy: The manikin includes detailed anatomical layers to enhance understanding of anatomical structures in ultrasound.



Real-Life Scenarios: simulate using data acquired from real patients.



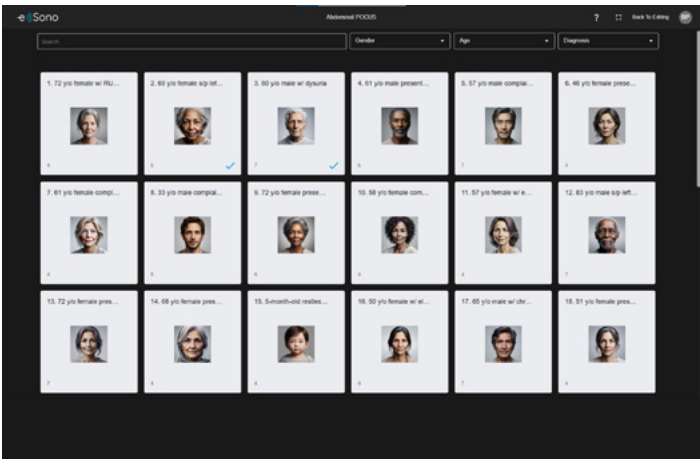
Ultrasound Features: e Sono mirrors real ultrasound machines with features such as measurements, depth and gain adjustments, and annotations.

This comprehensive Abdominal POCUS course provides detailed instructions and guidelines to effectively guide you through each case, improving your ability to interpret complex patient presentations, refine imaging techniques, and confidently identify various abdominal pathologies.

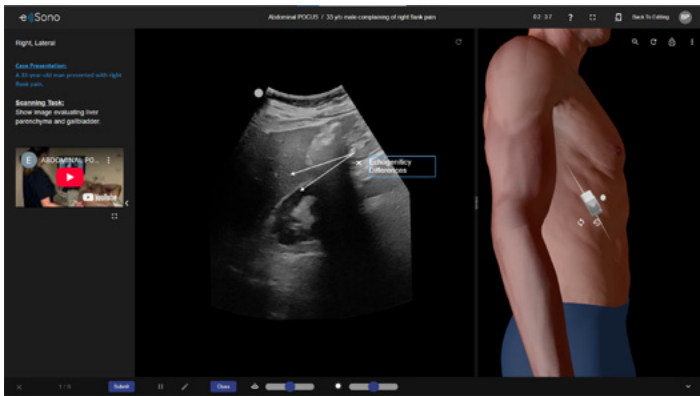
Who is the e Sono Abdominal POCUS course for?

This course is essential for learners and professionals that want to enhance their diagnostic capabilities, improve patient outcomes, and keep pace with technological advancements in medical imaging, including:

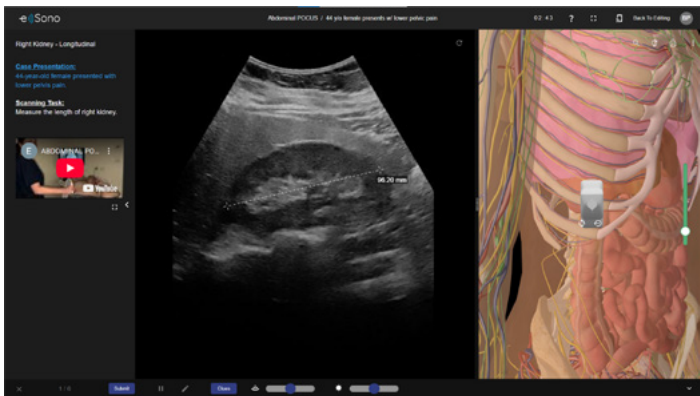
- Surgical Residents and Surgeons
- Internal Medicine Physicians
- Primary Care Physicians
- Emergency Medicine Physicians
- Radiologists and Radiology Residents
- Gastroenterologists
- Intensive Care Unit (ICU) Physicians
- Obstetricians and Gynecologists
- Medical Students and Residents
- Nurse Practitioners and Physician Assistants
- Ultrasound Technicians and Sonographers
- Military Medical Personnel
- Rural and Remote Healthcare Providers



A comprehensive library with multiple real scans from different patients



Use annotation and measurement tools just like in real life to highlight your findings and support your diagnosis



Anatomy layers help in understanding anatomical structures in ultrasound



DELIVERY CONTENT

This is an online unique technology accessible from any internet-connected device, eliminating the need for additional hardware. Access is granted via username and password after purchasing confirmation.

Need a multi-user access?

If you are considering incorporating this course into your organization's curriculum for a full semester or longer and require access for multiple users, please reach out to us.

e Sono Abdominal POCUS Course

End users: 8001269

Organizations: 8001268



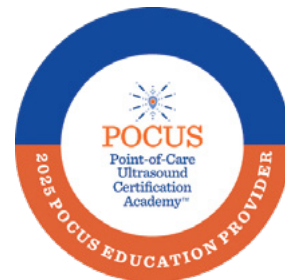
CONTENT

Abdominal Aortic Aneurysm	4	GB filled with debris	4	Normal Scan	4
Abdominal Aortic aneurysm, after stent graft repair	2	GB Polyp	4	Prostate Cyst	8
Acute Cholecystitis	8	GB Stone	19	Renal Stone	8
Atherosclerotic Aorta (severe)	7	GB Stone with bile duct dilatation	4	RT kidney solid mass and fatty liver	8
Bilateral	7	GB Stones	4	Rt Ovarian Mass	5
Bilateral dilated extra renal pelvis , prostate slightly enlarged	8	Grainy Liver	8	Sever Hydronephrosis	8
CBD Dilatation	8	Large Abdominal Cyst	4	Severe Dilataion of BD	7
Cirrhosis	4	Large Prostate	16	Small amount of free fluid	6
Cirrhotic liver with ascites	8	Metastatic Liver	4	UJV Stone	6
Dilatation of biliary ducts	4	Mild Fatty Liver	4	UPJ Stone	7
Distended Urinary bladder	7	Mild Hydronephrosis	6	WES Sign	4
Fatty Liver	8	Moderate amount of free fluid	12	WES Sign, no cholecystitis	4
Fatty liver, cysts in lobe of liver	6	Moderate bilateral urinary dilatation	8		
Gall Stone	4	Normal Aorta	3		

RECOGNIZED POCUS EDUCATION PROVIDER™

e Sono is proud to be an Approved POCUS Education Provider™ (PEP) by the POCUS Certification Academy™, reinforcing our commitment to high-quality ultrasound education. This recognition validates our courses as a trusted resource for healthcare professionals looking to enhance their ultrasound skills.

Please note: Completing e Sono courses does not guarantee passing the POCUS Certification Academy™ assessments.



IF YOU HAVE ANY QUESTIONS OR NEED SUPPORT, PLEASE SCAN HERE



3B Scientific Group

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