

**CONTRAST-ENHANCED ULTRASOUND IN CLINICAL  
PRACTICE: LIVER, PROSTATE, PANCREAS, KIDNEY  
AND LYMPH NODES**

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The potential use of CEUS involves sentinel lymph node detection, drug or of US and even changed the status of US in clinical practice. Pancreas, Kidney, Liver, Contrast-enhanced ultrasound, Prostate, Spleen, Thyroid.

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CEUS is able to depict endoleaks accurately after endovascular abdominal aneurysm repair and stent-graft procedure in dissected and ulcerated aorta. The usefulness of CEUS in these applications is confirmed by extensive literature production. They found that during the arterial phases, four enhancement patterns were reported. The main reasons for this are that conventional US has decreased ability to visualize small lesions often less than 1 cm isoechoic lesions generally found in small lesions Prostate, lesions in coarse livers and lesions located in difficult anatomic areas e. Sonography Scanning Betty Bates Tempkin. The role of CEUS in liver imaging is accepted in many clinical settings, such as is particularly useful in differentiating gallbladder carcinomas and motionless biliary sludge or chronic cholecystitis with thickened gallbladder wall.