

CONTRASTOS ECOGRÀFICS: QUÈ SÓN I PER A QUÈ SERVEIXEN.

Bibliografia:

1. Correas JM, Bridal L, Lesavre A, Méjean A., Claudon M., Hélon O. Ultrasound contrast agents: properties, principles of action, tolerance and artefacts. Eur Radiol. 2001; 11: 1316-1328.
2. D. Cosgrove and R. Eckersley. Contrast-enhanced ultrasound: basic physics and technology overview. En: R.Lencioni. Enhancing the role of ultrasound with contrast agents. Springer. Milan 2006; 3-14.
3. Piscaglia F and Bolondi L. SIUMB 2006. The safety of Sonovue® in abdominal applications: retrospective analysis of 23188 investigations. Ultrasound in Med & Biol. 2006;32: 1369-1375.
4. Albrecht T, Blomley MJ, Bolondi L, Claudon M, Correas JM, Cosgrove D et al. EFSUMB Study group (2004). Guidelines for the use of contrast agents in ultrasound. Ultraschall Med 2004; 25: 249-256.
5. Nicolau C, Bru C. Focal liver lesions: evaluation with contrast-enhanced ultrasonography. Abdominal Imaging 2004; 29: 348-359.
6. Quiaia E, Calliada F, Bertolotto M, Rossi S, Garioni L, Rosa L, Pozzi-Muzzelli R. Characterization of focal liver lesions with contrast-specific US modes and a Sulfur hexafluoride-filled microbubble contrast agent: diagnostic performance and confidence. Radiology 2004; 232: 420-430.
7. Claudon M, Cosgrove D, Albrecht T, Bolondi L, Boslo M, Callada F et al. Guidelines and Good Clinical Practice Recommendations for Contrast Enhanced Ultrasound (CEUS) - Update 2008. Ultraschall Med 2008; 29: 28-44