

CARACTERIZACIÓN DE LESIONES FOCALES HEPÁTICAS MEDIANTE ECOGRAFÍA CON CONTRASTE

Bibliografía

Albrecht T, Blomley M, Bolondi L, et al. EFSUMB Study Group. Guidelines for the use of contrast agents in ultrasound. January 2004. *Ultraschall Med.* 2004 Aug;25(4):249-56. No abstract available.

Burns PN, Wilson SR. Focal liver masses: enhancement patterns on contrast-enhanced images. Concordance of US scans with CT scans and MR images. *Radiology* 2007; 213:831-836

Català V. Characterization of focal liver lesions: comparative study of contrast-enhanced ultrasound versus spiral computed tomography. *Eur Radiol* 2007 17:1066-1073

Claudon M, et al. Guidelines and good clinical recommendations for contrast enhanced ultrasound- update 2008 *Ultraschall Med* 2008; 29: 28-44

Correas JM, Bridal Lori, Lesavre A, Méjean A, Claudon M, Helenon O. Ultrasound contrast agents: properties, principles of action, tolerance, and artifacts. *Eur Radiol* 2001; 11: 1316-1328

D'Onofrio M. Intrahepatic peripheral cholangiocarcinoma: comparison between perfusion US and CT imaging. *Radiol Med (Tor)* 2008; 113: 76

Giorgio A, Ferraioli G, Tarantino L et al. Contrast- enhanced sonographic appearance of hepatocellular carcinoma in patients with cirrhosis: comparison with contrast-enhanced helical CT appearance. *AJR Am J Roentgenol* 2004: 183:1319-1326

Nicolau C, Brú C. Focal liver lesions: evaluation with contrast-enhanced ultrasonography. *Abdom imaging* 2004 May-Jun;29 (3):348-59

Nicolau C, Catala V, Vilana R, Bianchi L, Gilabert R, Sole M, Bru C. Characterization of hepatocellular carcinoma using sonovue, a second generation ultrasound contrast agent. Correlation with cellular differentiation. *Eur Radiol.* 2004 Jun;14(6):1092-9

Nicolau C, Vilana R, Catala C, Bianchi L, Gilabert R, Garcia A, Bru C. The importance of the evaluation of all vascular phases on contrast enhanced sonography in the differentiation of benign from malignant focal liver lesions. *AJR Am J Roentgenol* 2006 Jan;186(1):158-67

Tanaka S, Ioka T, Oshikawa O, Hamada Y, Yoshioka F. Dynamic sonography of hepatic tumors. *AJR* 2001; 177: 799-805