

MANEIG RADIOLÒGIC DE LA ICTERÍCIA

Bibliografia:

1. Fulcher AS. Magnetic Resonance cholangiopancreatography. Is it becoming the study of choice for evaluating obstructive jaundice? J Clin Gastroenterol 2004;38:839-840
2. Vaishali MD, Agarwal AK, Upadhyaya DN, et al. Magnetic Resonance cholangiopancreatography in obstructive jaundice. J Clin Gastroenterol 2004;38:887-890
3. Valls C. L'ictère nu: rôle du radiologue dans la prise en charge diagnostique et thérapeutique. J Radiol 2006; 87:460-78
4. Choi B, Lee JM, Han JK. Imaging of intrahepatic and hilar cholangiocarcinoma. Abdominal imaging 2004;29:548-557
5. Lim JH, Lee WJ, Takehara Y. Imaging of extrahepatic cholangiocarcinoma. Abdominal imaging 2004;29:565-571
6. Wai CT, Seto KY, Sutedja DS. Clinics in diagnostic imaging (115) Singapore Med J. 2007;48(4):361-6; quiz 367
7. Fernandez-Esparrach G, Gines A, Sanchez M, et al. Comparison of endoscopic ultrasound and magnetic resonance cholangiopancreatography in the diagnosis of pancreatobiliary diseases. A prospective study. Am J Gastroenterol 2007;102:1632-1639