

CONFERENTAR DR. ROXANA LUCIA DENISA ȘIRLI
LISTA LUCRĂRILOR PUBLICATE

1) Lista celor 10 publicații considerate a fi cele mai relevante pentru realizările profesionale;

1. Why, who and how should perform liver biopsy in chronic liver diseases.

Sporea I, Popescu A, Șirli R.

World J Gastroenterol Jun 2008; 14(21):3396-402

2. Transient elastographic evaluation of subjects without known hepatic pathology, does age change the liver stiffness?

Șirli R, Sporea I, Tudora A, Deleanu A, Popescu A.

J Gastrointestin Liver Dis 2009; 18(1): 57-61

3. Contrast Enhanced Ultrasound in focal liver lesions – a cost efficiency study

Șirli R, Sporea I, Martie A, Popescu A, Dănilă M

Med Ultrason 2010, 12 (4), 280-285

4. Acoustic Radiation Force Impulse Elastography as Compared to Transient Elastography and Liver Biopsy in Patients with Chronic Hepatopathies.

Sporea I, Șirli RL, Deleanu A, Popescu A, Focsa M, Danila M, Tudora A.

Ultraschall Med. 2011;32 Suppl 1:S46-52

5. Hepatic Elastography for the Assessment of Liver Fibrosis - Present and Future.

Sporea I, Șirli R.

Ultraschall Med. 2012 Dec;33(6):550-558.

6. Șirli R, Sporea I, Bota S, Jurchiș A. Factors influencing reliability of liver stiffness measurements using transient elastography (M-probe)-monocentric experience. Eur J Radiol. 2013 Aug;82(8):e313-6.

7. Șirli R, Bota S, Sporea I, Jurchiș A, Popescu A, Gradinaru-Tascău O, Szilaski M. Liver stiffness measurements by means of supersonic shear imaging in patients without known liver pathology. Ultrasound Med Biol. 2013 Aug;39(8):1362-7.

8. Bota S, Herkner H, Sporea I, Salzl P, Șirli R, Neghina AM, Peck-Radosavljevic M. Meta-analysis: ARFI elastography versus transient elastography for the evaluation of liver fibrosis. Liver Int. 2013 Sep;33(8):1138-47.

9. Romanian national guidelines and practical recommendations on liver elastography.

Sporea I, Bota S, Săftoiu A, Șirli R, Gradinaru-Tașcău O, Popescu A, Lupșor Platon M, Fierbinteanu-Braticevici C, Gheonea DI, Săndulescu L, Badea R; Romanian Society of Ultrasound in Medicine and Biology.

Med Ultrason. 2014 Jun;16(2):123-38.

10. Ultrasound-based elastography for the diagnosis of portal hypertension in cirrhotics.

Șirli R, Sporea I, Popescu A, Dănilă M.

World J Gastroenterol. 2015 Nov 7;21(41):11542-51.