

## Test-Retest, Reproducibility, and/or Repeatability in Liver MRE Publications

1. Hines, C.D.G., et al., *Repeatability of magnetic resonance elastography for quantification of hepatic stiffness*. Journal of Magnetic Resonance Imaging, 2010. **31**: p. 725-731.
2. Hines, C.D.G., et al., *Effects of postprandial state and mesenteric blood flow on the repeatability of MR elastography in asymptomatic subjects*. Journal of Magnetic Resonance Imaging, 2011. **33**: p. 239-244.
3. Shire, N.J., et al., *Test-retest repeatability of MR elastography for noninvasive liver fibrosis assessment in Hepatitis C*. Journal of Magnetic Resonance Imaging, 2011. **34**: p. 947-955.
4. Mannelli, L., et al., *Magnetic resonance elastography: feasibility of liver stiffness measurements in healthy volunteers at 3T*. Clinical Radiology, 2012. **67**: p. 258-262.
5. Rustogi, R., et al., *Accuracy of MR elastography and anatomic MR imaging features in the diagnosis of severe hepatic fibrosis and cirrhosis*. Journal of Magnetic Resonance Imaging, 2012. **35**: p. 1356-1364.
6. Bohte, A.E., et al., *MR elastography of the liver: defining thresholds for detecting viscoelastic changes*. Radiology, 2013. **269**(3): p. 768-776.
7. Lee, D.H., et al., *MR elastography of healthy liver parenchyma: normal value and reliability of the liver stiffness value measurement*. Journal of Magnetic Resonance Imaging, 2013. **38**: p. 1215- 1223.
8. Jajamovich, G.H., et al., *Quantitative liver MRI combining phase contrast imaging, elastography, and DWI: assessment of reproducibility and postprandial effect at 3.0 T*. PLoS ONE, 2014. **9**(5): p. e97355.
9. Lee, Y.J., et al., *MR elastography for noninvasive assessment of hepatic fibrosis: reproducibility of the examination and reproducibility and repeatability of the liver stiffness value measurement*. Journal of Magnetic Resonance Imaging, 2014. **39**: p. 326-331.
10. Serai, S., et al., *Cross-vendor validation of liver magnetic resonance elastography*. Abdominal Imaging, 2015. **40**: p. 789-794.
11. Shi, Y., et al., *Short- and midterm repeatability of magnetic resonance elastography in healthy volunteers at 3.0 T*. Magnetic Resonance Imaging, 2014. **32**: p. 665-670.
12. Shin, S.U., et al., *Prediction of esophageal varices in patients with cirrhosis: usefulness of three- dimensional MR elastography with echo-planar imaging technique*. Radiology, 2014. **272**(1): p. 143-153.
13. Shinagawa, Y., et al., *Optimization of scanning parameters for MR elastography at 3.0T clinical unit: volunteer study*. Jpn J Radiol, 2014. **32**: p. 441-446.
14. Venkatesh, S.K., et al., *Magnetic resonance elastography of liver in healthy asians: normal liver stiffness quantification and reproducibility assessment*. Journal of Magnetic Resonance Imaging, 2014. **39**: p. 1-8