



Patient Name: _____

Patient Phone: (H) _____ (Cell or Work) _____

Patient DOB: _____ Appt: Date / Time: _____

Comparison Films ☐ Y ☐ N Where: _____

Creatinine Test ☐

Partners Imaging Center of Sarasota
1250 S. Tamiami Trail, Suites 101 & 103
Sarasota FL 34239
Suite 101 & 103 (941) 951-2100 Fax: (941) 951-2110

Advanced Liver Diagnostics



Partners Advanced Liver Imaging Work-up

The liver work-up includes the following:

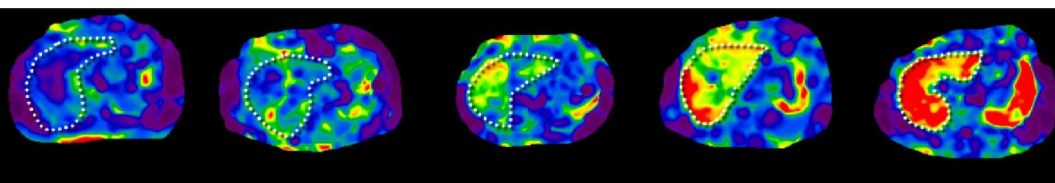
1) 3T MRI of the abdomen with PDFF (no contrast)

2) Liver*Multiscan* protocol (LMS)

Quantifies liver tissue by providing fat fraction percentage (PDFF) and correlates for iron deposition, inflammation and fibrosis. Used for the diagnosis of NAFLD and NASH. This scan will provide details that indicate the health of the liver including detailed objective, quantitative metrics on liver fat content, liver iron load and fibro-inflammatory disease.

3) Magnetic Resonance Elastography (MRE)

MRE is a revolutionary imaging tool that quantitatively depicts the elasticity of tissue in the liver. MRE can measure changes in tissue stiffness that occur in conditions like fibrosis and cancer and correlates with high accuracy for inflammation stages of fibrosis.



Normal

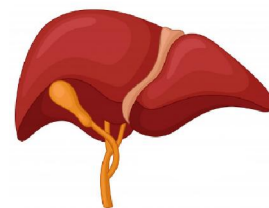
F1

F2

F3

F4

This procedure is FDA cleared and will take approx 45 mins.



Physician Details

Referring Physician: _____ Signature: _____

I certify that the tests ordered are medically necessary for the diagnosis and treatment of this patient.

Call Report to: _____ CC _____ Phone # _____