



Rhode Island Hospital
A Lifespan Partner



Brown Medical School

SCREENING LIVER

This protocol is used to evaluate the liver parenchyma for suspected mass, including screening for hepatocellular carcinoma. Other indications include elevated liver function tests, evaluation of tumor extent and viability pre and post ablation or chemoembolization.

CONTRAST AGENT: Omniscan

SCOUT BH

CORONAL HASTE FATSAT BH

AXIAL HASTE NON FATSAT BH

AXIAL IN AND OUT OF PHASE

AXIAL VIBE PRE + POST GAD

4 PHASES (20 SEC, 60 SEC, 120 SEC, 3 MINUTES)