



Rhode Island Hospital
A Lifespan Partner



Brown Medical School

MULTIHANCE LIVER

This protocol is used for characterization of known liver lesion(s) (other than hemangioma).

CONTRAST AGENT: Multihance.

SCOUT BH

CORONAL HASTE FATSAT BH

AXIAL HASTE NON FATSAT BH

AXIAL IN AND OUT OF PHASE

AXIAL VIBE PRE AND POST GAD (MULTIHANCE)

3 PHASES (20 sec, 60 sec, 120 sec, 3 minutes)

AXIAL VIBE 3 HR DELAYED

AXIAL STIR BH