Reset Form

Patient Identification:

Accession #:	
Scanning Technologist:	
Reviewing Radiologist:	

Protocol Information

Plane	Sequence name	Vendor name
1. 3-Plane	Scout	Gre
2. Sagittal	Trufi Sag to Mother	trufi
3. Coronal	Trufi Coro to Mother	trufi
4. Axial	Trufi Ax to Mother	trufi
5. Sagittal	haste Sag to Baby	haste
6. Coronal	haste Coro to Baby	haste
7. Axial	haste Ax to Baby	haste
8. Sagittal	haste Sag Thick to Baby	haste
9. Sagittal	haste Sag Thin to Baby	haste

Optional Scans

10. Axial	Ax DTI to Baby(6 directions)	epi
11. Ax/Sag/Coro	T1-flash	fl

TIPS

---Don't stop scanning if baby moves. Scan the next couple of slices, baby probably went back to the same position
-- Number of slices need to match the number of concatenations. Because we want to scan one slice at a time. Give at least 3 seconds between each slice.
-- Do not go blow 250mm FOV
--Place both body matrix coils side by side: see below

JOHNS HOPKINS MEDICINE

Protocol: Fetal MRI

Peds body Department

Charge: 8710

Time Out

- ☐ Patient ID verified with two identifiers/ Wristband
- ☐ All required screening forms completed and singed
- ☐ Verify correct Patient and exam on scanner and RIS
- ☐ Correct Protocol confirmed
- ☐ Ordered under correct dept. (i.e. MBV, MKM, etc)
- ☐ Images Sent
- ☐ Confirm Patient tracked in RIS and ICD-9 Coded

Tech Hand Off

- ☐ Confirm Patient, exam, and special instructions
- ☐ Relay info such as location of Pt. family/ valuables

Technologist Signature/ Date and Time

Contrast : 0.1 mmol/kg of contrast

Agent:

Dose (cc):

Comments

Print Form

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