

## MRI Pre-Screening Form

*Please make every attempt to have the patient complete this form,  
prior to contacting Radiology to schedule the MRI scan*

MRI is a strong magnet environment that can be hazardous. If your patient has implanted devices like a pacemaker or any metal objects in their body it is essential to have this information prior to scheduling to **ensure the safety & timeliness** of the MRI scan. Lack of accurate information could result in canceling the MRI appointment on the day of the exam.

Date: \_\_\_\_\_ Patient's Name: \_\_\_\_\_ MRN # \_\_\_\_\_

Weight: \_\_\_\_\_ Height: \_\_\_\_\_ For Breast MRI scan: requires LMC if female of child bearing age \_\_\_\_\_

1. Does the patient have any kind of implants in their body?

✓ Pacemakers or pacemaker wires? Yes No

✓ Stimulators or stimulator wires? Yes No

✓ Pumps (any kind) or any implanted devices? Yes No

✓ Any type of shunts? Yes No

– If yes, is the shunt a programmable shunt Yes No

– Do you know the name and make of the shunt \_\_\_\_\_

✓ Does the patient have any brain aneurysm clips? Yes No

– If yes, was it done at Johns Hopkins Yes No

✓ Does the patient have any other metal or foreign objects in their body? Eye implants, tissue expander? Yes No

– If yes, what type of implant & location \_\_\_\_\_

✓ Has the patient every had an allergic reaction to contrast that required medical treatment? Yes No

2. If any of the follow questions are answered Yes, then patient is required to obtain creatinine blood test within 30 days of their MRI or CT contrast enhanced exam.

*We strongly recommend patients receive blood test prior to the day of their appointment. Patients can receive blood test in Express Testing same day, but should arrive at least 2-3 hours early to avoid cancelation of MRI scan.*

✓ Any previous kidney surgery, i.e. kidney transplant, nephrectomy (removal of kidney)? Yes No

✓ Any know kidney disease, such as kidney tumor, chronic kidney disease or renal insufficiency? Yes No

**To be completed by the Radiology Scheduling Office**

Insert name of caller answering questions in display notes  
Scan back into Web X, if any modifications

**Radiology Scheduler's initials** \_\_\_\_\_