

Figure e-1. Example of a simplified MRI clearance form



MedStar Washington
Hospital Center



Code One MRI Safety Questionnaire

Fill out the form completely and bring to MRI with the patient.

Failure to properly fill out this safety questionnaire can delay the patient's examination.

The following devices are contraindicated for imaging with MRI — Proceed to CT

If known, does the patient have any of the following? (Please check appropriate box — Yes or No)

Pacemaker	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Defibrillator	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Aneurysm clip	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Cochlear implant	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Orbital foreign bodies	<input type="checkbox"/> Yes	<input type="checkbox"/> No

The patient has no contraindicated implants:

- Per Radiologist radiograph interpretation
- Per NIH Stroke Team physician radiograph interpretation

The following require consideration prior to imaging with MRI

If known, does the patient have any of the following? (Please check appropriate box—Yes or No)

Swan-Ganz catheter*	<input type="checkbox"/> Yes*	<input type="checkbox"/> No	Other metallic implant
Medication patch*	<input type="checkbox"/> Yes*	<input type="checkbox"/> No	<input type="checkbox"/> Yes*** <input type="checkbox"/> No
Spinal cord stimulator**	<input type="checkbox"/> Yes**	<input type="checkbox"/> No	***If Yes, Specify:
Neurostimulation system**	<input type="checkbox"/> Yes**	<input type="checkbox"/> No	
Insulin or other infusion pump**	<input type="checkbox"/> Yes**	<input type="checkbox"/> No	Pregnant <input type="checkbox"/> Yes <input type="checkbox"/> No

*Remove medication patches and Swan-Ganz catheters prior to imaging

**The Stroke Team physician will make the determination if and where the patient will be imaged

Comments:

Confirmation by person completing this form:

Signature

Date

Time

Print Name

Form information reviewed by:

Signature

Date

Time

Print Name