

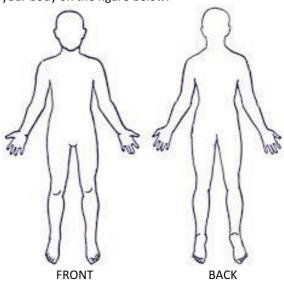
| | MR #: | |
|----------------------------|----------------------------|--|
| MRI AND IV CONTRAST | HISTORY AND SCREENING FORM | |

| Patien | t Name: _ | | | | Date: |
|------------|------------|-----------------------|-------------------------------------|---------------------------------|-------------|
| Sex: | M F | Height: | Weight: | DOB: | Age: |
| Referri | ing Physic | cian: | | | |
| Reasor | n you are | here today for an ex | kam: | did it happen? How long have yo | |
| | | | Where? | | |
| | | | | today? YES NO Where: | |
| - | | | | ou relax for this procedure? | |
| IT yes, | please lis | t: | ad to this much laws 2 VEC and | Office evaluity | time taken: |
| наve y | ou nad a | previous exam relat | ea to this problem? YES or N | і о іт yes, explain: | |
| Do voi | ı have an | v of the following? (| circle, if yes, please explain) | | · |
| Yes | No | | | | |
| Yes | No | Brain Surgery/Bra | in Aneurysm Clips | | |
| Yes | No | Shunts/Stents/Int | ravascular Coil | | |
| Yes | No | Eye Surgery/Impla | ints | | |
| Yes | No | Injury to eye invo | ving metal or metal shavings | | |
| Yes | No | Penile Prosthesis | | | |
| Yes | No | Orthopedic Pins/F | lods/Screws/Plates/etc | | |
| Yes | No | Neurostimulator/ | Biostimulator | | |
| Yes | No | Radiation Therapy | //Chemo Therapy | | |
| Yes | No | History of Cancer | or Tumor | | |
| Yes | No | Surgery on spine (| Neck or Back) | | |
| Yes | No | _ | | | |
| Yes | No | | | | |
| Yes | No | | essary | | |
| Yes | No | | | | |
| Yes | No No | | | | |
| Yes | No No | Pacing Wires/Swa | Pacemaker or Defibrillator_ | | |
| Yes Yes | No No | • | | | |
| res Yes | No No | | | | |
| Yes | No | | | | |
| Yes | No | Gunshot Wounds | / Shrannel/ BB's | | |
| Yes | No | Seizures/Headach | es/Dizziness | | |
| Yes | No | Asthma/Allergic R | espiratory Disease | | |
| Yes | No | Blood disorder/ Si | ckle Cell Anemia | | |
| Yes | No | | | | |
| Yes | No | | | | |
| Yes | No | | | | |
| Yes | No | Kidney Disease | | | |
| Voc | No | Liver Disorder | | | |

| | | 12000 RICHMOND AVE. SUITE #125 Houston, TX 77082 | | |
|--------------------------------------|--------------|---|-------|--|
| | «Diagnostics | | MR #: | |
| List any drug allergies: | | | | |
| List all surgeries in your lifetime: | | | | |
| | | | | |
| | | | | |

| List all medications you are currently taking: |
|--|
| |
| Draw where your pain or symptoms |
| are located on the figure below: |
| The Proof of the P |
| FRONT BACK |

Draw the location of any metal in your body on the figure below:



Acknowledgement: I have answered these questions to the best of my knowledge and understand the information presented to me. I have also informed the technologist that at this time I am pregnant OR NOT pregnant (circle).

| Patient/Parent/Legal Guardian Signature | Technologist | Dat | <u> </u> | |
|---|--|------------------|-----------------------|--|
| ********** | ************************************** | Only *********** | ******** | |
| BUN: | Creatinine: | | or N/A | |
| | NO | | | |
| Clinician Providing Contrast Coverage: | | | | |
| Contrast Administration: | | | | |
| cc of | with a | @ | × | |
| | (Needle Gauge & Type | e) (Time) | (Number of Punctures) | |
| By: | in | | | |
| Clinician Signature | | Location of Site | | |
| Lot #: | | Expiration Dat | e: | |

Contrast Reaction: YES NO

Patient Discharge Instruction Given: YES

Discharge Instruction for Contrast Extravasation Given: YES NO N/A



| MR #: | | |
|-------|--|--|
|-------|--|--|

Magnetic Resonance Imaging (MRI) Consent Form

You have the right to be informed about the recommended diagnostic procedure to be used, so that you may make the decision whether or not to undergo this procedure after knowing the risks and hazards involved. This disclosure is not meant to scare or alarm you. It is so that you can choose to give or withhold your consent to the procedure.

If you are pregnant or think you may be pregnant, please inform center personnel at once. It is very important that you inform the technologist if you have a heart valve, a pacemaker, aneurysm clips, or other implanted metal or electrical devices.

Your physician has requested a magnetic resonance imaging (MRI) examination to obtain additional information. MRI uses a magnetic field and radio waves to produce images of the body part being examined. MRI does not use x-rays or radiation and is painless. Some scanners may produce loud repetitive noises throughout the procedure therefore, headphones or earplugs will be provided.

A contrast may be injected as part of your MRI to provide better images of the part of the body being examined.

Potential Risks: The following complications are possible anytime an injection is given: potential for pain, bleeding, bruising or swelling at the injection site. MRI exams requiring contrast may result in: mild headache, nausea, itching or other vague symptoms for a short time after the injection.

Additional allergic reactions in response to the contrast agent may include: hives, shortness of breath or difficulty in swallowing. There have been rare instances of death after the administration of the contrast agent. It is very important that you inform the technologist if you experience any of the conditions mentioned in this form.

If you have previously had a reaction to a contrast injection such as hives, shortness of breath, any significant reaction requiring hospitalization, a history of asthma or other allergic conditions, any history of anemia, sickle cell anemia or kidney disorder; or if you are breastfeeding you must inform the technologist. The safety of contrast in children under 2 has not been established.

The diagnostic test being performed was ordered by your physician based on your symptoms and condition. The benefits of this exam are to assist your physician with a diagnosis.

In conjunction with the American College of Radiology (ACR) guidelines, it is the policy of to identify patients at risk of developing Nephrogenic Systemic Fibrosis (NSF) prior to any Gadolinium-Based Contrast Agent (GBCA) injection. The method used to identify such patients require assessing renal function at the time of service. Using a point of service device, a serum creatinine level is acquired and used to calculate current estimated Glomerular Filtration Rate (eGFR). If provided, you and/or your insurance company will be billed for this service.

I (WE) CERTIFY THIS FORM HAS BEEN FULLY EXPLAINED TO ME, THAT I (WE) HAVE
READ IT, OR HAVE HAD IT READ TO ME (US), THAT THE BLANK SPACES HAVE BEEN FILLED IN AND THAT I (WE) UNDERSTAND ITS
CONTENTS. I (WE) HAVE SUFFICIENT INFORMATION REGARDING THE PROCEDURE(S) AND THE RISKS AND HAZARDS INVOLVED.

| Patient Name Printed: | | | | |
|-----------------------|-------|----|----------|-------------|
| Patient Signature: | | | | |
| Date: | Time: | :: | AM or PM | |
| Witness Name Printed: | | | | |
| Witness Signature: | | | | |
| Date: | Time: | : | AM or PM | Page 3 of 3 |