CONSENT FOR MRI CONTRAST ADMINISTRATION

Patient Name: _____/ ____/ _____/



In order to complete your examination, an intravenous injection of magnetic resonance contrast agent (gadolinium, not iodine) may be necessary.	
 The procedure is simple with few potential side effects, as listed below: Allergic reaction with less than 1 in 300,000 chance that this wil reactions may include hives and itching. Metallic taste in the mouth, tingling in the arm, nausea, or head people. Insertions of the needle (small plastic tube) may also cause mine infection at the injection site. Nephrogenic Systemic Fibrosis / Nephrogenic Fibrosing Dermo 	l be severe. Less severe ache in less than 1 percent of or pain, bruising and/or
Please feel free to ask our technologists if you have further questions rebeginning your exam.	garding this procedure prior to
Please check any of the following which are applicable to you: Diabetes Pregnant Age greater than 65 years old Personal or family history of kidney disease Hypertension Paraproteinemia syndromes, such as multiple myeloma Collagen vascular disease, such as lupus, scleroderma, or rheumatoid arthritis Nephrotoxic medications, such as chemotherapy or long-term, non-steroidal, anti-inflammatory drugs Allergic to any drugs? If yes, please list them: Personal history of cancer? If yes, what type:	
Patient Signature: Dat	te:/
Guardian Signature: Dat	re:/

*The first case of Nephrogenic Systemic Fibrosis / Nephrogenic Fibrosing Dermopathy (NSF/NFD) was seen in 1997. The disease is rare, with less than 500 cases currently reported. NSF/NFD is seen most frequently in patients that have advanced renal failure. The disease causes skin thickening that may prevent bending and extending joints. Patients may also have this condition spread to other parts of the body such as the diaphragm, muscles in the thigh and lower abdomen, and the interior areas of the lung vessels. This disease is progressive and may be fatal. There have been reports suggesting a link between the use of gadolinium contrast agents and NSF/NFD. There may also be a connection with a co-existing pre-inflammatory event. Gadolinium deposits have been identified in skin biopsies of patients with NSF/NFD.

The FDA has issued an alert regarding the use of gadolinium in patients with renal disease or who are on dialysis.

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