

SAFETY SCREENING FORM FOR MAGNETIC RESONANCE (MR) PROCEDURES

Name	Weight		Date
WARNING: Certain implants, devices, or objects may be hazardous to you and/or may interfere with the MR procedure. Please read the following carefully and answer each line to the best of your ability. If you have questions about this form, please consult your MRI technologist BEFORE entering the MRI environment. ALL patients are required to remove jewelry and other personal items and wear hospital-provided clothing for this procedure. ALL patients are required to wear hearing protection during the procedure.			
Please answer yes or no for each item			
☐ Yes ☐ No	Cardiac pacemaker, implanted cardiac defibrillator, or internal pacing wires.	☐ Yes ☐ No	Stents, intravascular stents, filters, or coils (vascular clips, colls, or filters) If yes where located?
☐ Yes ☐ No	Aneurysm or Aortic clips/aneurysm repair	□ Voc □ No	Sleep apnea implanted device
☐ Yes ☐ No	Electronic stimulator (Neuro/Spinal cord stimulator, DBS, bladder stimulator, or bone stimulator)		Vascular access port and/or catheters (e.g., post-surgical epidural catheter, temperature sensing foley catheter)
☐ Yes ☐ No	Implantable loop recorder/insertable cardiac monitor	□ Voc □ No	Surgical or biopsy staples, clips, wires, or surgical mesh
☐ Yes ☐ No	Insulin or Infusion pump		Pessary or bladder ring
☐ Yes ☐ No	Continuous glucose monitor (e.g., Freestyle Libre, Dexcom)		Body piercings
	Implanted insulin or drug Infusion device (e.g. Neulasta, Baclofen pump)		Tattoo or permanent make up
			Metallic/magnetic make up, eyelashes or hair products
	Medication patch (nicotine, nitroglycerine, etc.)		Claustrophobic
☐ Yes ☐ No	Shunt (spinal or intraventricular)		•
	Tissue expander	□ res □ No	Dental braces/ palate expander or magnetic dental implant, or partials or dentures
	Hearing aids or cochlear, otologic, or other ear Implant	☐ Yes ☐ No	Wound dressing containing silver
☐ Yes ☐ No	Prosthesis (eye/orbital, penile, artificial limb, bone/joint pin, implant held in place by magnet etc.)		Breathing problems, sleep apnea, tremors, or involuntary motion disorders
☐ Yes ☐ No	Joint replacement	□ Yes □ No	Eye/eyelid implant or metal, cosmetic contact lens, or
☐ Yes ☐ No	Heart valve replacement/repair		scleral buckle
☐ Yes ☐ No	Vascular grafts	☐ Yes ☐ No	Currently pregnant
Have you ever			
☐ Yes ☐ No had a previous MRI			
☐ Yes ☐ No had a reaction to contrast (dye) used for a MRI, CT, cath procedure or x-ray exam?			
☐ Yes ☐ No had an eye injury from a metallic object (e.g., metallic slivers, shavings or foreign body or any profession or hobby grinding metals)?			
☐ Yes ☐ No been injured by a metallic foreign body (e.g., bullet, BB, buckshot, or shrapnel)?			
History of	☐ liver or kidney disease ☐ organ transplant	□ dialysis	
Have you ever been diagnosed with cancer? ☐ Yes ☐ No If yes, please tell us your primary:			
In the last 60 days, have you had a □ colonoscopy □ endoscopy □ pill endoscopy? With or without clips?			
Please list all surgeries:			
Completed & Signed by: □ Patient □ Patient Representative □ Parent/Guardian □ Nurse Date			
Technologist Reviewing Form Date APPROVED FOR MRI: See No			
SCAN MODE	: FIRST LEVEL NORMAL LOWSAR	B1+RMS	
5 ODE	LOWSING	2	Imaging page 1 of 1 01/25

MEDICATION GUIDE

CLARISCANTM (kla-ri'-skan)

(gadoterate meglumine)

injection for intravenous use

What is Clariscan?

- Clariscan is a prescription medicine called a gadolinium-based contrast agent (GBCA). Clariscan, like other GBCAs, is injected into your vein and used with a magnetic resonance imaging (MRI) scanner.
- An MRI exam with a GBCA, including Clariscan, helps your doctor to see problems better than an MRI exam without a GBCA.
- Your doctor has reviewed your medical records and has determined that you would benefit from using a GBCA with your MRI exam.

What is the most important information I should know about Clariscan?

- Clariscan contains a metal called gadolinium. Small amounts of gadolinium can stay in your body including the brain, bones, skin and other parts of your body for a long time (several months to years).
- It is not known how gadolinium may affect you, but so far, studies have not found harmful effects in patients with normal kidneys.
- Rarely patients have reported pains, tiredness, and skin, muscle or bone ailments for a long time, but these symptoms have not been directly linked to gadolinium.
- There are different GBCAs that can be used for your MRI exam. The amount of gadolinium that stays in the body is different for different gadolinium medicines. Gadolinium stays in the body more after Omniscan or Optimark than after Eovist, Magnevist or MultiHance. Gadolinium stays in the body the least after Clariscan, Dotarem, Gadavist or ProHance.
- People who get many doses of gadolinium medicines, women who are pregnant and young children may be at increased risk from gadolinium staying in the body.
- Some people with kidney problems who get gadolinium medicines can develop a condition with severe thickening of the skin, muscles and other organs in the body (nephrogenic systemic fibrosis). Your healthcare provider should screen you to see how well your kidneys are working before you receive Clariscan.

Do not receive Clariscan if you have had a severe allergic reaction to Clariscan.

Before receiving Clariscan, tell your healthcare provider about all your medical conditions, including if you:

- have had any MRI procedures in the past where you received a GBCA. Your healthcare provider may ask you for more information including the dates of these MRI procedures.
- are pregnant or plan to become pregnant. It is not known if Clariscan can harm your unborn baby. Talk to your healthcare provider about the possible risks to an unborn baby if a GBCA such as Clariscan is received during pregnancy.
- have kidney problems, diabetes, or high blood pressure.
- have had an allergic reaction to dyes (contrast agents) including GBCA.

What are possible side effects of Clariscan?

- See "What is the most important information I should know about Clariscan?"
- Allergic reactions. Clariscan can cause allergic reactions that can sometimes be serious. Your healthcare provider will monitor you closely for symptoms of an allergic reaction.

The most common side effects of Clariscan include: nausea, headache, pain, or cold feeling at the injection site, and rash.

These are not all the possible side effects of Clariscan.

Call your doctor for medical advice about side effects. You may report side effects to FDA at 1-800-FDA-1088.

General information about the safe and effective uses of Clariscan.

Medicines are sometimes prescribed for purposes other than those listed in a Medication Guide. You can ask your healthcare provider for information about Clariscan that is written for health professionals.

What are the ingredients in Clariscan? Active ingredient: gadoterate meglumine Inactive ingredients: DOTA, water for injection

Manufactured by: GE Healthcare AS Oslo, Norway

GE and the GE Monogram are trademarks of General Electric Company.

For more information, go to www.GEHealthcare.com or call 1-800-654-0118.

This Medication Guide has been approved by the U.S. Food and Drug Administration.

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