**MRI Safety**

* **[[MISSING PDF] GUIDELINES FOR MRI IN PATIENTS WITH GI CLIPS](https://www.radiology.wisc.edu/documents/missing-pdf-guidelines-for-mri-in-patients-with-gi-clips/)**
* [**GADOLINIUM AND BREASTFEEDING**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/gadolinium-in-breastfeeding.pdf)
* [**MRI IN PREGNANCY**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/gadolinium-in-pregnancy.pdf)
* [**GADOLINIUM DEPOSITION: INFORMATION FOR PATIENTS**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/for-patients-gadolinium-contrast-for-magnetic-resonance-imaging.pdf)
* [**GADOLINIUM DEPOSITION: INFORMATION FOR PROVIDERS**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/for-providers-gadolinium-deposition-memo.pdf)
* [**GADOLINIUM-ENHANCED MRI/A AND NEPHROGENIC FIBROSING DERMOPATHY/NEPHROGENIC SYSTEMIC FIBROSIS**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/NSF-screening-procedure.pdf)
* [**GUIDELINES FOR MRI OF PATIENTS WITH NON-MR-CONDITIONAL PACEMAKERS/ICDS**](https://www.radiology.wisc.edu/wp-content/uploads/2018/06/MRI_Safety_Subcomittee_on_Pacemakers_Memo_2018rev.pdf)
* [**MRI CLEARANCE OF PATIENTS WITH METALLIC IMPLANTS OF UNCERTAIN IDENTITY**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/MRI-clearance-of-patients-with-metallic-implants-of-uncertain-identity.pdf)
* **[MRI SAFETY DOCUMENTS ON UConnect](https://www.radiology.wisc.edu/documents/mri-safety-documents-on-uconnect/)**
* [**MRI SAFETY EXTERNAL LINKS**](https://www.radiology.wisc.edu/documents/mri-safety-external-links/)
* [**USE OF PULSE OXIMETERS IN MRI**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/MRI-use-of-pulse-oximeters.pdf)

**MRI and Sedation**

* [**ANXIOLYTICS – CLAUSTROPHOBIA ANXIETY PROPHYLAXIS FOR MRI**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/MRI-anxiolytics.pdf)
* [**CONSCIOUS SEDATION IN MRI**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/MRI-conscious-sedation.pdf)

**MRI contrast AGENT ADMINISTRATION**

* **[GADOLINIUM CONTRAST FOR MAGNETIC RESONANCE IMAGING FINAL](https://www.radiology.wisc.edu/wp-content/uploads/2018/03/Gadolinium_Contrast_for_Magnetic_Resonance_Imaging_final.pdf)**
* [**FERUMOXYTOL GUIDELINES**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/UW-ferumoxytol-guidelines.pdf)
* [**GADOLINIUM TABLES**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/mri-gadolinium-tables.pdf)
* [**GADOLINIUM-BASED CONTRAST DOSING CHARTS**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/gadolinium-based-contrast-dosing-charts.pdf)
* [**GUIDELINES FOR NON-CLINICAL NON-RESEARCH USE OF MRI**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/MRI-non-clinical-non-research-guidelines.pdf)
* [**HOW TO CALCULATE VOLUME OF GADOLINIUM-BASED CONTRAST AGENTS**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/how-to-calculate-volume-of-gadolinium-based-contrast-agents.pdf)

**Special mr imaging considerations**

* **[GUIDELINES FOR NON-CLINICAL NON-RESEARCH USE OF MRI](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/MRI-non-clinical-non-research-guidelines.pdf)**
* [**MRA FOR THE DIAGNOSIS OF PULMONARY EMBOLUS**](https://www.radiology.wisc.edu/wp-content/uploads/2017/10/memo-MRA-for-the-diagnosis-of-pulmonary-embolus.pdf)
* **Guidelines for MRI in Patients with Complex DEVICES such as Pacemakers and DBS (Including AVAILABLE Hours, Personnel Required, Notable Artifacts, and Other Considerations)**