

Ruby® XL System MRI Information: MR Conditional

MRI Safety Information

Non-clinical testing has demonstrated the Ruby XL System Implant is MR conditional. Coil arrays consisting of one or more Ruby XL System Implants can be scanned safely immediately after implantation under the following conditions.

Parameter	Condition
Static Magnetic Field Strength	1.5T or 3T
Maximum Spatial Field Gradient	3000 Gauss/cm (30 T/m) or less
RF Coil Type	Any
Maximum Whole Body SAR	2.0 W/kg
Maximum Head SAR	3.2 W/kg
Scan Duration	2.0 W/kg whole-body average SAR for 60 minutes of continuous RF (a sequence or back-to-back series/scan without breaks).
If information about a specific parameter is not included, there are no conditions associated with that parameter.	

Ruby® XL System MRI Information: See back of card for more information.

Patient's Name

Treating Physician

Phone Number

Hospital information

Date of treatment or other information

If you have any questions about MRI scans
or Ruby XL System, contact your physician.

Penumbra 

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