

Patient: _____ Date: _____

Location: _____

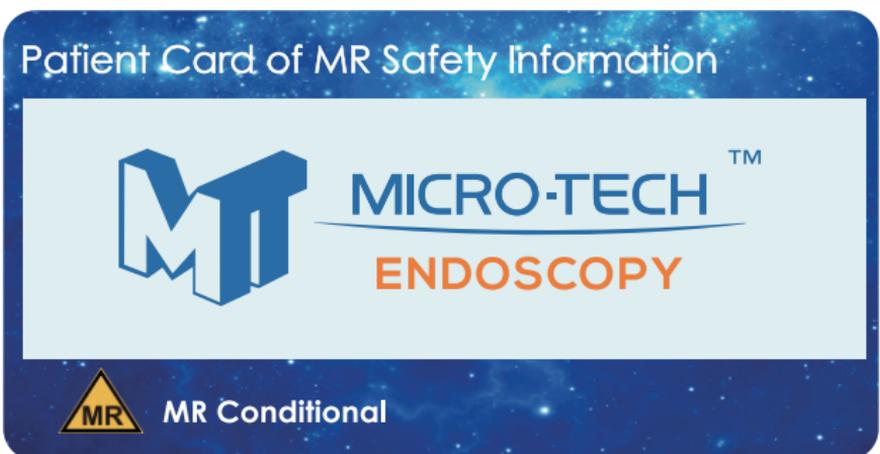
Facility: _____

Physician: _____

Physician Phone #: _____

Product Catalog #: _____

Precaution: It is recommended that healthcare providers distribute patient implant cards with the name of the clip and date it was placed



SureClip® Repositionable Hemostasis Clip

The SureClip® RRepositionable Hemostasis Clip is MR Conditional. A person implanted with the SureClip® Repositionable Hemostasis Clip can safely be scanned only under the specific conditions given in the MRI Safety Information.

MRI Safety information

 MR Conditional	
A person with the SureClip® Repositionable Hemostasis Clip may be safely scanned under the following conditions. Failure to follow these conditions may result in injury.	
Device Name	SureClip® Repositionable Hemostasis Clip
Static Magnetic Field Strength (B0)	1.5T or 3.0T
Maximum Spatial Field Gradient	40 T/m or 4000 gauss/cm
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	Volume RF body coil
Operating Mode	Normal Operating Mode
Maximum Whole-Body SAR	2 W/kg (normal operating mode)
Maximum Head SAR	3.2 W/kg (first level control mode)
Scan Duration	2 W/kg whole-body average SAR for 60 minutes of continuous RF with less than 2 degrees temperature rise
MR Image Artifact	The presence of this implant may produce an image artifact at 25 mm away from the device.

Warning: This clip contains ferromagnetic material. Follow your institutional protocols to determine whether or not an x-ray should be performed prior to an MRI exam. There may be a small potential risk of clip dislodgement and rebleeding if the clip is used in friable or healing tissues due to magnetic forces acting on the clip when in or near an MRI scanner.

MTN-ROCC-MRI-USA
REV: 7
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