

NEUROMODULATION MRI SAFETY STATUS

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Medtronic

Medtronic Inc.
710 Medtronic Parkway
Minneapolis, MN 55432-5604
USA
Tel: (763) 514-4000

[medtronic.com](https://www.medtronic.com)

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For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use.

Therapy		Product	Model Number	 MR Conditional	Static Magnet Strength	Max Spatial Gradient	RF Coil ^{†††}	Average SAR (W/kg) OR B1 + rms(μT)	Max Slew Rate	Stimulation Status for MRI	Other Eligibility Criteria
PAIN STIMULATION*	SureScan™	Intellis™ SureScan™ MRI	97715/97716	Yes — Full-Body Eligible	1.5 T closed bore	≤19 T/m	Transmit: Built-in Body or Head Transmit/Receive Coils	^a Normal Operating Mode	≤200 T/m/s	MRI Mode	Full Body Eligibility Report [†]   
		RestoreSensor™ SureScan™ MRI	97714				Receive: No Restrictions				
		RestoreUltra™ SureScan MRI	97712								
		RestoreAdvanced™ SureScan MRI	97713								
		PrimeAdvanced™ SureScan MRI	97702								
	RestoreSensor™	RestoreSensor™	37714	Yes — Head Only Eligible	1.5 T closed bore	≤19 T/m	Transmit/Receive Head Coil	^a Normal Operating Mode	≤200 T/m/s	Stim Off	No components in the head coil
		RestoreUltra™	37712								
		RestoreAdvanced™	37713								
		PrimeAdvanced™	37702								
		Restore™	37711								
		Synergy™	7427								
		Versitrel™	7427V								
		Itrel™ 4	37703 37704								
	Itrel 3	7425	No	Not Applicable							
DEEP BRAIN STIMULATION*	Activa™ PC	37601	Yes — Full-Body Eligible	1.5 T closed bore	≤19 T/m	Transmit: Built-in Body or Head Transmit/Receive Coils Receive: No Restrictions	≤ 2.0μT B1+rms or ≤ 0.1 W/kg SAR	≤ 200 T/m/s	Stim Off if unipolar Stim On or Stim Off if bipolar	Impedance check required, No pocket adapters [‡] , Abandoned system — do not conduct full-body MRI scan	
	Activa™ SC	37603									
	Activa™ RC	37612									
	Activa™ SC	37602	Yes — Head-Only Eligible	1.5 T closed bore	**	Transmit/Receive Head Coil	≤ 0.1 W/kg SAR	≤ 200 T/m/s	Stim Off	Impedance check required, No abandoned components within 0 cm of Transmit/Receive coil	
	Soletra™	7426							Stim Off, Bipolar, Settings set to 0 V		
	Kinetra™	7428							Stim Off, Reed switch disabled, Cycling disabled		
TARGETED DRUG DELIVERY*	SynchroMed™ II***	8637	Yes — Full-Body Eligible	1.5 T 3.0T closed bore	** ≤19 T/m	See labeling for established performance	*First level Mode *Normal Operating Mode	≤ 200 T/m/s	N/A	No z-axis orientation	
SACRAL NEUROMODULATION*	InterStim™	3023	Yes — Head-Only Eligible Only specific serial numbers ^{††}	1.5 T closed bore	≤ 19 T/m	Transmit/Receive Head Coil	^a Normal Operating Mode	≤ 200 T/m/s	Neurostimulator Off; Magnetic Reed Switch Disabled	No components in head coil	
	InterStim™ II	3058	Yes — Head-Only Eligible						Neurostimulator Off		
ENTERRA	Enterra™	3116	No	Not Applicable -MRI Unsafe							
	Enterra™ II	37800									