



NeuroBlate® System and Atama Instructions for Use Compatible MRI Systems Supplement

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1. Overview





This document describes the MRI Systems that are compatible with the NeuroBlate System.

This document supplements information for the following NeuroBlate System IFUs:

- > 80577 – NeuroBlate System v3.18 SW
- > 80554 – NeuroBlate System v3.17 SW
- > 80512 – NeuroBlate System v3.16 SW
- > 80327 – Atama System

1.1. WARNING AND IDENTIFICATION LABELS

Symbols displayed on Monteris products or in their documentation are:

	MR Unsafe - item is NOT MRI compatible and is known to pose a hazard in MR environments. This equipment should not be taken into the MRI room within the 5 Gauss perimeter line.
	MR Conditional - the item has been demonstrated to pose no known hazards in a 1.5T or 3.0T MR environments as described in Section 4.4 of the Instructions for Use.
	MRI Safe - the item poses NO known hazards in ALL MR environments.
	Refer to instructions

2. NeuroBlate Compatible MRI Systems

The NeuroBlate System and Atama is compatible with only the following 1.5T or 3.0T MRI systems.



- > Siemens - minimum software versions VB17, VB19, VD13, VE11, (VXA20, VXA30, VXA50, VXA51, VXA60 and VXA61 with Access-I enabled systems)
 - Symphony (1.5T)
 - Avanto (1.5T)
 - Trio (3.0T)
 - Espree (1.5T)
 - Verio (3.0T)
 - Aera (1.5T)
 - Skyra (3.0T)
 - Prisma (3.0T)
 - Sola (1.5T)
 - Vida (3.0T)
- > IMRIS NEURO II (1.5T) or NEURO III (3.0T) - Siemens MRI software versions listed above



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R_x Only



- > GE - minimum software version 15.X to 30.X
 - Signa HDx/HDxT (1.5T & 3.0T)
 - Optima MR450/450W (1.5T)
 - Discovery MR750/750W (3.0T)
 - Signa Artist (1.5T)
 - Signa Architect (3.0T)
 - Signa Premier (3.0T)
- > Philips – software version R3, R4, R5
 - Achieva (1.5T & 3.0T)
 - Ingenia (1.5T and 3.0T)
- > Intera (1.5T) software version v3



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