



# 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:

	<p><b>MR Unsafe</b> - item is <b>NOT</b> 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.</p>
 <p>1.5T / 3.0T</p>	<p><b>MR Conditional</b> - 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.</p>
	<p><b>MRI Safe</b> - the item poses NO known hazards in ALL MR environments.</p>
	<p>Refer to instructions</p>

## 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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Rx 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) for R3
  
- > Philips – software version R12.x (except R12.1)
  - Ingenia (1.5T and 3.0T)
  - Ingenia Elition S 3.0T
  - Ingenia Elition X 3.0T
  - Ingenia Ambition S 1.5T
  - Ingenia Ambition X 1.5T
  - Ingenia Evolution 3.0T
  - Ingenia Evolution 1.5T
  - MR 7700 3.0T
  - BlueSeal SE 1.5T
  - BlueSeal XE 1.5T
  - Ingenia CX (1.5T and 3.0T)
  - Achieva dStream (1.5T and 3.0T)
  - Achieva 3.0T\*
  - Achieva 1.5T\*
  - Intera 1.5T\*

\*These models require a Philips specified upgrade path to be capable of supporting R12.x



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