


## MRI Safety Information

<p><b>MRI Safety Information</b></p>  <p><b>MR Conditional</b></p>	<p>The <b>Duett Vascular Graft</b> is <b>MR Conditional</b>. A patient with the <b>Duett Vascular Graft</b> may be safely scanned under the following conditions. Failure to follow these conditions may result in injury to the patient.</p>
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Parameter	Duett Vascular Graft Condition	Condition
<b>Nominal Values of Static Magnetic Field (T)</b>	<b>1.5-T or 3.0-T</b>	<b>7.0-T</b>
<b>Maximum Spatial Field Gradient (T/m and gauss/cm)</b>	40-T/m (4,000-gauss/cm)	80-T/m (8,000-gauss/cm)
<b>Type of RF Excitation</b>	Circularly Polarized (CP) (i.e., quadrature-driven)	<p><b>IMPORTANT:</b> For a <b>7-Tesla MR system</b>, the Duett Vascular Graft must remain outside all transmit and transmit/receive RF coils.</p>
<b>Transmit RF Coil Information</b>	There are no transmit RF coil or transmit/receive RF coil restrictions	
<b>Operating Mode of MR System</b>	Normal Operating Mode	
<b>Maximum Whole Body Averaged SAR</b>	2-W/kg (Normal Operating Mode)	
<b>Limits on Scan Duration</b>	Whole body averaged SAR of 2-W/kg for 60 minutes of continuous RF exposure (i.e., per pulse sequence or back-to-back sequences/series without breaks)	
<b>MR Image Artifact</b>	The presence of this implant produces an imaging artifact. Therefore, carefully select pulse sequence parameters if the implant is located in the area of interest	