

The Zenflow Spring® Implant Card will be included within the device package, to be completed by the provider and provided to the patient. To accommodate space limitations, some information will be available by scanning a QR code as shown below.

Figure 1. Front of Card

Spring® Implant Patient Identification Card	
Patient Name	
Implant Location	Date of implantation
Name and address of healthcare institution	

Figure 2. Back of Card

Enter information from device label below:	Scan QR code for device information
Model Number	 
Serial Number	
Zenflow, Inc.	+1 (650) 419-7557 www.zenflow.com
395 Oyster Point Blvd., Suite 501 South San Francisco, CA 94080 USA	LBL-0068 Rev A DRAFT

Figure 3. Information shown upon scanning QR code

<p>Caution:</p> <p>When inserting an indwelling catheter, use size of 18 Fr or less.</p>	
	<p>MRI Safety Information:</p> <p>A person with the Zenflow Spring Implant may be safely scanned under the following conditions. Failure to follow these conditions may result in injury.</p>
Static Magnetic Field Strength (Bo)	1.5 T or 3.0 T
Maximum Spatial Field Gradient	30 T/m (3,000 gauss/cm)
RF Excitation	Circularly Polarized (CP)
RF Transmit Coil Type	There are no Transmit Coil restrictions
RF Receive Coil Type	Any
Operating Mode	Normal Operating Mode
Maximum Whole-Body SAR	2 W/kg (Normal Operating Mode)
Maximum Head SAR	3.2 W/kg (Normal Operating Mode)
Scan Duration	2 W/kg whole-body averaged SAR for 60 minutes of continuous RF (a sequence or back to back series/scan without breaks)
MR Image Artifact	The presence of this implant may produce an image artifact of up to 9 mm from the implant.

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