



Edwards

Swan-Ganz Double Lumen Monitoring Catheter (Model 110F5) Addendum

MRI Safety Information update

For a patient undergoing an MRI examination, please refer to the MRI Safety Information below.



MR Conditional

Non-clinical testing demonstrated that the Model 110F5 is MR conditional. A patient with this device can be safely scanned in an MR system meeting the following conditions:

- Nominal value(s) of Static Magnetic Field [T]: 1.5 T or 3 T
- Maximum Spatial Field Gradient [T/m and gauss/cm]: 30 T/m (3000 gauss/cm)
- RF Excitation: Circularly Polarized (CP)
- RF Transmit Coil Type: Whole body transmit coil, Head RF transmit-receive coil
- Maximum Whole Body SAR [W/kg]: 2.0 W/kg (Normal Operating Mode)
- Limits on Scan Duration: 2.0 W/kg whole body average SAR for 60 minutes of continuous RF (a sequence or back to back series/scan without breaks)
- MR Image Artifact: The presence of this catheter may produce an image artifact of 19 mm.
- If information about a specific parameter is not included, there are no conditions associated with that parameter.

Note: An update to the labeling is in process. The catheter tray may still show as “MR safe” in the interim, however the device is considered “MR Conditional” and can safely be scanned under the conditions noted above. Please take note of the MR Conditional parameters if the patient is undergoing an MRI examination.

Technical Assistance

For technical assistance, please call Edwards Customer Service at (888) 352-0904.

06/23
10057202001 A / DOC-0222089 A
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