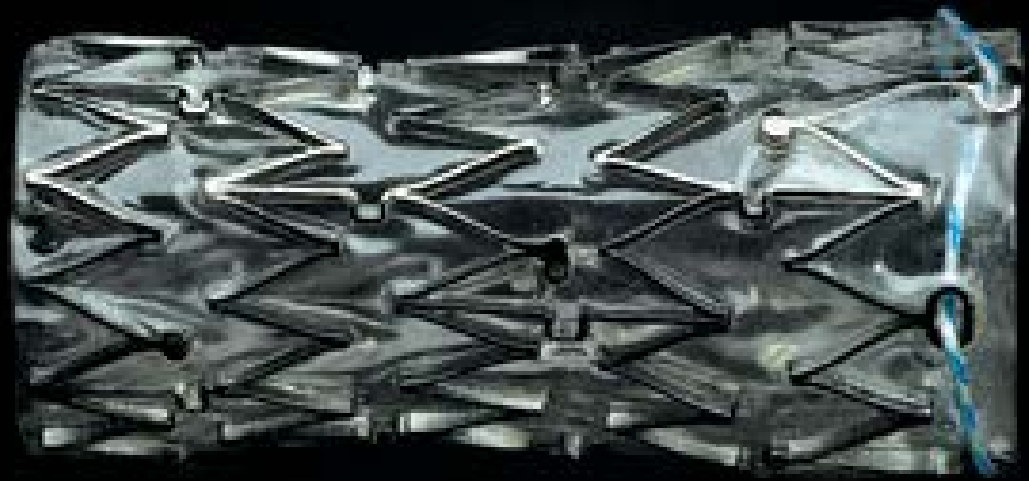
AEROmini®

Implanted Device Patient Information Card



MERITMEDICAL
ENDOTEK®

AEROmini®

Fully Covered Tracheobronchial Stent

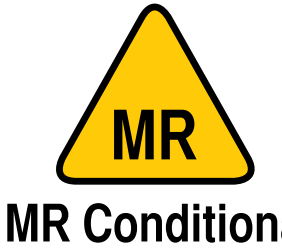
Patient Name:_____ Stent Lot #:_____

Date of Implant:_____ Stent Size:_____

Implant Location:_____

Implanting Physician:_____

Hospital:_____ Contact Number:_____



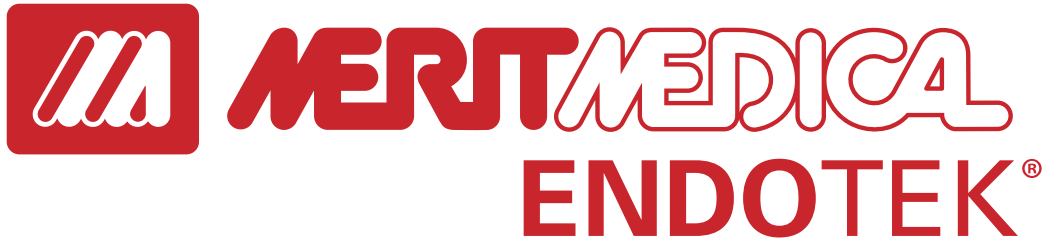
MRI Safety Information

Non-clinical testing has demonstrated that the AEROmini is MR Conditional. A patient with this device can be safely scanned in an MR system meeting the following conditions:

- Static magnetic field of 1.5T and 3.0T only
- Maximum spatial gradient magnetic field of 3,000 Gauss/cm (30 T/m) or less
- Maximum MR system reported, whole body averaged specific absorption rate (SAR) of 2 W/kg (Normal Operating Mode)

Under the scan condition defined above, the AEROmini is expected to produce a maximum temperature rise of 2.0°C after 15 minutes of continuous scanning.

In non-clinical testing, the image artifact caused by the device extends approximately 5 mm from the AEROmini when imaged with a gradient echo pulse sequence and a 3Tesla MRI system. The artifact does obscure the device lumen.



EXPANDING THE POSSIBILITIES™

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