Fully Covered Tracheobronchial Stent

Patient Name:______________________________ Stent Lot #:___________________

Date of Implant:____________________________ Stent Size:___________________

Implant Location:________________________________________________________

Implanting Physician:_____________________________________________________

Hospital:___________________________________ Contact Number:______________

AERO®
This patient has a Merit Endotek® AERO® Fully Covered Tracheobronchial Stent intended for use in the treatment of tracheobronchial strictures produced by malignant neoplasms. Non-clinical testing has demonstrated that the AERO® is MR Conditional for a single and for two-overlapped stents. This device can be scanned safely under the following conditions:

- Static magnetic field of 3-Tesla or less
- Maximum spatial gradient field of 720 gauss/cm or less
- Maximum specific absorption rate (SAR) of 2 W/kg for 15 minutes of scanning

MR image quality may be compromised if the area of interest is in the exact same area or relatively close to the position of the AERO® stent. Therefore, optimization of MR imaging parameters to compensate for the presence of this device may be necessary. Refer to the product IFU for additional MRI information.