



Patient Identification Card

YASARGIL® Aneurysm Clips



ENVISION THE EXTRAORDINARY™

Patient Name

Date of Birth

Product Code

Date of Surgery

Patient Medical Record Number

Hospital Name

Surgeon Name

DOC1200 Rev B_111623

Aesculap, Inc. - a B. Braun company

AESCULAP®



MRI Safety Information

MR Conditional

The YASARGIL® Titanium and Phynox Aneurysm Clips are MR Conditional

Non-clinical testing demonstrated that the YASARGIL Aneurysm Clip is MR Conditional. A patient with this device can be scanned safely, immediately after placement under the following conditions:

- *Static magnetic field of 3-Tesla or less*
- *Titanium clip - Maximum spatial gradient magnetic field of 3000 Gauss/cm (30.0 T/m) or less*
 - *Phynox clip - Maximum spatial gradient magnetic field of 1,500-Gauss/cm (15.0 T/m) or less*
- *Maximum MR system reported, whole body averaged SAR of 4-W/kg (First Level Controlled Operating Mode)*

MRI-Related Heating

Under the scan conditions defined above, the YASARGIL Titanium Aneurysm Clip is expected to produce a maximum temperature rise of +1.8°C after 15 minutes of continuous scanning. Under the scan conditions defined above, the YASARGIL Phynox Aneurysm Clip is expected to produce a maximum temperature rise of +2.2°C after 15 minutes of continuous scanning. In non-clinical testing, the image artifact caused by the device extends approximately 5 mm from the YASARGIL Titanium Aneurysm Clip and 20 mm from the YASARGIL Phynox Aneurysm Clip when imaged with a gradient echo pulse sequence and a 3-Tesla MR system.

Patients should register the conditions under which the implant can be scanned safely with the MedAlert Foundation (www.medicalert.org) or equivalent organization.