

- YASARGIL® Aneurysm Clip
- Neuro Plating System
- CranioFix²
- Neuro-Patch[®]

The owner of this card has one or more of the following devices implanted (please tick):

MD _____
Signature of Surgeon / Stamp

_____ Patient Record

_____ Healthcare Institution

_____ Date of Implantation

31 _____
Date of Birth (DD/MM/YY)

_____ ZIP-Code, City

_____ Address

_____ Patient Name

Patients with a YASARGIL® Titanium or a YASARGIL® Phynox aneurysm clip can be safely scanned in an MR system meeting the following conditions:

- Static magnetic field of 3 Tesla or less
- Maximum spatial gradient field of 720 Gauss/cm or less

Under the scan conditions defined above, the clip can produce a maximum temperature rise of +2,2 °C after 15 minutes of continuous scanning. MR image quality may be compromised if the area of interest is in the exact same area or relatively close to the implanted clip.



YASARGIL® Aneurysm Clip

Patients with a CranioFix² clamp can be safely scanned in an MR system meeting the following conditions:

- Static magnetic field of 3 Tesla or less
- Maximum spatial gradient field of 720 Gauss/cm or less

Under the scan conditions defined above, the CranioFix² clamp can produce a maximum temperature rise of +2,1 °C after 15 minutes of continuous 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 implanted CranioFix² clamp.



CranioFix² Cranial Fixation System



Neuro-Patch[®] Dura Substitution Product

MRI examinations do not present an additional risk to implant wearers of Neuro-Patch[®].

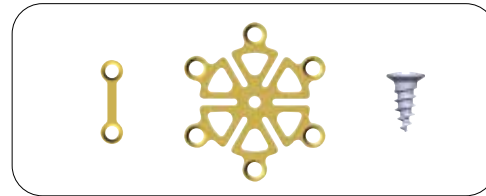
BRAUN
SHARING EXPERTISE

AESCULAP® IMPLANT CARD



EN Neurosurgery

Neuro Plating System Cranial Fixation System



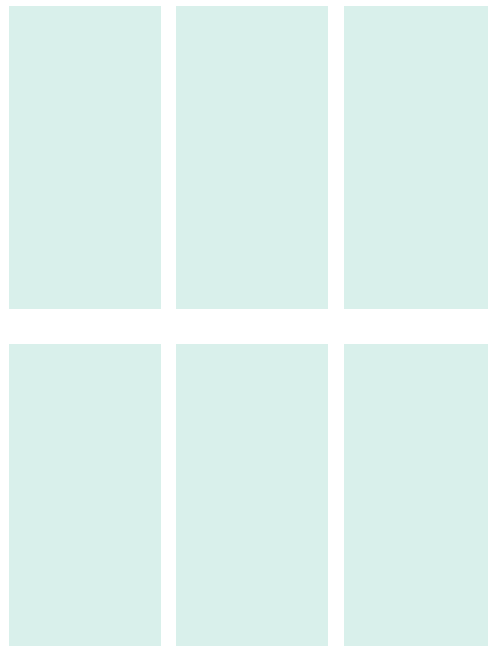
Non-clinical testing has demonstrated the Neuro Plating System is MR Conditional. A patient with this device can be safely scanned in an MR system meeting the following conditions:

- Static magnetic field of 1.5 T and 3.0 T
- Maximum spatial magnetic field gradient of 3,000 gauss/cm (30T/m)
- Maximum MR system reported, whole body averaged specific absorption rate (SAR) of 1 W/kg and head SAR of 1 W/kg for landmarks above the shoulder
- Normal Operating Mode for gradient output

Under the scan conditions defined above, the Neuro Plating System is expected to produce a maximum temperature rise of less than 5.00 °C after 7 minutes of continuous scanning. A cool down period of 5 minutes is needed after each 7 minutes of continuous scanning.

In non-clinical testing, the image artifact caused by the device extends approximately 2 mm from the Neuro Plating System when imaged with a gradient echo pulse sequence and 3.0 T MRI system.

Manufacturer acc. to MDD 93/42/EEC of the Neuro Plating System is: Osteonic, Ltd., Suite 1206, Ace Techno 3 Cha, 38, Digital-ro 29-gil, Guro-gu, Seoul, Korea



Optional space for implant labels

For more information visit our website:
www.bbraun.com

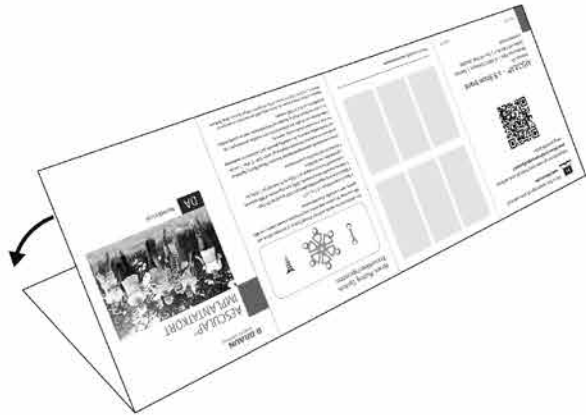
For detailed patient information on the products listed in this implant card and for other languages of the implant card, please visit our website:
www.bbraun.com/neurosurgicalpassport
or use the QR code



AESCULAP® – a B. Braun brand

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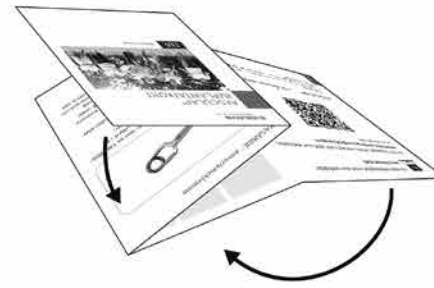
Folding Instructions



Step 1



Step 2



Step 3

