

PATIENT CARD



VENA CAVA FILTER

ALN S.A.R.L.
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83230 Bormes Les Mimosas FRANCE

Ref :

Serial Number :

Batch Number :

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A non-clinical test, conducted in accordance with the ASTM F2052 standard, has demonstrated that the ALN Optional Vena Cava Filter with or without Hook is "MR-Conditional". A patient implanted with this filter can safely undergo MRI examination after placement under the following conditions:

- Static magnetic field of 3 Tesla or less.
- Spatial magnetic field gradient of 720 Gauss/cm or less.
- Maximum SAR of 3 W/kg for a 15-minute examination.

During the non-clinical test, the ALN Optional Vena Cava Filter generates a 0.7°C increase in temperature for a 3 W/kg SAR during 15 minutes, on a 3-Tesla MRI.

During the non-clinical test, the ALN Optional Vena Cava Filter **with Hook** generates a 1.9°C increase in temperature for a 3 W/kg SAR during 15 minutes, on a 3-Tesla MRI.

The quality of the MRI image may be impaired if the point of interest is located at the exact or approximate filter placement site. In this case, it may be necessary to optimize the machine parameters in order to improve the image. In all cases, see the MRI machine's user manual when conducting an examination on a patient implanted with an ALN Optional Vena Cava Filter with or without Hook.

Name/Address of doctor who implanted the device:

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Date of implantation:

Name & Address of hospital where the implantation was done:

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Name & Address of patient/No. used by hospital for identifying the patient:

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