## mplantation procedure

## **ALN OPTIONAL VENA CAVA FILTER WITH HOOK**



## Jugular - Brachial approach

Take the Filter Holder

Withdraw the Dilator

Insert the tip of the Filter Holder into the base of the Introducer Sheath. Rotate the Filter Holder by one quarter of a turn clockwise onto the base of the Introducer

Sheath.

Push the filter fully into the Introducer Sheath with the finger. Remove the empty Filter Holder by rotating it counter-clockwise.



Move the filter down using the Pushing Catheter. Align the Pushing Catheter's black mark with the base of the Introducer **Sheath**. Position the radio-opaque ring of the

7F Introducer Sheath approximately 60 mm below the lowest renal vein if prior tests have confirmed possible placement beneath the lowest renal vein (the filter apex below the lowest renal vein)

Pull the Introducer Sheath backwards over the **Pushing Catheter** using a very slow -constant movement, without jerking, until the filter is released.

Don't push with the **Pushing Catheter** and remove it as soon as the filter is released Perform a control cavography.



I Take the Filter Holder



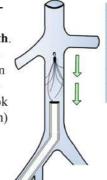
Withdraw the Dilator

Insert the tip of the Filter Holder into the base of the Introducer Sheath. Rotate the Filter Holder by one quarter of a turn clockwise onto the base of the Introducer

Push the filter fully into the Introducer Sheath with the finger. Remove the empty Filter Holder by rotating it counter-clockwise.



Move the filter down using the Pushing Catheter. Align the Pushing Catheter's black mark with the base of the Introducer Sheath. Position the radio-opaque ring of the 7F Introducer Sheath under the lowest renal vein if prior tests have confirmed possible placement beneath the lowest renal vein. (the hook of the filter apex below the lowest renal vein)



Pull the Introducer Sheath backwards over the Pushing Catheter using a very slow -constant movement, without jerking, until the filter is released.

Don't push with the Pushing Catheter and remove it as soon as the filter is released. Perform a control cavography.



Refer to Instructions For Use for more information