Deep vascular occlusion system using loops.



Use

The device permits rapid, easy and safe occlusion of blood vessels. After positioning the loop with a double passage around the blood vessel (the loop is not included with the device and must be chosen according to the condition that the case requires), the two ends will be anchored at the stylet's terminal.

Once the stylet has been pulled to the outside of the occlusion tube, it is possible to place the loop in traction so to obtain the occlusion pressure desired. At the conclusion of this phase it is sufficient to close the proximal clamp to fix the loop in place.

Using this device, the surgeon can maintain complete control on the blood vessel, which also permits the precise administering of heparin locally. The quick release clamp allows rapid control of blood flow.

Various models are available with occlusion tubes in silicone or PVC, with coloured radiopaque line to distinguish between different blood vessels (various arteries and/or veins).

All occlusion tubes have non traumatic rounded tips.

Specifications

- Clamp and stylet made of polyamide
- Occlusion tube made of PVC or silicone, int. diameter 4mm, ext. diameter 6mm.
- Usable stylet length: 160mm.
- Usable tube length: 5cm., 10cm., 15cm.,
- Double peel packaging
- Latex and phthalate free
- Sterilized by gamma rays

REF. TOUR-101

1 stylet with clamp + 1 PVC tube length 5cm. with blue radiopaque line

REF. TOUR-102

1 stylet with clamp + 1 silicone tube length 5cm. with white radiopaque line

REF. TOUR-103

1 stylet with clamp + 1 PVC tube length 10cm, with blue radiopaque line

REF. TOUR-104

1 stylet with clamp + 1 silicone tube length 10cm. with white radiopaque line

REF. TOUR-105

1 stylet with clamp + 1 PVC tube length 15cm. with blue radiopaque line

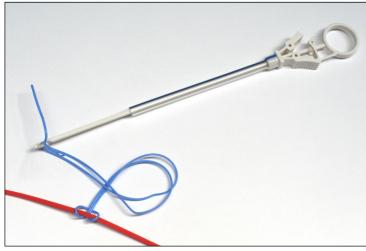
REF. TOUR-106

1 stylet with clamp + 1 silicone tube length 15cm. with white radiopaque line









REF. TOUR-301

1 stylet with clamp + 1 silicone tube length 5cm. with white radiopaque line + 1 loop 762mm. Maxi in silicone

REF. TOUR-302

1 stylet with clamp + 1 silicone tube length 10cm. with white radiopaque line + 1 loop 762mm. Maxi in silicone

RFF, TOUR-303

1 stylet with clamp + 1 silicone tube length 15cm. with white radiopaque line + 1 loop 762mm. Maxi in silicone

Box: 6 pcs. Export box: 36 pcs.

Manufactured by:



Distributed by:



Vascular Tourniquet with stainless steel stylet

Description

Deep vascular occlusion system using loops (not included).

Use

The device permits rapid, easy and safe occlusion of blood vessels. After positioning the loop with a double passage around the blood vessel (the loop is not included with the device and must be chosen according to the condition that the case requires), the two ends will be anchored at the stylet's terminal.

Once the stylet has been pulled to the outside of the occlusion tube, it is possible to place the loop in traction so to obtain the occlusion pressure desired. At the conclusion of this phase it is sufficient to position a surgical clamp on the tube body to fix the loop in place.

Using this device, the surgeon can maintain complete control on the blood vessel, which also permits the precise administering of heparin locally.

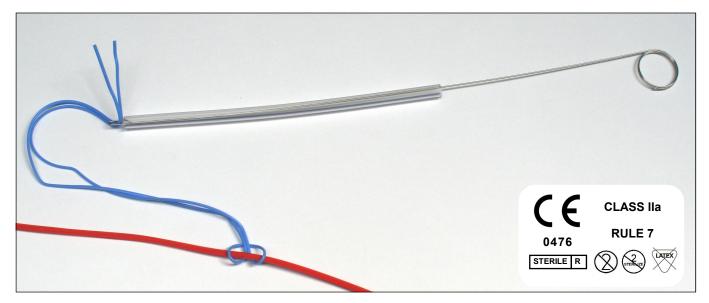
The kit includes a stylet of stainless steel and different occlusion tubes made of PVC or silicone, with a radiopaque line of different colours to distinguish between different blood vessels (various arteries and/or veins).

All occlusion tubes have non traumatic rounded tips.

Specifications

- Stylet made of stainless steel AISI 316
- Usable stylet length: 23cm.
- Usable tube length: 18cm.
- Latex and phthalate free

- Double peel packaging
- Box: 6 pcs.
- Export box: 36 pcs.
- Sterilized by gamma rays



REF. TOUR-002

- 1 stylet made of stainless steel;
- 1 PVC tube with blue radiopaque line, int. diameter 3 mm, external diameter 5 mm;
- 1 PVC tube with red radiopaque line, int. diameter 3 mm, external diameter 5 mm;
- 3 PVC tubes with white radiopaque line, int. diameter 3 mm, external diameter 5 mm.

REF. TOUR-005

- 1 stylet made of stainless steel;
- 4 PVC tubes with white radiopaque line, int. diameter 3 mm, external diameter 5 mm;
- 2 silicone tubes with white radiopaque line, int. diameter 4 mm, external diameter 6 mm.





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