



NEW

Safety Arterial Cannula

TRO-ARTEROCATH
safety

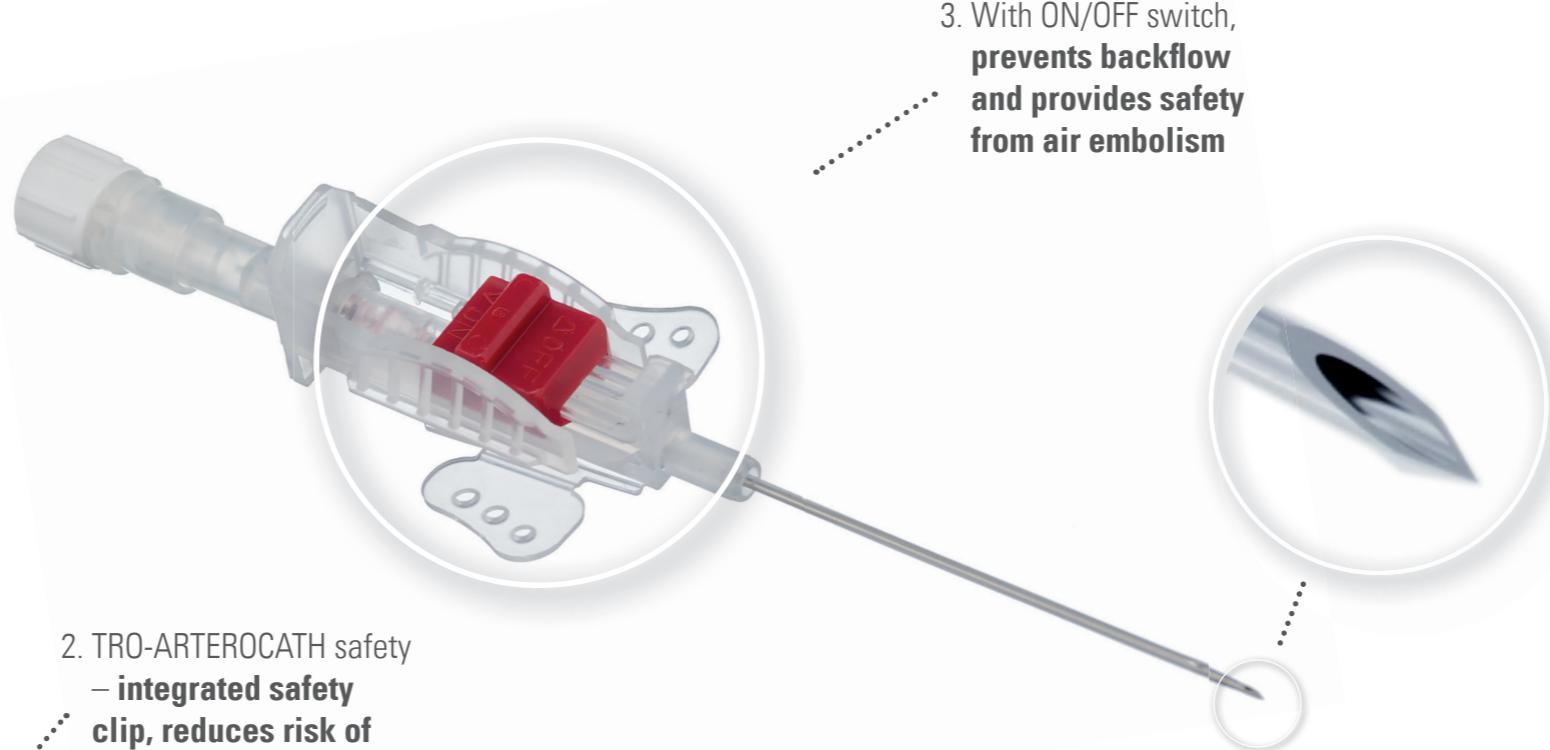
Arterial puncture is one of the most common invasive procedures in critical care areas. Arterial catheters are very useful in monitoring blood pressure and often used for repetitive blood sampling.

Features

1. Available in **polyurethane** offering longer indwelling time



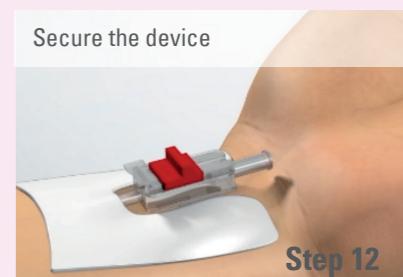
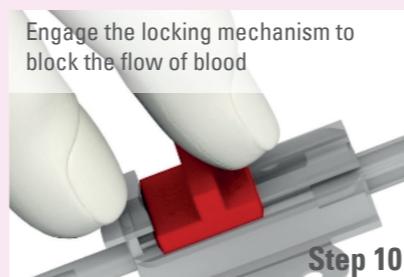
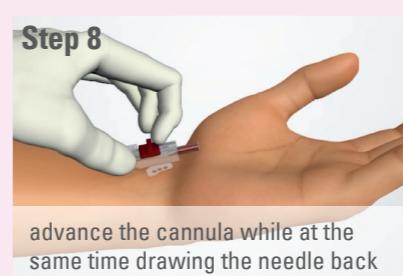
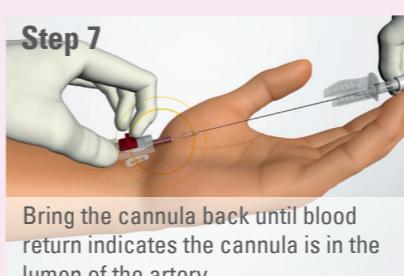
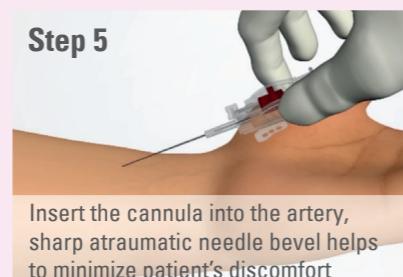
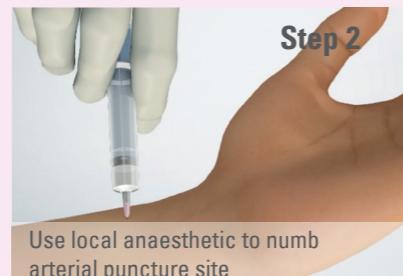
2. TRO-ARTEROCATH safety – **integrated safety clip**, reduces risk of needle stick injury to a minimum, conforms to EU Directive 2010/32



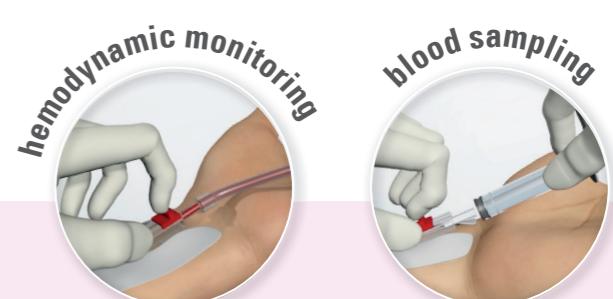
3. With ON/OFF switch, prevents backflow and provides safety from air embolism

4. Precision back cut bevel guarantees painless and smooth puncture, minimum effort, adapts to various puncture methods

STEPS involved in ARTERIAL



CANNULATION



ADVANTAGES

of using
TRO-ARTEROCATH safety

The arterial cannula is used to perform arterial cannulation directly into the peripheral arteries, e.g. radial artery.

- performing an arterial puncture with TRO-ARTEROCATH safety is a very similar technique to venipuncture
- material costs and time is vastly reduced
- reduced risk to the patient

TRO-ARTEROCATH safety:



- ▶ Suitable for arterial pressure monitoring and serial arterial blood gas determinations
- ▶ Polyurethane catheter supports longer indwelling time
- ▶ Sharp atraumatic needle bevel helps the procedure with minimal patient discomfort
- ▶ Specially engineered ON-OFF switch prevents backflow and exposure of blood to healthcare professional and provides safety from air embolism and contamination
- ▶ Perforated wings for ventilation and suturing purpose
- ▶ Sterile individual packaging, single use, latex-free, PVC-free
- ▶ **TRO-ARTEROCATH safety** – safety clip automatically covers the needle's sharp bevel after withdrawal of needle from the hub, minimizing the risk of needle stick injury and therefore transmission of bloodborne pathogens like: HIV, HCV, HBV

SPECIFICATIONS:

Needle Gauge	Safety feature	Outer Diameter	Length catheter (mm)	Colour Code	FEP / PUR (catheter)	Ref. No.	Units per box / Shipping Carton
20 G	✓	1.1	45	red	PUR	90800	25 / 250
22 G	✓	1.1	45	red	PUR	90804	25 / 250

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