# Safecan<sup>™</sup> Safety Introducer Needles

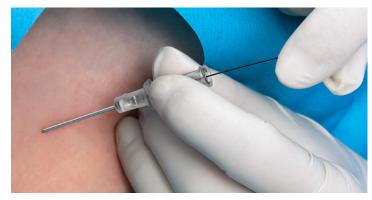
Designed to help reduce the risk of needlestick injury during guidewire introduction procedures





## Safecan<sup>™</sup> Safety Introducer Needles

Provide Clinician and Patient Safety





Used to gain vascular access for the placement of a guidewire, the Safecan™ Safety Introducer Needle features a patented safety shield that is designed to help reduce the risk of needlestick injury and promote OSHA compliance.

• Echogenic and non-echogenic tips



Funneled hub designed for smooth quidewire introduction.



Arrow symbol and flange on clip housing indicate bevel orientation for ease of use by clinician.



Manually activated safety shield reduces the risk of premature activation and provides the ability to redirect the needle prior to activation of the safety clip.



Sharp, lubricated needle tip designed to facilitate smooth access and minimize resistance during insertion.

Echogenic needle tip facilitates location of the needle via ultrasound.



### **Ordering Information:**

Reference Number	Size	Needle Length	Hub Color	Needle Bevel	Echogenic Needle Tip	Guidewire Compatibility	Case Qty.
613444	21 Ga.	7 cm	Clear	Α	No	0.018 in	25
613445	21 Ga.	7 cm	Clear	Α	Yes	0.018 in	25

#### Indications for Use

The Safety Introducer Needle incorporates an active safety clip mechanism designed to minimize inadvertent needlesticks when the needle is used to introduce a guidewire. Refer to Safecan™ Safety Introducer Needle Instructions for Use for relevant warnings, precautions complications and contraindications.

#### Rx only.

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