
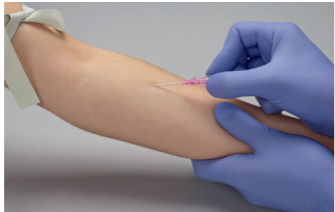
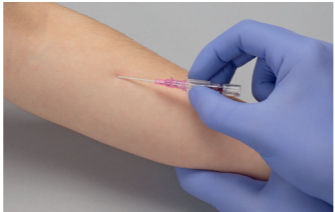







Minimising Risk & Increasing Efficiency


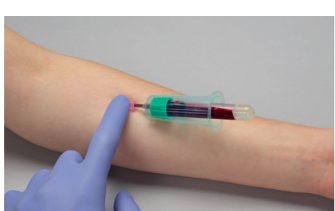


Comparison of Introcan Safety® 2 cannulation versus placement of Introcan Safety

Conventional IV catheter


1. Catheter placement

 Disinfect	 Access vessel	 Observe first flashback	 Advance catheter and needle
 Observe second flashback	 Occlude vessel	 Withdraw needle & activate safety mechanism (if not passive)	 Dispose needle into sharps container

2. Blood collection


 Attach blood collection device	 Collect blood specimen	 Occlude vessel	 Remove blood collection device and dispose waste
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3. Therapy initiation


 Close catheter with medical device (IV set/extension line/closing cone) and stabilize

4. Therapy continuation

 Occlude vessel


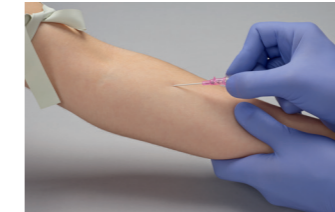




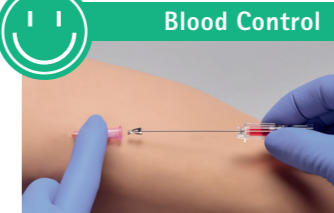

 Disconnect medical device

 Connect new medical device

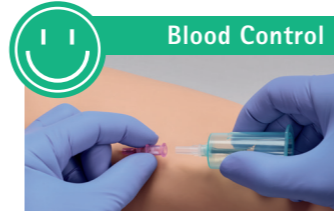


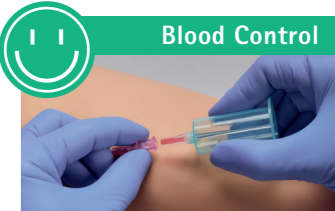
 Blood exposure

Introcan Safety® 2 – closed IV catheter with multi-access blood control septum

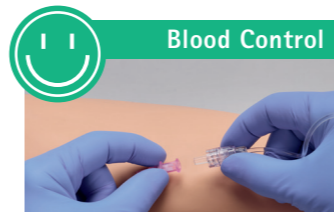
1. Catheter placement

 Disinfect	 Access vessel	 Observe first flashback	 Advance catheter and needle
 Observe second flashback	 Occlude vessel	 Withdraw needle & activate safety mechanism (if not passive)	 Dispose needle into sharps container


2. Blood collection

 Attach blood collection device	 Collect blood specimen	 Occlude vessel	 Remove blood collection device and dispose waste
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3. Therapy initiation


 Close catheter with medical device (IV set/extension line/closing cone) and stabilize
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4. Therapy continuation

 Occlude vessel

 Disconnect medical device
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 Connect new medical device

 Easier process and less risk of blood exposure due to blood control septum

 Time saving