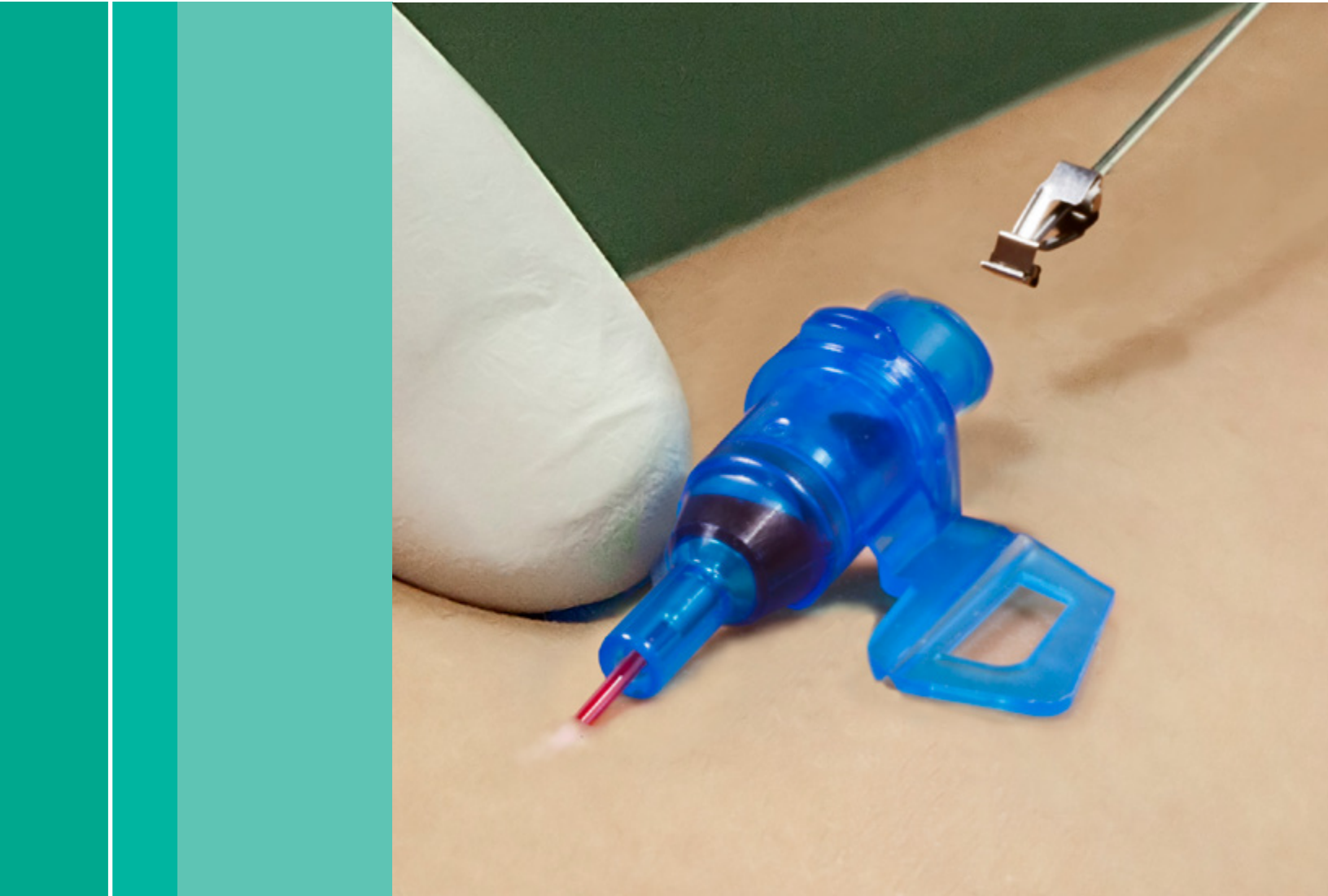


# INTROCAN SAFETY® 3

Closed IV Catheter



The ONLY fully automatic passive safety peripheral IV catheter with **needlestick AND multiple access** blood exposure protection that cannot be bypassed.

**B | BRAUN**  
SHARING EXPERTISE



*It's important for a blood control catheter to control blood multiple times, not just once.*

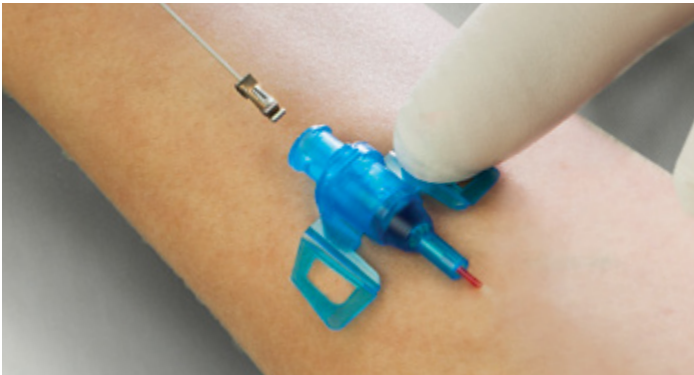
# Introcan Safety<sup>®</sup> 3

The ONLY fully automatic passive safety IV catheter with:

Multiple Access  
Blood Control

and

Passive Needlestick  
Protection



Automatically control blood exposure

- Reduce exposure to blood
  - Less stress for you and for your patient
- Reduce clean-up time and materials



Automatically prevent needlesticks

Passive safety shield engages automatically and **cannot be bypassed**

Access the hub multiple times

for blood collection, boluses or set changes without having to worry about blood leakage



Draw blood



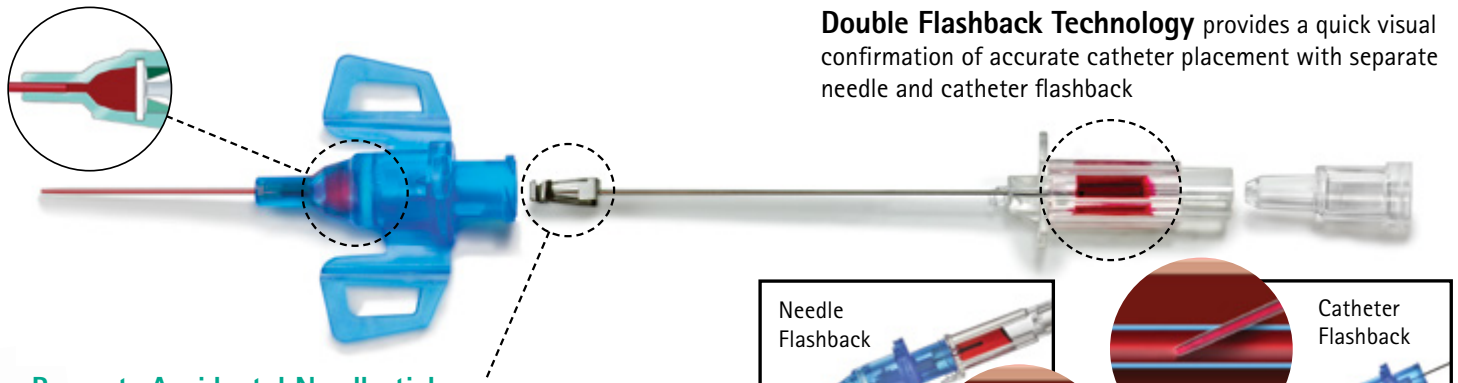
Connect extension set



# Confidence for You. Comfort for Your Patients.

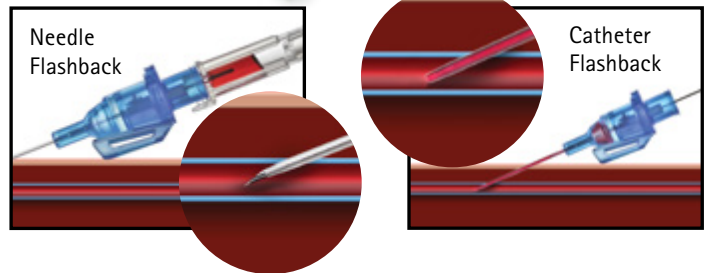
## Less Mess, Less Stress

**Multi-access Blood Control Septum** helps reduce blood exposure and leakage when needle is removed and every time the hub is accessed for blood sampling, boluses or set changes.



## Promotes First-Stick Success

**Double Flashback Technology** provides a quick visual confirmation of accurate catheter placement with separate needle and catheter flashback

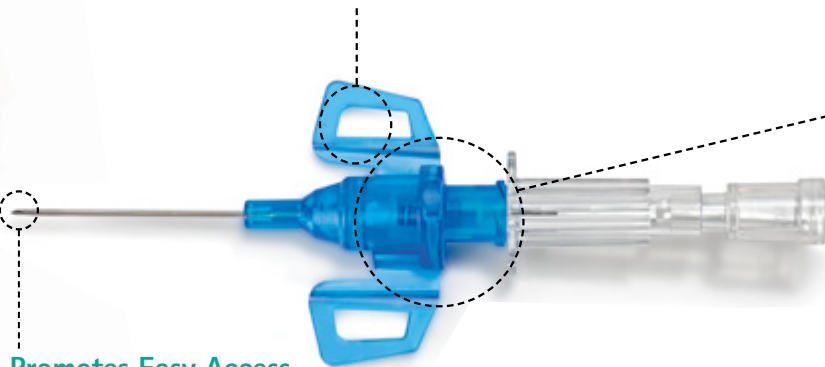


## Prevents Accidental Needlesticks

**Fully Automatic Passive Safety Shield** requires no manual activation, CANNOT BE BYPASSED and stops needle reinsertions.

## Improves Catheter Stability

**Integrated Stabilization Platform** is designed to improve catheter stability and minimize movement in the vein.



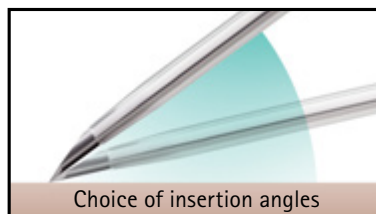
## Provides Easier Connections

Ergonomic hub design reduces risk of touch contamination and keeps connection away from the patient's skin.

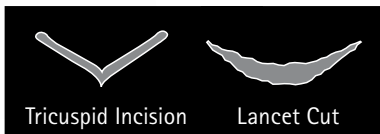


## Promotes Easy Access

**Universal Bevel Needle** has a unique back-cut design that produces a precise tricuspid incision for more comfortable insertion. It also allows for a wide variety of insertion angles for deep and superficial vascular access.



Choice of insertion angles

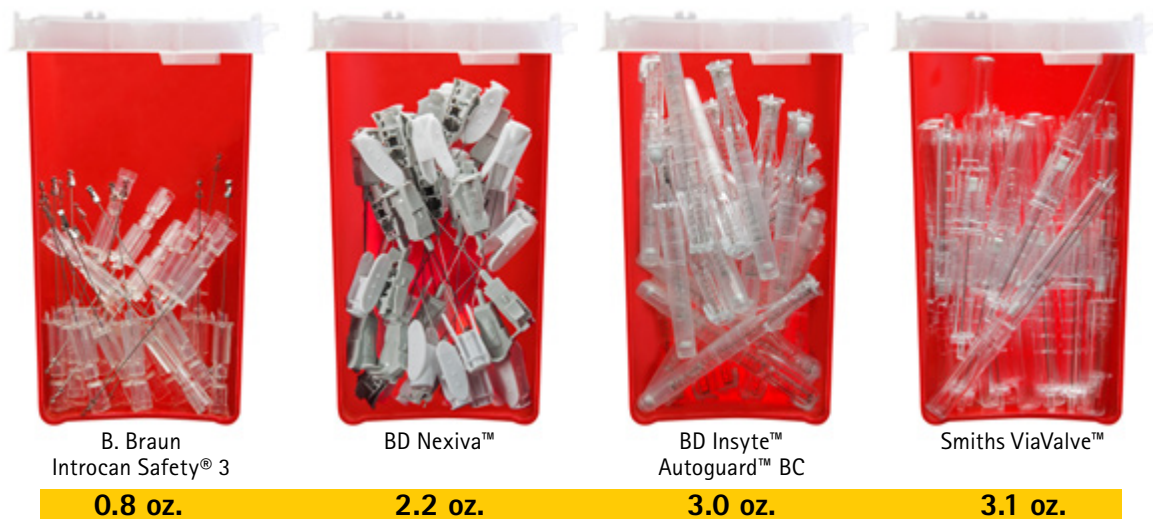


Tricuspid Incision

Lancet Cut

# The Smart Choice for Your Facility.

Size and weight comparison of 25 activated blood control catheters



## Introcan Safety<sup>®</sup> 3 helps you cut costs and "go green"

- Generate less waste with smaller, lighter components.
- Save money and avoid throwing away unused components (compared to integrated catheters).
- Cut costs by reducing needlesticks and cleanup time and materials.

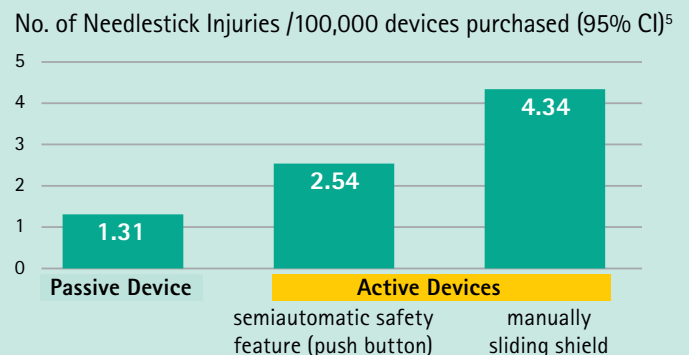
## The results are in...

### Controlling blood exposure is important.

- **9 in 10 RNs surveyed said blood control during PIVC insertion is important.** Half of respondents gave additional reasons for concern (mess, time, patient comfort).<sup>1</sup>
- **Survey findings show that average cost per cleanup is \$.30 (from IV start due to blood exposure).** This type of blood leakage episode incurs an additional cost of lost nursing time (avg. 4 min.).<sup>2</sup>
- 67% of clinicians surveyed said it's important that a safety PIVC with a blood control feature controls blood throughout multiple connections to the hub.<sup>3</sup>

1, 2: Richardson D, "Reducing blood exposure risks and costs associated with SPIVC insertion", Nursing Management, vol. 42, no. 12, Dec 2011 (reprint p. 1-4).  
 3: Internet survey administered by APIC e-newsletter to members of APIC. 3/21/2013 and 3/28/2013

### Passive safety engineered devices are most effective for needlestick injury prevention.<sup>4</sup>



*"The nurse should advocate for passive safety engineered devices for needlestick injury prevention".<sup>6</sup>*

4, 5: Tosini, et al "Needlestick Injury Rates According to Different Types of Safety-Engineered Devices: Results of a French Multicenter Study", Infection Control and Hospital Epidemiology, Vol 31, No. 4, April 2010 (p. 402-407).  
 6: Infusion Nurses Society (2011) Infusion Nursing Standards of Practice. Journal of Infusion Nursing Supplement, Vol. 34, no. 15, Std. 22, Practice criteria F.

## Available Configurations

Gauge	Length	Gravity Flow Rate (mL/min)	Maximum Power Injection Flow Rate (mL/sec)	Power Injection max pressure	Material	Order Code
24	0.75 in. (19 mm)	22	not applicable	not applicable	PUR	4251127-02
22	1 in. (25 mm)	35	4.5	300 PSI	PUR	4251128-02
20	1 in. (25 mm)	65	8.0	300 PSI	PUR	4251129-02
20	1.25 in. (32 mm)	60	7.5	300 PSI	PUR	4251130-02
18	1.25 in. (32 mm)	105	9.5	300 PSI	PUR	4251131-02
18	1.75 in. (45 mm)	95	9.0	300 PSI	PUR	4251132-02

For more information call **1-800-227-2862**

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