

Realize Your Full Potential

B|BRAUN
SHARING EXPERTISE

Dedicated Solutions for
Ambulatory Surgery Centers

- » VASCULAR ACCESS
- » IV SOLUTIONS AND SETS
- » INFUSION PUMPS
- » REGIONAL ANESTHESIA





Vascular Access

Helping you increase safety at the point of care

Introcan Safety® Family of Passive Safety IV Catheters

Fully automatic passive safety devices are proven to prevent needlestick injuries 2-3 times better than active safety devices¹

Universal bevel designed for a wide variety of insertion angles for access to superficial and deep veins

Double flashback technology designed to promote first-stick success

Automatic blood control reduces risk of blood exposure

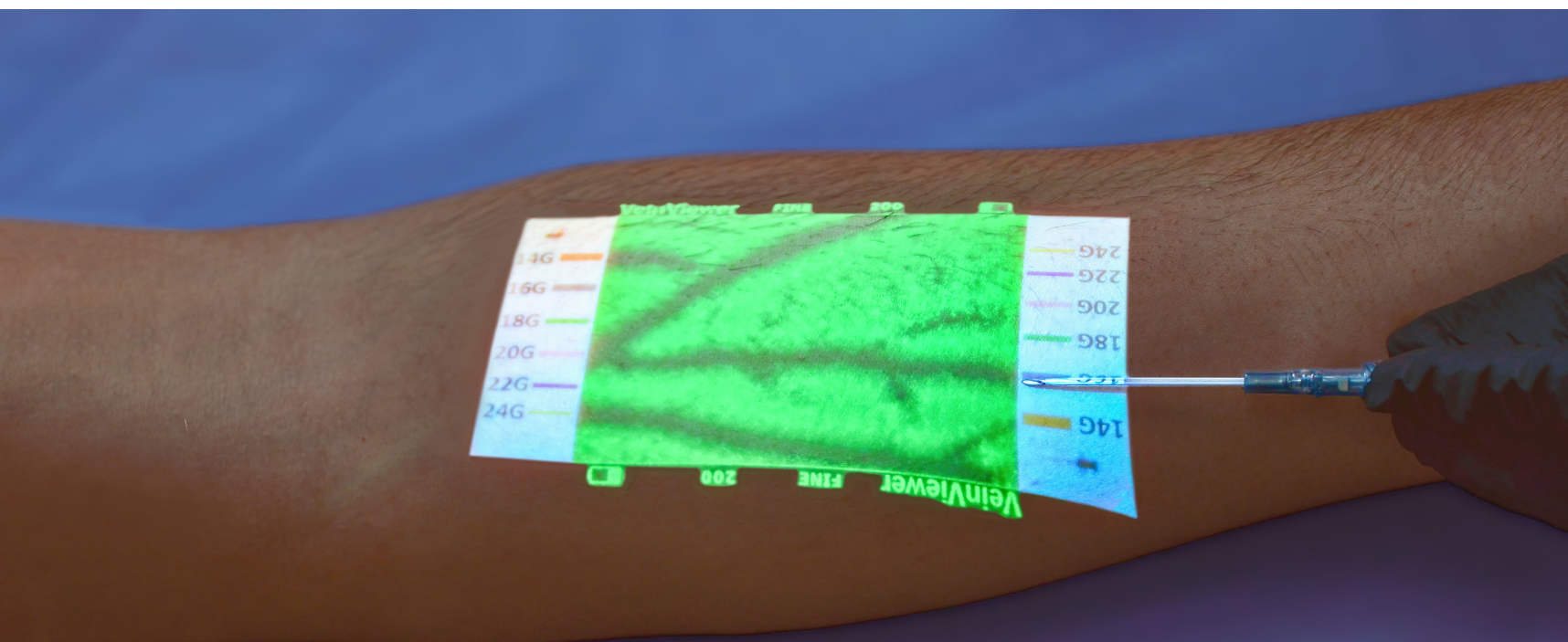
	Passive Safety Catheter	Multi-Access Blood Control	Multi-Access Blood Control
			
	Introcan Safety	Introcan Safety 2	Introcan Safety 3
Fully automatic passive safety devices are proven to prevent needlestick injuries 2-3 times better than active safety devices ¹	✓	✓	✓
Universal bevel designed for a wide variety of insertion angles for access to superficial and deep veins	✓	✓	✓
Double flashback technology designed to promote first-stick success	✓	✓	✓
Automatic blood control reduces risk of blood exposure		✓	✓

Christie Medical VeinViewer®

Better PIVC outcomes begin with better accuracy. Using VeinViewer illumination technology, the clinical evidence identifies:

- Enhanced first-attempt success^{2,3}
- Overall improved patient experience⁴

CathCompass™ is a catheter-sizing reference guide used to compare selected vein sizes to Peripheral Intravenous Catheter (PIVC) sizes.





IV Solutions and Sets



IV and Irrigation Solutions

A broad range of IV containers and drugs that are not made with natural rubber latex, DEHP or PVC

[Learn more at bbrauncares.com](http://bbrauncares.com)



SafeDAY™ IV Administration and Extension Sets

- Indicated for 24-hour use
- Cost-effective
- IV sets available in a variety of lengths and configurations



Acetaminophen Injection

- Stackable, biodegradable, light-protective individual unit packaging
- Flexible alternative to glass vials mitigates risk of sharps injury
- Available in 500 mg/50 mL and 1,000 mg/100 mL dose



Point-of-Care Drug Delivery

- The DUPLEX® Container is a ready-to-use, room temperature, two-compartment container
 - Cefazolin for Injection USP and Dextrose Injection USP: 1 g/50 mL and 2 g/50 mL
 - Meropenem for Injection USP and Sodium Chloride Injection USP: 1 g/50 mL and 500 mg/50 mL
 - Additional products available include Cefoxitin, Ceftriaxone and Cefepime



Infusion Pumps

A complete portfolio, all in one platform



Perfusor® Space® Syringe Pump

- Minimal steps required to program an infusion
- Opportunity to place three pumps on pole with one power cord
- Compact size
- Customizable anesthesia-specific drug library

SPACE Infusion Systems

- B. Braun's Space Infusion System has had the fewest reported FDA recalls and ECRI alerts of any of the top five pump manufacturers in the United States⁵
- Standardized platform for large volume, syringe and PCA pumps
- Dedicated and easy access to pump's bolus features

THE B. BRAUN DIFFERENCE



Dedicated Team Focused on You

- Specialized team dedicated to outpatient surgery centers/surgical hospitals
- Customized solutions specific to your needs
- One point of contact



Strengthening Safety

- IV containers not made with natural rubber latex, DEHP or PVC
- U.S. investments in reliable supply
- Designed to decrease care variability with standardized products



Increasing Efficiency

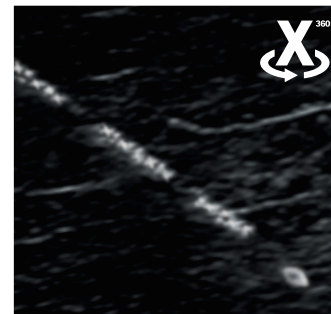
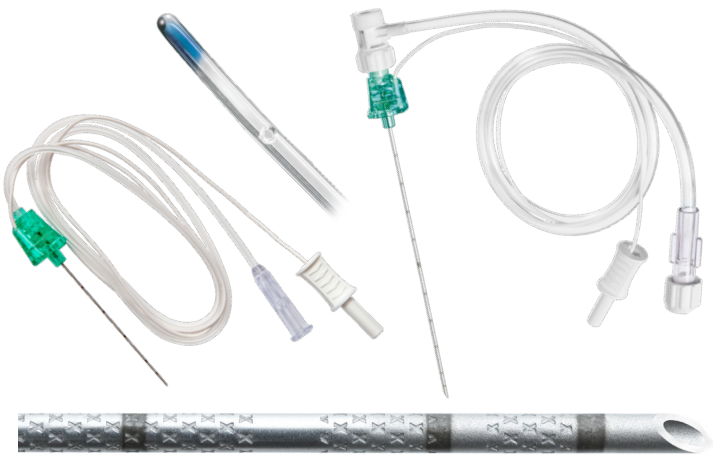
- Comprehensive outpatient surgery product portfolio
- SKU optimization consultation
- Collaboration with all GPO contracts and distribution partners



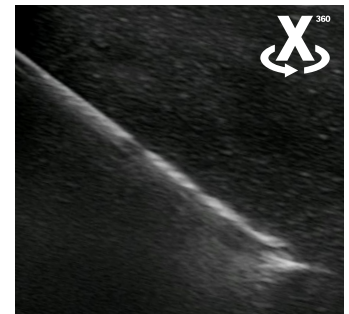
Regional Anesthesia

The U.S. market leader in pain management⁶

B. Braun is committed to the safety and effectiveness of regional anesthesia by offering products that are high quality and designed to improve outcomes and workflow for regional anesthesia procedures.



22 Ga. Stimuplex Ultra 360 needle in simulation model



18 Ga. Contiplex Ultra 360 needle in simulation model

Stimuplex® Ultra 360® Single Shot Contiplex® Ultra 360® Continuous

- 360-degree markings visible from all sides
- Echogenic markings along first 2 cm of needle
- Echogenic catheter and Tuohy insertion needle
- Contiplex available in Echogenic Non-Stimulating and Stimulating Catheter



Spinal and Epidural Needles, Procedural and Support Trays

- B. BRAUN ONEsm program dedicated to reducing SKUs, waste and costs and helping standardize patient care
- Customizable support and procedural trays available in a wide variety of configurations



Helping surgery centers continuously improve patient satisfaction and outcomes.

Contact us for more information: 1-888-376-4155 or visit bbraunusa.com.

1. 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).
2. Kim, M.J., Park, J.M., Rhee, N., et al. (2012). Efficacy of VeinViewer® in pediatric peripheral intravenous access: a randomized controlled trial. European Journal of Pediatrics. Vol 171, 1121-1125.
3. Sun, C., Lee, K., Lin, I., et al. (2012). Near-infrared light device can improve intravenous cannulation in critically ill children. Pediatrics & Neonatology. 54, 194-197.
4. Ramer, L., Hunt, P., Ortega, E., Knowlton, J., Briggs, R., Hirokawa, S. (2016). Effect of Intravenous (IV) assistive device (VeinViewer®) on IV access attempts, procedural time, and patient and nurse satisfaction. Journal of Pediatric Oncology Nursing. 33(4), 273-281.
5. Data on File
6. 2019Q2 All Regional Anesthesia Products – Total Market HC & OPM Dollars (GHX, IQVIA [MDSA] & B.Braun Actual Data)

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