



Elevate the Patient Experience

Dedicated Solutions for the Infusion Therapy Market

- » Automated Compounding
- » Parenteral Nutrition
- » IV Sets, Solutions and Accessories
- » Vascular Access
- » Pharmacy Admixture

Automated Compounding



 WellSky CPR+ & CareTend **COMPATIBLE**

APEX® Compounding System

- 26-lead, preassembled, numbered, color-coded and barcoded transfer set
- Fully integrated manual addition tracking and verification
- Dedicated macro and micro lines with Dual-Drive Technology to expedite compounding completion



APEX Transfer Sets



 WellSky CPR+ & CareTend **COMPATIBLE**

PINNACLE® TPN Management System

- 6-lead and 9-lead preassembled and barcoded transfer sets
- Designed to minimize set up and TPN preparation time
- Helps promote safety and compliance with automatic, real-time checks



PINNACLE Transfer Sets



Easypump® ST/LT Elastomeric Pump

- Small, light-weight design allows for transport in a discreet carry pouch
- Designed for increased mobility
- Filling volumes 60 mL to 270 mL with normal flow rate 2 mL/h to 10 mL/h
- Versatile for antibiotic therapy and chemotherapy
- Components are not made with DEHP or natural rubber latex

Parenteral Nutrition



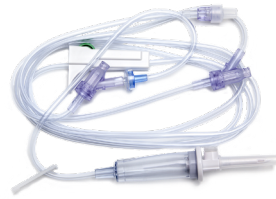
- Specialty Amino Acid: Trophamine® 10% amino acid injection in a flexible 500 mL container for pediatrics
- Standard Amino Acid: Plenamine™ 15% amino acid injection 1,000 mL, 2,000 mL and Pharmacy Bulk Pack (PBP)
- Concentrated Dextrose Injections, Sterile Water for Injection and Potassium Chloride for Injection Concentrate
- Nutrilipid® 20% IV Fat Emulsion
- Containers are not made with DEHP, PVC or natural rubber latex

IV Solutions, Sets & Accessories



Needleless Connectors

- CARESITE Micro™ is the first and only neutral connector not made with BPA and manufactured with drug-resistant material
- CARESITE® Positive Displacement Luer Access Device
- Nexus TKO-6P® Luer Activated Anti-Reflux Device
- Available as stand-alone connectors or connectors incorporated into extension sets



IV Administration & Extension Sets

- Available with a variety of different components and configurations designed to meet your individual needs, including Rate Flow Regulator options
- IV extension sets in various lengths, filter, and needleless connector options



Rate Flow® Regulator



Full Line of IV Solutions

- A broad range of IV containers and drugs that are not made with DEHP, PVC or natural rubber latex
- Manufactured in the U.S.



Point-of-Care Drug Delivery

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

THE B. BRAUN DIFFERENCE



Dedicated Team Focused on You

- Specialized team dedicated to the home infusion market
- Customized solutions specific to your needs
- One point of contact



Strengthening Safety

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



Increasing Efficiency

- Comprehensive home infusion product portfolio
- SKU optimization consultation
- Collaboration with all GPO contracts and distribution partners

Vascular Access




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

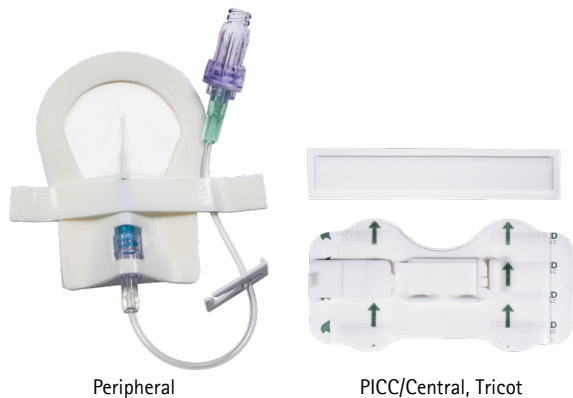
Automatic blood control reduces risk of blood exposure

	Passive Safety Catheter	Multi-Access Blood Control	Multi-Access Blood Control
			
	Introcan Safety	Introcan Safety 2	Introcan Safety 3
	✓	✓	✓
	✓	✓	✓
	✓	✓	✓
		✓	✓



Surecan™ Safety II Port Access Needle

- Power injectable port access needle suitable for power injections up to 325 psi
- Integrated safety mechanism designed to reduce the risk of needlestick injuries
- Small size, low profile and foam pad designed to provide patient comfort and ease of use



Peripheral

PICC/Central, Tricot

Clik-FIX® Securement Devices

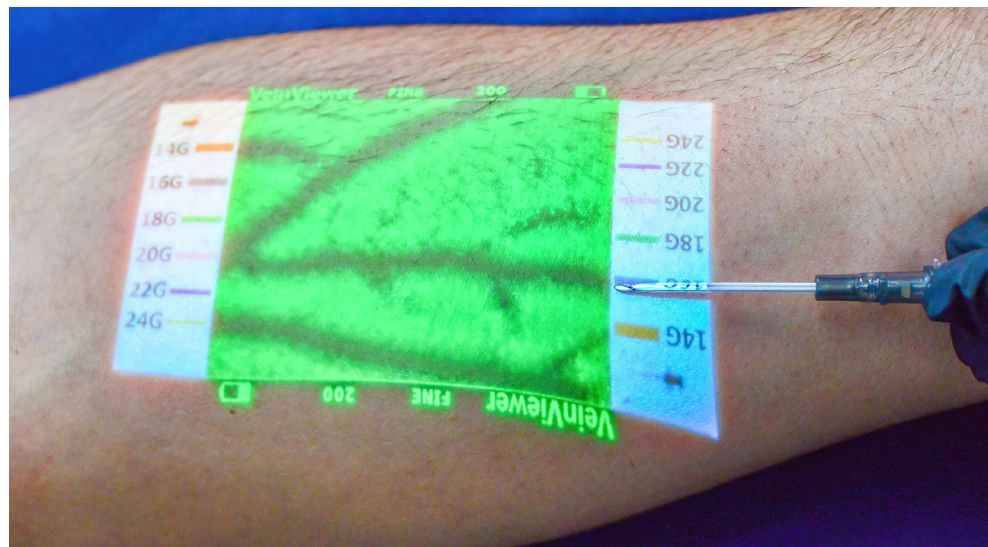
- Each device features a padded foam cushion designed for patient comfort and protecting the skin from the risk of pressure injuries
- Designed to have skin-friendly adhesive to be gentle, yet secure
- Additional PICC, neonatal and universal securement devices available

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.



Pharmacy Admixture



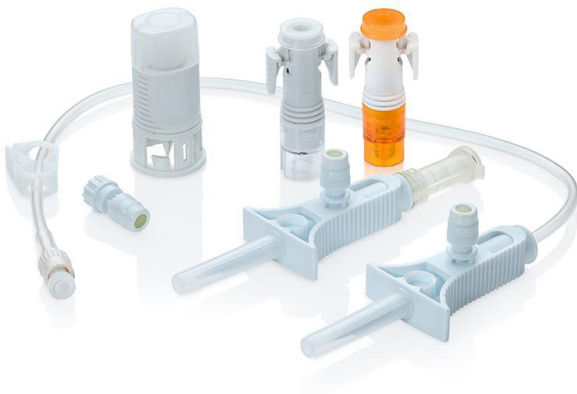
Admixture Accessories

- Filter needles and straws
- Fluid transfer sets
- Dispensing pins
- Pre-filled flush syringes
- Syringe caps



addEASE® Binary Connector

- Designed for ease of assembly and activation of vials
- Can be utilized with either powder or liquid medications
- A broad portfolio that allows for use with the majority of vials within the pharmacy (13 mm and 20 mm)
- Once assembled, the addEASE System can be stored for up to 70 days with medications in PAB® containers
- Longer shelf life (70 days for PAB containers and 30 days for EXCEL® containers)



Onguard® 2 Closed System Transfer Device (CSTD)

- OnGuard 2 Closed System Transfer Device is tested with actual hazardous drugs for vapor containment and is the market leader in CSTD air-cleaning technology



Stay focused on patient care.

Contact us for more information at 1-888-376-4155
or visit [bbraunusa.com](https://www.bbraunusa.com)

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NEXUS TKO is a registered trademark of Nexus Medical LLC.

VeinViewer is a registered trademark of Christie Medical Holdings, Inc. Christie is the manufacturer and B. Braun is a distributor of VeinViewer.

1. Tosini W., Ciotti C., Goyer F., et al. Needlestick injury rates according to different types of safety engineered devices: results of a French multicenter study. *Infect Control Hosp Epidemiol.* 2010;31(4):402-407. doi:10.1086/651301 PMID: 20175681
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, 1121-1125.4.
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.

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