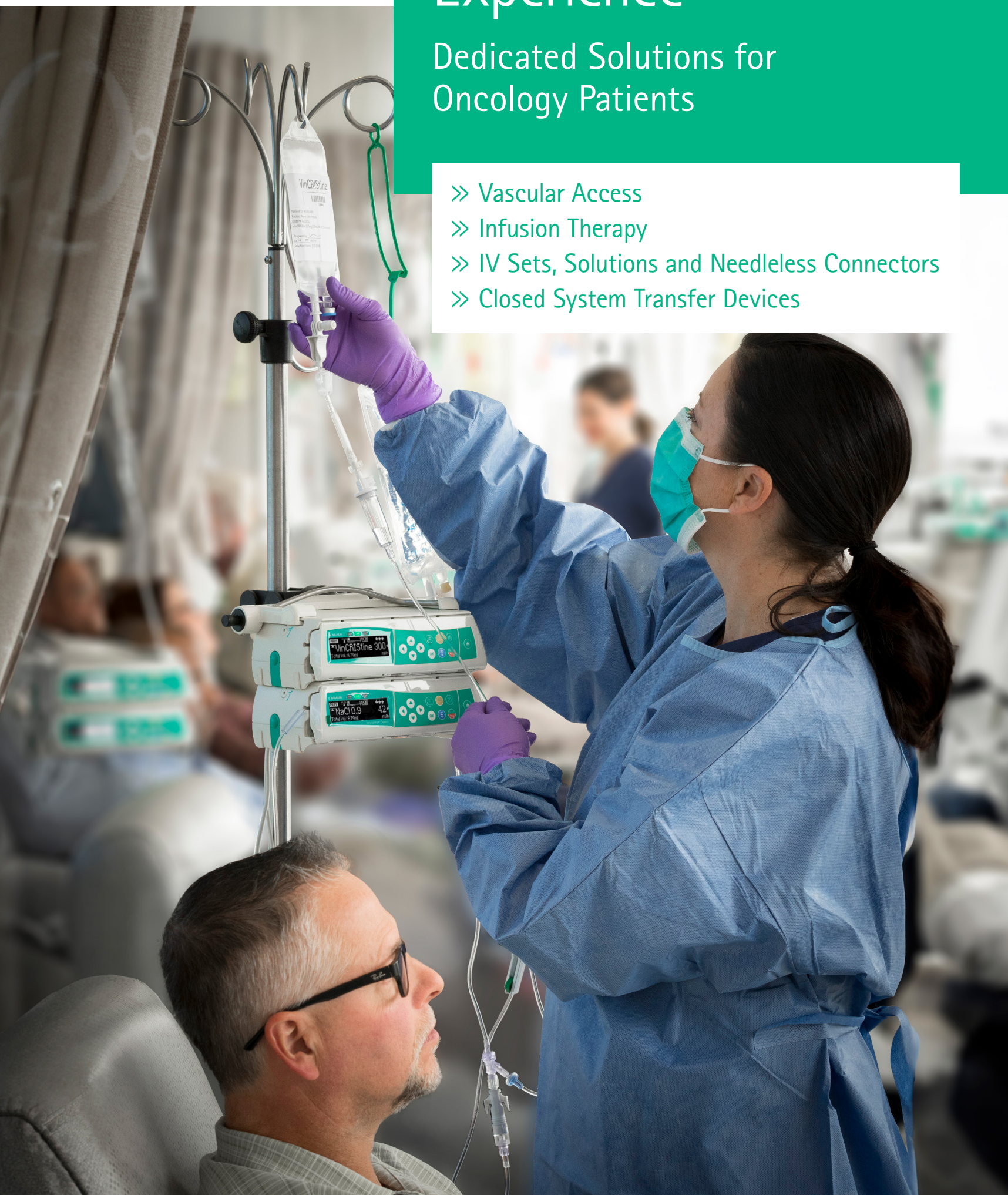


Elevate the Patient Experience

Dedicated Solutions for
Oncology Patients

- » Vascular Access
- » Infusion Therapy
- » IV Sets, Solutions and Needleless Connectors
- » Closed System Transfer Devices



Vascular Access

Helping You Increase Safety At The Point Of Care

Introcan Safety® Family of Passive Safety IV Catheters				
	Passive Safety Catheter	Multi-Access Blood Control	Multi-Access Blood Control	Deep Access
				
	Introcan Safety	Introcan Safety 2	Introcan Safety 3	Introcan Safety Deep Access
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		✓	✓	
Facilitates IV procedures involving patients with difficult access and shows significant increase in catheter survival of 44 hours (1.8 days) ²				✓

Surecan® Safety II Port Access Needle

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



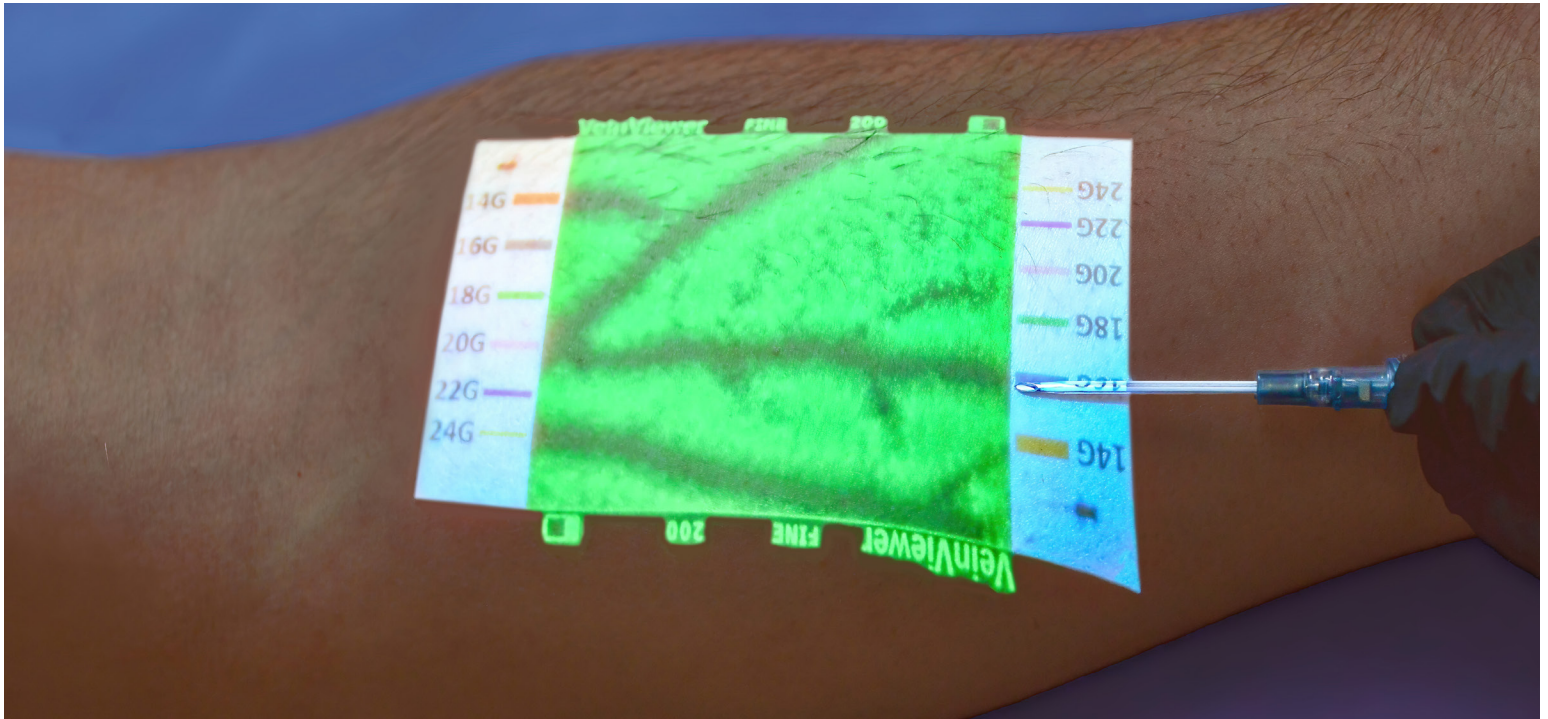
Vascular Access

Christie Medical VeinViewer®

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

- Enhanced first-attempt success^{3,4}
- Overall improved patient experience⁵

CathCompass™ is a catheter sizing reference guide used to compare selected vein sizes to peripheral intravenous catheter (PIVC) sizes



THE B. BRAUN DIFFERENCE



Dedicated Team Focused On You

- Specialized team dedicated to your outpatient oncology center
- Customized solutions specific to your needs
- One point of contact



Increasing Efficiency

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



Strengthening Safety

- IV containers not made with natural rubber latex, DEHP or PVC
- CSTDs for safe drug admixture and delivery of hazardous drugs
- EMR integration capabilities to help reduce medication error

Infusion Therapy



Infusomat® Space® Large Volume Pump

- More outpatient oncology centers choose B. Braun pumps⁶
- 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 States
- Minimal steps required to program an infusion
- Customizable drug library



Easypump® ST/LT Elastomeric Pump

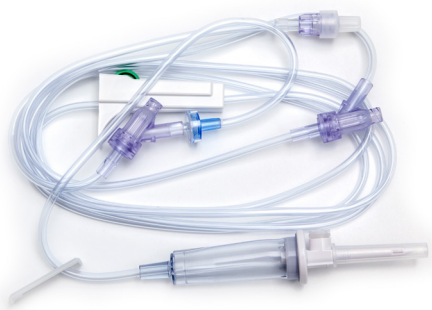
- Small, light-weight design allows for transport in a discreet carry pouch
- Designed for increased mobility
- Versatile for antibiotic therapy and chemotherapy

IV Sets, Solutions and Needleless Connectors



Full Line of IV Solutions

- IV containers not made with natural rubber latex, DEHP or PVC help prevent adsorption and absorption of chemotherapy drugs
- Environmental sustainability through our full line of solutions manufactured using biologically inert, non-toxic plastic materials



IV Administration Sets

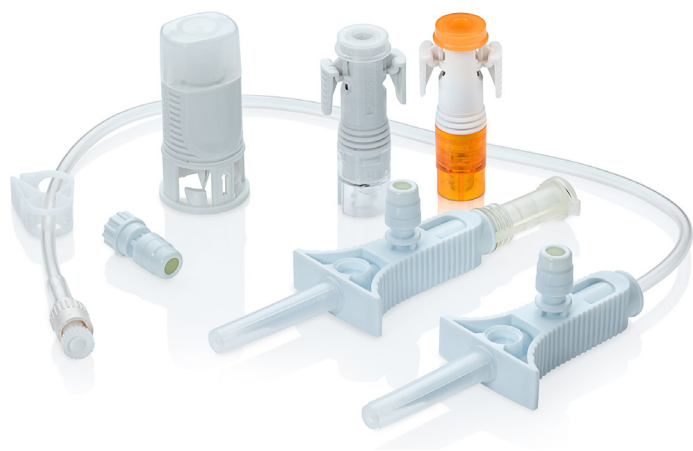
- Available with a variety of different components and configurations customized to meet your individual drug delivery needs
- Sets not made with DEHP or natural rubber latex are available



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

Closed System Transfer Devices



OnGuard® 2 Closed System Transfer Device (CSTD)

- Unlike other CSTDs, only OnGuard 2 is tested with actual hazardous drugs for vapor containment and is the market leader in CSTD air-cleaning technology
- Closed system designed to prevent hazardous drug exposure to you and your patients

OnGuard 2 CSTD Advantages for Administration

Compatibility with known hazardous drugs

When connected to any other OnGuard 2 CSTD component, an audible click verifies a safe connection

Multiple consecutive connections for IV set conservation

- Dry disconnect
- 10 activations*

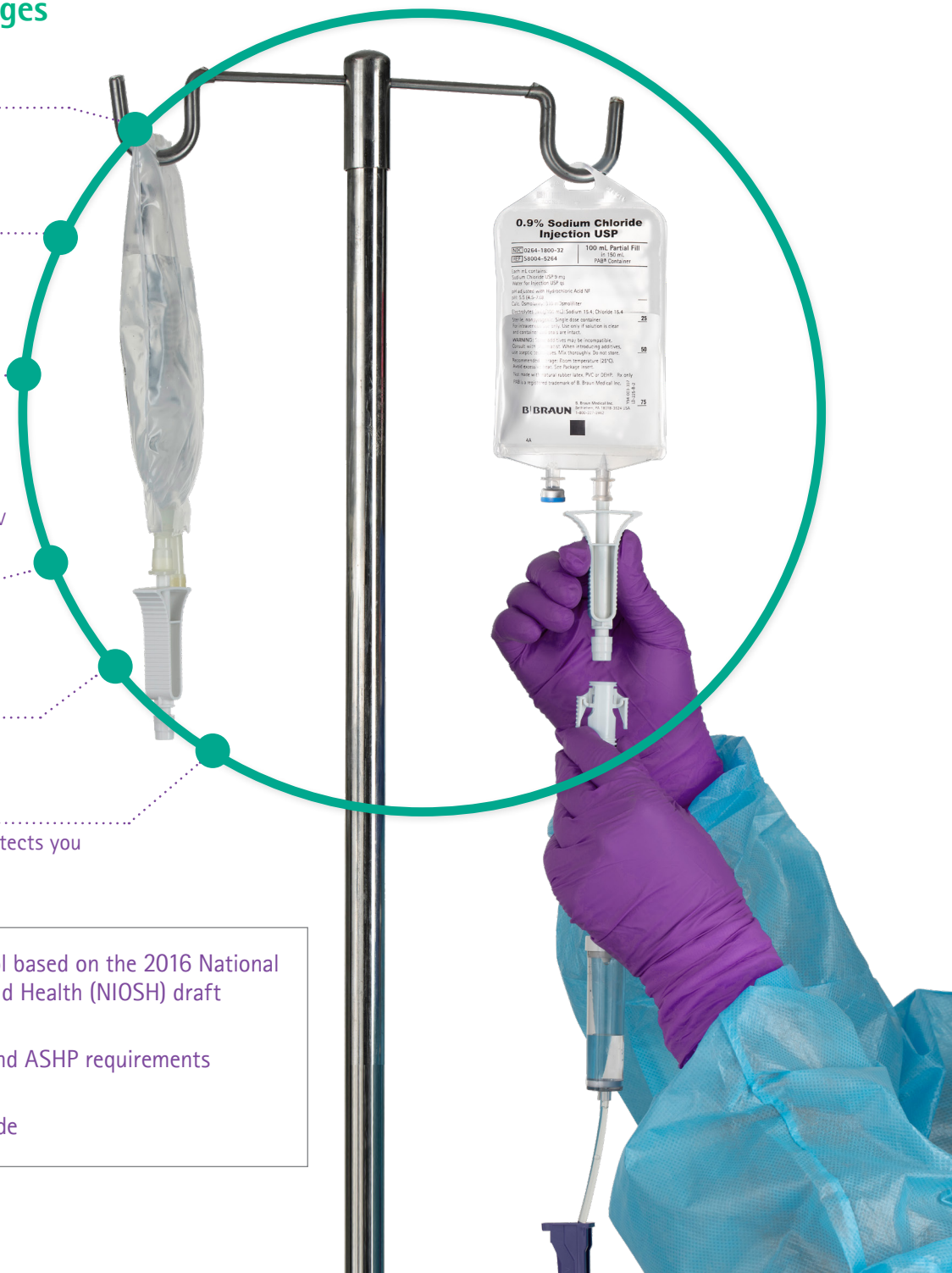
*All devices can be used up to 10 times, but once connected to a non-OnGuard 2 Device (such as an IV bag) they should not be disconnected.

16G fluid pathway that helps with the administration of viscous drugs

Designed to be intuitive and easy to use

OnGuard 2 Passive Safety Technology protects you from needlestick and sharps injuries

- Tested and passed a testing protocol based on the 2016 National Institute for Occupational Safety and Health (NIOSH) draft protocol for CSTDs.
- Complies with USP <800>, OSHA and ASHP requirements for handling hazardous drugs
- FDA-cleared under ONB product code





Fight Cancer—Unhindered

Complicated problems don't always require complicated answers. With solutions focused on ensuring safety and quality of care, now you have the option to dedicate your resources and focus on superior patient care.

The First Step is Simple

We welcome you to contact us for more information: **1-888-376-4155**
or visit **bbraunusa.com**

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6. IV Systems - GHX Q3 2019

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