



# ARROW

## Pressure Injectable Quad-Lumen CVC Kit

REF **CDA-42854-P1A**

**8.5** Fr. | **4** Lumen | **16** cm catheter length | **.032** inch dia. spring-wire guide

**ErgoPack**

### Contents:

- 1: Quad-Lumen Indwelling Catheter: 8.5 Fr. x 16 cm Pressure Injectable Radiopaque Polyurethane with Blue FlexTip®, ARROWgãrd Blue PLUS® Antimicrobial Surface Treatment<sup>1</sup>, Extension Line Clamps
- 1: Spring-Wire Guide, Marked: .032" (0.81 mm) dia. x 23-5/8" (60 cm) (Straight Soft Tip on One End - "J" Tip on Other) with Arrow Advancer
- 1: Catheter: 18 Ga. x 2-1/2" (6.35 cm) Radiopaque over 20 Ga. RW Introducer Needle
- 1: Pressure Transduction Probe
- 1: Introducer Needle: Echogenic 18 Ga. x 2-1/2" (6.35 cm) XTW and 5 mL Arrow® Raulerson Spring-Wire Introduction Syringe
- 1: Injection Needle: Eclipse™<sup>2</sup> 22 Ga. x 1-1/2" (3.81 cm) RW and 5 mL Luer-Slip Syringe
- 1: Injection Needle: Eclipse™<sup>2</sup> 25 Ga. x 1" (2.54 cm) RW and 3 mL Luer-Lock Syringe
- 1: Syringe: 10 mL Luer-Lock
- 1: Tissue Dilator: 10 Fr. (3.5 mm) x 10.2 cm
- 1: SecondSite™ Adjustable Hub: Fastener
- 1: SecondSite™ Adjustable Hub: Catheter Clamp
- 1: SharpsAway® Disposal Cup
- 1: SharpsAway II™ Locking Disposal Cup
- 1: Maximal Barrier Drape™ with 4" fenestration

- 1: Towel
- 1: Needle Holder
- 1: Forceps
- 1: Safety Scalpel: #11
- 1: Checklist/CLIP Sheet
- 1: Sterile Procedure Sign
- 1: Flow Rate Information Card with Injection Log
- 2: Gauze Pad: 2" x 2" (5 cm x 5 cm)
- 5: Gauze Pad: 4" x 4" (10 cm x 10 cm)
- 1: Dressing: Tegaderm™<sup>3</sup> 10 cm x 12 cm
- 1: Surgical Apparel: Impervious Gown
- 1: Surgical Apparel: Bouffant Cap
- 1: Surgical Apparel: Mask with Eye Shield
- 1: Suture: 3-0 Silk with Curved Needle
- 1: HemoHopper® Fluid Receptacle

<sup>1</sup>Licensed under US Patent Nos. 6,706,024; 6,872,195 and 7,329,412.

<sup>2</sup>A trademark of Becton, Dickinson and Company.

<sup>3</sup>A registered trademark of 3M Company.

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### Kit CVC ARROWgãrd BLUE PLUS Quadri-Lúmen Para Infusão Sobre Pressão

Advertência: Leia todas as advertências, precauções e instruções do folheto informativo antes da utilização. Se não o fizer, poderá provocar lesões graves ou mesmo a morte do doente.

Contra-indicações: A utilização do cateter antimicrobiano ARROWgãrd Blue PLUS está contra-indicada em doentes com hipersensibilidade conhecida à cloro-hexidina, à sulfadiazina de prata e/ou a fármacos sulfa (consulte as instruções do produto para obter referências).

Não fabricado em látex de borracha natural. Os componentes do trajecto do fluido são apirrogénicos.

Armazenar abaixo de 25°C (77°F). Evitar calor excessivo acima de 40°C (104°F).

**es**

### Kit CVC ARROWgãrd BLUE PLUS Quad-Lumen de Inyección a Presión

Advertencia: Lea todas las advertencias, precauciones e instrucciones del prospecto antes de utilizar el dispositivo. El no hacerlo puede ocasionar lesiones graves o la muerte del paciente.

Contraindicaciones: El catéter antimicrobiano ARROWgãrd Blue PLUS está contraindicado en pacientes con hipersensibilidad conocida a la clorhexidina, la sulfadiazina de plata o las sulfamidas (consulte las instrucciones del producto).

No fabricado con látex de caucho natural. Los componentes de la vía de líquido son apirógenos.

Almacenar a menos de 25 °C (77 °F). Evite las temperaturas superiores a los 40 °C (104 °F).

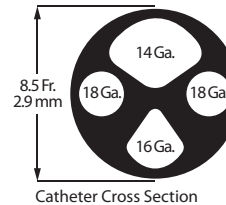
**Contraindications: The ARROWgãrd Blue Plus antimicrobial catheter is contraindicated for patients with known hypersensitivity to chlorhexidine, silver sulfadiazine, and/or sulfa drugs (refer to product instructions for references).**



Not made with natural rubber latex



Store below 25°C (77°F). Avoid excessive heat above 40°C (104°F).



Lumen	Priming Volume* (mL)	Flow Rate† (mL/hr)	MAX Pressure Injection Flow Rate‡ (mL/sec)
Distal (16 Ga.)	0.38	3350	5
Medial 1 (14 Ga.)	0.45	6000	10
Medial 2 (18 Ga.)	0.35	1750	not rated
Proximal (18 Ga.)	0.38	1950	not rated

\* Priming volumes are approximate and are done without injection caps.

† Based on 100 cm head height.

‡ Pressure injection flow rates are determined using media of 11.8 centipoise (cP) viscosity, with 152 cm administration set tubing.