

ARTERIAL LINE INSERTION & DRESSING CHANGE KITS



Comply with the latest CDC Guidelines by using Medical Action Arterial Line Kits

Infection Control

Reduce the risk of infection and associated costs by ensuring compliance with CDC standards for every patient, every procedure, every time.

Consistency of Care

Avoid variations in your procedure set up, ensuring consistency of care for the patient.

Convenience

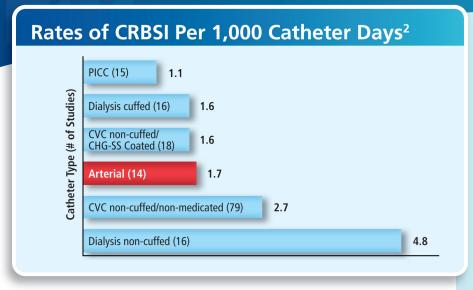
Save time by having all the necessary components in one package instead of pulling individual components.

Is your hospital in compliance with the CDC Guidelines for arterial lines?

- A minimum of a cap, mask, sterile gloves and a small sterile fenestrated drape should be used during peripheral arterial catheter insertion. Category IB*
- Prepare clean skin with a >0.5% chlorhexidine preparation with alcohol before central venous catheter and peripheral arterial catheter insertion and during dressing changes. Category IA*

*Selected excerpts from the CDC Guidelines for the Prevention of Intravascular Catheter-Related Infections. Please reference the 2011 CDC Guidelines for the Prevention of Intravascular Catheter-Related Infections for full details.

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Source: Maki DG, Kluger DM, Crnich CJ. The risk of bloodstream infection in adults with different intravascular devices: a systematic review of 200 published prospective studies. Mayo Clin Proc 2006. 4

"Since almost all the national effort and progress to date to reduce the risk of IVD-related infection have focused on short-term noncuffed CVCs used in intensive care units, infection control programs must now strive to consistently apply essential control measures and preventive technologies with all types of IVDs." 2 — Maki / Kluger, 2006

ORDERING INFORMATION	
Product ID	Description
71908	Arterial Line Kit with BioPatch® and 1624 Dressing
72289	Arterial Line Kit with 1683 Tegaderm™ IV Advanced Securement Dressing
	Kits include Tegaderm™ dressing, Chloraprep® Frepp®, BioPatch®, Tape, Gloves, Mask, Gauze, Fenestrated Drape, and Wrap

Medical Action

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Customer Service Fax 631-231-3075

www.medical-action.com

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High Incidence and the Risks

- There are approximately 48,000 arterial Catheter Related Bloodstream Infections (CRBSI) annually. ³
- Arterial catheters are used in more than 6 million patients in US hospitals each year. ⁴
- Arterial catheters are among the most heavily manipulated catheters in the ICU and the OR, as a result, the risk of arterial CRBSI is close to that seen with short-term noncuffed CVCs. 2

Customized kits available upon request.

Please contact your Medical Action representative or contact Customer Service at: 1-800-645-7042.

References:

- ¹ 2011 Guidelines for Prevention of Intravascular Catheter-Related Infections.
- ² O'Grady NP, Alexander M, Dellinger EP, et al. Guidelines for the prevention of intravascular contheter-related infections. Centers for Disease Control and Prevention. MMWR Recomm Rep 2002 Aug 9;51 (RR-10):1-29.
- ³ Mermel LA. Arterial catheters are not risk-free spigots. Crit Care Med. 2008;36(2):620-622. Perencevich EN Pittet D. Preventing catheter-related bloodstream infections: thinking outside the checklist. JAMA: Journal of the American Medical Association.
- ⁴2009 Mar;301(12):1285-7. Maki DG, Kluger DM, Crnich CJ. The risk of bloodstream infection in adults with different intravascular devices: a systematic review of 200 published prospective studies. Mayo Clin Proc 2006; 81:1159-1171.
- ⁵ Maki DG, Kluger DM, Crnich CJ. The risk of bloodstream infection in adults with different intravascular devices: a systematic review of 200 published prospective studies. Mayo Clin Proc 2006; 81:1159-1171.