

Why Your Catheter Should Be Blue

The Missing Link in Vascular Access



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References

1. McDonnell G and Russell, AD. "Antiseptics and Disinfectants: Activity, Action and Resistance." *Clinical Microbiology Reviews* 12.1 (1999): 147-79. Print.
2. Genuit, Thomas, Grant Boichicchio, Lena M. Napolitano, Robert J. McCarter and Mary-Claire Roghman. "Prophylactic Chlorhexidine Oral Rinse Decreases Ventilator-Associated Pneumonia in Surgical ICU Patients." *Surgical Infections* March 2001, 2(1): 5-18. doi:10.1089/109629601750185316
3. Mangram AJ, Horan TC, Pearson ML, Silver LC and Jarvis WR. GUIDELINE FOR PREVENTION OF SURGICAL SITE INFECTION, 1999. The Center for Disease Control. Accessed August 13, 2012.
4. http://www.teleflex.com/en/usa/productAreas/vascularAccess/documents/faqs/CVC_ARROWg+ard%20Clinical%20Bibliography%202011-0381.pdf
5. Maki DG, Stolz SM, Wheeler S, Mermel LA..Prevention of Central Venous Catheter-Related Bloodstream Infection With an Antiseptic-Impregnated Catheter: A Randomized, Controlled Trial. *Annals of Internal Medicine*, August 15, 1997, Vol. 127, Issue 4, pp. 257-266.
6. Lorente L, Lecuona M, Jiménez A, et al. Chlorhexidine-silver sulfadiazine impregnated venous catheters save costs. *American Journal of Infection Control*, 2014; 42: 321-324.
7. Veenstra DL, Saint S, Sullivan SD. Cost-Effectiveness of Antiseptic-Impregnated Central Venous Catheters for the prevention of Catheter-Related Bloodstream Infection. *Journal of the American Medical Association*, 1999; 282: 554-560.
8. O'Grady NP, Alexander M, Burns LA, Dellinger P, Garland J, Heard SO, Lipsitt PA, Masur H, Mermel LA, Pearson ML, Raad II, Randolph A, Rupp ME, Saint S.Guidelines for the Prevention of Intravascular Catheter-Related Infections, 2011. The Centers for Disease Control. <http://www.cdc.gov/hicpac/pdf/guidelines/bsi-guidelines-2011.pdf>. Accessed May 16, 2011.

AGB & AGB Plus

Broad-spectrum Effectiveness

Chlorhexidine, the power behind ARROWg⁺ard Technology, is an effective and widely used biocide.

Proven in studies to reduce infection and cost.^{4,5,6,7}

The use of ARROWg⁺ard Technology has been proven in multiple studies to reduce infections and consequently shown to reduce cost over an unprotected catheter.^{4,5,6,7}



Chlorag⁺ard

Enhanced to Protect Against Catheter Complications.

Reduce catheter occlusion.¹ Decrease catheter thrombus accumulation.² Lessen catheter microbial colonisation.³ Performance clinicians can count on – the Arrow Pressure Injectable PICC with Chlorag⁺ard Technology from Teleflex.

Protective Technology

Chlorag⁺ard Technology is a protective technology using chlorhexidine that is chemically bonded to the internal and external catheter surfaces. This helps to protect the catheter from complications such as thrombus accumulation² and microbial colonisation on catheter surfaces.^{2,3}


