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Central venous catheter-related infection

Mer, Mervyn

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Mer M, Duse AG, Galpin JS, Richards GA: Central venous catheterization: a prospective, randomized, double-blind study. Clin Appl Thromb Hemost; 2009 Feb;15(1):19-26
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2. Comparison of Oligon catheters and chlorhexidine-impregnated sponges with standard multilumen central venous catheters for prevention of associated colonization and infections in intensive care unit patients: a multicenter, randomized, controlled study.
Arvaniti K, Lathyris D, Clouva-Molyvdas P, Haidich AB, Mouloudi E, Synnefaki E, Koulourida V, Georgopoulos D,

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