



The following article outlines the use of a change process theoretical framework to plan, implement, and sustain successful outcomes with integration of electrocardiogram-placed peripherally inserted central catheters at a major metropolitan medical teaching facility” Wuerz et al (2016).

Abstract:

Health care is becoming increasingly complex. Introduction of new technologies can be overwhelming and complex. The following article outlines the use of a change process theoretical framework to plan, implement, and sustain successful outcomes with integration of electrocardiogram-placed peripherally inserted central catheters at a major metropolitan medical teaching facility.

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Reference:

Wuerz, L., Cooke, J., Hentel, K., Ince-Barnes, J. and Dawson, R. (2016) Successful Implementation of Electrocardiogram-Placed Peripherally Inserted Central Catheters at a Major Academic Medical Teaching Organization. The Journal of the Association for Vascular



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