



We conducted a study to validate the accuracy of a daily report of the number of CLs generated by an electronic medical record (EMR) system” Paci et al (2015).

Reference:

Paci, G., Feidner, C., Hubbard, L., Devin, L., Reilly, L., Gentile, A. and Boyce, J. (2015) Prospective Validation of an Electronic Medical Record Report of Number of Central Line Days. American Journal of Infection Control. 43(6), p.S35.

Electronic medical record on number of central line days [@ivteam](http://ctt.ec/FT9aD+) #ivteam

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Abstract:

Hospitals are required to validate methods used to report the number of central line (CL) days occurring monthly to the National Healthcare Safety Network. Because observational methods for determining the number of CL days are time-consuming, hospitals are seeking alternative methods. We conducted a study to validate the accuracy of a daily report of the number of CLs generated by an electronic medical record (EMR) system.

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