



This case study is part of a series centered on the Centers for Disease Control and Prevention/National Healthcare Safety Network (NHSN) health care-associated infection surveillance definitions” Puckett et al (2018).

Abstract:

This case study is part of a series centered on the Centers for Disease Control and Prevention/National Healthcare Safety Network (NHSN) health care-associated infection surveillance definitions. These cases reflect some of the complex patient scenarios infection preventionists have encountered in their daily surveillance of health care-associated infections using NHSN definitions and protocols.

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Reference:

Puckett, K., Allen-Bridson, K., Godfrey, D., Gross, C., Hebden, J.N., Powell, L. and Wright, M.O. (2018) Health care-associated infections studies project: An American Journal of Infection Control and National Healthcare Safety Network data quality collaboration case study: Bloodstream infection-patient injection into vascular access 2018. American Journal of Infection Control. December 21st. .

doi: 10.1016/j.ajic.2018.11.005.

