



In this multicenter, matched case-control study, patients diagnosed with catheter-related bloodstream infection (CRBSI) caused by *Bacillus cereus* (n = 108) were matched to controls (n = 269)” Kutsuna et al (2017).

Abstract:

In this multicenter, matched case-control study, patients diagnosed with catheter-related bloodstream infection (CRBSI) caused by *Bacillus cereus* (n = 108) were matched to controls (n = 269). In the multivariable analysis, administration of an amino acid preparation and an indwelling peripheral catheter were significant variables for *B. cereus*-related CRBSI.

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Reference:

Kutsuna, S., Hayakawa, K., Kita, K., Katanami, Y., Imakita, N., Kasahara, K., Seto, M., Akazawa, K., Shimizu, M., Kano, T., Nei, T., Hayashi, T., Mori, N., Yabuki, T. and Ohmagari, N. (2017) Risk factors of catheter-related bloodstream infection caused by *Bacillus cereus*: Case-control study in 8 teaching hospitals in Japan. *American Journal of Infection Control*. June 5th.



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