



This is the first report on successful salvage of a long-term device colonized by multi-resistant *Chryseobacterium indologenes*”  
Corbella et al (2017).

Abstract:

We report the case of a catheter-related bloodstream infection caused by *Chryseobacterium indologenes*, an uncommon and multi-resistant pathogen, in a pediatric patient with a long-term vascular access device placed for chemotherapy treatment. The infection was successfully treated with ciprofloxacin antibiotic-lock therapy. This is the first report on successful salvage of a long-term device colonized by multi-resistant *Chryseobacterium indologenes*.

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Reference:

Corbella, M., Brandolini, M., Cambieri, P., Decembrino, N., Pagani, M., Bottazzi, A., Muzzi, A. and Zecca, M. (2017) A catheter-related bloodstream infection caused by *Chryseobacterium indologenes* successfully treated with antibiotic-lock rescue therapy. *The New Microbiologica*. July 4th. .



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