



Intravenous literature: Simkins, J. and Rosenblatt, J.D. (2013) A case of catheter-related bloodstream infection caused by *Mycobacterium phocaicum*. *Diagnostic Microbiology and Infectious Disease*. 76(1), p.103-5.

Abstract:

We present a patient with double hit Burkitt's like lymphoma who developed a catheter-related bloodstream infection due to *Mycobacterium phocaicum* that was identified by *rpoB* gene sequencing. His infection resolved with 7 weeks of antibiotics and port-a-cath removal.



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