

“We report a case of a catheter-related blood stream infection with *Mycobacterium frederiksbergense* in an immunocompromised child with acute lymphoblastic leukaemia.” Senozan et al (2014).

Reference:

Senozan, E.A., Adams, D.J., Giamanco, N.M., Warwick, A.B. and Eberly, M.D. (2014) A Catheter-Related Blood Stream Infection with *Mycobacterium frederiksbergense* in an Immunocompromised Child. *The Pediatric Infectious Disease Journal* September 24th.

Catheter-related blood stream infection with *Mycobacterium frederiksbergense*
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Abstract:

We report a case of a catheter-related blood stream infection with *Mycobacterium frederiksbergense* in an immunocompromised child with acute lymphoblastic leukemia. Non-tuberculous mycobacteria have been implicated in central venous catheter infections in immunosuppressed individuals, however to our knowledge this is the first reported case of invasive infection with this organism.

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