



Intravenous literature: Watson, M.E., Estabrook, M.M. and Burnham, C.A. (2011) Catheter-associated *Nocardia higoensis* bacteremia in a child with acute lymphocytic leukemia. *Journal of Clinical Microbiology*. 49(1), p.469-71.

Abstract:

A 23-month-old child with leukemia who was receiving chemotherapy developed fevers. Serial blood cultures from a central venous catheter and a peripheral venous site grew an organism identified by 16S rRNA gene sequencing and phenotypic analysis as *Nocardia higoensis*, an opportunistic organism isolated once previously from a pulmonary infection in Japan

