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Manuscript Type: Case Report

***Elizabethkingia miricola*: A rare non-fermenter causing urinary tract infection**

Parakriti Gupta, Kamran Zaman, Balvinder Mohan, Neelam Taneja

Abstract

Elizabethkingia miricola is a gram-negative non-fermentative bacterium which is rarely encountered. It is usually misidentified or considered as a contaminant in routine microbiology laboratories due to the limitations in conventional biochemical techniques. However, with the advent of the matrix-assisted laser desorption

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Elizabethkingia are gram negative, nonmotile, non-spore forming rods that, clinically, mainly causing

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In a hospital-acquired infection with multidrug-resistant **Elizabethkingia**, ... to be **symptoms** of reactive arthritis **caused** by a **urinary tract infection**, and his drug ... Because the isolate from this patient was not closely related to the **E. miricola** type Empedobacter and of other usually indole-producing **non-fermenters** of CDC ...

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