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Mycobacterium chelonae

National Cancer Institute

Source

National Cancer Institute. <u>Mycobacterium chelonae</u>. NCI Thesaurus. Code C86536.

A species of aerobic, Gram positive, rods assigned to the phylum Actinobacteria. This species is acid fast, oxidase negative, urease and catalase positive, nonmotile and nonsporulating. M. chelonae is a fast growing mycobacterium isolated from environmental, animal and human sources and is often associated with post-operative soft tissue infection.

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