

[Mycobacterium mucogenicum group infections: a review ...](#)

<https://www.sciencedirect.com/science/article/pii/S1198743X1460611X>

Oct 01, 2009 - In contrast, in a study by Gaviria et al., [], *M. mucogenicum* was responsible for 2/23 (9%) of catheter-related infections in haematopoietic stem cell transplant recipients while *M. abscessus* accounted for 10/23 (43%), *M. fortuitum* for 6/23 (26%) and *Mycobacterium chelonae* for 5/23 (22%). Contamination of the catheter during bathing, where catheters were exposed to shower (poured) ...

Cited by: 79 Author: T. Adékambi

Publish Year: 2009

[Mycobacterium mucogenicum group infections: a review ...](#)

<https://onlinelibrary.wiley.com/doi/10.1111/j.1469-0691.2009.03028.x/references>

M. mucogenicum was recently identified in a surgically-resected, formalin-fixed, paraffin-embedded specimen from one of 11 patients with Crohn's disease. *Mycobacterium tuberculosis* was identified in two cases; *Mycobacterium avium* subsp. *paratuberculosis* was not identified in any.

Cited by: 79 Author: T. Adékambi

Publish Year: 2009

[Mycobacterium mucogenicum Isolated From a Patient With ...](#)

<https://meridian.allenpress.com/aplm/article/126/1/...>

search input Search input auto suggest. Search. User Tools

Cited by: 23 Author: Mark R. Goldblatt, Julie A. Ribes

Publish Year: 2002

[Mycobacterium mucogenicum group infections: a review ...](#)

[https://www.clinicalmicrobiologyandinfection.com/...](https://www.clinicalmicrobiologyandinfection.com/)

It has become apparent that *Mycobacterium mucogenicum* isolates recovered from clinical samples are more diverse than was previously realized and include an increasing number of emerging pathogens, as depicted by multilocus sequence analysis. Most clinically significant cases of those organisms involved catheter-related infections. They are susceptible to most antimicrobial agents, but like ...

Cited by: 79 Author: T. Adékambi

Publish Year: 2009

[Outbreak of Tattoo-associated Nontuberculous ...](#)

<https://academic.oup.com/cid/article/69/6/949/5189766>

Nov 17, 2018 - Additionally, formalin-fixed, paraffin-embedded (FFPE) tissues underwent

[Mycobacterium mucogenicum group infections: a review ...](#)<https://www.sciencedirect.com/science/article/pii/S1198743X1460611X>

Oct 01, 2009 · In contrast, in a study by Gaviria et al., [1], *M. mucogenicum* was responsible for 2/23 (9%) of catheter-related infections in haematopoietic stem cell transplant recipients while *M. abscessus* accounted for 10/23 (43%), *M. fortuitum* for 6/23 (26%) and *Mycobacterium chelonae* for 5/23 (22%). Contamination of the catheter during bathing, where catheters were exposed to shower (poured) ...

Cited by: 78 Author: T. Adékambi

Publish Year: 2009

[Mycobacterium mucogenicum group infections: a review ...](#)<https://www.clinicalmicrobiologyandinfection.com/...>

M. mucogenicum was recently identified in a surgically resected, formalin-fixed, paraffin-embedded specimen from one of 11 patients with Crohn's disease. *Mycobacterium tuberculosis* was identified in two cases; *Mycobacterium avium* subsp. *paratuberculosis* was not identified in any.

Cited by: 78 Author: T. Adékambi

Publish Year: 2009

[Mycobacterium mucogenicum group infections: a review ...](#)<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1469-0691.2009.03028.x>

Oct 19, 2009 · *M. mucogenicum* was recently identified in a surgically-resected, formalin-fixed, paraffin-embedded specimen from one of 11 patients with Crohn's disease. *Mycobacterium tuberculosis* was identified in two cases; *Mycobacterium avium* subsp. *paratuberculosis* was not identified in any.

Cited by: 78 Author: T. Adékambi

Publish Year: 2009

[Mycobacterium mucogenicum group infections: A review ...](#)<https://www.researchgate.net/publication/38026619...>

Oct 01, 2009 · *Mycobacterium mucogenicum* is a rapidly-growing non-tuberculous mycobacterium (RGM) that routinely inhabits tap water. 3.4 *M. mucogenicum*'s ability to ...

[Value of PCR amplification from formalin-fixed paraffin ...](#)<https://www.researchgate.net/publication/10620306...>

Request PDF | Value of PCR amplification from formalin-fixed paraffin-embedded tissues in the diagnosis of *Mycobacterium tuberculosis* infection | *Mycobacterium tuberculosis* infection remains a ...



Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 64239

Manuscript Type: CASE REPORT

Rapid diagnosis of disseminated *Mycobacterium mucogenicum* infections in formalin-fixed, paraffin-embedded specimen using next-generation sequencing: A case report

Liu J *et al.* Rapid diagnosis of disseminated *M. mucogenicum* infections

Jing Liu, Zi-Ying Lei, Yi-Hua Pang, Ying-Xiong Huang, Le-Jia Xu, Jian-Yun Zhu, Jia-Xing Zheng, Xiao-Hua Yang, Bing-Liang Lin, Zhi-Liang Gao, Chao Zhuo

Abstract

BACKGROUND

Mycobacterium mucogenicum (*M. mucogenicum*) belongs to the group of rapidly growing *Nontuberculous mycobacteria*. It is associated with a wide spectrum of infectious diseases. Due to low-detection rate or time-consuming using the conventional culture

Match Overview

Match	Source	Words	Percentage
1	Internet Crawled on 25-Mar-2021 www.tandem.com	78 words	3%
2	Internet Crawled on 02-Nov-2018 kocv.enrjgumabz.org	50 words	2%
3	Crossref Jing Wen Ai, Yang Li, Qi Cheng, Peng Cui, Hong Long Wu, Bin Xu, Wei-Hong Zhang, "Diagnosis of focal hepatic l	42 words	1%
4	Internet Crawled on 18-Feb-2021 www.lipros.org	31 words	1%
5	Internet Crawled on 12-Nov-2020 pubmed.ncbi.nlm.nih.gov	27 words	1%
6	Internet Crawled on 23-Oct-2020 benzinfecteds.biomedcentral.com	27 words	1%
7	Crossref Heping Wang, Zhilvel Lu, Yaomin Bao, Yonghong Yang, Ronald de Groot, Wenkui Dai, Marien I. de Jonge, Yueshe Z	26 words	1%
8	Internet Crawled on 11-Mar-2021 benzinfecteds.biomedcentral.com	24 words	1%
9	Internet Crawled on 30-Jul-2019 www.researchgate.net	20 words	1%
10	Internet Crawled on 26-Mar-2021	16 words	1%

国内版 国际版

Rapid diagnosis of disseminated *Mycobacterium mucogenicum* infe



ALL IMAGES VIDEOS

169 Results Any time ▾

[Mycobacterium mucogenicum group infections: a review ...](#)

<https://www.sciencedirect.com/science/article/pii/S1198743X1460611X>

Oct 01, 2009 · In contrast, in a study by Gaviria et al., [], *M. mucogenicum* was responsible for 2/23 (9%) of catheter-related infections in haematopoietic stem cell transplant recipients while *M. abscessus* accounted for 10/23 (43%), *M. fortuitum* for 6/23 (26%) and *Mycobacterium chelonae* for 5/23 (22%). Contamination of the catheter during bathing, where catheters were exposed to shower (poured) ...

Cited by: 78 Author: T. Adékambi
Publish Year: 2009

[Mycobacterium mucogenicum group infections: a review ...](#)

[https://www.clinicalmicrobiologyandinfection.com/...](https://www.clinicalmicrobiologyandinfection.com/)

M. mucogenicum was recently identified in a surgically resected, formalin-fixed, paraffin-embedded specimen from one of 11 patients with Crohn's disease. *Mycobacterium tuberculosis* was identified in two cases; *Mycobacterium avium* subsp. paratuberculosis was not identified in any.

Cited by: 78 Author: T. Adékambi
Publish Year: 2009

[Mycobacterium mucogenicum group infections: a review ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1469-0691.2009.03028.x>

Oct 19, 2009 · *M. mucogenicum* was recently identified in a surgically-resected, formalin-fixed, paraffin-embedded specimen from one of 11 patients with Crohn's disease. *Mycobacterium tuberculosis* was identified in two cases; *Mycobacterium avium* subsp. paratuberculosis was not identified in any.

Cited by: 78 Author: T. Adékambi
Publish Year: 2009

[Mycobacterium mucogenicum group infections: A review ...](#)

<https://www.researchgate.net/publication/38026619...>

Mycobacterium mucogenicum is a rapidly-growing non-tuberculous mycobacterium (RGM) that routinely inhabits tap water.^{3,4} *M. mucogenicum*'s ability to ...

[\(PDF\) Novel Assays/Applications for Patients Suspected of ...](#)

<https://www.researchgate.net/publication/346121168...>

formalin-fixed paraffin-embedded tissue blocks. The training set contained 45 sam- ... and