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**Name of Journal:** *World Journal of Clinical Infectious Diseases*

**Manuscript NO:** 57710

**Manuscript Type:** CASE REPORT

***Stenotrophomonas maltophilia*, an emerging pathogen in newborns: A case report and review of literature**

Behera B. *S. maltophilia*, an emerging pathogen in newborns

## Abstract

### BACKGROUND

*Stenotrophomonas maltophilia* (*S. maltophilia*) is a rare cause of neonatal sepsis with significant morbidity and mortality and has extensive resistance to several antibiotics leaving scarcer options for antimicrobial therapy. Only a few cases are reported in neonates from developing countries. We report here three cases of critically sick, extramural babies with neonatal *S. maltophilia* sepsis. All the three babies recovered and were discharged



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Stenotrophomonas maltophilia: an Emerging Global ...

https://cmr.asm.org/content/25/1/2

Jan 01, 2012 · **Stenotrophomonas maltophilia** is an **emerging multidrug-resistant global opportunistic pathogen**. The increasing incidence of nosocomial and community-acquired **S. maltophilia infections** is of particular concern for immunocompromised individuals, as this **bacterial pathogen** is associated with a significant fatality/**case ratio**.

**Cited by:** 882      **Author:** Joanna S. Brooke

**Publish Year:** 2012

Stenotrophomonas maltophilia: an emerging multidrug ...

https://casereports.bmj.com/content/2017/bcr-2017-221053

Dec 19, 2017 · **Stenotrophomonas maltophilia** is a multidrug-resistant opportunistic **pathogen** with increasing prevalence and high morbidity and mortality. In addition to its classic association with pulmonary infections, **S. maltophilia** can cause skin and soft tissue infections with varying clinical presentations. We describe the **case** of a man in his 30s with B-cell acute lymphoblastic leukaemia ...

**Cited by:** 1      **Author:** Emily Baumrin, Evan W Piette, Robert G Mi...

**Publish Year:** 2017

Endocarditis caused by Stenotrophomonas maltophilia—A rare ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6522839

First isolated in 1943, **Stenotrophomonas maltophilia** (**S. maltophilia**) has historically been of little significance as it was considered a **pathogen** of low virulence noted to rarely infect immunocompromised hosts. However, over the last 30 years the prevalence of ...

**Cited by:** 1      **Author:** William Kogler, Nancy Davison, Aaron Rich...

**Publish Year:** 2019

PEOPLE ALSO ASK

- Is stenotrophomonas maltophilia gram negative?
- Is maltophilia emerging pathogen?
- What is the prognosis of S. maltophilia?
- What is antibiotic resistant maltophilia?

Feedback

Stenotrophomonas maltophilia Meningitis in a Term Healthy ...

https://www.hindawi.com/journals/cripe/2018/1543934

Abstract	Introduction	Case Presentation	Discussion	Conclusion
<p>Stenotrophomonas maltophilia is an environmental bacterium of growing concern due to its multidrug resistance and pathogenic potential. It is considered an opportunistic pathogen of nosocomial origin most of the time, targeting a specific patients' population. We describe a case of a previously healthy full-term neonate who was found to have S. maltophiliameningitis and was successfully treated with a combination of Trimethoprim-Sulfamethoxazole and Ciprofloxacin.</p> <p>See more on hindawi.com</p> <p><b>Cited by:</b> 1      <b>Author:</b> Judy Ibrahim, Nadia Hamwi, Hala Rabei, M...</p> <p><b>Publish Year:</b> 2018</p>				

Cureus | Stenotrophomonas maltophilia Meningitis - A Case ...

https://www.cureus.com/articles/41122...

**Stenotrophomonas maltophilia** is an infrequent cause of **acute bacterial meningitis** and only a few **cases** have been **reported** in the literature. **Infection** is associated with morbidity and mortality, and its optimal management remains ill-defined. The aim of the current study is to review the management of **S. maltophilia meningitis**.

**Author:** Iffat Khanum, Aisha Ilyas, Farheen Ali      **Publish Year:** 2020

Endocarditis caused by Stenotrophomonas maltophilia: case ...

https://europepmc.org/article/MED/8953069

**Stenotrophomonas** (**Xanthomonas**) **maltophilia** is a rare cause of **endocarditis**. The extensive resistance of this organism to several antibiotics leaves few options for antimicrobial **therapy**. In vitro synergism of the combination of **trimethoprim-sulfamethoxazole** (TMP-SMZ) and ticarcillin/clavulanic acid (TIC/CA) has been demonstrated.

Successful treatment of pulmonary haemorrhage and acute ...

https://bmcinfectdis.biomedcentral.com/articles/10.1186/s12879-020-05378-9

Sep 10, 2020 · **Stenotrophomonas maltophilia**-induced pulmonary haemorrhage is considered a fatal infection among haematological patients. The outcome can be explained by the patients' immunity status and late diagnosis and treatment. We present the rare **case** of successful outcome in a 61-year-old female who developed alveolar haemorrhage and acute respiratory distress syndrome 8 days after a ...

A meningitis case due to Stenotrophomonas maltophilia and ...

https://www.sciencedirect.com/science/article/pii/S1201971208001240

Nov 01, 2008 · **Stenotrophomonas maltophilia** (formerly **Xanthomonas maltophilia**) is a Gram-negative, **non-fermentative bacillus** that is ubiquitous in the environment.1 It is increasingly recognized as a cause of **serious infections** in hospitalized patients. 2, 3, 4, 5, 6, 7, 8, 9 These infections are particularly common in patients who are immunocompromised due to underlying illness.

Therapeutic options for Stenotrophomonas maltophilia ...

https://academic.oup.com/jac/article/62/5/889/724259

**Stenotrophomonas maltophilia** has emerged as an **important opportunistic pathogen**, causing **infections** whose management is often problematic due to its inherent resistance to many antibiotics, making co-trimoxazole the main therapeutic option.

Stenotrophomonas maltophilia infection | Genetic and Rare ...

https://rarediseases.info.nih.gov/diseases/9772/...

Nov 27, 2018 · **Stenotrophomonas maltophilia** (**S. maltophilia**) **infection** is a type of bacterial infection. **S. maltophilia** is found mostly in wet environments.

Stenotrophomonas Maltophilia

Gram-Negative Bacterium



Stenotrophomonas maltophilia is an aerobic, nonfermentative, Gram-negative bacterium. It is an uncommon bacterium and human infection is difficult to treat. Initially classified as Bacterium bookeri, then renamed Pseudomonas maltophilia, S. maltophil... +

Wikipedia

Higher classification: Stenotrophomonas

Scientific name: Stenotrophomonas maltophilia

Order: Xanthomonadales

Phylum: Proteobacteria

Kingdom: Bacteria

Family: Xanthomonadaceae

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Cited by: 882 Author: Joanna S. Brooke Publish Year: 2012

Stenotrophomonas maltophilia: an ... - BMJ Case Reports

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Dec 19, 2017 · Stenotrophomonas maltophilia is a multidrug-resistant opportunistic pathogen with increasing prevalence and high morbidity and mortality. In addition to its classic association with...

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Oral Infection Caused by Stenotrophomonas maltophilia: A ...

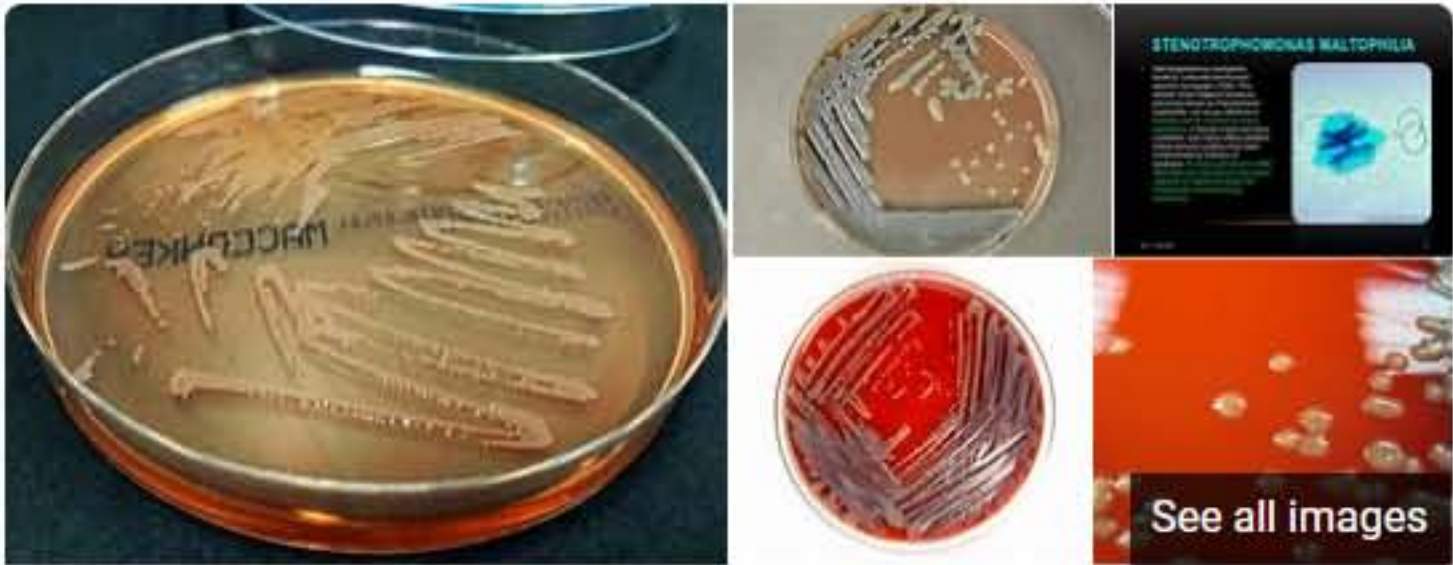
https://www.hindawi.com/journals/criid/2020/6346120

Stenotrophomonas maltophilia is an emerging multidrug-resistant opportunistic pathogen with an increasing incidence of nosocomial and community-acquired infection cases, mainly in...

Author: Marcelo Prates, Fernando Fernandes, Fr... Publish Year: 2020

PEOPLE ALSO ASK

- Is stenotrophomonas maltophilia gram negative?
- Is maltophilia emerging pathogen?
- How is maltophilia transmitted?
- Is co-trimoxazole effective against maltophilia?



Stenotrophomonas Maltophilia

Gram-Negative Bacterium

Stenotrophomonas maltophilia is an aerobic, nonfermentative, Gram-negative bacterium. It is an uncommon bacterium and human infection is difficult to treat. Initially classified as Bacterium bookeri, then renamed Pseudomonas maltophilia, S. maltophilia was also grouped in the genus Xanthomonas before eventually becoming the type species of the gen...

Wikipedia

Higher classification: Stenotrophomonas

Scientific name: Stenotrophomonas maltophilia

Order: Xanthomonadales

Phylum: Proteobacteria

Kingdom: Bacteria

Family: Xanthomonadaceae

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