

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 50567

Manuscript Type: CASE REPORT

Fatal complications in a patient¹ with severe multi-space infections in the oral and maxillofacial head and neck regions: A case report

Dai TG *et al.* A patient died¹ of severe multi-space infections in the oral and maxillofacial head and neck regions

Tian-Guo Dai, Hong-Bing Ran, Yin-Xiu Qiu, Bo Xu, Jin-Qiang Cheng,
Ying-Kai Liu

Abstract

Match Overview

Match 1 of 3

1	Crossref 40 words Yu Qiu, Yanfen Li, Binju Gao, Jun Li, Lizhen Pan, Zuo Ye, Yang Lin, LiSong Lin. "Therapeutic efficacy of vacuum sealing	2%
2	Internet 36 words crawled on 10-Feb-2018 www.cambridge.org	1%
3	Crossref 31 words Linjian Huang, Bin Jiang, Xieyi Cai, Weijie Zhang et al. "Multi-Space Infections in the Head and Neck: Do Underlying Sy	1%
4	Internet 20 words crawled on 21-Nov-2018 www.labome.org	1%



24,100 Results

Any time ▼

Orbital Fracture Leading to Severe Multifascial Space ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4130749>

Infections of the parapharyngeal space can lead to severe and potentially fatal complications such as pneumonia, mediastinitis, necrotizing fasciitis, and septic shock with disseminated intravascular coagulation syndrome. 5 The infection can spread to adjacent fascial spaces and has serious risks of morbidity and mortality. 6 The anatomic complexity of this region makes the diagnosis and ...

Cited by: 1

Author: Chan Park, Erica Marchiori, Jacob Barber...

Publish Year: 2014

Analysis of maxillofacial and neck spaces infection in ...

<https://www.pulsus.com/scholarly-articles/analysis-of-maxillofacial-and-neck-spaces...> ▼

To distinguish between the two groups of diabetic (Group-A) and non-diabetic (Group-B) patients with severe multi-space infections in the head and neck regions, we compared variables such as patients information, etiology of the condition, clinical variables, laboratory values, and treatments.

Author: Mohammed A Holkom, Xie Fu-qiang, ...

Publish Year: 2018

Odontogenic deep neck space infection as life-threatening ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/adj.12189>

The following case report describes the dramatic course of a deep neck space infection in a pregnant patient, commencing with typical symptoms of localized odontogenic infection and ending in a critical, life-threatening condition for the patient and a lethal condition for the foetus.

Comparison of multi-space infections of the head and neck ...

https://www.researchgate.net/publication/235879787_Comparison_of_multi-space...

A retrospective study was conducted in 117 patients who received treatment for multispace infections of the head and neck region from 2007 through 2010 at the Department of Oral and Maxillofacial ...

[PDF] A case of descending necrotizing mediastinitis and ...

<https://pdfs.semanticscholar.org/8ca4/18cc6dc11357260fb0f1ca7dc220065490da.pdf>

case report open access A case of descending necrotizing mediastinitis and Lemierre's syndrome associated with an odontogenic infection Jared Drew Weston AbstrAct Introduction: Descending necrotizing mediastinitis is a rare complication of odontogenic infections, with a high mortality rate despite the advent of antibiotics. case report: An



Fatal complications in a patient with severe multi-space infecti



ALL

IMAGES

VIDEOS

关闭取词

24,500 Results

Any time ▼

Orbital Fracture Leading to Severe Multifascial Space ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4130749>

Infections of the parapharyngeal space can lead to severe and potentially fatal complications such as pneumonia, mediastinitis, necrotizing fasciitis, and septic shock with disseminated intravascular coagulation syndrome. 5 The infection can spread to adjacent fascial spaces and has serious risks of morbidity and mortality. 6 The anatomic complexity of this region makes the diagnosis and ...

Cited by: 1

Author: Chan Park, Erica Marchiori, Jacob Barber...

Publish Year: 2014

Analysis of maxillofacial and neck spaces infection in ...

<https://www.pulsus.com/scholarly-articles/analysis-of-maxillofacial-and-neck-spaces...> ▼

To distinguish between the two groups of diabetic (Group-A) and non-diabetic (Group-B) patients with severe multi-space infections in the head and neck regions, we compared variables such as patients information, etiology of the condition, clinical variables, laboratory values, and treatments.

Author: Mohammed A Holkom, Xie Fu-qiang, ... Publish Year: 2018

Odontogenic deep neck space infection as life-threatening ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/adj.12189>

The following case report describes the dramatic course of a deep neck space infection in a pregnant patient, commencing with typical symptoms of localized odontogenic infection and ending in a critical, life-threatening condition for the patient and a lethal condition for the foetus.

Comparison of multi-space infections of the head and neck ...

https://www.researchgate.net/publication/235879787_Comparison_of_multi-space...

This study aims to identify the impact of diabetes on the final outcome (length of hospital stay and development of complications) in patients with severe multispace infections in the head and neck.

Management of Facial Space Infection in a 9-Year-Old Child ...

<article.sciencepublishinggroup.com/html/10.11648.j.ijcoms.20160201.11.html> ▼

The present case report describes a patient with orofacial infections who required emergent incision and drainage in the oral and maxillofacial surgery OPD at our hospital. Conclusion: Fascial space infections of the head and neck region, though potentially life threatening, can be prevented by regular dental visits. Early recognition and treatment of the infections are necessary to prevent considerable morbidity and mortality, especially in younger patients ...

Authors: M Khaja Khalid Nawaz