

国内版 国际版

Oral granuloma in a pediatric patient with chronic graft-versus-host



ALL IMAGES VIDEOS

66,400 Results Any time ▾

[Oral chronic graft-versus-host disease in pediatric ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/16125643>

Chronic graft-versus-host disease (cGVHD) is a serious and potentially life-threatening complication of hematopoietic stem cell transplantation. This study, which is the largest single-center series of **oral** disease in **pediatric patients** with cGVHD, describes the **oral** findings in 49 consecutive **patients** seen in a **pediatric** multidisciplinary ...

Cited by: 73 **Author:** Nathaniel S. Treister, Sook-Bin Woo, Eil...
Publish Year: 2005

[\[Pyogenic Granuloma of the Tongue in Chronic Graft Versus ...](#)

<https://pubmed.ncbi.nlm.nih.gov/9615106>

Introduction: The development of pyogenic **granuloma** of the tongue is rare. We **report** such a **case** in a **patient with chronic graft-versus-host** disease. **Case report:** A 5-year-old girl was treated with allogeneic bone marrow transplantation for aplastic anemia. Complications consisted in **chronic graft-versus-host** disease with cutaneous, mucosal and hepatic involvement.

Cited by: 21 **Author:** C Bachmeyer, A Devergie, S Mansouri, ...
Publish Year: 1996

[Chronic Graft-Versus-Host Disease - The EBMT Handbook ...](#)

<https://www.ncbi.nlm.nih.gov/books/NBK554028>

Cooke KR, Luznik L, Sarantopoulos S, et al. The biology of **chronic graft-versus-host disease: A Task Force Report** from the National Institutes of Health Consensus Development Project on criteria for clinical trials in **chronic graft-versus-host** disease. Biol Blood Marrow Transplant. 2017;23:211-34.

Cited by: 1 **Author:** Daniel Wolff, Anita Lawitschka
Publish Year: 2019

[Oral Chronic Graft-Versus-Host Disease - AAQM](#)

国内版 国际版

Oral granuloma in a pediatric patient with chronic graft-versus-host



ALL IMAGES VIDEOS

272,000 Results Any time ▼

[Oral chronic graft-versus-host disease in pediatric ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/16125643>

Chronic graft-versus-host disease (cGVHD) is a serious and potentially life-threatening complication of hematopoietic stem cell transplantation. This study, which is the largest single-center series of **oral disease in pediatric patients** with cGVHD, describes the **oral** findings in 49 consecutive **patients** seen in a **pediatric** multidisciplinary ...

Cited by: 75 **Author:** Nathaniel S. Treister, Sook-Bin Woo, Eile...

Publish Year: 2005

[\[Pyogenic Granuloma of the Tongue in Chronic Graft Versus ...](#)

<https://pubmed.ncbi.nlm.nih.gov/9615106>

Discussion: Six cases of **pyogenic granuloma** of the **oral cavity** in **chronic graft-versus-host disease** have been reported in the literature. Pyogenic **granuloma** must be considered in tumoral lesion of the **oral cavity** of **patients with chronic graft-versus-host disease**. All **patients** had erosive lichenoid **lesions** and were under cyclosporin; its role in the genesis of these lesions is debated. Treatment ...

Cited by: 21 **Author:** C Bachmeyer, A Devergie, S Mansouri, L...

Publish Year: 1996

Atsushi Uesugi, Fumihiko Tsushima, Makoto Kodama, Takeshi Kuroshima, Jinkyō Sakurai, Hiroyuki Harada

Match Overview

1 Internet 15 words
crawled on 22-Mar-2019
edoc.site 1%

2 Internet 13 words
crawled on 13-May-2011
www.dent.selcuk.edu.tr 1%

3 **Crossref** 12 words
Barnadas, M.A.. "Exuberant granulation tissue associated with chronic graft-versus-host disease after transplantation of f... **1%**

4 **Internet** 12 words
crawled on 18-Jul-2020
mafiadoc.com 1%

国内版

国际版

Oral granuloma in a pediatric patient with chronic graft-versus-ho



ALL

IMAGES

VIDEOS

131,000 Results

Any time ▾

Oral chronic graft-versus-host disease in pediatric ...

<https://www.ncbi.nlm.nih.gov/pubmed/16125643>

Chronic graft-versus-host disease (cGVHD) is a serious and potentially life-threatening complication of hematopoietic stem cell transplantation. This study, which is the largest single-center series of **oral disease** in **pediatric patients** with cGVHD, describes the **oral** findings in 49 consecutive **patients** seen in a **pediatric** multidisciplinary ...

Cited by: 74

Author: Nathaniel S. Treister, Sook-Bin Woo, Eil...

Publish Year: 2005

[Pyogenic Granuloma of the Tongue in Chronic Graft Versus ...

<https://pubmed.ncbi.nlm.nih.gov/9615106>

Discussion: Six cases of **pyogenic granuloma** of the **oral cavity** in **chronic graft-versus-host disease** have been reported in the literature. Pyogenic **granuloma** must be considered in tumoral lesion of the **oral cavity** of **patients with chronic graft-versus-host disease**. All **patients** had erosive lichenoid **lesions** and were under cyclosporin; its role in the genesis of these lesions is ...

Cited by: 21

Author: C Bachmeyer, A Devergie, S Mansouri, ...

Publish Year: 1996

Oral manifestations in the Graft versus Host Disease in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3415352>

Mar 04, 2010 · **Oral** manifestations in GvHD **patients**. Although most GvHD symptoms mainly involve the skin, more than 90% of affected **patients** also develop a massive and progressive involvement of the **oral** mucosa (). Injuries affecting **oral** tissues, such as atrophy, erythema, ulcerations, mucositis and lichenoid lesions are associated with recurrent onsets of dysgeusia, ...

Cited by: 1

Author: Paolo Maturo, Roberta Condò, Micaela ...

Publish Year: 2009

Oral pyogenic granuloma: A case report and a comprehensive ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3415352>