Necrotizing Fascitis of Cryptoglandular Infection Treated with Multiple Undercutting and Packing

Necrotizing fascitis is a rare and lethal infection of skin and soft tissues which involves necrosis of fascia, subcutaneous fat, and muscle. The aim of this report is to introduce a case of necrotizing fascitis of cryptoglandular infection treated with multiple undercutting and packing.

Perianal necrotizing fascitis treated with a loose-seton

https://www.researchgate.net/publication/221619737

The study evaluated the effect of a loose-seton technique for perianal necrotizing fascitis. The medical records of seven patients with perianal necrotizing fascitis treated by the loose-seton technique are presented in this study.

Necrotizing soft tissue infection in pregnancy

https://www.researchgate.net/publication/314228348

PDF - Introduction. Necrotizing soft tissue infection (NSTI) is a life-threatening condition, characterized by rapidly spread necrosis of skin, subcutaneous fat, and muscle. The medical records of this patient are described in this report.

Infectious Diseases Perspective of Anorectal Abscess and...”


April 01, 2016. The use of antimicrobial therapy in combination with surgical measures and drainage in the treatment of cryptoglandular disease has led to improved healing times or reduce recurrence of...
Cervical necrotizing fasciitis by dental abscess treated...
https://www.pubfacts.com/detail/33395898/Cervical...
Jul 01, 2021  This infection could be very aggressive involving subcutaneous tissue and fascial planes and can be rapidly fatal. Negative pressure wound therapy (NPWT) has emerged recently and became very popular in treating complicated wounds. A case of necrotizing fasciitis in cervical region from an odontogenic infection is presented.

Cervical necrotizing fasciitis by dental abscess treated...
https://www.semanticscholar.org/paper/Cervical...

Imaging of Acute Conditions of the Perineum | RadioGraphics
https://pubs.rsna.org/doi/full/10.1148/rg.2018170151
Jun 15, 2018  Necrotizing fasciitis with vulvar or perineal involvement is associated with higher mortality. Extensive surgical debridement with broad-spectrum antibiotics and aggressive supportive care is the mainstay of treatment of vulvar necrotizing fasciitis. CT is important in the diagnosis and delineation of the extent of vulvar abscess.
Cited by: 2  Author: Jihee Choe, Jeremy R. Wortman, Aaron D...
Publish Year: 2018

Cervical necrotizing fasciitis by dental abscess treated...
https://www.semanticscholar.org/paper/Cervical...
Necrotizing fasciitis of cryptoglandular infection treated with multiple incisions and thread-dragging therapy: A case report

XiaoChen Tang, De-Cheng Hu, Li-Xin Yu, Chen Wang, Jin-Gen Lu
Necrotizing fasciitis of cryptoglandular infection treated with multi...

(PDF) Necrotizing Fasciitis Complicating Pregnancy: A Case ... 
https://www.researchgate.net/publication/261517934...

Estimated Reading Time: 6 mins

Imaging of Acute Conditions of the Perineum | RadioGraphics
https://pubs.rsna.org/doi/full/10.1148/rg.2018170151

Jun 15, 2018 · Necrotizing fasciitis with vulvar or perineal involvement is associated with higher mortality... Extensive surgical débridement with broad-spectrum antibiotics and aggressive supportive care is the mainstay of treatment of vulvar necrotizing fasciitis. CT is important in the diagnosis and delineation of the extent of vulvar abscess. 
Cited by: 2 Author: Jihee Choe, Jeremy R. Wortman, Aaron ...
Publish Year: 2018

Perianal necrotizing fasciitis treated with a loose-seton ...
https://www.researchgate.net/publication/221819737...

The medical records of seven patients with perianal necrotizing fasciitis treated by the loose-seton technique between December 2005 and June 2010 were reviewed. Age, gender, status of diabetes ...
Estimated Reading Time: 11 mins

Infectious Diseases Perspective of Anorectal Abscess and ...

Apr 01, 2016 · The primary treatment of anorectal abscesses remains surgical drainage. In general, 3 separate trials by Ramanujam et al, 14 Hamadani et al 16 and Onaca et al 17 report the addition of antibiotics to routine incision and drainage of uncomplicated anorectal abscess does not improve healing time or reduce recurrences, and it is therefore not....
Cited by: 7 Author: William F. Wright
Publish Year: 2016

GANGRENE AND FOURNIER'S GANGRENE - ScienceDirect