



29650-Review

Quotes Excluded
Bibliography Excluded0%
SIMILAR

Match Overview

- 1** **Crossref** 9 words
Singer, Adam J., Breena R. Taira, Christopher C. Lee, and H...
rry S. Soroff. "Thermal Burns", Rosen s Emergency Medicine <1%
- 2** **Crossref** 8 words
Ariza, Mar, Roser Pueyo, Carme Junqué, María Mataró, María
Antonia Poca, Maria Pau Mena, and Juan Sahuquillo. "Differen <1%

Name of Journal: *World Journal of Dermatology*

ESPS Manuscript NO: 29650

Manuscript Type: Original Article

Retrospective Study

Use of a selective enzymatic debridement agent (Nexobrid®) for wound management: Learning curve

Ricardo Palao, Jorge Aguilera-Sáez, Jordi Serracanta, Jose Manuel Collado, Bruce Patrik Dos Santos, Juan Pedro Barret

Abstract

AIM: To evaluate the efficacy of Nexobrid® in the initial management of burns and lessons learned with the procedure.

Methods: From January 27th 2015 until January 25th 2016, 25 patients aged between 18-94 years old with deep partial and full thickness burns were treated with Nexobrid® covering 1-30% of their total body surface area (TBSA). The debridement was applied in the first 96 hours post-injury following the protocol suggested for Nexobrid®. In patients with burns of more than 15% TBSA a

[All](#)[Images](#)[Shopping](#)[News](#)[Videos](#)[More ▼](#)[Search tools](#)

About 38 results (0.68 seconds)

MediWound's Nexobrid(R) Highlighted at the 16th European Burns ...

ir.mediwound.com/releasedetail.cfm?releaseid=931014 ▼

Sep 10, 2015 - Title: "Enzymatic Burn Debridement with Nexobrid®: Application and wound ... Title: "Selective enzymatic debridement of deep partial and full thickness burn wounds with a bromelain-based topical debriding agent - first experiences" Representing a new paradigm in burn care management, Nexobrid ...

A novel rapid and selective enzymatic debridement agent for burn ...

www.ncbi.nlm.nih.gov/.../24074719 ▼ National Center for Biotechnology Information ▼

by L Rosenberg - 2014 - Cited by 21 - Related articles

Sep 26, 2013 - A novel rapid and selective enzymatic debridement agent for burn wound management: a multi-center RCT. ... We determined whether a non-surgical option of rapid enzymatic debridement with the debriding enzyme Nexobrid™ (NXB) ... Adolescent; Adult; Bromelains/therapeutic use*; Burns/therapy* ...

[PDF] MediWound's Nexobrid(R) Highlighted at the 16th European Burns ...

files.shareholder.com/...45CB.../MDWD_News_2015_9_10_General_Releases.pdf ▼

Sep 10, 2015 - effective enzymatic debridement for severe burns. ... "Common Practice - Mastering the Learning Curve" led by Alexandra Schulz, MD, Germany q ... "First experience with the use of Nexobrid in deep burns of the scalp" ... partial and full thickness burn wounds with a bromelain-based topical debriding agent.

[PDF] minimally invasive burn care: a review of seven clinical studies of ...

www.medicbc.com/annals/review/vol_28/num_4/text/vol28n4p264.pdf ▼

3 Clinical and medical Departments, MediWound LTD, Yavneh, Israel ... based rapid and selective enzymatic debriding agent was developed to overcome these ... Keywords: burns, enzymatic debridement, Nexobrid®, enzymatic escharotomy, debriding gel dressing, DGD learning curve associated with its use.

MediWound's Nexobrid® to be Highlighted in Presentations at the ...

<https://globenewswire.com/.../MediWound-s-Nexobrid-to-be-Highlighted-in-Presentat...> ▼



Use of a selective enzymatic debridement agent (Nexobrid®) for wound n



全部

图片

新闻

视频

更多

设置

工具

找到约 57 条结果 (用时 0.63 秒)

MediWound's NexoBrid(R) Highlighted at the 16th European Burns ...

ir.mediwound.com/releasedetail.cfm?releaseid=931014 ▼ 翻译此页

Title: "Enzymatic Burn Debridement with NexoBrid®: Application and wound evaluation ... Title: "Selective enzymatic debridement of deep partial and full thickness burn wounds with a bromelain-based topical debriding agent - first experiences" ... Title: "Challenges met during the implementation of a new treatment at the ...

[PDF] MediWound's NexoBrid(R) Highlighted at the 16th European Burns ...

files.shareholder.com/.../MDWD_News_2015_9_10_General_Releases.pdf ▼ 翻译此页

2015年9月10日 - effective enzymatic debridement for severe burns. "Common Practice - Mastering the Learning Curve" led by ... pharmacoeconomic merits of NexoBrid for the treatment of severe burns ... burn wounds with a bromelain-based topical debriding agent ... "The safe use of NexoBrid: Results of a Safety Study".

Our initial learning curve in the enzymatic debridement of severely ...

https://www.researchgate.net/.../309516503_Our_initial_learning_curve_in_t... - 翻译此页

Our initial learning curve in the enzymatic debridement of severely burned ... that enzymatic debridement with the bromelain debriding agent NexoBrid® (EDNX) is ... and selective enzymatic debridement agent for burn wound management: A ... subsided after 2-4 hours of Debridase application and none of the enzymatic

[全部](#)[图片](#)[新闻](#)[购物](#)[视频](#)[更多](#)[设置](#)[工具](#)

找到约 54 条结果 (用时 0.64 秒)

MediWound's Nexobrid(R) Highlighted at the 16th European Burns ...

ir.mediwound.com/releasedetail.cfm?releaseid=931014 ▾ [翻译此页](#)

MediWound's **Nexobrid(R)** Highlighted at the 16th European Burns Association ... therapies to address unmet needs in severe burn and **wound management**, ... "Common Practice - Mastering the **Learning Curve**" led by Alexandra Schulz, MD, ... Title: "**Enzymatic Burn Debridement with Nexobrid®: Application and wound ...**

[PDF] MediWound's Nexobrid(R) Highlighted at the 16th European Burns ...

files.shareholder.com/.../MDWD_News_2015_9_10_General_Releases.pdf ▾ [翻译此页](#)

2015年9月10日 - effective **enzymatic** debridement for severe burns. ... "Common Practice - Mastering the **Learning Curve**" led by ... pharmacoeconomic merits of **Nexobrid** for the **treatment** of severe burns ... burn **wounds** with a bromelain-based topical **debriding agent** ... "The safe **use** of **Nexobrid**: Results of a Safety Study".

Our initial learning curve in the enzymatic debridement of severely ...

https://www.researchgate.net/.../309516503_Our_initial_learning_curve_in_t... - [翻译此页](#)

Our initial **learning curve** in the **enzymatic** debridement of severely burned ... that **enzymatic** debridement with the bromelain **debriding agent Nexobrid® (EDNX)** is ... and **selective enzymatic debridement agent** for burn **wound management**: A ... subsided after 2-4 hours of Debridase **application** and none of the **enzymatic** ...

1-4 INDICE

www.medicbc.com/meditline/articles/vol_40/num_2/.../vol40n2p1020.pdf - [翻译此页](#)

作者: L Rosenberg - [相关文章](#)

based rapid and **selective enzymatic debriding agent** was developed to overcome these disadvantages and ... Keywords: burns, **enzymatic** debridement, **Nexobrid®**, **enzymatic** escharotomy, debriding gel **dressing**, DGD ... other **wounds**, burns are characterized by the presence **learning curve** associated