

国内版国际版

Microsoft Bing

Patent hemostasis of radial artery: A comparison of two methods

Sign in

...

ALLIMAGESVIDEOS

118,000 ResultsAny time

Prevention of radial artery occlusion-patent hemostasis ...

<https://pubmed.ncbi.nlm.nih.gov/18726956>

Objective: The objective of this study was to evaluate the efficacy of hemostasis with patency in avoiding radial artery occlusion after transradial catheterization. Background: Radial artery occlusion is an infrequent but discouraging complication of transradial access. It is related to factors such as sheath to artery ratio and is less common in patients receiving heparin.

Cited by: 533Author: Samir Pancholy, John Coppola, Tejas Pat...

Publish Year: 2008

Comparison of Minimum Pressure and Patent Hemostasis on ...

<https://pubmed.ncbi.nlm.nih.gov/32160152>

One of the strategies used to reduce this complication is the patent hemostasis technique. Use of minimum pressure in hemostatic wristband, without monitoring patency, might have the same efficacy for preventing RAO. Methods: This is a multicenter study encompassing patients submitted to transradial catheterization. After pneumatic cuff and application, the band was deflated to the

Search Tools

Turn off Hover Translation (关闭取词)

国内版国际版

Microsoft Bing

Patent hemostasis of radial artery: Comparison of two methods

ALLIMAGESVIDEOS

67,400 ResultsAny time ▾

Comparison of Minimum Pressure and Patent Hemostasis on ...
<https://pubmed.ncbi.nlm.nih.gov/32160152>


Abstract. Objectives: The aim of this study was to compare two hemostatic techniques, minimum pressure technique and patent hemostasis, on radial artery occlusion (RAO) after transradial catheterization. Background: RAO is an infrequent complication of transradial procedures. One of the strategies used to reduce this complication is the patent hemostasis technique.
Author: Roberto L da Silva, Pedro B de Andra... Publish Year: 2020

Patent hemostasis and comparison of two compression ...

14-Jul-2021 02:58PM

2073 words • 6 matches • 3 sources

FAQ

 iThenticate®

67331_Auto_Edited.docx

Quoties Excluded
Bibliography Excluded

4%
100.00

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 67331

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

Patent hemostasis of radial artery: Comparison of two methods

Vassileios Kyriakopoulos, Andrew Xanthopoulos, Michail Papamichalis, Spyridon Skoularigkis, Chara Tzavara, Emmanouil Papadakis, Sotirios Patsilinos, Filippas Triposkiadis, John Skoularigis

Abstract

BACKGROUND

Match Overview

1

Internet 32 words
created on 07-Apr-2016
[cbl.amegroups.com](#)

1%

2

Crossref 31 words
Ali Butarak, Savket Gorgulu, Tugru Norgaz, Nuray Voyvoda,
Yusuf Sahingoz, Aleks Degirmencioglu, Sinan Dagdelen, "Th

1%

3

Crossref 28 words
Ivo Bernal, Adil Aminian, Samir Pandrolu, Mamas Mamas et
al. "Best Practices for the Prevention of Radial Artery Occlu

1%



PAGE 1 OF 12





Text-Only Report

国内版 国际版

Patent hemostasis of radial artery: Comparison of two methods



ALL IMAGES VIDEOS

67,400 Results Any time ▾

Prevention of radial artery occlusion-patent hemostasis ...

<https://pubmed.ncbi.nlm.nih.gov/18726956>

Patent hemostasis is highly effective in reducing radial artery occlusion after radial access and guided compression should be performed to maintain radial artery patency at the time of hemostasis, to prevent future radial artery occlusion. Prevention of radial artery occlusion-patent hemostasis evaluation trial (PROPHET study): a randomized comparison of traditional versus patency documented hemostasis ...

Cited by: 555 Author: Samir Pancholy, John Coppola, Tejas Pat...
Publish Year: 2008

Comparison of Minimum Pressure and Patent Hemostasis on ...

<https://pubmed.ncbi.nlm.nih.gov/32160152>

Abstract. Objectives: The aim of this study was to compare two hemostatic techniques, minimum pressure technique and patent hemostasis, on radial artery occlusion (RAO) after transradial catheterization. Background: RAO is an infrequent complication of transradial procedures. One of the strategies used to reduce this complication is the patent hemostasis technique.

Author: Roberto L da Silva, Pedro B de Andra... Publish Year: 2020

PEOPLE ALSO ASK

Which is better ipsilateral ulnar artery compression or patent hemostasis? ▾

When to apply patent hemostasis to TR band? ▾

How is patent hemostasis used to treat Rao? ▾

How is the Vaso band used for hemostasis? ▾

Feedback

Comparison of Minimum Pressure and Patent Hemostasis on ...

<https://www.ncbi.nlm.nih.gov/pubmed/32160152>

OBJECTIVES: The aim of this study was to compare two hemostatic techniques, minimum pressure technique and patent hemostasis, on radial artery occlusion (RAO) after transradial catheterization.