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Successful retrograde recanalization of long femoro-crural occlusive disease using the direct stent puncture technique in a patient with critical limb ischemia after failed bypass surgery

Grigorios Korosoglou, Tom Eisele, Dorothea Raupp, Christoph Eisenbach, Sorin Giusca

Abstract

Patients with critical limb ischemia necessitate immediate intervention to restore

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作者 : JM Pernès - 2015 - 被引用次数 : 8 - [相关文章](#)

Chronic lower limb critical ischemia (CI) causes pain in patients when they are ... the only revascularization technique for distal arteries was bypass surgery [16]. ... [31] described a technical success rate of 93%, a limb salvage rate of 91% at 1 at failed anterograde recanalization of a fibular occlusion (the only artery...

US-guided retrograde tibial artery puncture for recanalization of ...

https://www.researchgate.net/.../233984448_US-guided_retrograde_tibial_ar... - [翻译此页](#)

2012年12月21日 - Retrograde tibial recanalization technique in the infrainguinal complex arterial occlusion safely increases the success rates ... to surgery in the management of patients with critical limb ... by endovascular means especially in long segment occlusions; failure of not to use a stent for the crural arteries.

Does subintimal angioplasty have a role in the treatment of severe ...

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作者 : EC Lipsitz - 2003 - 被引用次数 : 163 - [相关文章](#)

treatment of severe lower extremity ischemia? ... the occlusion, and the recanalized segment balloon was dilated. ... These five patients underwent successful bypasses that in no case were ... arterial occlusive disease or stent placement. Subintimal angioplasty performed via contralateral retrograde CFA puncture.

[PDF] Revascularization of Tibial and Foot Arteries - InTechOpen

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作者 : M Manzi - 被引用次数 : 4 - [相关文章](#)

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作者: GS Treiman - 2003 - 被引用次数: 58 - 相关文章

Thirteen patients had undergone one or more **failed bypass surgeries** in the treated ... are required to determine **long-term success** and the role of PIER in treatment of with femoropopliteal **occlusive disease** underwent interventional treatment at the D, Completion arteriogram obtained **after successful recanalization**, ...

Treatment of limb-threatening ischemia with percutaneous intentional ...

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作者: GS Treiman - 2003 - 被引用次数: 58 - 相关文章

recanalization (PIER) in patients with limb-threatening ischemia and no autologous ... Thirteen patients had undergone one or more **failed bypass surgeries** in the ... determine **long-term success** and the role of PIER in treatment of ... with femoropopliteal **occlusive disease** underwent interven- ... The combination of **femoro-**

Optimal management of infrainguinal arterial occlusive disease

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4216027/> - 翻译此页

作者: DJ Pennywell - 2014 - 被引用次数: 13 - 相关文章

2014年10月24日 - Lower extremity arterial **occlusive disease** is one of the most The most important determinant of **success** in open **bypass** is the quality of the conduit. ... patients who received **surgical bypass after failed** percutaneous transluminal ... can be utilized to help with initial **recanalization** of the occluded vessels.

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The impact of infrainguinal endovascular interventions on the results ...

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作者: C Uhl - 2015 - 被引用次数: 8 - 相关文章

2014年12月18日 - was conducted of all patients who had undergone tibial or peroneal **bypass surgery after** prior endo- ... Out of these 617 cases we performed 524 **successful femoro-tibial** endovascular in- terventions as first-line treatment for occlusions. **After** an initial ... Endovascular interventions before **crural** bypass.

Treatment of limb-threatening ischemia with percutaneous intentional ...

[www.jvascsurg.org/article/S0741-5214\(03\)00080-6/pdf](http://www.jvascsurg.org/article/S0741-5214(03)00080-6/pdf) - 翻译此页

作者: GS Treiman - 2003 - 被引用次数: 59 - 相关文章

Thirteen patients had undergone one or more **failed bypass surgeries** in the treated lower extremity, and no patient ... nonreconstructable coronary artery **disease**; and two patients with metastatic cancer refused amputation. ... determine **long-term success** and the role of PIER in treatment of femoropopliteal **occlusion**.

Treatment of limb-threatening ischemia with ... - ScienceDirect.com

www.sciencedirect.com/science/article/pii/S0741521403000806 ▼ 翻译此页

作者: GS Treiman - 2003 - 被引用次数: 58 - 相关文章

Thirteen patients had undergone one or more **failed bypass surgeries** in the treated lower extremity, and no patient had suitable vein for bypass grafting. In four patients ... Further studies and longer follow-up are required to determine **long-term success** and the role of PIER in treatment of femoropopliteal **occlusion**. Despite ...

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作者: E Faglia - 2008 - 被引用次数: 12 - 相关文章

Recanalization of superficial femoral artery **occlusion** by means of PTA was obtained in 5 out of the 12