HealthManagement
Promoting Management and Leadership

IQ_2012_06_venus - Trials and Registries

Angioplasty

Cutting Balloon versus Non-cutting Balloon for the Treatment of Venous Stenosis in the Fistulas of Hemodialyzed Patients (PREST)

Contact

Dr. **Eric Picard,** Centre Hospitalier Universitaire de Nîmes, FR

Date Opened

September 2011

Status

Not yet recruiting

Description

The main objective of this study is to evaluate and compare the primary patency rate at 12 months in a group of haemodialysis patients operated on by cutting balloon and in a group of haemodialysis patients operated by conventional balloon.

ClinicalTrials.gov Identifier: NCT01321866

Infrapopliteal Drug Eluting Angioplasty Versus Stenting (IDEAS-I)

Contact

Prof. **Dimitrios Siablis**, Patras University Hospital, GR

Date Opened

August 2011

Status

Recruiting

Description

The study's primary endpoint will be the 6-month angiographic binary restenosis rate. Secondary endpoints will include the immediate technical success, 6-month primary patency, target lesion revascularisation and limb salvage and complication rates.

ClinicalTrials.gov Identifier: NCT01517997

Moxy Drug Coated Balloon vs. Standard Balloon Angioplasty for the Treatment of Femoropopliteal Arteries (LEVANT 2)

Contact

Dr. **Kenneth Rosenfield,** Massachusetts General Hospital, US

Date Opened

July 2011

Status

Recruiting

Description

The purpose of this study is to demonstrate the superior efficacy and non-inferior safety of the Moxy Drug Coated Balloon by direct comparison to standard PTA for treatment of stenosis of the femoropopliteal arteries.

ClinicalTrials.gov Identifier: NCT01412541

Standard Balloon Angioplasty versus Angioplasty with a Paclitaxel-Eluting Balloon for Femoral Artery in-stent Restenosis (FAIR)

Contact

Dr. **Hans Krankenberg,** Medical Care Center Prof.
Mathey, Prof**. Schofer,** Ltd., DE

Date opened

January 2012

Status

Recruiting

Description

Comparison of recurrent-restenosis rates 6 months after angioplasty of in-stent restenoses or in-stent reocclusions in the superficial femoral artery (SFA) using either a standard balloon (Admiral Xtreme, Invatec) or a paclitaxel-eluting balloon (In.Pact™ Admiral, Invatec).

ClinicalTrials.gov Identifier: NCT01305070

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