

## 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



Published on : Wed, 20 Jun 2012