

HEVAR - The Hellenic Vascular Registry

Lower Limb Ischemia module (last modified 18/7/2019)

Structure Diagram

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Patient's data

- Surname
- Name
- Gender
- Age
- AMKA
- Consent given
- Hospital
- Hospital ID number
- Treating physician
- Date planned for intervention
- Date of admission

Patient's characteristics

- Weight
- Height
- Functional status
- Ambulation
- ASA score

History

- Presenting complaint

Comorbidities

- Comorbidities
- Diabetes
- HbA1c (%)
- Current renal function
- Creatinine (mg/dl)
- Tobacco use
- Pack years smoked
- Current CAD
- Prior CAD
- Prior coronary revascularization
- Congestive heart failure
- Cardiac arrhythmia
- COPD
- Hypertension
- Prior PAD revascularization (L)
- Prior PAD revascularization (R)
- Prior amputation (L)
- Prior amputation (R)

Current medication

Medications on admission

Aspirin

Other platelet inhibitor

Statin

Anticoagulant

Clinical details - Diagnosis

Aetiology

Side

Clinical condition

Previous ipsilateral procedure

Rutherford classification

Classifications (WIFI, Wagner)

Wound

Foot Infection

Ischemia

Wagner

ABI (Left)

ABI (right)

Diagnosis - TASC

Preoperative diagnosis

TASC (aortoiliac)

TASC (femoropopliteal)

TASC (infrapopliteal)

Outflow from treated artery

Pedal arch quality

Treatment

Date of treatment

Operating room

Performing physician

Specialty of interventionist

Urgency of the procedure

Type of treatment

Open

Position

Type of open treatment

Bypass proximal anastomosis

Bypass distal anastomosis

Type of graft

Route of graft

Level of endarterectomy

Type of endarterectomy

Level of embolectomy

Other procedures

Endovascular

Position

Access of endovascular treatment
Largest sheath size
Type of endovascular treatment
Level of endovascular treatment
Types of balloons used
Types of stents used

Hybrid

Position
Type of open treatment
Bypass proximal anastomosis
Bypass distal anastomosis
Type of graft
Route of graft
Level of endarterectomy
Type of endarterectomy
Level of embolectomy
Other procedures
Access of endovascular treatment
Largest sheath size
Type of endovascular treatment
Level of endovascular treatment
Types of balloons used
Types of stents used

Technical outcome
Completion examination
Brief description

Outcome - Discharge

Perioperative complications
Additional procedures
Additional procedures in brief
Date of discharge
Condition on discharge
Patency
Medications on discharge

Same limb other procedures (revascularizations, amputations, etc)

Date of other procedure 1
Type of other procedure 1
Date of other procedure 2
Type of other procedure 2
Date of other procedure 3
Type of other procedure 3

Follow-up

FU 1 (30 days)

Date of FU 1
Modality of FU 1
Patient condition on FU 2

Limb condition on FU 1
Graft patency on FU 1
Comments on FU 1

FU 1 (6 months)

Date of FU 2
Modality of FU 2
Patient condition on FU 2
Limb condition on FU 2
Graft patency on FU 2
Comments on FU 2

FU 3 (12 months)

Date of FU 3
Modality of FU 3
Patient condition on FU 3
Limb condition on FU 3
Graft patency on FU 3
Comments on FU 3

Uploads

Consent form
Other