HEVAR - The Hellenic Vascular Registry

Carotid Artery Disease module (last modified 18/7/2019)

Structure Diagram

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Patient's data

Surname Name Gender Age AMKA

General info

Consent given Hospital

Hospital ID number Treating physician

Date planned for intervention

Date of admission

Detailed report

Patient details

Comorbodities

ASA score

Medications on admission

Carotid disease details

Aetiology

Side of lesion to be treated

Symptoms of the side to be treated

Date of cerebrovascular event

Symptoms territory Modified Ranking Score

Investigation

Investigation type

Stenosis of side to be treated (%)

Stenosis of other side (%)

Type of plaque (side to be treated)

Brain MRI / CT findings (side to be treated)

Aortic arch type

Treatment

Date of treatment
Operating room
Performing physician
Specialty of interventionist

Type of treatment

Open repair

Type of anesthetic

Type of endarterectomy

Patch

Shunt

Other intraprocedural events

Other procedures

Duration of cerebral ischemia(min)

Drain used

Carotid stenting

Type of anesthetic

Access location

Access type

Embolic protection

Predilatation

Number of stents

Type of main stent

Configuration of main stent

Size of main stent

Brand name of main stent

Brief description

Outcome - Discharge

Perioperative complications

Access hematoma / pseudoaneurysm

Cardiovascular event

MΙ

Reoperation

Other additional info

Date of discharge

Condition on discharge

Medications on discharge

Follow-up

FU 1 (30 days)

Date of FU 1

Modality of FU 1

Condition on FU 1

Complications on FU 1

Comments on FU 1

FU 1 (6 months)

Date of FU 2

Modality of FU 2

Condition on FU 2

Complications on FU 2

Comments on FU 2

FU 3 (12 months)

Date of FU 3

Modality of FU 3

Condition on FU 3 Complications on FU 3 Comments on FU 3

Uploads

Consent form Other