SUCCESSFUL ENDOVASCULAR TREATMENT OF AN ACUTELY THROMBOSED POPLITEAL ANEURYSM WITH AN ANTERIOR TIBIAL ARTERY ANATOMICAL VARIATION

Lamarca Mendoza MP, Soto Valdés D, Arriola Hernández M, Llergo Marcos B, García de la Cruz E, Flores Herrero A, Estébanez Seco S, Peinado Cebrián FJ, Martín Álvarez A, Orgaz Pérez-Grueso A

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Disclosure of Interest

Disclosure
Speaker name:
..................................................................................

I have the following potential conflicts of interest to report:

- Consulting
- Employment in industry
- Shareholder in a healthcare company
- Owner of a healthcare company
- Other(s)

I do not have any potential conflict of interest
Meta-analysis of open and endovascular repair of popliteal artery aneurysms

Endovascular versus Open Repair of Asymptomatic Popliteal Artery Aneurysms: A Systematic Review and Meta-Analysis

Yousef Shahin, MD, Hashem Barakat, MD, and Vivek Shrivastava, MD, FRCR
Primary patency

Wound complications

Hospital stay
BUT WITH IVUS...

LOCATION LANDING ZONES

SIZING
Endovascular Treatment with Primary Stenting of Acutely Thrombosed Popliteal Artery Aneurysms

Emergency Endovascular Treatment of Popliteal Aneurysms

Athanasios Saratzis, MD,1 Nikolaos Melas, MD, PhD,2 Hannah Dixon BSc, MBBS,1 Nikolaos Saratzis, MD, PhD2
“THE” CASE
THE PATIENT
ENDOVASCULAR APPROACH

LOCAL ANAEST.
24 HOURS LATER.....
DUAL ANTIPLAT.
6 months FU
CONCLUSIONS

HIGH RISK PTS.

IVUS

LOCATION LANDING ZONES

SIZING
THANKS!!!
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