



FemoroPopliteal disease

Long FP lesions with Supera

L. Maene

Disclosure of Interest

Speaker name:L. Maene.....

☐ 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

Long FP lesions with Supera

Case 01

FP & Supera

Case 02

FP & Laser

Case 04

73Y Patient
FP & DES
Ulcer left foot

Case 03

FP & Reentry





- Retrograde Right CFA Puncture
- Crossover
- 45 cm 6Fr Sheath

Destination Terumo

Recanalization

- Intraluminal – Drilling
- Subintimal – Loop
- Combination
- 0.035 Glidewire
Stiff – Angled

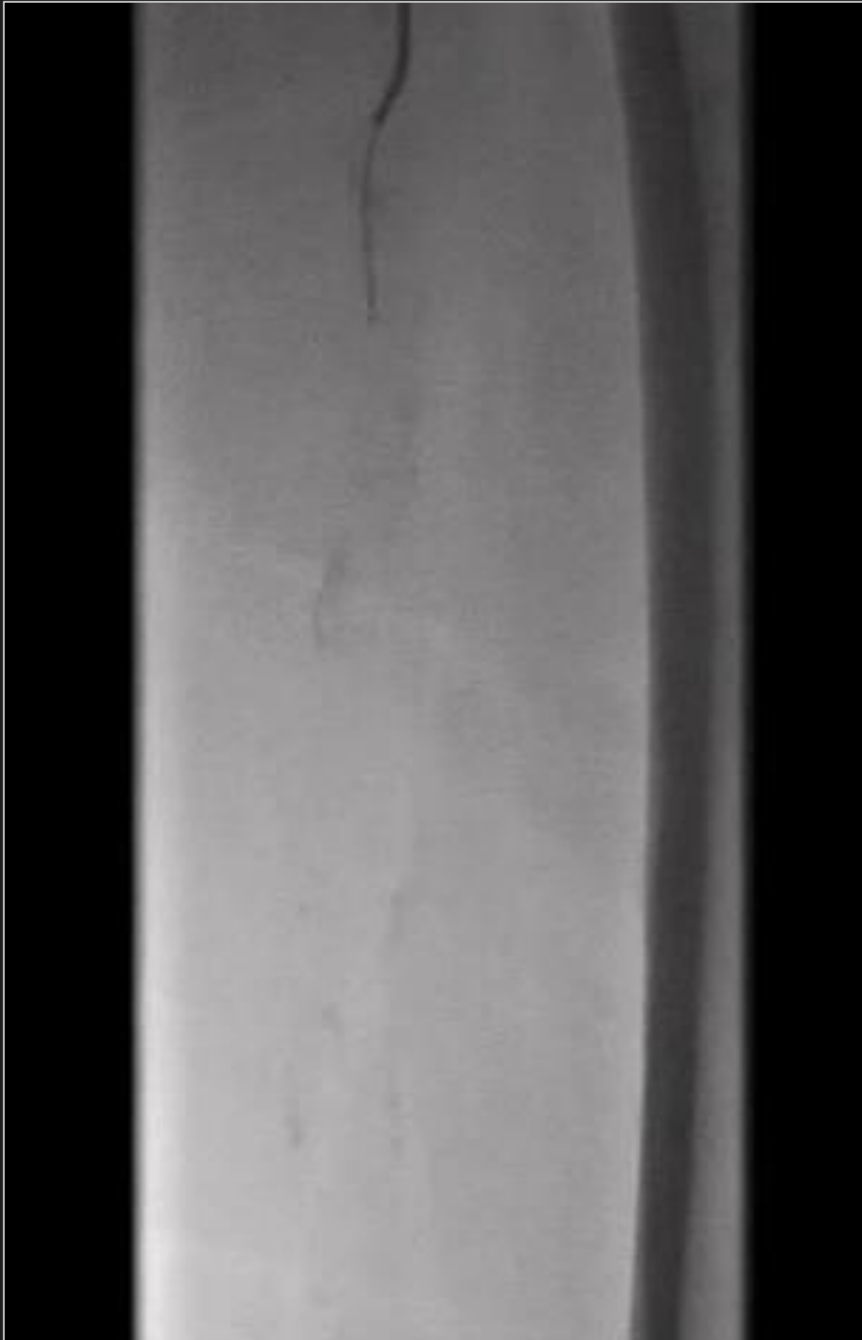
Terumo Radifocus





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23/2014





Recanalization

- Intraluminal – Drilling
- 0.035 Glidewire
Stiff – Angled

Terumo Radifocus

- BER 4F Cath Cordis

Predilatation

Passeo 35 4 – 80

Biotronik

Recanalization

- Intraluminal – Drilling
- 0.035 Glidewire
Stiff – Angled

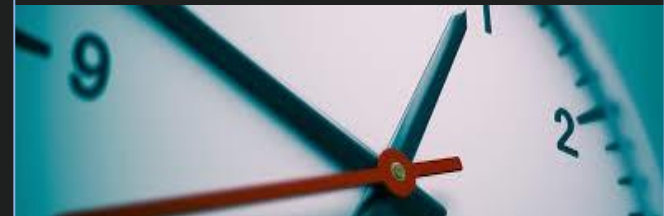
Terumo Radifocus



- Subintimal small LOOP

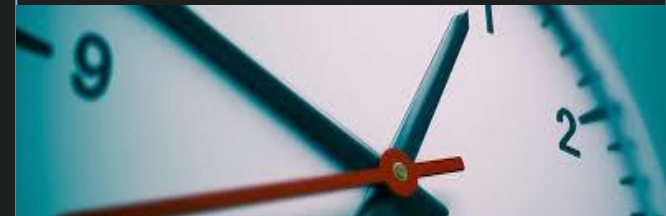


Different wires &
catheters ...



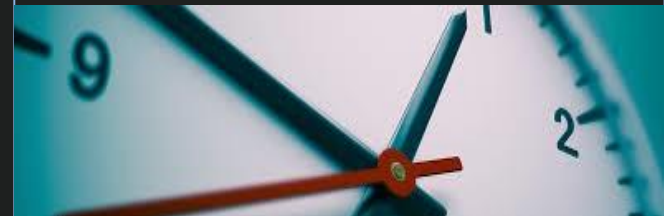
Rescue 1

Pull back angio ...

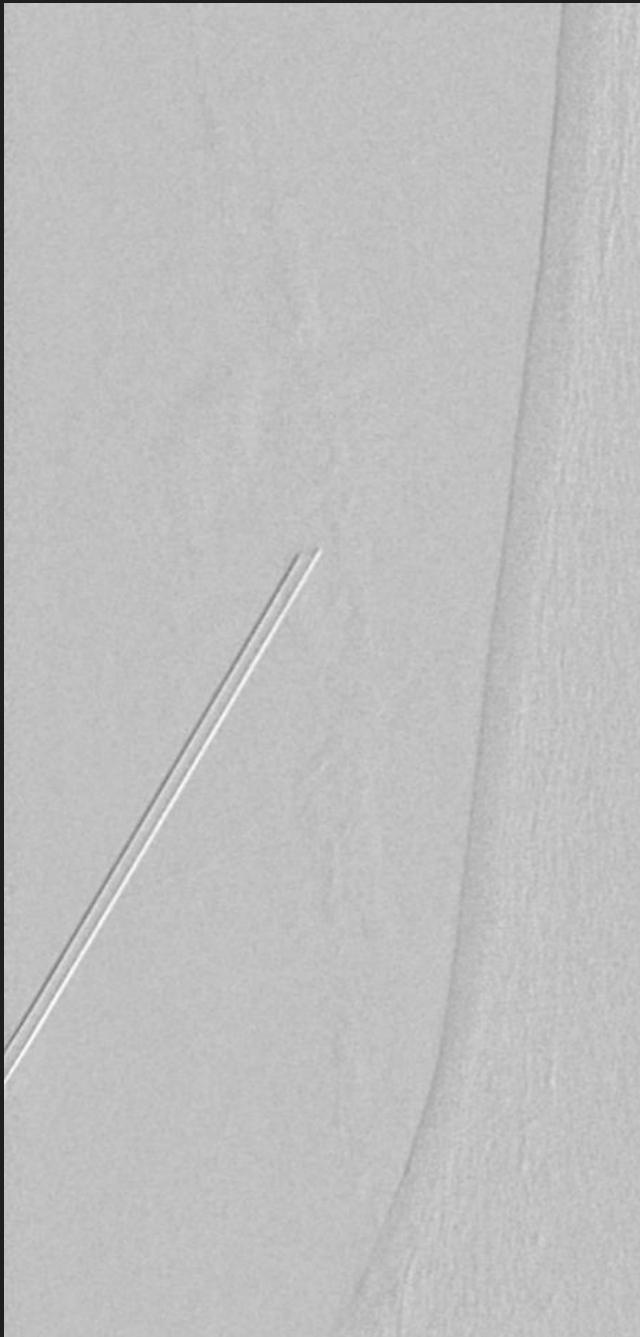


Rescue 2

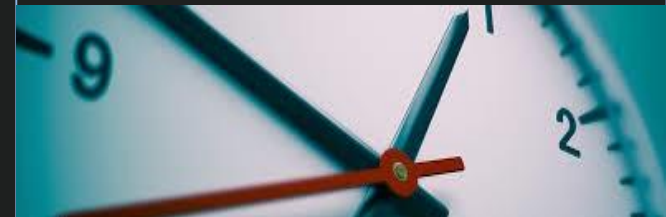
Home Made
Reentry Device



Rescue 3



Retrograde ...



Rescue 4

Retrograde Direct
Micro Puncture of
Popliteal artery / ATA



Retrograde BIS



Back on Track

Treatment

- Predilatation

Passeo 35 6 – 120
Biotronik



Treatment ?

- DEB ?
- BMS / Scaffold ?
- DES ?
- DEB + SPOT Stenting



Final Treatment

Vascular scaffolding of the full
Fem-Pop axis

Two Supera 5 – 200

Abbott Vascular





i-MEET

NEXT GENERATION

Multidisciplinary European Endovascular Therapy

