

IVUS changed 57% of venous treatment plans



14 sites worldwide



CEAP classification
C4-C6



Right leg : left leg
37:63

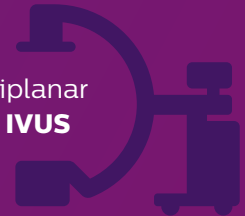


Male : female
57: 43

Multi-disciplinary specialties

- **VS** (vascular surgery)
- **IR** (interventional radiology)
- **IC** (interventional cardiology)

Comparison of multiplanar
Venography versus IVUS



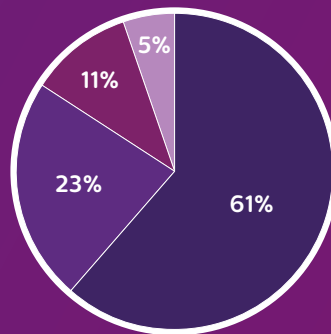
SYNTACTX

Core lab overread

Adverse events

None

Distribution of treatment plan changes in 57 of 100 patients



35

Changed plan from no treatment to stent placement

13

Changed number of stents planned

6

Changed plan from no treatment to other intervention

3

Changed plan from treatment to no treatment

Conclusion: Conventional multiplanar (CMPV) combined with IVUS is more sensitive than CMPV alone in identifying and quantifying iliofemoral vein obstructive lesions



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Gagne PG, Tahara RW, Fastabend CP, et al. Venography versus intravascular ultrasound for diagnosing and treating iliofemoral vein obstruction. J Vasc Surg: Venous and Lym Dis 2017;5:678-87.

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