LOCOMOTIVE All Comers Registry¹⁰



6-month results:

- 75 patients
- Rutherford 2-5 (95 % Grade 3-5)
- Lesion treated in SFA & P1-P3 (mean RVD: 5.6 ± 0.7 mm)
- Mean lesion length 14.5 ± 9.0 cm
- Degree of stenosis: 88.4 %
- TASC C/D lesions: 51.1 %
- Primary endpoint: TLR at 6 months
- Secondary endpoints: TLR at 12 months; walking distance, ABI, patency, Rutherford, amputation at 6 and 12 months

9.3 % at 12 months12 (n=75)

Patency **85.7** % at 12 months¹²

TLR C/D lesions:

Mean lesion length:

51.1 %

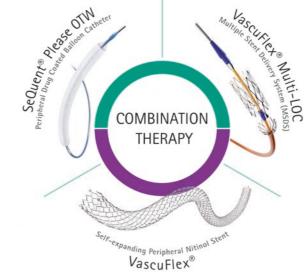
14.5 cm

Procedural

100 %

Lesion length saved from stenting

47.0 %







COMBINATION THERAPY

SeQuent® Please OTW & VascuFlex® Multi-LOC

10 12 months results presented at LINC 2018

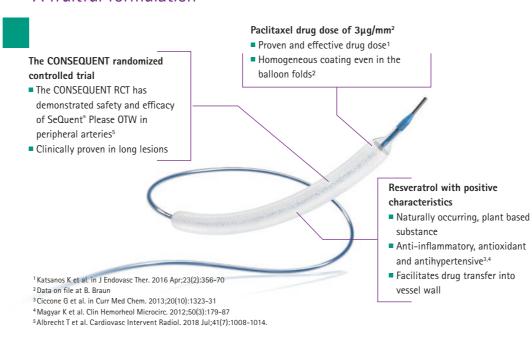
D-VS18030 | 0818/0.3/1

VascuFlex® Multi-LOC

Spot your lesions with short stents only

Indications: Flow-limiting dissections Recoil after PTA/DCB Calcified lesions Bail-out situations Long lesions Covers lesions only where Focal stenting it is needed with short stents to treat long lesions Six stents on one Less acute and chronic delivery system with high radial force trauma due to less material on vessel wall Spot Stenting for SFA and popliteal artery to avoid full metal jacket

SeQuent® Please OTW: A fruitful formulation

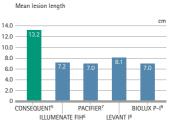


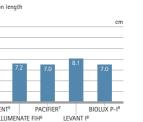
CONSEQUENT Randomized Controlled Trial

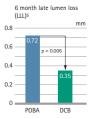
Study design & characteristics:

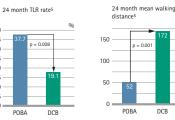
- 153 patients (78 DCB vs. 75 POBA)
- Rutherford 2-4 (95 % Grade 3-4)
- Diameter stenosis pre-procedure: 76.6 ± 18.1 %
- TASC C/D lesions: 23.5 %
- Mean lesion length 13.2 ± 10.4 cm
- Positive remodeling (LLL < 0.00mm) in DCB</p> group: 36.5 %

- Predilatation: in only 55.6 % of cases
- Bailout stenting: 16.3 % (similar in both groups)
- Primary endpoint: 6-month angiographic late lumen loss
- Secondary endpoints: TLR, binary restenosis, walking distance. ABI at 6. 12 and 24 months









- 6 Schröder H Catheterization and Cardiovascular Interventions, Volume 86. Issue 2 August 2015 Pages 278-286
- Werk M et al. Circ Cardiovasc Interv. 2012;5(6):831–840

- 8 Scheinert D et al. JACC Cardiovasc Interv. 2014;7(1):10-19
- 9 Zeller T et al. JACC Cardiovasc Interv. 2015;8(12):1614-1622