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SYMPOSIUM
WEDNESDAY MAY 19
13:00 - 13:45 CET

Beyond Intervention – Improving personal vascular care using novel technologies: how can I start?

2021 euro PCR

What are the essential results?

Lesion details	n=25
Total number of lesions	41
Lesions treated with study device	28
Average scaffold length, mm	45.89 ± 10.50
Average scaffold diameter, mm	7.37 ± 0.63
Average vessel diameter, mm	7.15 ± 1.18
Minimum lumen diameter, mm	2.98 ± 2.28
Diameter stenosis, %	81.75 ± 16.03
Lesion length, mm	38.37 ± 15.97
Residual stenosis, %	2.73 ± 5.66
Minimal lumen diameter after scaffold implant, mm	6.66 ± 1.43

Calcification
 7%
 42%
 51%

Lesion location
 1%
 23%
 76%

Lesion Type
 9%
 33%
 48%

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The World-Leading Course in Interventional Cardiovascular Medicine and the official annual meeting of the European Association of Percutaneous vascular interventionists.