

**Supplemental Table S1: Risk factors for vascular access complications****AV-Fistula**

	OR	P-value	95%-CI
Vascular disease	3.1	0.007	<b>1.365–7.457</b>
Ventricular ablation	12.7	0.003	7.34-28.123

**Pseudoaneurysma**

	OR	P-value	95%-CI
BMI>30kg/m <sup>2</sup>	4.3	0.047	1.019-18.358
Ventricular ablation	5.27	0.048	3.142-8.254

**Supplemental Table S2 Risk factor age >70 years for vascular access complications**

	OR	p-value	95%-CI
Hematoma >5cm	1.4	0.827	0.601-4.143
Pseudoaneurysm	1.521	0.598	0.392-7.024
AV-fistulas	0.559	0.521	0.389-2.083
Total vascular access complications	1.447	0.689	0.600-2.306

**Supplemental Table S3 Risk factor female sex**

	OR	p-value	95%-CI
Hematoma >5cm	7.553	0.083	0.645-23.563
Pseudoaneurysm	1.525	0.674	0.3504.180
AV-fistulas	4.384	0.214	0.469-8.371
Total vascular access complications	0.214	0.195	0.164-2.412