## Daytime and scheduled surgery for major dysvascular lower extremity amputation

Supplementary Table 1										
Early failur	re within 30 days on time of surgery and	l scheduled days	s versus any othe	r day						
	Variables	Early failure v	P-value							
Year										
		Yes								
Surgery day	<u> </u> :									
2016-2017	Surgery day:	10 (17)	40 (92)	0.9						
	(Tuesday/Friday)	10 (17)	49 (83)							
	Any other day	17 (16)	89 (84)	-						
2018-2019	Scheduled surgery days:	0.(0)								
	(Tuesday/Friday)	8 (8)	88 (92)	0.2						
	Any other day	10 (15)	57 (85)	-						
Time of day	for surgery									
2016-2017	Dayshift surgery 8:00 a.m 2:00 p.m.	13 (14)	82 (86)	0.3						
	Nightshift surgery from 2 p.m8 a.m.	14 (20)	56 (80)							
2018-2019	Dayshift surgery 8:00 a.m 2:00 p.m.	8 (7)	110 (93)	0.005						
	Nightshift surgery from 2 p.m8 a.m.	10 (22)	35 (78)							

**Supplementary Table 2** 

 $\label{eq:multivariable logistic regression analyses of factors influencing early failure \ rates of index \\ amputations, n=328$ 

Variables	ß	SE	Hazard ratio  Exp(B)	95 % CI for Exp (B)		P- value
			• • •	Lower	Upper	
Constant	-0.377	2.015				0.9
Age	-0.019	0.025	0.981	0.935	1.029	0.4
Women	0.392	0.587	1.480	0.469	4.674	0.5
Dayshift surgery 8:00 a.m 2:00 p.m.	-1.223	0.569	0.294	0.097	0.897	0.03
Senior surgeon	-0.409	0.562	0.664	0.221	1.330	0.5
Below Knee Amputation <sup>a</sup>	1.456	0.597	4.291	1.330	13.838	0.02
Scheduled surgery day	-0.414	0.556	0.661	0.222	1.965	0.5

Multivariable logistic regression. <sup>a</sup>compared with Trans Femoral Amputation and Bilateral Femoral Amputation