

Appendix 4: Explorative univariable analysis to determine the most appropriate cut-off value for SA diameter of internal iliac and obturator LLNs in patients (n=284) who received neoadjuvant treatment.

<i>N=284</i>	N (%)	4-yr LR	p-value	N (%)	4-yr LLR	p-value
SA ≥1mm	284 (100)	16.4%	-	284 (100)	8.8%	-
SA <1mm	0			0		
SA ≥2mm	284 (100)	16.4%	-	284 (100)	8.8%	.
SA <2mm	0			0		
SA ≥3mm	273 (96)	16.2%	.567	273 (96)	8.6%	.722
SA <3mm	11 (4)	22.2%		11 (4)	11.1%	
SA ≥4mm	253 (89)	15.7%	.343	253 (89)	9.3%	.791
SA <4mm	31 (11)	21.9%		31 (11)	3.8%	
SA ≥5mm	213 (75)	18.0%	.256	213 (75)	10.4%	.199
SA <5mm	71 (25)	10.9%		71 (25)	3.4%	
SA ≥6mm	168 (59)	20.3%	.107	168 (59)	11.8%	.147
SA <6mm	116 (41)	10.5%		116 (41)	4.2%	
SA ≥7mm	122 (43)	20.8%	.165	122 (43)	14.7%	.018
SA <7mm	162 (57)	13.1%		162 (57)	4.4%	
SA ≥8mm	69 (24)	26.8%	.020	69 (24)	19.4%	.003
SA <8mm	215 (76)	13.1%		215 (76)	5.5%	
SA ≥9mm	48 (17)	33.8%	.001	48 (17)	23.6%	.001
SA <9mm	236 (83)	12.9%		236 (83)	6.0%	