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Supplementary Table 1. Detailed survival analysis of primary spinal cord tumour patients

	All (n=	All (n=126)		IM (n=43)		ED (n=57)	
	5-, 10-year	<i>p</i> -value	5-, 10-year	<i>p</i> -value	5-, 10-year	<i>p</i> -value	
OS							
Total	82%, 81%		79%, 79%		80%, 80%		
Pathology							
Benign	100%, 97%	< 0.001	96%, 96%	< 0.001	100%, 100%	0.019	
Malignant	68%, 66%		32%, 32%		71%, 71%		
Extent of removal							
GTR	96%, 96%	< 0.001	100%, 100%	0.025	93%, 93%	0.007	
Non-GTR	68%, 66%		68%, 68%		65%, 65%		
PFS							
Total	73%, 66%		65%, 57%		81%, 81%		
Pathology							
Benign	85%, 71%	0.031	79%, 68%	< 0.001	100%, 100%	0.018	
Malignant	63%, 61%		24%, 24%		71%, 71%		
Extent of removal							
GTR	83%, 78%	0.003	71%, 53%	0.641	93%, 93%	0.007	
Non-GTR	64%, 55%		62%, 58%		63%, 63%		

IM: intramedullary, ED: extradural, OS: overall survival, GTR: gross total removal, PFS: progression-free survival, and the survival of the