

**Supplementary table 1** – Pre-operative Cox-regression model predicting biochemical recurrence after surgery adjusting for factors included in the Kattan nomogram (Model1: clinical stage, PSA, primary and secondary Gleason at biopsy) and in the D'Amico risk classification (Model 2: clinical stage, PSA, Gleason sum at biopsy), including all patients with available biopsy data (N=394)

	Model 1			Model 2		
	HR	95% CI	p-value	HR	95% CI	p-value
<b>mpMRI score</b>						
Likert 1-2 vs. 3	1.33	0.16, 11.36	0.3	2.76	0.33, 22.98	0.2
Likert 1-2 vs. 4	1.83	0.24, 13.67		3.36	0.46, 24.60	
Likert 1-2 vs. 5	2.66	0.35, 20.11		4.99	0.68, 36.82	

Keys: mpMRI score= multiparametric magnetic resonance imaging