

Supplementary Table 2. Uni- and multivariate analyses of risk factors associated with indeterminate or positive deep resection margins in rectal neuroendocrine tumors

Factor	Univariate analysis		Multivariate analysis	
	OR (95% CI)	<i>p</i> value	OR (95% CI)	<i>p</i> value
Sex, male vs. female	0.73 (0.24–2.08)	0.551	-	-
Age, ≤ median vs. > median	1.01 (0.97–1.06)	0.557	-	-
EUS evaluation before resection				
SSI-mEUS vs. no EUS/mEUS-only	6.58 (1.59–60.43)	0.007	6.64 (1.61–61.07)	0.006
Procedural method				
ESD vs. modified EMR	1.04 (0.34–4.14)	0.947	-	-
Primary tumor size				
≤ 5 mm vs. > 5 mm	0.49 (0.16–1.33)	0.163	-	-
Lifting				
Non-lifting vs lifting	2.39 (0.76–6.71)	0.128	2.47 (0.77–7.09)	0.121

OR, odds ratio; CI, confidence interval; EUS, endoscopic ultrasound; SSI-mEUS, mini-probe EUS followed by submucosal saline injection; ESD, endoscopic submucosal dissection; EMR, endoscopic mucosal resection.