Supplementary Table 1 Characteristics and clinical course of patients undergoing endoscopic submucosal dissection for rectal neuroendocrine tumors (*n* = 23)

Characteristic	Value
Age, years	52 (37-60)
Sex	
Male	15 (65.2)
Female	8 (34.8)
Body mass index, kg/m^2	24.0 (22.8-25.5)
Lesion location	All rectum
Tumor size, mm	5 (4-7)
Procedure time, min	38 (30-55)
WHO grade	
G1	21 (91.3)
G2	2 (8.7)
Ki-67 index	
<3%	21 (91.3)
≥3%	2 (8.7)
Depth of invasion	
Mucosa	1 (4.3)
Submucosa	5 (21.7)
Mucosa and submucosa	17 (73.9)
Lymphovascular invasion	0
Resection margin	
R0	16 (69.6)
R1	7 (30.4)
Electrocoagulation type	
I-ESD	7 (30.4)
C-ESD	16 (69.6)

Adverse events	
Bleeding	2 (8.7)
PECS	1 (4.3)
Follow-up time, months	4 (1-6)
Recurrence	0
5-year OS	100%

Values are n (%), or median (interquartile range).

I-ESD, Intermittent electrocoagulation group; C-ESD, Conventional continuous electrocoagulation group; PECS, post-endoscopic submucosal dissection electrocoagulation syndrome; OS, Overall survival.