

Supplementary Table 1. Detailed data of patients with incompletely resected colorectal subepithelial lesions

Group	Sex/ age (yr)	Tumor size (mm)	Treatment technique	En bloc resection	Pathology	Tumor depth	LVI/PNI	Margin status (deep/lateral)	Salvage treatment	Recurrence	Follow-up duration (mo)
SSI-mEUS	M/40	6	Tip-in EMR	Yes	NET, Gr 1	Submucosa	No/No	Clear/Indeterminate	EMR-C, no residual tumor	Negative	19
SSI-mEUS	F/55	7	EMR-P	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Indeterminate	TAE, no residual tumor	Negative	18
SSI-mEUS	F/50	15	EMR-P	Yes	NET, Gr 1	Submucosa	Yes/No	Clear/Involvement	None ^{a)}	Negative	8
mEUS-only	M/51	4	ESD	Yes	NET, Gr 1	Submucosa	Yes/No	Involvement/Clear	None	Negative	17
No mEUS	F/39	6	Tip-in EMR	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Clear	None	Negative	36
No mEUS	F/60	9	Tip-in EMR	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Clear	None	Negative	24
No mEUS	F/52	8	Tip-in EMR	Yes	NET, Gr 1	Submucosa	No/No	Clear/Indeterminate	None	Negative	40
No mEUS	M/52	4	Tip-in EMR	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Clear	None	Negative	45
No mEUS	M/63	2	Tip-in EMR	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Clear	None	Negative	24
No mEUS	M/52	7	Tip-in EMR	Yes	NET, Gr 1	Submucosa	Yes/No	Involvement/Clear	EMR-P, residual tumor with CRM	Negative	45
No mEUS	F/57	4	Tip-in EMR	Yes	NET, Gr 1	Submucosa	No/No	Clear/Involvement	None	Negative	12
No mEUS	M/34	4	EMR-P	Yes	NET, Gr 1	Submucosa	Yes/No	Involvement/Clear	None	Negative	37
No mEUS	M/59	5	Tip-in EMR	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Clear	None	Negative	26
No mEUS	M/48	4	EMR-P	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Clear	None	NA	NA
No mEUS	F/60	4	EMR-P	Yes	NET, Gr 1	Submucosa	No/No	Indeterminate/Indeterminate	None	Negative	17
No mEUS	F/47	3	EMR-P	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Indeterminate	None	Negative	31
No mEUS	M/60	5	EMR-P	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Clear	None	Negative	36
No mEUS	F/41	6	ESD	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Clear	None	Negative	13
No mEUS	M/50	8	ESD	Yes	NET, Gr 2	Submucosa	No/No	Involvement/Clear	None	Negative	48
No mEUS	M/45	2	EMR-P	Yes	NET, Gr 1	Submucosa	No/No	Involvement/Clear	None	Negative	36

LVI, lymphovascular invasion; PNI, perineural invasion; SSI-mEUS, mini-probe endoscopic ultrasound followed by submucosal saline injection; M, male; F, female; EMR, endoscopic mucosal resection; EMR-P, precut EMR; ESD, endoscopic submucosal dissection; NET, neuroendocrine tumor; Gr, grade; EMR-C, cap-assisted EMR; TAE, transanal excision; CRM, clear resection margin; NA, not available.

^{a)}Salvage resection was not conducted because the pathologist thoroughly reviewed the specimen and found only five NET cells at the lateral margin, considered too few to warrant further resection.