Supplemental Table 1. Clinicopathologic classification of cervical heterotopic gastric mucosa proposed by von Rahden $et\ al\ ^{[7]}$ and proposed management

CHGM I	Asymptomatic individuals with esophageal
	CHGM- reassurance of the patient+ optional
	follow up
CHGM II without morphologic changes	Symptomatic individuals with esophageal
	CHGM (globus sensation, cough, hoarseness or
	"extraesophageal manifestations")- reassurance
	and explain to the patient possible implication
	such as esophageal hypersensitivity+ acid
	suppression, prokinetic+ select cases to exclude
	Helicobacter Pylori if persistence of symptoms+
	endoscopic reevaluation in case of suspected
	complication of inlet patch□
CHGM III	Inlet patch complications- endoscopic therapy
	(e.g. dilatation, argon plasma coagulation,
	radiofrequency ablation)
CHGM IV	Dysplasia within the inlet patch- endoscopic
	management (EMR, ESD)+ surveillance
CHGM V	Invasive cancer within the inlet patch-
	interdisciplinary team decision
	(gastroenterologist- oncologist- surgeon)

CHGM: cervical heterotopic gastric mucosa

EMR: endoscopic mucosal resection

ESD: endoscopic submucosal dissection