The data are representative endoscopic and histopathologic images of 16 patients diagnosed as early gastric cancer before MDT.

Case 1, female, 62y, 0-IIa+IIc, HGIN

Case 2, female, 49y, 0-IIc, Por 1

Case 3, male, 62y, 0-IIc, Por 1

Case 4, female, 71y, 0-IIc, HGIN
Case 5, male, 53y, 0-IIa+IIc, HGIN, Tub 1 2

Case 6, female, 54y, 0-IIa, HGIN

Case 7, male, 71y, 0-IIa, HGIN

Case 8, male, 67y, 0-IIa+IIc, HGIN
Case 9, male, 51y, 0-IIa+IIc, HGIN

Case 10, female, 63y, 0-IIa+IIc, HGIN

Case 11, female, 72y, 0-IIc, HGIN

Case 12, male, 71y, 0-IIa+IIc, HGIN
Case 13, female, 68y, 0-III, Tub1, 2

Case 14, male, 44y, 0-III, Tub1, 2

Case 15, female, 66y, 0-III, Tub1, 2

Case 16, male, 59y, 0-III, Por 1
Notes: EGC, early gastric cancer; HGIN, high-grade intraepithelial neoplasias; MDT, multi-disciplinary team; Por 1, poorly-differentiated adenocarcinoma; Sig, signet-ring cell carcinoma; Tub1, well-differentiated adenocarcinoma; Tub 2, moderately-differentiated adenocarcinoma.