**Score of inflammation and fibrosis:**

**Score of inflammation**: 0 = normal view; 1 = minimal inflammation (involving less than 1/3 area of the specimen) with infiltration largely in the mucosa and submucosa; 2 = moderate inflammation (involving 1/3-2/3 area of the specimen), ulceration, and tissue thickening (transmural infiltration involving muscle layer); 3 = severe transmural inflammation (involving more than 2/3 area of the specimen), ulcer, and tissue deformation.

**Scores of fibrosis**: 0 = normal view; 1 = mild increase of extracellular matrix components in mucosa and submucosa layers (involving less than 1/3 area of the specimen); 2 = moderate increase of extracellular matrix components in mucosa and submucosa layers, and mild increase in muscularis externa (involving 1/3~2/3 area of the specimen); 3 = severe increase of extracellular matrix components in mucosa, submucosa layers, and muscularis externa, with tissue deformation (involving more than 2/3 area of the specimen).