**Figure S1.** The AUROCs for FLE, FC, and CRP for predicting SESCD ≥6 in patients with CD were 0.679, 0.730, and 0.701.

AUROC, area under the receiver operating characteristic. FLE, fecal leukocyte esterase. FC, fecal calprotectin. CRP, C-reactive protein. SESCD, simple endoscopic score for Crohn’s disease. CD, Crohn’s disease.

**Figure S2.** The AUROCs for FLE, FC, and CRP for predicting SESCD ≥5 in patients with CD were 0.651, 0.640, and 0.694.

AUROC, area under the receiver operating characteristic. FLE, fecal leukocyte esterase. FC, fecal calprotectin. CRP, C-reactive protein. SESCD, simple endoscopic score for Crohn’s disease. CD, Crohn’s disease.