**Objective**

The aim of this study is to determine if the SES-CD ileum sub-score better predicts clinical recurrence of Crohn’s disease than the Rutgeert’s score after ileocolonic resection for Crohn’s disease.

**Methods Used**

Receiver operating characteristic curve analyses were conducted to compare the Rutgeerts’ score and the SES-CD score for predicting clinical remission at week 76 and 104. However, the dataset obtained through YODA did not contain the required SES-CD endoscopic variables as outlined in the proposal. Therefore, comparisons between Rutgeerts’ score and SES-CD were not possible.

**Results**

Data from 208 participants with complete Rutgeerts’ scores were obtained. At week 76, the Rutgeerts’ score predicting clinical remission at week 76 with fair accuracy [AUC: 0.74 (95% CI: 0.65-0.83)].

**Conclusions**

N/A