Supplementary Online Content


eFigure 1. Quality Assessment of Diagnostic Accuracy Studies-2 (QUADAS-2) Criteria for 18 Included Studies

eFigure 2. Hierarchical Summary Receiver Operating Characteristic (HSROC) Curve of the Diagnostic Performance of MR Enterography for Detection of Active Inflammation

eFigure 3. Deeks Funnel Plot Used to Evaluate Potential Publication Bias

This supplementary material has been provided by the authors to give readers additional information about their work.
**eFigure 1.** Quality Assessment of Diagnostic Accuracy Studies-2 (QUADAS-2) Criteria for 18 Included Studies

![Diagram showing QUADAS-2 domains and their assessment criteria.](image-url)
**eFigure 2.** Hierarchical Summary Receiver Operating Characteristic (HSROC) Curve of the Diagnostic Performance of MR Enterography for Detection of Active Inflammation. The summary sensitivity was 83% (95% CI, 75-89%) and the summary specificity was 93% (95% CI, 90-95%) and the area under the HSROC curve was 0.95 (95% CI, 0.93-0.97). There was a small difference between the 95% confidence region and the 95% prediction region, indicating low possibility of the presence of heterogeneity between the studies in the HSROC curve.
eFigure 3. Deeks Funnel Plot Used to Evaluate Potential Publication Bias. The likelihood of publication bias was low, with a $P$ value of .13 for slope coefficient.