

Supplementary Fig. 8. Proportion of Japanese patients who achieved symptomatic remission in induction studies A and B at week 10 (A, B), and in the maintenance study at week 58 (C). Error bars indicate 95% confidence intervals (Cls). Cls for 0-responder treatment arms are not presented. 95% Cls were calculated based on normal approximation with a continuity correction. Symptomatic remission was defined as having a Mayo rectal bleeding subscore of 0, and at least a 1-point decrease in stool frequency subscore from induction baseline to achieve a subscore of 0 or 1.