Supplementary Fig. 1. Probability ratios (with 95% CI) for ACR20 response at Month 3 in older and younger patients with RA according to selected baseline demographics and characteristics (Phase 3). Forest plots show results of univariate analyses, with PRs weighted using the Mantel-Haenszel method. BID: twice daily; BMI: body mass index; CI, confidence interval; COPD: chronic obstructive pulmonary disease; NSAID: non-steroidal anti-inflammatory drug; PR: probability ratio; RA: rheumatoid arthritis; yrs: years.
Supplementary Fig. 2. Probability ratios (with 95% CI) for of SAEs (up to Month 12) in older and younger patients with RA according to selected baseline demographics and characteristics (Phase 3).

Forest plots show results of univariate analyses, with PRs weighted using the Mantel-Haenszel method.

BID: twice daily; BMI: body mass index; CI, confidence interval; COPD: chronic obstructive pulmonary disease; NSAID: non-steroidal anti-inflammatory drug; PR: probability ratio; RA: rheumatoid arthritis; yrs: years.