Supplementary Figure 2. Odds ratio for selected baseline predictors of sustained MDA at weeks 24, 48, 96, and 144 by multivariate analysis of observed data. Statistically significant variables in the univariate analysis were further selected with LASSO to adjust for confounding factors and colinearity. HAQ-DI, Health Assessment Questionnaire-Disability Index; LASSO, least absolute shrinkage and selection operator method; MDA, minimal disease activity; Ps, psoriasis; TJC, tender joint count of 78 joints.

*Statistically significant predictor of sustained MDA.