

Fig. S1. Attribute importance itemized according to age and disease duration. (A) With increasing age patients were less concerned about Psoriasis Area and Severity Index (PASI) 90 response, but more concerned about mild adverse events (AE) and treatment location. (B) Longer disease duration was associated with reduced concern about PASI 75 and 90 response, but increased concern about mild and severe AE. Differences in Relative Importance Score (RIS) were tested with a 2-tailed t-test. Bars: Pearson's correlations. * $p \le 0.05$, ** $p \le 0.01$.