Online supplementary file 3: Categories of evidence and Strength of recommendations

Category	Evidence
1A	From meta-analysis of randomized controlled trials
1B	From at least one randomised controlled trial
2A	From at least one controlled study without randomisation
2B	From at least one type of quasi-experimental study
3	From descriptive studies, such as comparative studies, correlation studies, or case control studies
4	From expert committee reports or opinions and/or clinical experience of respected authorities

Categories of evidence

Source: Dougados et al. EULAR standardised operating procedures for the elaboration, evaluation, dissemination, and implementation of recommendations endorsed by the EULAR standing committees. Ann. Rheum. Dis. 2004;63(9):1173

Strength of recommendations

Strength	Directly based on
А	Category 1 evidence
В	Category 2 evidence or extrapolated recommendations from Category 1 evidence
С	Category 3 evidence or extrapolated recommendations from Category 1 or 2 evidence
D	Category 4 evidence or extrapolated recommendations from Category 2 or 3 evidence

Source: Dougados et al. EULAR standardised operating procedures for the elaboration, evaluation, dissemination, and implementation of recommendations endorsed by the EULAR standing committees. Ann. Rheum. Dis. 2004;63(9):1174