

76 percent of patients on oral JAK1/JAK2 inhibitor plus DMARDS achieve ACR20 response at week 12

June 8 2012

Data from a Phase IIb study presented today at EULAR 2012, the Annual Congress of the European League Against Rheumatism, show that 76% of patients with active rheumatoid arthritis (RA) receiving either 4mg or 8mg of baricitinib, an oral JAK1/JAK2 inhibitor, plus stable methotrexate (MTX) achieved ACR20* response compared with 41% of placebo-treated patients ($p \leq 0.001$) at 12 weeks. The 4mg and 8mg doses of baricitinib demonstrated statistical superiority to placebo in all clinical outcomes measured, including ACR20/50/70*, DAS28**-CRP and DAS28-CRP

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