Supplementary Table I. Characteristics at baseline for non-randomised patients (n=96)

	Non-randomised patients TCZ+MTX	
Demographics and disease		
characteristics		
Women	76	(79.2)
Age, years	52.3	(13.2)
Disease duration, years	7.5	(9.5)
Clinical outcomes		
DAS28	6.1	(1.2)
CDAI	36.24	(12.09)
SDAI	47.76	(19.86)
SJC (0-28 scale)	9.6	(5.4)
TJC (0-28 scale)	13.0	(6.9)
CRP (mg/dl) in range	50	(52.1)
ESR (mm/h) in range	34	(35.4)
PDGA (0-100 VAS scale)	71.4	(21.1)
MDGA (0-100 VAS scale)	64.3	(16.4)
Patient-reported outcomes		
HAQ*	1.6	(0.7)
SF-12 Mental health component	nt [‡] 40.9	(13.1)
SF-12 Physical health compone	nt [‡] 27.5	(7.2)

Data are mean (SD) or n (%).

CDAI: clinical disease activity index; CRP: Creactive protein; DAS28: disease activity score 28; ESR: erythrocyte sedimentation rate; HAQ: health assessment questionnaire; MDGA: physician's global assessment of disease; MTX: methotrexate; PDGA: patient's global assessment of disease; SDAI: simple disease activity index; SJC: swollen joint count; TJC: tender joint count; TCZ: tocilizumab.

*Lower score denotes less functional disability. *Higher score denotes better physical and mental quality of life.