

Correction

Identifying Persons with Axial Spondyloarthritis At Risk of Poor Work Outcome: Results from the British Society for Rheumatology Biologics Register

Macfarlane GJ, Shim J, Jones GT, Walker-Bone K, Pathan E, Dean LE. Identifying persons with axial spondyloarthritis at risk of poor work outcome: results from the British Society for Rheumatology Biologics Register. *J Rheumatol* 2019; doi:10.3899/jrheum.180477. In the Results section of the text, first paragraph, the fourth sentence should read: "A higher proportion of those not working fulfilled only the ASAS clinical criteria, compared to those working (15% vs 7%)." The type of criteria involved was incorrect. A corrected Table 1 from the article follows below.

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Table 1. Baseline characteristics of the BSRBR-AS population.

Characteristics	Working, n = 1188	Not Working, n = 733
Age, yrs **	43.7 (34.6–52.3)	62.2 (48.1–68.3)
Age at rheumatology referral, yrs **	33 (26–42)	41 (29–52)
Sex, male*	767 (65)	529 (72)
Classification criteria**		
Modified New York criteria	635 (53)	237 (32)
ASAS imaging	475 (40)	383 (52)
ASAS clinical	78 (7)	113 (15)
HLA-B27 status**		
Positive	684 (83)	337 (75)
Negative	145 (17)	115 (25)
Job type		
Sedentary	715 (55)	–
Labor-intensive	592 (45)	–
Absenteeism, %	0 (0–0)	–
Presenteeism, %	30 (10–50)	–
Overall work impairment, %	30 (10–53)	–
Activity impairment (%)**	30 (10–60)	60 (30–80)
	Logistic Regression [†]	
Likelihood of working**	OR	95% CI
BASDAI (scored: 0 best–10 worst)	0.74	0.70–0.79
BASFI (scored: 0 best–10 worst)	0.70	0.66–0.73
BASMI (scored: 0 best–10 worst)	0.69	0.64–0.75
ASQoL (scored: 0 best–18 poorest)	0.84	0.81–0.86

Values are n (%) or median (IQR) unless otherwise indicated. * Statistically significant difference between work and not working of $p < 0.05$.

** Statistically significant difference between work and not working of $p < 0.01$.

† Adjusted for age, sex, and deprivation. BSRBR-AS: British Society for Rheumatology Biologics Register in Ankylosing Spondylitis; ASAS: Assessment of Spondyloarthritis international Society; BASDAI: Bath Ankylosing Spondylitis Disease Activity Index; BASFI: Bath AS Functional Index; BASMI: Bath AS Metrology Index; ASQoL: Ankylosing Spondylitis Quality of Life questionnaire; IQR: interquartile range.