

Anti-Fibrillarin Antibody in African American Patients with Systemic Sclerosis:
Immunogenetics, Clinical Features, and Survival Analysis

J Rheumatol 2011;38;1534

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Anti-Fibrillarin Antibody in African American Patients with Systemic Sclerosis: Immunogenetics, Clinical Features, and Survival Analysis

Sharif S, Fritzler MJ, Mayes MD, Gonzalez EB, McNearney TA, Draeger H, Baron M, the Canadian Scleroderma Research Group, Furst DE, Khanna DK, Del Junco DJ, Molitor JA, Schioppa E, Phillips K, Seibold JR, Silver RM, Simms RW, Genisos Study Group, Perry M, Rojo C, Charles J, Zhou X, Agarwal SK, Reveille JD, Assassi S, Arnett FC. Anti-fibrillarin antibody in African American patients with systemic sclerosis: Immunogenetics, clinical features, and survival analysis. *J Rheumatol* 2011 August. In the Results section, under the heading "Clinical features," the first sentence should read as follows. AA SSc patients with AFA were younger at disease onset ($p = 0.004$) but sex, disease type, and duration were not significantly different compared to AA SSc patients without AFA. We regret the error.
doi:10.3899/jrheum.110071C1