



Anti-Fibroblast autoantibodies

Prevalence

Systemic sclerosis

Literature

Chizzolini C, Raschi E, Rezzonico R, Testoni C, Mallone R, Gabrielli A, Facchini A, Del Papa N, Borghi MO, Dayer JM, Meroni PL: Autoantibodies to fibroblasts induce a proadhesive and proinflammatory fibroblast phenotype in patients with systemic sclerosis. *Arthritis Rheum* (2002); 46(6): 1.602 - 1.613 (PMID: [12115192](#)).

Ronda N, Gatti R, Giacosa R, Raschi E, Testoni C, Meroni PL, Buzio C, Orlandini G: Antifibroblast antibodies from systemic sclerosis patients are internalized by fibroblasts via a caveolin-linked pathway. *Arthritis Rheum* (2002); 46(6): 1.595 - 1.601 (PMID: [12115191](#)).

Ronda N, Raschi E, Testoni C, Borghi MO, Gatti R, Dayer JM, Orlandini G, Chizzolini C, Meroni PL: Anti-fibroblast antibodies in systemic sclerosis. *Isr Med Assoc J* (2002); 4(11 Suppl): 858 - 864 (PMID: [12455161](#)).