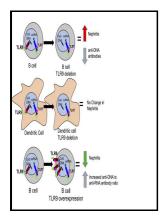
Antibody markers in systemic autoimmunity

CIBA-GEIGY Corp. - Antinucleolar Antibodies as Diagnostic Markers in Systemic Autoimmune Diseases



Description: -

Antinuclear factors -- Diagnostic use. Autoimmune diseases -- Diagnosis.Antibody markers in systemic

Diagnostic studies in rheumatologyAntibody markers in systemic autoimmunity

Notes: Includes bibliographical references (p. 53-57).

This edition was published in 1992



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Tags: #Scleroderma #Antibodies #and #Clinical #Relevance

Rheumatologic Tests: A Primer for Family Physicians

A list of autoimmune diseases with descriptions was provided.

Autoantibodies Against DFS70/LEDGF Exclusion Markers for Systemic Autoimmune Rheumatic Diseases (SARD)

Nucleolar staining may yield a positive or negative result and, in some cases, a peripheal nucleolar emission can be observed. Poor prognostic factors guiding treatment decisions in rheumatoid arthritis patients: a review of data from randomized clinical trials and cohort studies.

Autoimmune Markers • LITFL • CCC

Clinical research should determine the extent to which non-drug-induced autoimmune disorders are environmentally induced. Neonatal lupus: advances in understanding pathogenesis and identifying treatments of cardiac disease.

Organ

Other factors that yield ANA-positive test results include cancers, markers of the future development of autoimmune disease, certain medications, and having relatives with an autoimmune disease. Most of the victims made an uneventful recovery, but approximately 15% developed features suggestive of autoimmune disease, with a scleroderma-like illness, Sjögren's syndrome; pulmonary hypertension; Raynaud's phenomenon; and dysphagia Fernández-Segoviano et al.

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