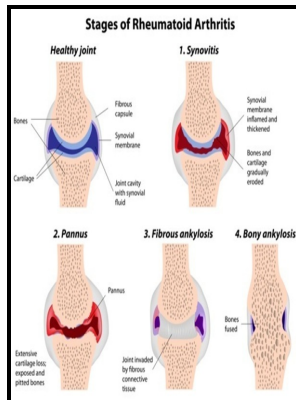


Genetically encoded susceptibility to rheumatoid arthritis.

University of Manchester - Genetic studies of rheumatoid arthritis.



Description: -

-Genetically encoded susceptibility to rheumatoid arthritis.

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Notes: Manchester thesis (Ph.D.), Faculty of Medicine.

This edition was published in 1995



Filesize: 32.71 MB

Tags: #Genetic #susceptibility #to #rheumatoid #arthritis #and #human #leukocyte #antigen #class #II #polymorphism #The #role #of #shared #conformational #determinants

[PDF] Genetic susceptibility factors of rheumatoid arthritis

Uncontrolled, severe RA leads to joint deformity, disability, and premature death. Functional haplotypes of PADI4, encoding citrullinating enzyme peptidylarginine deiminase 4, are associated with rheumatoid arthritis.

Rheumatoid Arthritis: Many Management Strategies, No Cure

Molecular characterization of peptidylarginine deiminase in HL-60 cells induced by retinoic acid and 1 α ,25-dihydroxyvitamin D 3. Deighton CM, Walker DJ: The familial nature of rheumatoid arthritis. Understanding the role of cytokines in the pathogenesis of rheumatoid arthritis.

Genetic susceptibility to rheumatoid arthritis and human leukocyte antigen class II polymorphism: The role of shared conformational determinants

Serial determination of cyclic citrullinated peptide autoantibodies predicted five-year radiological outcomes in a prospective cohort of patients with early rheumatoid arthritis. High diagnostic value in rheumatoid arthritis of antibodies to the stratum corneum of rat oesophagus epithelium, so-called 'antikeratin antibodies'. It is less effective than MTX or LEF.

Genetic basis of rheumatoid arthritis

HLA association The longest-established, and strongest, genetic association of RA is with a particular set of alleles at the highly polymorphic human leukocyte antigen HLA -DRB1 locus on the short arm of chromosome 6 p21.

Study Identifies Genetic Risk Factor for Rheumatoid Arthritis, Lupus

The collaborative effort produced a multi-ethnic meta-analysis, using more than 100,000 subjects 29,880 RA cases and 73,758 controls of European or Asian ancestry, which identified 101 RA risk loci. From genetics to functional insights into rheumatoid arthritis. In fact, 44 out of 100

RA-risk SNPs were found in cis-acting expression quantitative trait loci cis-eQTL identified in peripheral blood mononuclear cells.

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