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Columns: REVIEW

Pathogenetic mechanisms of antiphospholipid antibody production in antiphospholipid syndrome

Rohan Willis, Emilio B Gonzalez

Abstract:

Antiphospholipid Syndrome (APS) is an autoimmune disease characterized by the pathological action of antiphospholipid antibodies (aPL), that leads to recurrent pregnancy loss and thrombosis. Despite limited evidence, it is clear that there are both inherited and acquired components of the ontogeny of these antibodies. Animal genetic studies and human familial and population studies highlight the influence of genetic factors in APS, particularly HLA associations. Similarly, both animal and



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Although antiphospholipid (aPL) antibodies are clinically linked to APS, it is not known whether they are involved in pathogenesis, as up to 5% of healthy individuals have aPL antibodies. Proposed mechanisms for the hypercoagulable effect of aPL antibodies include complement activation, the production of antibodies ...

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