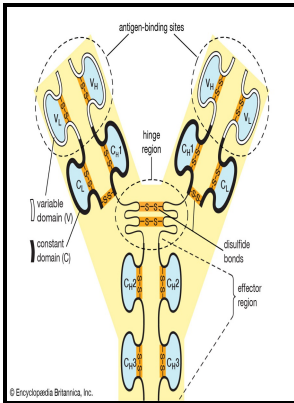


Study of the structural basis of the antigenicity of human immunoglobulin G.

University of Birmingham - Current Manufacturing of Human Plasma Immunoglobulin G



Description: -

-study of the structural basis of the antigenicity of human immunoglobulin G.

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Notes: Thesis (Ph.D.)-University of Birmingham, Department of Experimental Pathology.

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Antigenicity

Nat Med 2002; 8: 793—800. Adjuvants are substances that are non-immunogenic alone but enhance the immunogenicity of any added immunogen.

Frontiers

In this study, we analyzed the immune response to the C region of the M protein in patients with RF.

Structure of Immunoglobulins (Short Notes)

Ø These peptide chains are named as two identical Heavy Chains and two identical Light Chains. Samples were analyzed with a FACSCalibur or FACScan BD Biosciences flow cytometer. Another structural difference between the human IgG subclasses is the linkage of the heavy and light chain by a disulfide bond.

Structure and function relationships in IgA

The spike protein of SARS-CoV--a target for vaccine and therapeutic development. The concentration of IgG specific for the C region in these controls was determined as described in the following section.

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