

Immunology of pregnancy and its disorders

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 Pregnancy -- Immunological aspects.
 Maternal-fetal exchange.

Immunology and medicine series

Immunology of pregnancy and its disorders

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Inflammation and pregnancy: the role of the immune system at the implantation site

One progesterone-induced blocking factor suppresses production of lymphocytes and proinflammatory cytokines. The major uterine and fetal glycoproteins that are associated with the eu-FEDS model in the human include , , and glycodelin-A also known as placental protein 14 PP14. Unique Rh antibodies have been used to identify more than 30 antigenic variants in the Rh blood group system, the most common of which is the Du antigen, now commonly referred to as weak D.

Immunologic response in pregnancy. Its role in endocrine disorders of pregnancy and influence on the course of maternal autoimmune diseases

The effects of pregnancy on autoimmunity, and vice versa, depend to some degree on whether a condition is primarily cellular T cell or humoral antibody B cell in nature and to what degree the aberrant immune system might affect placenta or the fetus.

Chesley's Hypertensive Disorders in Pregnancy

There are several studies showing that the natural course of psoriasis in women is modulated by menstrual cycle, pregnancy, and menopause , , Overall, even before the introduction of Rh immune globulin prophylaxis, only about 1% of pregnant women had anti-D antibody.

IMMUNOLOGICAL ASPECTS OF HUMAN PREGNANCY AND ITS DISORDERS

In asthmatic mothers pregnant with female fetuses, the placental activity of the enzyme 11-hydroxysteroid dehydrogenase type 2 11-HSD2 that metabolizes cortisol to inactive cortisone is reduced. Abbreviations: M ϕ 1, macrophages 1; M ϕ 2, macrophages 2; DC, dendritic cells; NK, natural killer cells; MC, mast cells; EN, eosinophils; NT, neutrophils; B cells, B lymphocytes; T cells, T lymphocytes; T helper cells Th1, Th2 and Th17 ; Treg cells, regulatory T cells.

IMMUNOLOGICAL ASPECTS OF HUMAN PREGNANCY AND ITS DISORDERS

About 80% of mastocytosis patients carry an Asp816Val mutation in the catalytic domain of the c-Kit receptor downstream tyrosine kinase in peripheral blood mononuclear cells.

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