

Immunology of pregnancy and its disorders

Kluwer Academic - Chesley's Hypertensive Disorders in Pregnancy

Description: -

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Compensation (Law) -- Yugoslavia.
Liability (Law) -- Yugoslavia.
Damages -- Yugoslavia.
Pregnancy -- Immunological aspects.
Maternal-fetal exchange. Immunology of pregnancy and its disorders

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Immunology and medicine series Immunology of pregnancy and its disorders

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Tags: #The #endometrial #immune

#environment #of #women #with #endometriosis

Immunologic Disorders in Pregnancy

It could be shown that MCs present in the lesions express SCF suggesting a potential autocrine or paracrine growth and differentiation loop for MCs and lymphoid progenitors. The several authors, who have written about their special fields of interest, need to be read within a framework designed to blend their contributions into a whole. This chapter focuses on immunological aspects of human pregnancy and its disorders. It discusses several disorders of human pregnancy, which may or do arise because of antigenic incompatibility between mother and fetus.

Immune tolerance in pregnancy

The thymus develops in the human embryo at 6 weeks gestation, and lymphocyte differentiation proceeds in the absence of foreign antigens. MCs granules consist of a large array of mediators, including histamine, prostaglandins, leukotrienes, several cytokines, and proteases. The lack of blood from this thickening to an early-stage embryo or fetus through placental tissue which is involved in nutrient and oxygen exchange with the fetus, can lead to fetal demise. Antithyroid Antibodies ATA ATAs are associated with an increase in pro-inflammatory cytokines secreted by T cells in the uterine lining.

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

Identification of a point mutation in the catalytic domain of the protooncogene c-kit in peripheral blood mononuclear cells of patients who have mastocytosis with an associated hematologic disorder.

The endometrial immune environment of women with endometriosis

DCs are a heterogeneous population of cells that initiate and coordinate the innate adaptive immune response.

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