

IMMUNOLOGIE (IMM)

IMM 6301 Clinical Immunology (2 units)

The serum proteins - normal and pathological variations; etiology, pathogenesis, clinical picture and treatment of immunologically-induced diseases and of disease of immunologic etiology will be discussed.

Immunodeficiency diseases - classification, etiology, pathogenesis, treatment. The course will include the humoral and cell-mediated immune responses to different antigens - the significance of the type and manner of response; autoimmune disease - classification, etiology, pathogenesis, treatment; transplantation immunology, cancer immunology, immunological tolerance.

Course Component: Lecture