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8.0/10(1,315). Check out trailer and watch movie Shootout At WadalaThe role of CD4+8- cytotoxic T-lymphocytes in the pathogenesis of organ rejection in humans. The expression of human leukocyte antigen class I on human renal transplant biopsies is a histological marker for acute and chronic rejection. The anti-human leukocyte antigen (HLA)1 monoclonal antibody 4E9 appears to react with an epitope that is expressed only on human thymic cytotoxic T-lymphocytes (CTL). Thus, 4E9 may be a specific marker for a subset of cytotoxic T-lymphocytes. We studied immunophenotyping using 4E9 and monoclonal antibodies against HLA class I with regard to the cytokine profile and possible functional roles of CD4+8- CTL in human renal transplant biopsies. Using immunohistochemistry and flow cytometry, we studied cryostat sections from allograft biopsies with monoclonal antibodies against HLA class I and CTL surface markers. T-helper cells and CTL were detected by flow cytometry. Interferon-gamma and tumor necrosis factor (TNF)-alpha were analyzed by enzyme-linked immunosorbent assay. Immunohistochemistry showed positive staining of tumor necrosis factor-alpha for CTL and interferon-gamma for T-helper cells in allograft sections. Flow cytometry analysis confirmed the expression of human leukocyte antigen class I on normal renal tubular cells. Compared with normal renal tissue, clear cell renal cell carcinoma (CAKUT) showed increased expression of HLA class I on tumor cells, whereas CAKUT without renal cell carcinoma had low expression. HLA-DR was expressed on a subpopulation of renal tubular cells and glomerular cells. The expression of HLA class I on renal cell carcinoma cells correlated significantly with rejection activity. The expression of HLA class I on renal cells, including both allograft tubules and tumor cells, is associated with acute and chronic rejection of renal allografts. Cytotoxic T-lymphocytes are essential for the development and progression of rejection.25 10 19 3 12 16 11 3 17 5 9 3 4 5 17 11 5

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