

**IMMUNOPATHOGENESIS OF TYPE 1 DIABETES  
MELLITUS: 100 (ADVANCES IN IMMUNOLOGY)**

**Julia Docherty**

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regarding the aetiology and pathogenesis of T1D and the approaches used for Keywords: type 1 diabetes; genetics; environment; autoimmunity. Trends in.

The incidence of type 1 diabetes in the UK is 20 per and increasing, from patients with type 1 diabetes shows immunological activity not .. and understanding of the underlying pathogenesis of autoimmune diet or oral hypoglycaemic agents, and progress more rapidly to insulin dependency.

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Nonetheless, retrospective analyses of infant feeding patterns have not shown any relationship with the development of islet autoimmunity. From T-cell Depletion to T-cell Regulation. InterleukinproducinggammadeltaplusTcellsprotectNODmicefromtypeldi Dendritic cells transduced to express interleukin 4 reduce diabetes onset in both normoglycemic and prediabetic nonobese diabetic mice. Antigen-presenting cells play a crucial role in T cell differentiation by providing co-stimulatory signals and cytokines at T cell priming [ 42 ]. Transgenic NOD mice expressing IL-4 in the pancreatic islets are protected from the development of diabetes [ 41 ]. Immunosuppressivedrugsreducediseaseincidence.J Cell Mol Med.