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Sa La Type 1 diabetes (TID) results from autoimmune destruction of insulin producing β cells of the pancreatic islets. Curbing autoimmunity at the	
PL Type 1 diabetes (T1D) results from autoimmune destruction of insulin producing β cells of the pancreatic islets. Curbing autoimmunity at the initiation of T1D can result in recovery of residual β cells and consequently remission of diabetes. Here we report a cell-based therapy for	
autoimmune diabetes in non-obese diabetic (NOD) mice using dermal fibroblasts. This was achieved by a single injection of fibroblasts, Similar articles	۲
expressing the immunoregulatory molecule indoleanine 2,3 dioxygenase (IDO), into peritoneal cavity of NOD mice shortly after the onset of overt hyperglycemia. Mice were then monitored for reversal of hyperglycemia and changes in inflammatory/regulatory T cell profiles. Blood glucose attenuation of autoimmune dia	mediated
Ca levels dropped into the normal range in 82% of NOD mice after receiving IDO-expressing fibroblasts while all control mice remained diabetic. We represented the and Evention	
Cl found significantly reduced islet inflammation, increased regulatory T cells, and decreased T helper 17 cells and β cell specific autoreactive CD0+ of Allogeneic Islets in Dia [Tran	plantation. 2015]
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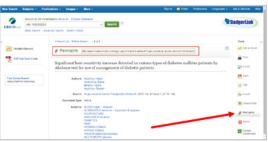
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