

## Overview of Diabetes: Readings

### [The role of inflammation in insulinitis and beta-cell loss in type 1 diabetes.](#)

Eizirik DL, Colli ML, Ortis F. Nat Rev Endocrinol. 2009 Apr;5(4):219-26.  
PMID: 19352320

### [Mesenchymal stem cells: a potential border patrol for transplanted islets?](#)

Brusko TM. Diabetes. 2009 Aug;58(8):1728-9.  
PMID: 19638531

### [Regression from pre-diabetes to normal glucose regulation in the diabetes prevention program.](#)

Perreault L, Kahn SE, Christophi CA, Knowler WC, Hamman RF; Diabetes Prevention Program Research Group. Diabetes Care. 2009 Sep;32(9):1583-8. Epub 2009 Jul 8.  
PMID: 19587364

### [Mesenchymal stem cells prevent the rejection of fully allogenic islet grafts by the immunosuppressive activity of matrix metalloproteinase-2 and -9.](#)

Ding Y, Xu D, Feng G, Bushell A, Muschel RJ, Wood KJ.  
Diabetes. 2009 Aug;58(8):1797-806. Epub 2009 Jun 9.  
PMID: 19509016

### [Bad news for beta-cell apoptosis.](#)

Thomas HE, Biden TJ.  
Diabetes. 2009 Aug;58(8):1725-7.  
PMID: 19638530