

Type 1 Diabetes Drug Effective In Stopping Beta Cell Destruction

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An experimental drug that has been studied for nearly 20 years continues to show effectiveness in about half of the patients who participated in a recent phase 2 clinical trial. The drug, Teplizumab -- also known as anti CD3 -- is designed to block the advance of Type 1 Diabetes in its earliest stages.

Recently published in the journal *Diabetes* [1], this promising research continues to be spear-headed by former Diabetes Center Director and current Executive Vice Chancellor and Provost, Jeffrey Bluestone, PhD. [Click here to read the article](#) [2].

Source URL: <http://diabetes.ucsf.edu/news/type-1-diabetes-drug-effective-stopping-beta-cell-destruction>

Links:

[1] <http://diabetes.diabetesjournals.org/content/early/2013/06/25/db13-0345.html>

[2] <http://www.ucsf.edu/news/2013/08/107936/type-1-diabetes-drug-proves-effective-clinical-trial>