

DIABETES

The Truth About Diabetes – The Silent Killer

- ❶ In 2010, diabetes was the 7th leading cause of death in the United States.⁵ The incidence of diabetes continues to rise globally.
- ❷ In 2013, the global incidence of diabetes was estimated at 8.3% of the world's population. North America and the Caribbean have a higher prevalence, at 11%.¹
- ❸ Diabetes cuts about 8.5 years off the life span of the average 50-year-old compared to a 50-year-old without diabetes.²
- ❹ Diabetes is one the leading causes of amputation of the lower limbs throughout the world.³
- ❺ 20% to 50% of diabetic patients risk losing the contralateral leg to vascular disease up to 4 years after the original lower limb amputation.⁴
- ❻ Diabetes is the leading cause of non-traumatic, lower-limb amputations, kidney failure, and blindness among adults.⁶
- ❼ About 30 percent of patients with Type 1 diabetes and 10 to 40 percent of those with Type 2 diabetes eventually will suffer from kidney failure.⁷

Other Complications Resulting From Diabetes:

- Hypoglycemia
- High Blood Pressure
- High Cholesterol
- **CVD Death Rates:** In 2003–2006, after adjusting for population age differences, cardiovascular disease death rates were about 1.7 times higher among adults aged 18 years or older with diagnosed diabetes than among adults without diagnosed diabetes.
- **Heart Attack Rates:** In 2010, after adjusting for population age differences, hospitalization rates for heart





attack were 1.8 times higher among adults aged 20 years or older with diagnosed diabetes than among adults without diagnosed diabetes.

● **Stroke:** In 2010, after adjusting for population age differences, hospitalization rates for stroke were 1.5 times higher among adults with diagnosed diabetes aged 20 years or older compared to those without diagnosed diabetes.

● **Blindness and Eye Problems:** In 2005–2008, of adults with diabetes aged 40 years or older, 4.2 million (28.5%) people had diabetic retinopathy, damage to the small blood vessels in the retina that may result in loss of vision.⁵

If you could lower your dependence on insulin or even eliminate it, would you?

With a **Global Elite Membership**, you have **ACCESS TO OPTIONS** that can help treat your diabetes and improve the quality of your life by reducing the risk of the horrific statistics associated with diabetes.

**Access is limited.
Do not put your health on hold.**

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1. <http://healthintelligence.drupalgardens.com/content/prevalence-diabetes-world-2013>
2. <http://www.webmd.com/diabetes/news/20101201/diabetes-cuts-years-off-life-span-of-americans>
3. <http://www.diabetes.co.uk/diabetes-and-amputation.html>
4. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2018851/>
5. <http://www.diabetes.org/diabetes-basics/statistics/>
6. <http://www.medicalnewstoday.com/articles/240818.php>

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Summary of Diabetes Protocol

Diabetes

The 27 patients who have been studied since 2008 have demonstrated a decrease in the need for insulin or have experienced the elimination of the need for insulin. Their Hemoglobin A1C levels have dropped, fasting blood sugar levels have improved, C peptide levels have increased, all suggesting a more normally functioning pancreas.

The Protocol

- Stem cells are accessed from adipose tissue through a simple liposuction procedure.
- Stem cells are re-injected in an outpatient procedure under conscious sedation using a C ARM with fluoroscopy. That means a real time x-ray guides the surgeon so he or she knows exactly where to inject the stem cells.
- The patient will be released to return to room within 8 hours of completion of procedure.
- The patient will be monitored throughout the night.
- Several follow up appointments must be attended; this can be accomplished with the participation of the patient's physician at home.
- Most patients can expect to begin to experience early results at 3-4 months POST procedure.

