

Diabetes Remission by Testosterone Olfaction

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Letter to Editor

Diabetes may become the largest epidemic in human history, according to Paul Zimmet MD, PhD. Retired President of the International Diabetes Federation and Professor of Epidemiology at Monash University, Australia [1]. As of 2019 30.3 million Americans had diabetes and the number worldwide was 460 million and the number is rising. Some epidemiologists envision 1.2 billion diabetics by 2040. Without some major unforeseen breakthrough Testosterone Olfaction may be the only viable way to cope with this epidemic.

- Many people with diabetes have low testosterone.
- Insulin can control diabetes to some extent but does not cause remission.
- Testosterone enables insulin to cause remission of diabetes.

Testosterone Olfaction Therapy is a patented unique mode of testosterone delivery.

Diabetes is caused by insulin resistance. The inability of normal response to insulin results in an increase in the blood sugar level. A recent scientific study led by Dr. Paresh Dandona [2] demonstrated that injecting testosterone twice a month for 6 months in addition to standard insulin treatment caused some subjects to experience complete remission.

Smelling testosterone does not require many months of treatment to produce this effect. The blood sugar

level reduction is near-instant since it has a neurological component to its mechanism.

Moshe Shifrine US Patent # 8679507 [3] shows that smelling testosterone causes the body to produce testosterone. Moshe Shifrine US patent, # 10413556 [4] proved that people with high blood sugar had an immediate reduction of their blood sugar level when they smelled testosterone.

The use of testosterone during insulin therapy is the only method that has been shown by several scientific studies to cause remission of diabetes. Testosterone olfaction was shown to replace testosterone injection.

One million people can be treated by testosterone olfaction for the amount of testosterone used by each injection.

Testosterone Olfaction is also the only method currently known to immediately lower the blood sugar level.

Further work may show that Testosterone Olfaction Therapy can cause remission without injection of insulin or testosterone. Testosterone Olfaction may be the only presently known way to prevent the projected catastrophic diabetes epidemic from becoming the most serious in human history.

Testosterone olfaction may lead to a new paradigm in the understanding of diabetes.

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