

Scientific References

1) Is the Diabetes Epidemic Primarily Due to Toxins?

<https://pubmed.ncbi.nlm.nih.gov/27574488/>

2) Polycarbonate Bottle Use and Urinary Bisphenol A Concentrations

<https://pmc.ncbi.nlm.nih.gov/articles/PMC2737011/>

3) Ask the Pharmacist: Managing Your Type 2 Diabetes and Side Effects

<https://www.healthline.com/health/type-2-diabetes-and-cellulitis#summary>

4) Half of patients with type 2 diabetes mellitus are at very high cardiovascular risk according to the ESC/EASD: data from a large Mediterranean population

<https://pubmed.ncbi.nlm.nih.gov/33733654/>

5) The prevalence of diabetic retinopathy among adults in the United States

<https://pubmed.ncbi.nlm.nih.gov/15078674/>

6) Sugar and the Brain

<https://hms.harvard.edu/news-events/publications-archive/brain/sugar-brain>

7) Predictors of major lower limb amputation in type 2 diabetic patients referred for hospital care with diabetic foot syndrome

<https://pubmed.ncbi.nlm.nih.gov/29950877/>

8) Metformin Class Action Lawsuit

<https://www.schmidtlaw.com/metformin-class-action-lawsuit/>

9) Long-term Metformin Use and Vitamin B12 Deficiency in the Diabetes Prevention Program Outcomes Study

<https://pubmed.ncbi.nlm.nih.gov/26900641/>

10) Vitamin B12 deficiency can be sneaky and harmful

<https://www.health.harvard.edu/blog/vitamin-b12-deficiency-can-be-sneaky-harmful-201301105780>

11) Spending on Individuals with Type 1 Diabetes and the Role of Rapidly Increasing Insulin Prices

https://healthcostinstitute.org/images/easyblog_articles/267/HCCI-Insulin-Use-and-Spending-Trends-Brief-01.22.19.pdf

12) Hot Drugs Show Sharp Price Hikes in Shadow Market

<https://www.bloomberg.com/news/articles/2015-05-06/diabetes-drugs-compete-with-prices-that-rise-in-lockstep>

13) Metformin History

<https://www.news-medical.net/health/Metformin-History.aspx>

14) Antidiabetic effects of Momordica charantia (bitter melon) and its medicinal potency

<https://pmc.ncbi.nlm.nih.gov/articles/PMC4027280/>

15) Antihyperglycemic effects of gymnemic acid IV, a compound derived from *Gymnema sylvest* leaves in streptozotocin-diabetic mice

<https://pubmed.ncbi.nlm.nih.gov/11249615/>

16) Phytochemical and Pharmacological Properties of *Gymnema sylvest*: An Important Medicinal Plant

<https://pmc.ncbi.nlm.nih.gov/articles/PMC3912882/>

17) EFFECT OF-GYMNEMA SYLVESTRE, CITRULLUS COLOCYNTHIS AND ARTEMISIA ABSINTHIUM ON BLOOD GLUCOSE AND LIPID PROFILE IN DIABETIC HUMAN

<https://pubmed.ncbi.nlm.nih.gov/26665406/>