**Data References**

* [Type 2 Diabetes - StatPearls - NCBI Bookshelf (nih.gov)](https://www.ncbi.nlm.nih.gov/books/NBK513253/)
* [Epidemiology of Type 2 Diabetes – Global Burden of Disease and Forecasted Trends - PMC (nih.gov)](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7310804/)
* [Home - United States Diabetes Surveillance System (cdc.gov)](https://gis.cdc.gov/grasp/diabetes/DiabetesAtlas.html)
* [Diabetes and Obesity Maps | CDC](https://www.cdc.gov/diabetes/data/center/slides.html)
* [New Aspects of Diabetes Research and Therapeutic Development - PMC (nih.gov)](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8274312/)
* <https://www.cdc.gov/diabetes/data/statistics-report/index.html>
* <https://cdn.who.int/media/docs/default-source/country-profiles/diabetes/usa_en.pdf?sfvrsn=f73c4f02_38&download=true>
* <https://www.nature.com/articles/s41591-023-02278-8>

**Model References**

* [Artificial Intelligence in Current Diabetes Management and Prediction - PMC (nih.gov)](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8668843/)
* [Overview of clinical prediction models - PMC (nih.gov)](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7049012/)
* [Diabetes Prediction using Machine Learning Techniques – IJERT](https://www.ijert.org/diabetes-prediction-using-machine-learning-techniques)
* [Predicting Diabetes in Medical Datasets Using Machine Learning Techniques (ijser.org)](https://www.ijser.org/researchpaper/Predicting-Diabetes-in-Medical-Datasets-Using-Machine-Learning-Techniques.pdf)
* [Use and performance of machine learning models for type 2 diabetes prediction in clinical and community care settings: Protocol for a systematic review and meta-analysis of predictive modeling studies - PMC (nih.gov)](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8642048/)
* [Machine learning and deep learning predictive models for type 2 diabetes: a systematic review | Diabetology & Metabolic Syndrome | Full Text (biomedcentral.com)](https://dmsjournal.biomedcentral.com/articles/10.1186/s13098-021-00767-9)