

1. Which demographics are most likely to develop diabetes in the US?
2. What measurable bodily attributes contribute to the indication of diabetes?
3. How are diabetes patients' blood glucose levels tracked in real time?
4. Which demographics are exhibiting higher spikes in blood glucose levels?
5. Looking at specific regions within the US, how do different lifestyles contribute to diabetes prevalence?
6. Does food scarcity impact diabetes incidence?
7. Can we predict diabetes diagnoses based on readily available medical vitals, such as blood pressure, mineral levels, and body mass index?
8. Can we predict warning notifications for dangerous blood glucose spikes based on real time blood glucose levels of Type-1 diabetes patients?