

DIABETES Questions

1. What is insulin?

- Insulin is a hormone produced by the pancreas that signals for sugar in the blood to go into our cells. Once here, our organs can use sugar to exert their functions.

2. What is the difference between type 1 and type 2 diabetes?

- Type 1 diabetes is when our bodies (pancreas) cannot make insulin. Because there is no insulin, the body does not know to take sugar out of the blood.
- Type 2 diabetes is when our bodies no longer respond to insulin. Because the insulin cannot communicate, sugar remains in the blood.

3. What A1c levels would be found in a normal, prediabetic, and diabetic person?

- Normal: 5.7% or less
- Prediabetic: 5.7-6.4%
- Diabetic: 6.5% or more

4. If you were diagnosed with Type 2 diabetes, what would be your goal A1C level?

- 7% or less or whatever your doctor says is best! Some people are different
- But always talk to your doctor about what levels are best for you!

5. Once diagnosed with diabetes, how often should you have a foot exam? How often should you have an eye exam?

- Make sure to wash and check your feet daily! Foot exams should be performed every visit with your primary care physician. An annual visit with a podiatrist is also recommended!
- Annual eye exams

****** not for website but for in-person discussion*******

6. How would you have defined diabetes before today? What did you learn or what was clarified about diabetes today?

- a. Open and honest discussion about prior understanding of diabetes and clarified understanding

7. What are some ways you could change your eating habits to prevent type II diabetes or prediabetes progression?

- Open discussion, encourage vegetables, lean meat, and water.

8. What are some ways you could change your movement habits to prevent type II diabetes or prediabetes progression?

- Open discussion, encourage more movement.

- 9. If you could share one thing about diabetes with a younger version of yourself, what would it be and why?**
 - a. Open discussion