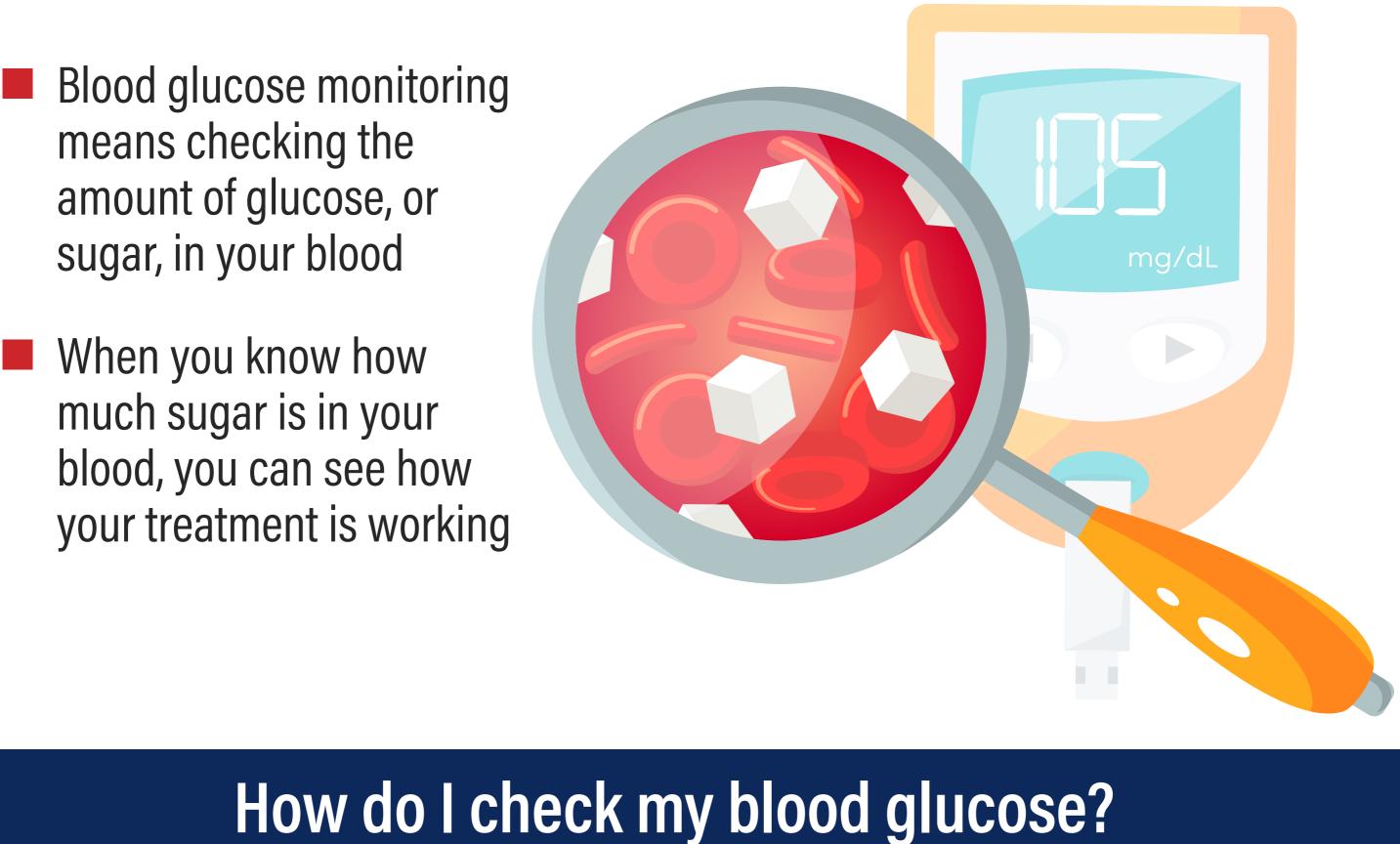


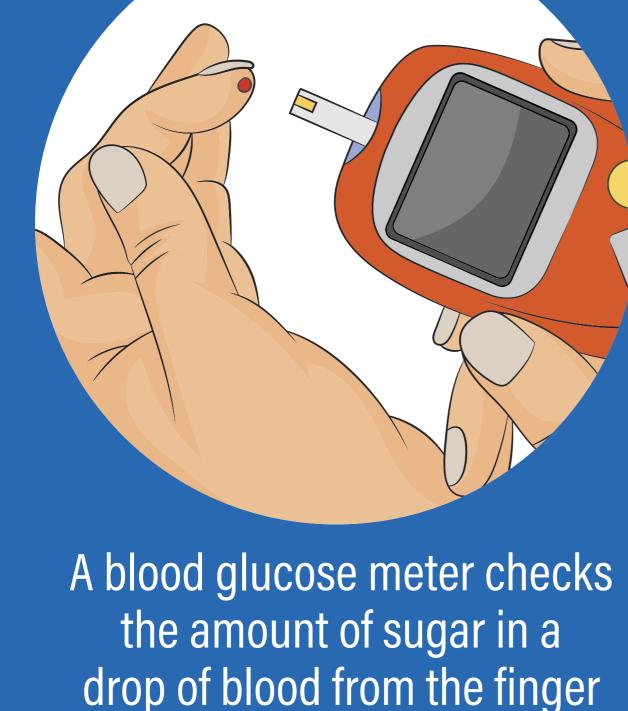
# CHECKING, RECORDING, AND UNDERSTANDING YOUR Bood Gueose

# What is blood glucose (or blood sugar) monitoring?

- means checking the amount of glucose, or sugar, in your blood When you know how
- much sugar is in your blood, you can see how your treatment is working



### You can check your blood glucose with a blood glucose meter or a continuous glucose monitor (CGM)



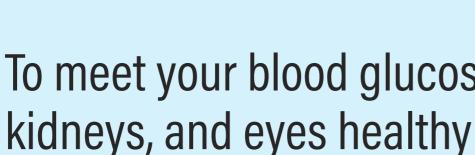
How do I keep track of my blood glucose levels?



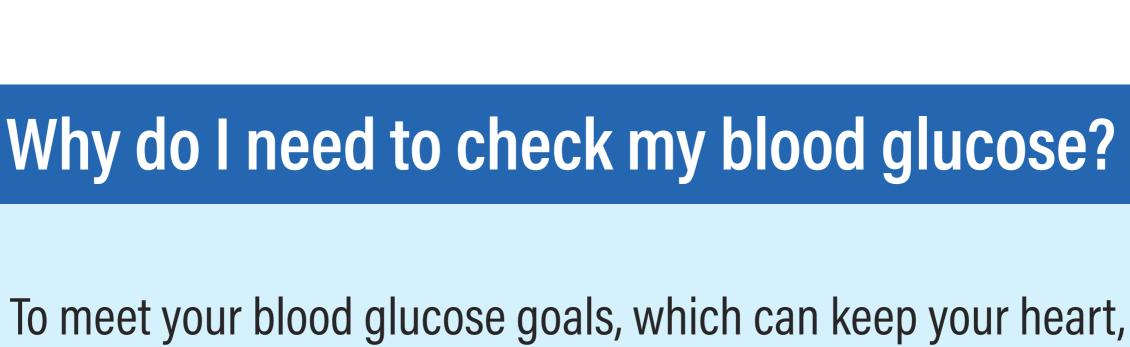


### mySugr **Glucose Buddy** OneDrop





making you have low blood sugar





ONE

DROP

### your sugar levels You can make sure your insulin or diabetes medications are not

You can see how foods, medications, activity, and stress change



**Fast heartbeat** 

**Trouble seeing** 



**Feeling dizzy** 

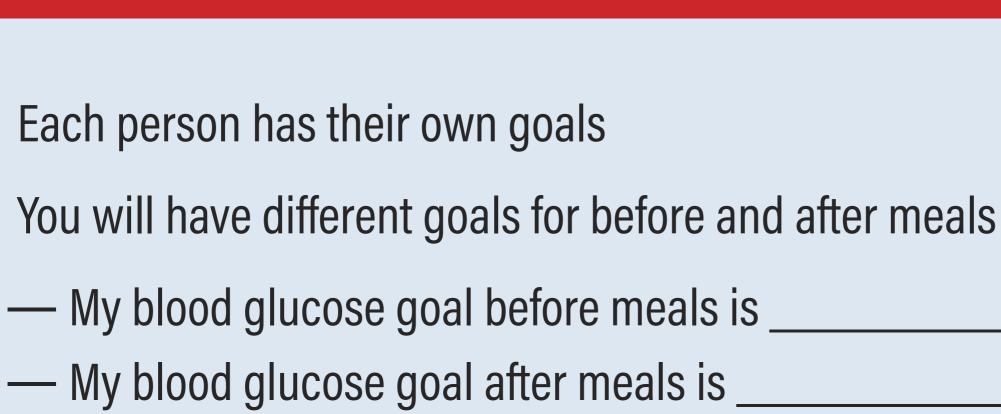
Feeling shaky

If you use a CGM, your goal will be based on a percentage of time your blood glucose is within spent within a target range. This is called time in range — My time in range goal is

Ask your healthcare provider for the

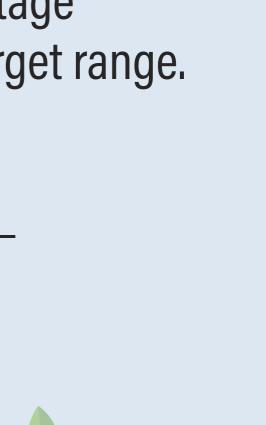
blood glucose goals that are best for you

**Feeling hungry** 





**Sweating** 



**Feeling upset** 

or tired

Why is my blood glucose too high or too low?

## If your glucose is not within your goal, try to think about likely reasons

- Ate a larger meal than usual — Forgot to take a dose of
- diabetes medication — Increased stress or sickness

Some causes of high glucose are:

- Not as active as usual
- Ate less than usual or skipped meals

— More active than usual

