For most older adults, there is no proof that keeping HbA1c levels below 7.0 is better for your health over the long term.

The American Geriatrics Society says to keep your blood sugar level in a healthy range by staying at a healthy weight, eating right, and staying active. These steps are often enough to manage type 2 diabetes. If your HbA1c level falls below 7.0 without medicine, that’s OK. But you may not need to take medicine to push your HbA1c level below 7.0.

If your HbA1c level rises to the high 7s or above 8.0, talk to your doctor. Ask if you should take medicine to lower your blood sugar. The choice of medicine is important. Some medicines are more likely to cause lower blood sugar than others. Ask your doctor about the symptoms of low blood sugar, such as feeling shaky and confused. Also ask how to treat low blood sugar if you get it. It can be serious.
If you have type 2 diabetes and don’t use insulin, home blood glucose testing usually isn’t needed

Some doctors tell everyone with diabetes to check their blood sugar level at home—sometimes several times a day. People with type 1 diabetes need to do this. So do people with type 2 diabetes who take insulin.

However, if you have type 2 diabetes and don’t take insulin, you likely don’t need to do home testing. Studies show that checking your blood sugar at home will likely not improve your health.

Home testing requires you to prick your finger. Many people find this painful. Plus, the supplies used for home testing are costly—more than $700 a year. Home testing is a waste of money and effort when there’s no benefit.

If you have type 2 diabetes and don’t take insulin, get an HbA1c test at least twice a year—or as often as your doctor says to. This test shows your average blood sugar level for the past 3 months.

No matter what type of diabetes you have—or what type of medicine you take—you should lead a healthy lifestyle. This means staying at a healthy weight, eating right, and staying active. That’s what the Society of General Internal Medicine recommends.