



One of the Largest Studies In Adults 75 Years or Older

The purpose of the PREVENTABLE research study is to learn if taking a statin could help older adults live well for longer by preventing dementia, disability, or heart disease. A statin is a commonly used drug to lower cholesterol.

WHY IS PREVENTABLE IMPORTANT?

The benefits of taking statins for older adults without heart disease are not fully understood. By taking part in the PREVENTABLE study, you could help us learn if taking a statin is helpful for older adults like you.

HOW CAN I PARTICIPATE?

You may be a good fit for the study if you are 75 years or older, not taking a statin, and do not have:

- Heart disease (heart attack or stroke)
- Dementia
- A significant disability that limits your basic everyday activities



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WHAT SHOULD I EXPECT IF I DECIDE TO PARTICIPATE?

The study will last about five (5) years. A member of the study team will discuss the study with you and answer any questions you may have.

You will:

- Have blood drawn.
- Do brief memory and physical tests.
- Be randomized to take the study drug or the placebo. You will take one (1) pill a day.
- Have one (1) follow-up phone call a year. Each call should take about 30 minutes.

You will not be charged for the study drug or any study-related procedures.

WHERE CAN I LEARN MORE?

www.preventabletrial.org

WHAT IS RANDOMIZATION?

It is the best way to find out how something works. This means you will have an equal chance of being assigned the study drug (atorvastatin) or the study placebo.

WHAT IS THE STUDY DRUG?

Atorvastatin (brand name Lipitor®) is the study drug. It is a type of statin that is well known and has been prescribed to older adults for many years.

WHAT IS THE PLACEBO?

The placebo is a pill that does not have medicine in it but looks like the atorvastatin pill.



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