



Questions for Your Doctor

About Carotid Artery Disease

The following questions can help you talk to your doctor about your individual risk for having carotid artery disease. If you've already been diagnosed with carotid artery disease or have had a stroke, the questions below can help you discuss treatment and recovery as well as stroke prevention. Print out or write down these questions and take them with you to your appointment. Taking notes can help you remember your doctor's response when you get home.

ARTERY DISEASE
 Based on my family history, am I at a greater risk for carotid artery disease? Based on my personal history, am I at a greater risk for carotid artery disease? Could symptoms I'm having be related to carotid artery disease? Do my cholesterol levels put me at risk? Is my weight within a healthy range to prevent carotid artery disease? Does diabetes put me at a greater risk? Can you help me quit smoking (if you smoke)? Is my blood pressure within the normal range? Can you help me control high blood pressure? What dietary choices should I be making for cardiovascular health? What level of exercise is safe for me and will also have cardiovascular benefits? Are there tests that you would recommend based on my risk factors?

IF 100 VE BEEN DIAGNOSED WITH CAROTTO ARTERY DISEASE
Am I in danger of having a first or recurrent stroke?
☐ What additional tests may I need?
 What are my treatment options? What combination of lifestyle changes,
medications, and treatments may be necessary to combat the disease?
☐ What is my prognosis? What are the likely outcomes?
☐ Will I be able to have my desired quality of life? What can I do to improve the odds
of this?
☐ What will happen after treatment? If treatment involves recovery, how long will that
take?
□ What follow-up will be necessary?
If I've already had a stroke, what types of therapy may I need?
☐ Who can I turn to for support (hospital staff, support groups, etc.)?

www.secondscount.org

This document is for general information purposes only.

