



**SOUTHEAST
MEDICAL GROUP**



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- Please do not take beta-blocker medication the day before or the day of your test. You should bring your medications to your appointment to take as soon as the test is completed.

Beta-blockers include (but not limited to):

Coreg or Carvedilol
 Coragard or Nadolol
 Inderal or Propranolol
 Lopressor or Metoprolol
 Normadyne or Labetalol
 Tenormin or Atenolol
 Timolide or Metaprolol
 Toprol or Metaprolol
 Zebeta or Bisoprolol

Dear Patient,

You have been scheduled for an exercise stress test. Please read this brochure thoroughly before the test. If you have any questions, please do not hesitate to call us.

Appointment Date: _____

Appointment Time: _____

Available at these SEMG locations:

Alpharetta

3400-C Old Milton Pkwy.
Suite 270
Alpharetta, GA 30005

Johns Creek

4235 Johns Creek Pkwy.
Suite A
Suwanee, GA 30024

Canton

1345 Hickory Flat Hwy
Suite 100
Canton, GA 30015

Sandy Springs

1150 Hammond Dr.
Suite 310
Atlanta, GA 30328

Cumming

1800 Northside Forsyth Dr.
Suite 450
Cumming, GA 30041

West Paces

3200 Downwood Circle NW
Suite 200
Atlanta, GA 30327

East Cobb

4800 Olde Towne Pkwy.
Suite 320
Marietta, GA 30068

Woodstock

250 Parkbrooke Place
Suite 300
Woodstock, GA 30189

- Please do not consume any caffeine or alcohol for at least 24 hours before your exercise stress test.
- Please refrain from eating or drinking anything (except water) for at least two hours prior to your stress test.
- Wear comfortable work-out style clothing and running or athletic shoes. Women should be sure to wear a loose-fitting top and a sports-type bra without an underwire.
- Do not apply any aftershaves, creams, lotions, or powders to your chest and neck areas the day of your test.
- Please arrive 15 minutes prior to your appointment to prepare for the test.



(770) 442-1911

www.southeastmedicalgroup.com

**Exercise
Stress
Testing**

Why do an Exercise Stress Test?

An exercise stress test is primarily used to help your doctor determine if your heart receives proper oxygen and blood flow when it needs it most, such as while exercising.

It can be ordered for people who have been experiencing chest pains or other symptoms of heart disease.

An exercise stress test may also be used to help determine your level of health, especially if you are starting a new exercise program. This allows your doctor to learn what level of exercise you can safely handle.

If you are over 40 and a smoker, or have other risk factors for heart disease, you should talk to your doctor to see if an exercise stress test is a good idea for you.

According to the [U.S. Preventative Services Task Force](#), [The American Academy of Family Physicians](#) recommends exercise stress testing for individuals whose jobs are linked to public safety, such as police officers or firefighters.

- The American College of Sports Medicine recommends stress testing for:

- Men over the age of 40
- Women over the age of 50
- Any asymptomatic persons with multiple cardiac risk factors
- Individuals who have led a relatively sedentary lifestyle and are about to begin a vigorous exercise program

What puts me at risk for heart disease?

AGE

Men over 40 and women over 50 are at increased risk for heart disease.

FAMILY HISTORY

Talk to your parents, grandparents, siblings, aunts and uncles about who has had a heart, attack stroke, or other serious health problem.

CHOLESTEROL

If you do not know your cholesterol levels, ask your doctor if it should be checked. To reduce (and prevent) a high cholesterol level, limit how much cholesterol and saturated fat you consume and exercise daily.

BLOOD PRESSURE

Lifestyle changes that include losing weight, exercising, not smoking, cutting down on sodium intake and limiting alcohol can help reduce your levels.

DIET

A diet high in saturated and cholesterol has been linked with heart disease and many other health problems.

SMOKING

Quitting is the single best option to better your health and lessen your risk factors.

WEIGHT

Being overweight puts extra strain on your heart and blood vessels. A high-fiber, low-fat diet and regular exercise can help you lose weight gradually and keep it off.

EXERCISE

Exercise can help prevent heart disease. You will also feel better and help control your weight by exercising. If you haven't exercised in a while or have health problems, talk to your doctor before starting an exercise program.

What is an Exercise Stress Test?

To complete the test, you will be asked to exercise on a treadmill while your doctor monitors your heart rate.

Before you begin, you will be connected to an EKG machine. Your doctor will check your heart rate and breathing before you begin exercising. Your doctor may also have you breath into a tube to test the strength of your lungs.

You will start off walking slowly on the treadmill. The speed and grade of the treadmill will increase as the test continues.

When your doctor is satisfied with your results, you'll be able to stop exercising. Your heart rate and breathing will continue to be monitored after the test is complete.

After the test, you will be asked to rest. Your doctor will review the results with you. The test could reveal irregular heart rhythms or other symptoms of heart disease. Your doctor will discuss a treatment plan for you.

