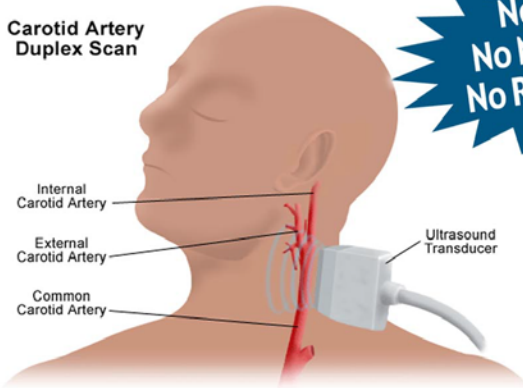


**Every 30 Seconds an American has a Heart Attack
Every 45 Seconds an American has a Stroke**

**No Pain
No Needles!
No Radiation!**

AngioScreen[®]

Carotid Artery Duplex Scan



Stroke/Carotid Artery Screening

Plaque buildup (also known as atherosclerosis) is an abnormal collection of calcium and cholesterol in the artery walls. Plaque builds up along the walls of a diseased artery. This buildup can restrict blood flow to the brain or break off and become lodged in a blood vessel — causing a stroke. Through ultrasound technology, we can visualize the inside of your carotid arteries. Early detection allows your personal physician to advise you on an appropriate course of action that could be life saving.

AAA Screening for Abdominal Aneurysm

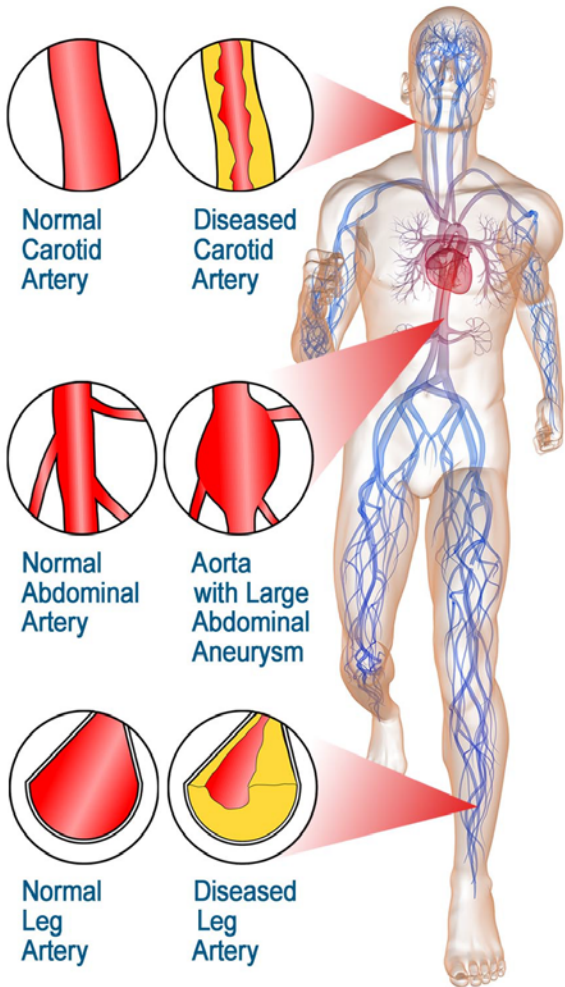
An Abdominal Aortic Aneurysm (AAA) is a “ballooning” of the wall of the abdominal aorta. Like strokes, AAAs are most often caused by atherosclerosis (plaque buildup). The majority of people with AAAs have no symptoms. If an AAA ruptures, the mortality rate is as high as 80%. The good news is that AAAs can be identified in minutes via a painless non-invasive ultrasound screening.

Peripheral Arterial Disease (PAD) Screening

Ultrasound technology is used to screen for plaque buildup in the arteries of the legs.

It is estimated that as much as 30% of the population may unknowingly have significant vascular disease. Individuals with cardiovascular risk factors such as family history of stroke or heart attack, diabetes, high cholesterol, smoking, sedentary lifestyle, overweight or obesity, or high blood pressure are at greater risk for heart attack and stroke.

Visit www.AngioScreen.com for more information



**Wednesday, December 11th 9:00am - 5:30pm
\$50 for a Basic Screening (Additional \$30 for AAA Screening)
Covered under Flexible Spending Accounts**

**To schedule an appointment contact: Amanda Knobloch
931-486-2252 x 204 aknobloch@springhilltn.org
Screening location: 5000 Northfield Lane, Door #400, Classroom #110**