

Prevent *YOUR* Heart Attack or Stroke

Offered as a community service to your local Kiwanis Club, you may now have a quick screening procedure and find out if you're at risk!



See the back for more details

This screening is recommended by the
American Heart Association
and the
American College of Cardiology

This just might be the most important test of your life!

The procedure images the carotid artery and measures the thickness of the arterial wall. The thickness along with your age, gender and ethnicity identifies your risk for a Heart Attack or Stroke.

"The Thicker The Sicker"

If you're older than
45
you need this test
Younger is okay
too!

- Its easy
- It's painless
- Its Accurate
- Its convenient
- Less than 10 minutes

How a Heart Attack or Stroke happens



Healthy artery



Diseased artery

Heart Disease and Stroke are the number 1 and 3 leading killers in the United States

"80 percent of people who suffer heart attacks have the same cholesterol levels as people who don't suffer heart attacks"

Robert Surperko M.D., F.A.C.C., F.A.H.A

Here's how it works

The cost of this procedure in a Hospital or Doctors office generally runs between

\$250 and \$400...

...Through this community service you can have the same procedure done for

\$79.

Proceeds from the procedure are donated to the Kiwanis Club for use with their other fund raising efforts to the benefit of the youth in your community.

**LOCATION: Sizzler
371 east 400 South
Salt Lake City, Utah**

DATE: October 01, 2008

TIMES: Lunch (11:00—1:30)

TO SCHEDULE YOUR APPOINTMENT

Call: Ron Howell 891-6929 or 983-8000

Screenings by appointment only.

For a vast number of people the First symptom of heart disease or stroke is fatal or if survived, leaves significant financial and life altering circumstances. In many cases those conditions may have been prevented.

Do you know someone that recently died of a suddenly heart attack or stroke, someone who seemed healthy and active and no one thought they were at risk for one of these events? This procedure could have saved their life