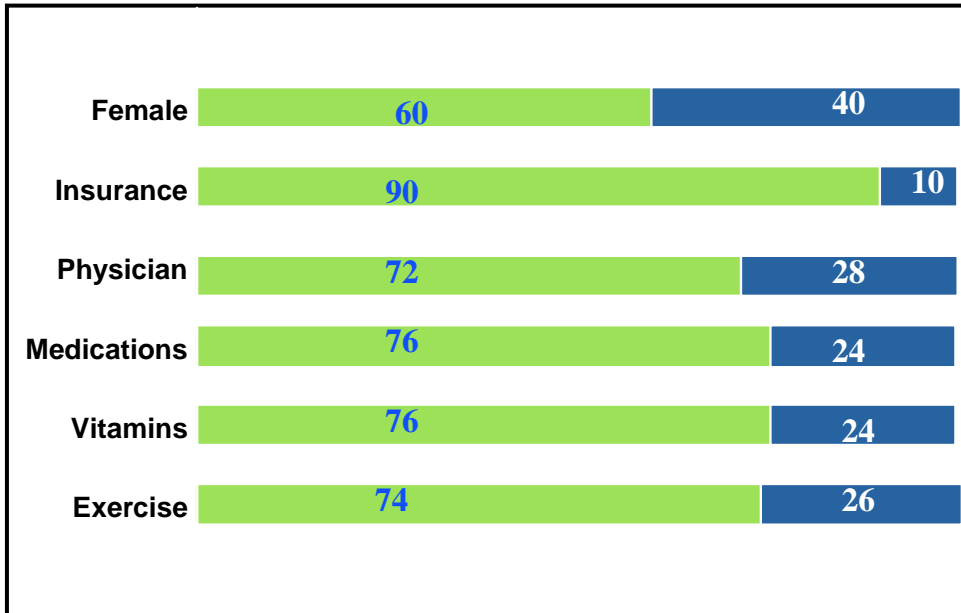


AngioScreen

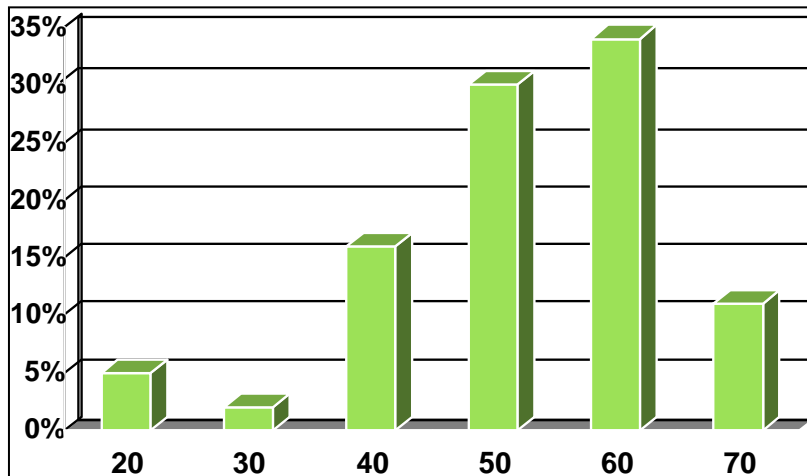
Walgreens Pilot Test Results

May 4-August 3, 2004
1800 consumers screened
Nashville, Tennessee

- Demographics:
 - 60% female – 40% male
 - 90% have insurance coverage – 10% no insurance
 - 72% have a primary care physician – 28% no physician
 - 76% currently taking medication – 24% no meds
 - 76% taking vitamins – 24% no vitamins
 - 74% exercise – 26% no exercise
 - 48 years old is the average age



Age Breakdown



○ Medical Findings:

- 1121 individuals tested (62% of the screenings) were overweight or obese based on their Weight, Height and Body Mass Index. These individuals are at risk for diabetes, heart attack, or stroke.
- 496 individuals tested (28% of the screenings) indicated the presence of carotid artery plaque, a leading indicator of the risk for heart disease and stroke. 15% of all strokes are caused by plaque build-up in the carotid artery.
- 344 individuals tested (20% of the screenings) indicated blood pressure levels consistent with Stage 1 or Stage 2 hypertension. Americans with uncontrollable high blood pressure are three times more likely to have a heart attack and seven times more likely to have a stroke.
- 80 individuals tested (4.4% of the screenings) indicated Peripheral Artery Disease, also known as PAD. Americans with blockages in their leg arteries are 2 to 4 times more likely to have a heart attack than the general population. More than 10 million Americans have PAD, and 90% are unaware of their condition.
- 42 individuals tested (2.2% of the screenings) indicated Atrial Fibrillation, a rapid and irregular heart beat. More than 10 million Americans have A Fib, a serious condition which significantly increases the risk of heart attack or stroke.

