



of every 3 deaths is caused by heart disease and stroke





Health care costs for heart attack and stroke:

\$312.6 BILLION



Leading cause of

PREVENTABLE DEATH

in people 40-65 years of age



To prevent 1 million heart attacks and strokes, health care professionals and public health workers should do what we know works:

FOCUS ON THE ABCS

Aspirin when appropriate

Blood pressure control

Cholesterol management

Smoking cessation

USE **HEALTH IT**

Use **electronic** health records and other health IT to identify patients who need support to improve their ABCS and then track their progress over time.

USE **TEAM-BASED**CARE

Use clinical innovations, including:

- Use everyone who interacts with patients to the top of their skills and license
- Self-measured blood pressure monitoring with clinical support
- Reward and recognize excellence in the ABCS

By doing what we know works, health care professionals, health care systems, and public health organizations can help prevent 1,000,000 heart attacks and strokes and meet these goals by 2017:



47% to 70% increase in aspirin use for secondary prevention



46% to 70% increase in blood pressure control



33% to 70% increase in cholesterol management



23% to 70% increase in help for those who want to quit smoking



20% reduction in sodium consumption



50% reduction in trans fat consumption



^{*} For more information on effectiveness of team-based care, visit: www.thecommunityguide.org/cvd/teambasedcare.html