

For more information about CDC's healthy aging program, visit http://www.cdc.gov/aging/



Promoting the State's Healthy Aging Initiative, Encouraging Healthy Activities Among Seniors

Public Health Problem

In Arkansas, the fledgling healthy aging initiative had a visibility problem. Too few people were aware that it is never too late to take advantage of prevention. A growing body of evidence shows that programs that promote physical activity, regular immunizations, and safe environments designed to prevent falls can provide tangible benefits for older adults. For example, modest strength-building activities can increase muscle and bone strength even for people over age 90.

Program Example

The Aging States Project was a national assessment that highlighted the need for states to integrate the expertise and capacity of the public health and aging services networks to reach older adults with programs based on the best available science. Arkansas was 1 of 10 states that received a \$10,000 grant from CDC and HHS's Administration on Aging in 2003. Working with the Arkansas Division of Aging and Adult Services, the Arkansas Department of Health used the funding to bring visibility to the state's new Healthy Aging Coalition. The department also used the funds to organize the Hernando DeSoto Exploration Day, a 1-day event designed to increase physical activity, improve nutrition, and encourage smoking cessation among older Arkansas residents with low to moderate incomes.

Implications and Impact

The infusion of the minigrant funds into the state's fledgling healthy aging initiative catalyzed a groundswell of activities. For example, the Arkansas Division of Aging and Adult Services was awarded \$25,000 of tobacco-settlement funds to help cover the costs of Hernando DeSoto Exploration Day and to launch the Hernando DeSoto Society for Exploring a Healthier Lifestyle, which works to continue the Exploration Day activities. In addition, the state is creating a Healthy Aging Report Card to document the health status of older Arkansans. The health department also is crafting a chronic disease plan that will identify common goals and define how the state will manage crosscutting subjects such as aging.



Partnering to Extend the Reach of Activities to Promote the Health of Older Adults

Public Health Problem

Levels of physical activity decline with age in the United States. In fact, older adults are less active than any other age-group, and there is no current indication that activity levels among older adults are increasing. If this trend continues as the baby-boom generation ages, both chronic conditions and related costs for medical care will increase dramatically. Promoting regular physical activity is an effective way of reducing disease and disability and increasing both independence and quality of life for older adults. Regular physical activity reduces the risk for developing coronary heart disease, hypertension, colon cancer, type 2 diabetes, obesity, and osteoporosis. Physical activity can also be an effective treatment for older adults who have already developed arthritis, who have fallen, or who are depressed.

Program Example

The Training and Encouragement for Senior Activity (TESA) project, developed by the American Association for Active Lifestyles and Fitness, reached more than 650 Hawaiians in partnership with AARP Hawaii. The workshops promoted physical activity for older adults aged 50 years or older and provided older adults with the knowledge and tools needed to begin a physical activity program. The workshops covered goal setting and motivation, heart-healthy activities, strength-building activities, and nutrition education. AARP will continue to use TESA's existing workshop materials and expertise in physical activity for older adults as part of a statewide physical activity campaign named Shape-Up Hawaii.

Implications and Impact

The invitation to bring TESA to Hawaii has spurred a number of activities in the state. For instance, AARP's donation of program materials, including pedometers, allowed TESA to reach more participants than in previous workshops. TESA has continued to seek partners when presenting the workshops to extend the program's reach in other communities. In addition, the TESA workshops provided the kick-off for a statewide physical activity program, Shape-Up Hawaii, which promoted a number of activities for older adults to earn points in completing a virtual journey across the state. AARP will track changes in behavior of the participants in the TESA workshops over a 4-month period during the Shape-Up Hawaii campaign and will share the results with the TESA program. The TESA workshops have provided an opportunity for CDC and the AARP office in Hawaii to work together at the state level to promote the health of older Hawaiians.