

PRESENTER DISCLOSURES

Maureen Pike

The following personal financial relationships with commercial interests relevant to this presentation existed during the past 12 months:

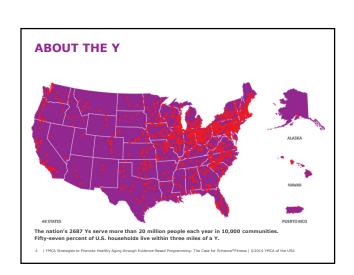
No relationships to disclose

Describe the Y's role in healthy aging and chronic disease prevention at the local and national levels List the reasons that the Enhance®Fitness program model was selected for national dissemination

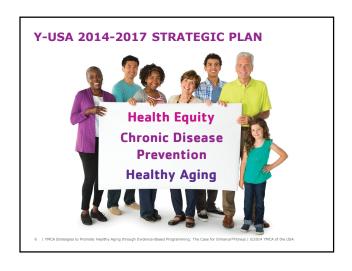
LEARNING OBJECTIVES

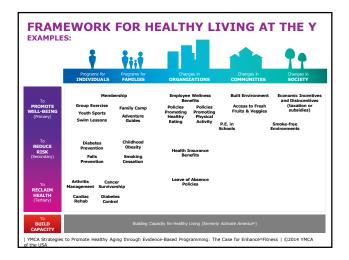
3. Explain how the Y's national resource office promotes specific program models to local YMCAs across the U.S.

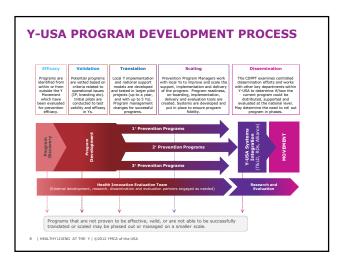
3 | YMCA Strategies to Promote Healthy Aging through Evidence-Based Programming: The Case for Enhance®Fitness | ©2014 YMCA of the USA











STRATEGY #1: Expand Signature Programs and develop pipeline of new program opportunities to innovate responses to pressing social needs (cont.) MEASUREMENTS* YOUTH DEVELOPMENT Science, Technology, Engineering, and Mathematics (STEM) program: At least 400 sociations offer the program annually. At least 80,000 youth participate in the program annually. At least 80,000 youth participate in the program annually. At least 75 percent of participating youth demonstrate improvement on key metrics associated with the program. HEALTHY LIVING Cancer survivorship programs: The number of associations offering one of the programs increases from 152 to \bullet The number of people participating in the programs annually increases from 6,500 to at least 10,000. The percentage of program participants who become members increases by at least 50 percent over a baseline established by end of 2014. At least 70 percent of participants achieve positive outcomes associated with • Enhance*Fitness program: The number of associations offering the program increases from 21 to at least 120. The number of people participating in the program annually increases from 1,800 to at least 4,500. The percentage of program participants who become members increases by at least 30 percent over a baseline established by end of 2014. At least 70 percent of participants achieve positive outcomes associated with the program. The Case for Enhance®Fitness | ©2014 YMCA of the USA

WHY ENHANCE®FITNESS?

It's evidence-based:

- 90% participant retention rate¹
- 13% improvement in social functioning¹
- 52% improvement in depression¹
- 35% improvement in physical functioning¹
- Significant improvements in fitness assessment results and self-rated health status²
- Participants had fewer hospitalizations³ and \$945 less is health care costs per year4 than
- CDC-recommended arthritis intervention⁵



SCALING

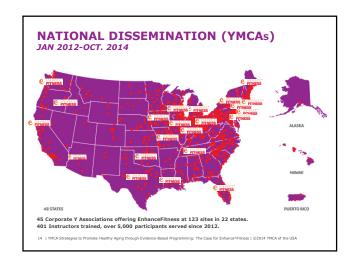
Licensing

certification

WHY ENHANCE®FITNESS? CON'T It's sustainable: · The Y has secured: > A national program license ➤ Use of the "Online Data Entry System" (ODES) > Instructor certification through the Y's national training system Evidence-base curriculum & data collection system can lead to funding & referral sources Amenable to our work toward physician referral & insurance reimbursement for chronic disease programs ess Capacity Building Webinar | @2013 YMCA of the USA

Create Resources: Remove Barriers: Training curriculum Organizational · Launch Guide readiness self- Marketing templates Internal instructor Online Community Quarterly webinars Data collection On-demand technical Securing funding pots assistance

DISSEMINATION Funding: Implementation grants Medical Provider Referral Incentive Payments Grant writing technical assistance Communicating Strategic Value: "Helps position Y as cause-driven organization" "Builds credibility with health care and public health systems" "Attracts partners and funders" **Timing of Promotions:** - With external promotions, e.g. Arthritis Awareness Month - With internal or external funding opportunities With Y interest in chronic disease prevention or healthy aging 13 | YMCA Strategies to Promote Healthy Aging through Evidence-Based Programming: The Case for Enhance®Fitness | ©2014 YMCA of the USA



REFERENCES

- Wallace JI, Buchner DM, Grothaus L, Leveille S, Tyll L, LaCroix AZ, Wagner EH. (1998). Implementation and effectiveness of a community-based health promotion program for older adults. Journal of Gerontolopy 534(4): N301-M306.

 Betza B, Shumway-Cook A, Phelan EA, Williams B, Snyder SJ, LoGerfo JP. 'The Effects of a Community-Based Exercise Program on Function and Health in Older Adults: The EnhanceFitness Program,' Journal of Applied Gerontology 25, no. 4 (2006): 291-306.
- Ackermann RT, Williams B, Nguyen HQ, Berke EM, Maclejeweski ML, & LoGerfo JP. "Healthcare cost differences with participation in a community-based group physical activity benefit for Medicare managed care health plan members," The Journal of The American Geriatrics Society 56, no 8 (2008): 1459-1465.
- The Centers for Medicare and Medical Services. (2013). Report to Congress: The Centers for Medicare and Medical Services' evaluation of community-based wellness and prevention programs under section 4202 (b) of the Affordable Care Act. Washington: Government Printing Office.
- The Centers for Disease Control and Prevention Arthritis Program. (2012). Arthritis-appropriate Physical Activity and Self-Management Education Interventions: A Compendium of Implementation Information. Washington: Government Printing Office.

