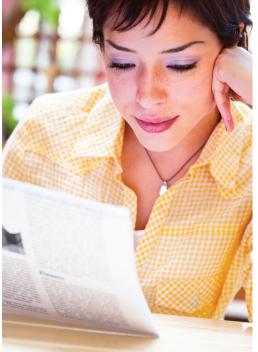
Media & Communication Professionals Make a Difference!

Increasing physical activity among adults with arthritis





Arthritis Matters

rthritis is the most common cause of disability in the United States, affecting 54 million adults. It costs our nation \$128 billion each year in medical expenses, lost earnings and reduced productivity.

Physical activity is highly recommended for adults with arthritis. It can decrease pain, delay the onset of disability, and improve physical functioning, mood, and independence. It also enhances quality of life, aerobic capacity, and muscle strength.

People with arthritis can safely engage in physical activity. A variety of evidence-based physical activity programs have been tested and proven appropriate and safe for adults with arthritis (see back page for recommendations).

Unfortunately, far too few adults with arthritis are active enough. Adults with arthritis are less likely to be physically active than those without the disease and this gap widens even further for adults with arthritis who also have diabetes or heart disease, or for those who are obese.

Get Involved

Now...

- Promote the benefits of physical activity and evidence-based programs for adults with arthritis through available media and public outlets.
- Base physical activity messages on arthritis-specific consumer research findings.
- Use targeted messages to connect adults with arthritis to evidence-based physical activity programs.

Over time...

 Institute communication strategies and tactics to increase physical activity among adults with arthritis, including mechanisms such as social media where appropriate.

Physical Activity Programs for Adults With Arthritis

The Arthritis Program at the Centers for Disease Control and Prevention recommends many programs proven to improve the symptoms, function, and quality of life of adults with arthritis.

GROUP EXERCISE PROGRAMS	
Active Living Everyday	www.activeliving.info/
Arthritis Foundation Aquatic Program	www.arthritis.org/living-with-arthritis/exercise/arthritis-friendly/aquatics.php
Arthritis Foundation Exercise Program	www.arthritis.org/living-with-arthritis/exercise/benefits/osteoarthritis-exercise.php
Arthritis Foundation Walk With Ease Program	www.arthritis.org/living-with-arthritis/tools-resources/walk-with-ease/
EnhanceFitness	www.projectenhance.org/EnhanceFitness.aspx
Fit and Strong!	www.fitandstrong.org/

HEALTH COMMUNICATION CAMPAIGNS

Program)

Physical Activity: The Arthritis Pain Reliever	www.cdc.gov/arthritis/basics/physical-activity-overview.html
Buenos Días, Artritis	www.cdc.gov/arthritis/interventions/campaigns/hispanic/index.htm

SELF-MANAGEMENT EDUCATION PROGRAMS

Chronic Disease Self-Management Program	www.selfmanagementresource.com/programs/small-group/chronic-disease-self-management/
Tomando Control de su Salud (Spanish Chronic Disease Self-Management	www.selfmanagementresource.com/programs/small-group-spanish/tomando-

control-de-su-salud

For more information and resources, visit these helpful web sites:	
A National Public Health Agenda for Osteoarthritis	www.cdc.gov/arthritis/docs/OAagenda.pdf
	www.oaaction.unc.edu/policy-solutions/
CDC Arthritis Communications Center	https://www.cdc.gov/arthritis/communications/
	https://www.cdc.gov/arthritis/marketing-support
CDC Self Management Education Campaign	https://www.cdc.gov/learnmorefeelbetter/
CDC Arthritis Pain Reliever Campaign	https://www.cdc.gov/arthritis/interventions/campaigns
Arthritis Foundation's Ad Council Campaign: What is your Weapon Against Arthritis?	fightarthritispain.adcouncil.org/assets/9/5MinuteOutreach.pdf

Note: This information comes from a full report, Environmental and Policy Strategies to Increase Physical Activity Among Adults with Arthritis, that contains additional recommendations for six critical sectors: Community and Public Health; Health Care; Transportation, Land Use, and Community Design; Business and Industry; Park, Recreation, Fitness, and Sport; and Mass Media and Communication. The report, references, and additional resources to help implement the recommendations can be found at www.arthritis.org/physical-activity.

This publication was supported by Cooperative Agreement Number DP000607 from the Centers for Disease Control and Prevention. Its contents are solely the responsibility of the authors and do not necessarily represent the official views of the Centers for Disease Control and Prevention.

