Please remember to mute your speakers.



VA Mobile Discussion Series

For audio, please dial in using VANTS:

1-800-767-1750 pc: 43950#

Thank you for joining. We will begin shortly.





VA Mobile Discussion Series

Keeping Veterans Active this Summer with MOVE! Coach

Presenter:

Lynn A. Novorska, RDN, LDN, MOVE! Dietitian Program
 Coordinator, VHA Office of Patient Care Service, National
 Center for Health Promotion and Disease Prevention



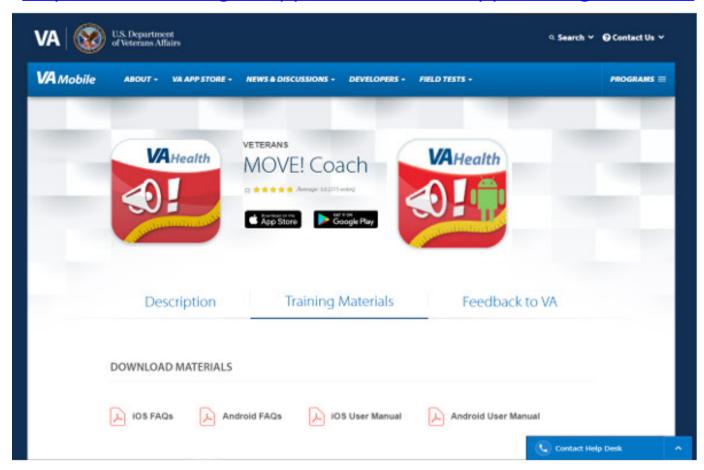
Overview of the Discussion

- Overview and Introductions
- VA Technologies for Discussion
 - MOVE! Coach
- Questions
- Closing Remarks and Survey



MOVE! Coach (iOS & Android)

https://mobile.va.gov/app/move-coach#AppTrainingMaterials



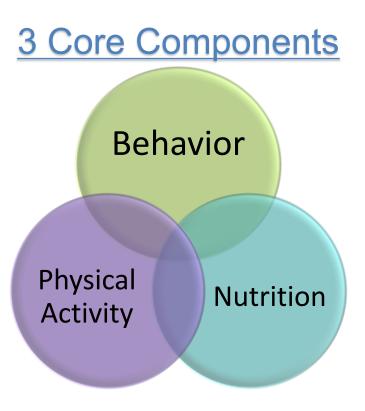


Treatment for Overweight/Obesity



Weight Management Program for Veterans

- Comprehensive lifestyle intervention focusing on behavioral weight selfmanagement and healthy living
- Evidence-based curriculum
- Launched nationally in 2006
- Aligned with Whole Health
- Guided by national policy (National VA
 Directive: Core Requirements for MOVE! Weight Management Program For Veterans (MOVE!) and VA/DoD CPG)





Treatment for Overweight/Obesity

Components of MOVE!:

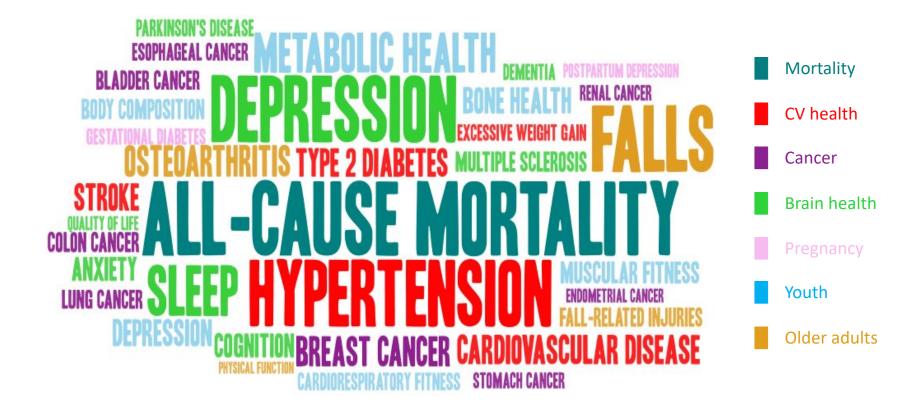
- Increased physical activity
- Healthier diet
- Behavior changes

MOVE! offers Comprehensive Lifestyle Interventions





Physical Activity Benefits Many Diseases and Conditions



2018 Physical Activity Guidelines Advisory Committee Scientific Report. Washington, DC: U.S. Department of Health and Human Services, 2018. Physical Activity Guidelines Advisory Committee Report, 2008. Washington, DC: U.S. Department of Health and Human Services, 2008.

Information adapted from the Physical Activity Guidelines for Americans, 2nd Edition. Available at health.gov/PAGuidelines.



Evidence of Health Benefits with Physical Activity

Short-Term Benefits

- Improve quality of life
- Improve insulin sensitivity
- Improve sleep outcomes
- Reduce blood pressure
- Reduce anxiety

Long-Term Benefits

- For youth, improve cognition
- For adults, prevent 8 types of cancer (previously 2)
- For adults, reduce risk of dementia including Alzheimer's disease
- For older adults, lowers risk of injuries from falls
- For pregnant women, reduces the risk of postpartum depression.
- For all groups, reduces the risk of excessive weight gain

Disease Management

- Decrease osteoarthritis pain
- Reduce progression for hypertension
- Reduce progression for type
 2 diabetes
- Reduce symptoms of anxiety and depression
- Improve cognition for those with dementia, multiple sclerosis, ADHD, and Parkinson's disease

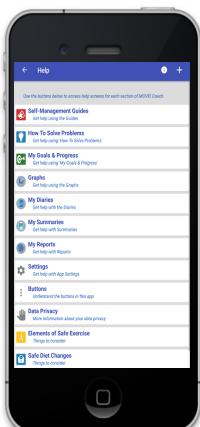


MOVE! Coach Framework

Framework:

- Self-Management Guides
- How to Solve Problems
- My Goals & Progress
- Diaries
- Resources







Guides & How to Solve Problems

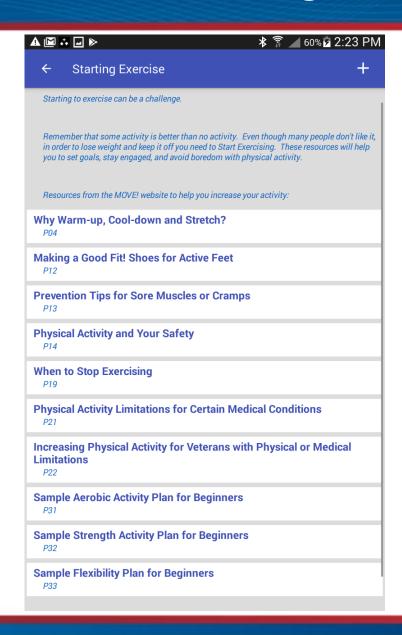






How to Solve Problems → Starting Exercise

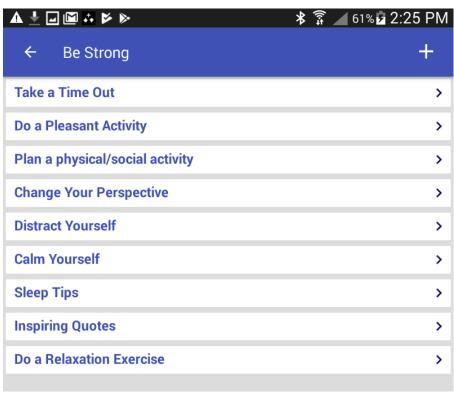


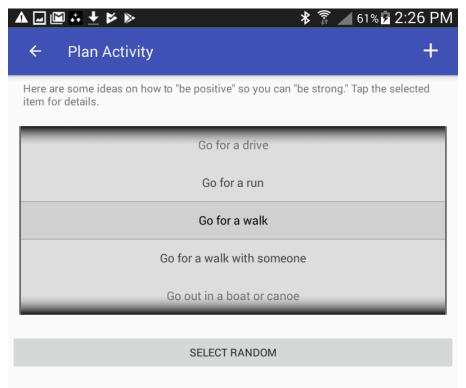




How to Solve Problems → Be Positive-Be Strong



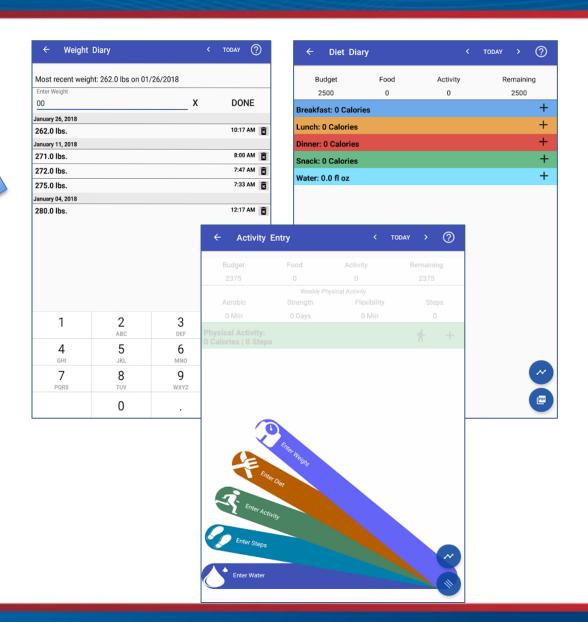






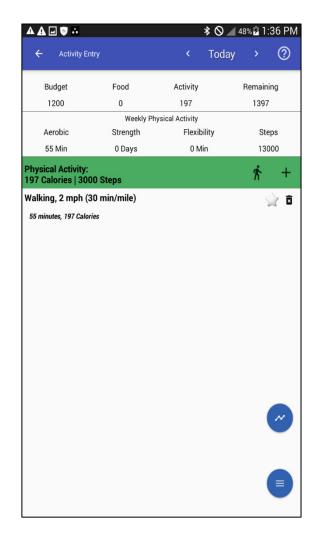
Daily Diary Entries

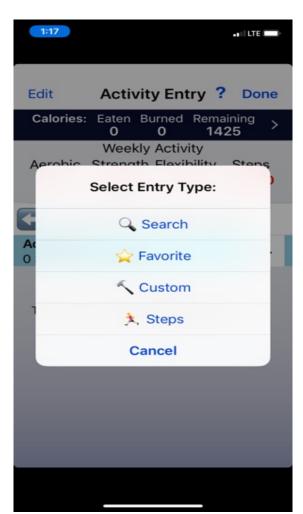






Creating Physical Activity Entries

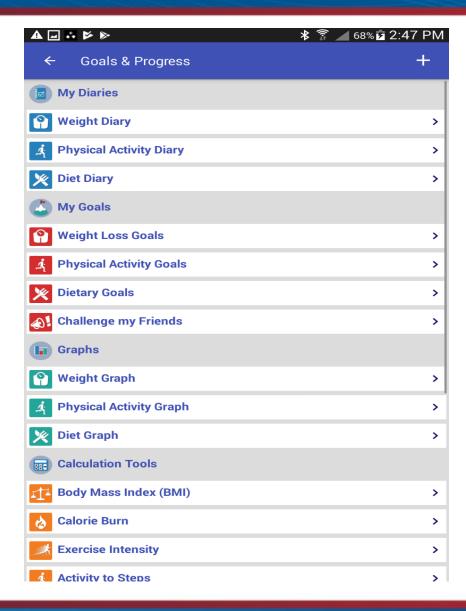








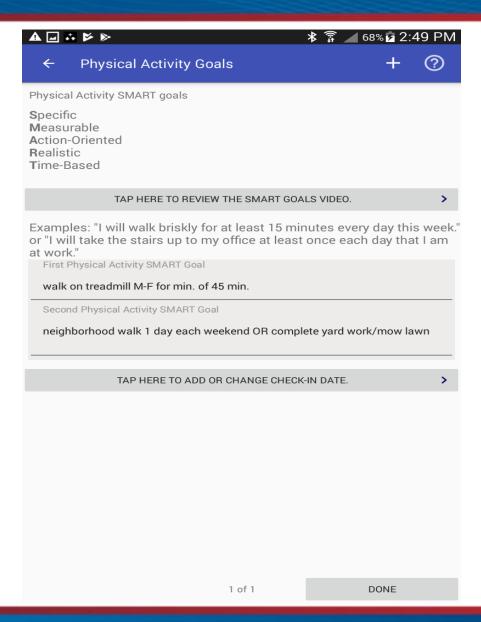
MOVE! Coach Goals & Progress







Example of Physical Activity Goals





Technology can assist with goals



Remote delivery

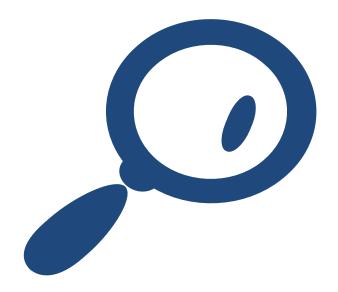
- Telephone
- Virtual coaching
- Text messaging



Key Physical Activity Guidelines for Adults

- MOVE more and sit less
 - ✓ Some physical activity is better than none
- For substantial health benefits
 - ✓ At least 150 minutes to 300 minutes a week of moderate-intensity aerobic physical activity
- For additional health benefits
 - ✓ More than 300 minutes a week of moderate-intensity aerobic activity
- Muscle-strengthening activities for all major muscle groups on 2 or more days a week





QUESTIONS?

Please use the chat feature on the right to submit your questions.



What future topics would you like to discuss?

Let us know by providing feedback at this link:

https://www.surveymonkey.com/r/B2NM3VV