

Board #	Authors	Poster Title
1	Maddock JE, Barry AE, Colwell B, Umstadd Meyer MR	The Future of Health Behavior Research: A Modified Delphi Study
2	Walsh-Buhi ML, Schoonhoven Scott D	Tailored Training: Impacting Health Behaviors and Outcomes Through the Use of a Simulation Site
3	Lu W, Guttentag A, Tancelosky T, Hong G, Kirchner T	Evaluating Reliability of Amazon Mechanical Turk for Processing Receipt Data
4	Bhochhibhoya AK, Branscum PW	Role of Type D Personality Towards Health Behaviors among International Students in the United States
5	Seo DC, Song J, Song TM	Data Mining of Web-Based Documents on Social Networking Sites that Included Suicide-Related Words among Korean Adolescents
6	Tompkins LK, Sears LL, Lorenz DJ, Hanchette CL, Polivka BJ, Brock GN, Zierold KM	Fly Ash Presence in Homes and Children's Memory and Fine Motor Skill Test Performance
7	McClendon ME, Umstadd Meyer MR, Bridges CN	A Systematic Review of the Paternal Influence on Child Physical Activity
8	Conrad E, Knowlden A	Systematic Review of Primary Prevention Obesity Interventions Targeting Youth with Intellectual Disabilities
9	McClendon ME, Umstadd Meyer MR, Wu C, Walsh SM, Bridges C, Miller A, Nelson J, Morehead TP, Bernhart JA	Perceived Severity of Sitting Too Much and Value Beliefs of Standing at Work: Understanding Sedentary Behavior of American Working Adults
10	Moore SM, Borawski EA, Andrisin S, Primm T, Killion CM, Olayinka O	Use of Appreciative Inquiry to Engage Parents as Co-Designers of a Weight Management Intervention for Adolescents
11	Merten JW, King Jessica	Skin Cancer Risk and Other Health Risk Behaviors: A Scoping Review
12	Umstadd Meyer MR, Meyer AR, Wu C, Bridges C, McClendon ME	When Helping Helps: Exploring Health Benefits of Cancer Survivors Participating in For-Cause Physical Activity Events
13	Bridges CN, Umstadd Meyer MR, Cunningham E, McClendon ME	Physical Activity Interventions for Pregnant and Postpartum Minority Women: A Systematic Literature Review
14	McClendon M, Bowden RG, Holmes E, Griggs JO, Beaujean AA	A Novel Approach to Reduce Metabolic Syndrome Risk
15	Knowlden AP	Multi-Theory Model-Based Determinants of Obesity Prevention Behaviors in Men
16	Wright J, Kinzeler NR, Adcock K, Peters M, Gregory S, Wilson JF	Adding Mindful Yoga Therapy (MYT) to Current Clinical Therapies Improves Stress Related Outcomes for Veterans
17	Knowlden AP	Systematic Review of Electronic Interventions Delivered to Obese Middle-Aged Men
18	Hollerbach BS, Jahnke SA, Harms CA, Barstow TJ, Heinrich KM	Examining Firefighter Behavior After a 10-week Exercise Training Intervention: A Pilot Study
19	Mkuu RS, Amuta AO, Barry AE, Espinoza LE	Associations Between Type 2 Diabetes Familial Risk Profiles: Perceptions of Risk and Severity Among College Students with a Family History of Type 2 Diabetes.
20	Greaney M, Askew S, Wallington SF, Foley P, Quintilian LM, Bennett GG	The Effect of a Weight Gain Prevention Intervention on Physical Activity among Black Women: The Shape Program

**American Academy of Health Behavior  
Poster Session  
Monday, March 20, 2017; 6:00 – 7:30 PM**

21	Amuta A, Leon J, Jacobs W, Barry A	An Assessment of the Associations between Type 2 Diabetes Familial Risk Profile and Health Protective Behaviors among Adolescents at High Risk
22	Stasi S, Pirkle CM, Braun KL, Maddock JE	Review of Physician-Based Physical Activity Counseling in Primary Care
23	Greer AE, Castrogivanni B, Knausenberger AU	Identifying Windows of Opportunity for Active Living and Healthy Eating Policies
24	Oman RF, Clements-Noll K, Lu M, Dominguez A, Lensch T	Prospective Associations Among Youth Assets and Physical Activity and BMI
25	Bernhart JA, La Valley EA, Kaczynski AT, Jake-Schoffman DE, Dunn C, Peters N, Hutto B, Wilcox S	Investigating Socioeconomic Disparities in the Healthy Living Environments of Churches
26	Patterson MS, Gagnon L, Goodson P	The Role of Ego Networks in Compulsive Exercise Behavior among College Women
27	Spruance LA, Karmakar M, Kruger JS, Vaterlaus JM	"Are you still watching?": Correlations Between Binge TV Watching, Diet and Physical Activity
28	Walsh SM, Umstattd Meyer MR, Wu C, McClendon ME, Miller A, Nelon JL, Morehead TP, Bernhart JA, Bridges C	Still Sitting at a Desk All Day? Applying Theory to Understand Work-Standing Behaviors among Sedentary Employees
29	Wang C, Kaigang L	Excessive Video-Game Playing and Associated Health-Risk Behaviors among Youth in the U.S.: Results from the 2013 YRBS
30	Walsh SM, Umstattd Meyer MR, Morgan GB, Bowden RG, Doyle EI, Gordon PM	Sedentary Behavior and Stress in Adults: An Application of the Theory of Planned Behavior
31	Nolan R, Umstattd Meyer MR, Spicer P, Hallam JS	Psychometric Properties of the Rural Active Living Perceived Environmental Support Scale (RALPESS): A Confirmatory Factor Analyses
32	Knowlton A	Correlates of Advance Care Discussions Among HIV Patients, Their Caregivers and Physicians
33	Gilmore KE, Heinrich KM	The Campus Effect: How the Campus Built Environment Influences Active Transportation Behaviors of a College Community Over Time
34	Walsh SM, Umstattd Meyer MR, Morgan GB, Bowden RG, Doyle EI, Gordon PM	Physical Activity and Stress among Adults: Applying the Theory of Planned Behavior to Understanding Dynamic, Multifaceted Health Issues
35	Yeary KHK, Moore P	Translation of an Evidence-Based Weight Loss Maintenance Intervention for Rural, African American Adults of Faith: Design of The WORD (Wholeness, Oneness, Righteousness, Deliverance)
36	Boyd J, Moore J, Dolphin KE	The Effect of Physical Activity on Reducing Symptom Severity in Individuals with Posttraumatic Stress Disorder: A Meta-Analytic Review
37	Kang S, Kim T, Cole S	The Physical Activity Behavior Patterns Differences by National Senior Games (NSG) Participants – Continuity Theory Approach
38	Garcia KM, Martin E, Garney KM, Primm KM, McLeroy K	Qualitative Interview Analysis to Assess Implementation of a Nationwide, Community-Focused Program
39	Yu CY, Lin HC	Neighborhood Social Cohesion and Leisure-Time Physical Activity Among Older Adults
40	Heinrich KM, Becker CR	Individually Customized High Intensity Functional Training Improves Physical Function for Older Adults