

Curriculum Vitae

David A. White, PhD, ACSM-CEP

CONTACT INFORMATION

Office

Children's Mercy Hospital
Ward Family Heart Center
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EDUCATION

Doctor of Philosophy, Exercise Physiology, Emphasis: Epidemiology, 2010-2013
University of Pittsburgh, Department of Health and Physical Activity, Pittsburgh PA, 15260
Dissertation: *Parental Influences on Child Weight Loss: Perception, Willingness to Change, and Barriers*

Advisor: John M. Jakicic, PhD

Masters of Science, Exercise Physiology, 2008-2009

University of Pittsburgh, Department of Health and Physical Activity, Pittsburgh, PA, 15260
Thesis: *The Relationship of Physical Activity with Physical Fitness and BMI in Overweight Adolescents at Risk for Metabolic Disease*

Advisors: Robert J. Robertson, PhD, Fredric L. Goss, PhD

Bachelor of Science in Education, Double Major: Exercise Science and Physical Education, 2003-2007

Ashland University, Department of Nursing and Health Sciences, Ashland, OH, 44805

Advisor: Beth Patton, PhD, Randall F. Gearhart, PhD

APPOINTMENTS

University of Missouri – Kansas City, School of Medicine, 2014-present
Assistant Professor of Pediatrics

Children's Mercy Hospitals and Clinics, Ward Family Heart Center, 2013-present
Faculty – Exercise Physiologist

Youngstown State University, Department of Health and Exercise Science, 2012-2013
Part-time Faculty

CERTIFICATIONS

American College of Sports Medicine – Certified Clinical Exercise Physiologist
2013-present

American Red Cross – Basic Life Support
2003-present
American College of Sports Medicine – Certified Personal Trainer
2007-2010

AREAS OF SPECIALIZATION

Pediatrics: Clinical exercise testing and prescription, Preventive cardiology, Obesity, and Behavior change
Cardiovascular Disease
Physical Activity Epidemiology

CLINICAL

Exercise Physiologist, 2013-present
Children's Mercy Hospitals and Clinics, Ward Family Heart Center, Kansas City, MO.
-Clinical exercise testing and prescription in children with congenital and/or electrophysiological heart defects, neurocardiogenic syncope, dyslipidemia, and abnormal cardiopulmonary responses to exercise. Advanced methodology includes oxygen consumption, EKG, oxygen saturation, exercise blood pressure, pulmonary function testing, and tilt table testing. Additional responsibilities include exercise and behavioral counseling for youth and families of children with dyslipidemia and/or obesity in the Ward Heart Center Preventive Cardiology Clinic.

Intern, HealthWorks!, 2007
Cincinnati Children's Hospital Medical Center, Center for Better Health and Nutrition, Cincinnati, OH.
-Responsibilities included: directing group fitness classes for youth, lifestyle assessments, organized and compiled clinical information for research projects, followed strength and endurance program set out for overweight children, supervised children using strength and endurance fitness equipment.

RESEARCH

Principle Investigator, 2016-present
Children's Mercy Hospitals and Clinics, Kansas City, MO.
-Title: *"The Effect of Physical Activity Bout Patterns on Blood Lipids in Youth: NHANES 2003-2006"*

Co-investigator, 2016-present
Children's Mercy Hospitals and Clinics, Kansas City, MO
-Title: *"Frailty in Children with Cardiac Disease – A Pilot Study"*

Site Co-investigator, 2016-present
Children's Mercy Hospitals and Clinics, Kansas City, MO; Pediatric Heart Network
-Title: *"Fontan Udenafil Exercise Longitudinal Assessment Trial (FUEL)"*

Principle Investigator, 2016-present
Children's Mercy Hospitals and Clinics, Kansas City, MO.

-Title: *“The Utility of Ratings of Perceived Exertion in Children with an Impaired Heart Rate Response”*

Principle Investigator, 2016-present

Children’s Mercy Hospitals and Clinics, Kansas City, MO.

-Title: *“Parent Perception of Child Weight Status in a Pediatric Preventive Cardiology Clinic”*

Co-investigator, 2016-present

Children’s Mercy Hospitals and Clinics, Kansas City, MO.

-Title: *“Correlation of Echocardiographic Measurements to Exercise Parameters in Fontan Patients”*

Principle Investigator, 2014-present

Children’s Mercy Hospitals and Clinics, Kansas City, MO.

-Title: *“The Effects of Second-Hand Smoke Exposure on Vasculature in Children with Dyslipidemia”*

Principle Investigator, 2012-2013

University of Pittsburgh, Pittsburgh, PA.

-Title: *“Parental Influences on Child Weight Loss: Perception, Willingness to Change, and Barriers”*

Research Coordinator, 2010-2012

Children’s Hospital of Pittsburgh of UPMC, Pittsburgh, PA.

-Principle Investigators: SoJung Lee, PhD, Silva Arslanian, MD

-Responsible for recruitment, working directly with youth and families to implement exercise intervention, exercise testing, subject admissions, subject screenings, scheduling, writing clinical orders for nurses, and adhering to research protocol. Led analysis of MRI and CT imaging data, experience with euglycemic clamp procedure and isotope preparation. Studies included: *“The effects of exercise modality (without weight loss) on insulin sensitivity, body composition, and cardiovascular health in obese adolescent boys and girls”* (NIH-R21); *“The effects of exercise on postprandial fat metabolism in obese adolescent males and females”* (DOD).

Principle Investigator, 2009-2010

University of Pittsburgh, Pittsburgh, PA.

-Title: *“Comparison of Affect and Cardiorespiratory Training Responses Between Structured Gym Activities and Traditional Aerobic Exercise in Children”*

Research Assistant, 2009-2013

University of Pittsburgh, Pittsburgh, PA.

-Assisted in research related activities for the Department of Health and Physical Activity intradepartmental investigations. Responsibilities included research and testing protocol formulation, perceptual scale development, exercise testing, and performing other research related activities. Additional responsibilities include hypothesis formation and abstract development utilizing large longitudinal database spanning from youth to adulthood.

GRANTS

Pediatric Heart Network and National Heart Lung and Blood Institute (NHLBI) – auxiliary site, 2016, Children’s Mercy Hospitals and Clinics, Kansas City, MO

-Project: *“To determine if six months of treatment with oral Udenafil results in improved exercise tolerance in adolescents following the Fontan procedure - Fontan Udenafil Exercise Longitudinal (FUEL) Assessment Trial”*

-Role: Site Co-investigator

Katharine Berry Richardson Foundation – Early Career Investigator Award, 2014

Children’s Mercy Hospitals and Clinics, Kansas City, MO.

-Project: *“The Effects of Second-Hand Smoke Exposure on Vasculature in Children with Dyslipidemia”*

-Role: Principle Investigator

University of Pittsburgh, School of Education Student Research Award, 2009

University of Pittsburgh, Pittsburgh, PA.

-Project: *“Comparison of Affect and Cardiorespiratory Training Responses Between Structured Gym Activities and Traditional Aerobic Exercise in Children”*

-Role: Principle Investigator

TEACHING

“Exercise Physiology in Pediatric Cardiology” 2014-present

Children’s Mercy Hospitals and Clinics, Kansas City, MO.

-Lectures cardiology fellows, residents, and medical students on pediatric exercise testing methodology and the use of exercise testing for diagnosis of arrhythmia, ischemia, and decreased functional capacity in children with and without congenital heart defect. Education includes exercise ECG, blood pressure, oxygen saturation, pulmonary function testing with exercise, and oxygen consumption in children with impaired cardiac output. Lectures also include exercise prescription in children with dyslipidemia, obesity, and impaired cardiac function.

“Exercise Physiology Lab” 2013

Youngstown State University, Department of Human Performance and Exercise Science, Youngstown, OH.

-Primary instructor for 3 sections of exercise physiology lab for exercise science and pre-physical therapy students. Labs included electromyography, properties of muscle contraction, anaerobic power, resting oxygen consumption, exercise oxygen consumption, EKG, and respiration. Responsibilities included: development of syllabus and class structure, all presentation materials, and graded materials.

“Exercise Physiology” 2012

Youngstown State University, Department of Human Performance and Exercise Science, Youngstown, OH.

-Primary instructor of exercise physiology for students studying physical education. All lectures were adapted for useful application in school based physical education. Topics included: muscle structure/function/metabolism, energy expenditure, fatigue, cardiovascular and respiratory systems, responses to exercise training, exercise in youth, special populations, and considerations for sport training. Responsibilities included: development of syllabus and class structure, all presentation materials, and all graded materials.

“Exercise Physiology Lab” 2012

Youngstown State University, Department of Human Performance and Exercise Science, Youngstown, OH.

- Primary instructor of exercise physiology lab for students studying physical education. All labs were adapted to demonstrate concepts appropriate for physical education teachers. Topics included: cardiovascular and respiratory responses to exercise, field based assessment of oxygen consumption, nutrition and dietary recalls, and energy expenditure. Responsibilities included: development of syllabus and class structure, lab instructions and methods, and all graded materials.

“Exercise Physiology” 2012

University of Pittsburgh, Department of Health and Physical Activity, Pittsburgh, PA.

-Lead instructor for half of the course, with supervision from faculty member. Topics included basic physiology, and acute/chronic exercise responses in: the cardiovascular system, the respiratory system, muscles, body composition, special populations, and chronic disease. Responsibilities included development of presentation material, lectures, posting material to course website, developing and grading exams. Laboratory responsibilities included: leading lab experiences, explanation of physiology behind testing procedures and equipment, and grading laboratory reports.

“Introduction to Exercise Physiology” 2010-2011

University of Pittsburgh, Department of Health and Physical Activity, Pittsburgh, PA.

-Lecture for bio-engineering students on the basics of exercise physiology. Lead lab instructor for laboratory portion of class.

“Introduction to Powerlifting” 2010

University of Pittsburgh, Department of Health and Physical Activity, Pittsburgh, PA.

-Lead instructor of physical education class for undergraduate students on the basics of powerlifting exercise. Developed curricula, maintained grades/attendance.

“Personal Fitness” 2010

University of Pittsburgh, Department of Health and Physical Activity, Pittsburgh, PA.

-Lead instructor of physical education class for undergraduate students on the basics of personal fitness and exercise health. Followed curricula, maintained grades/attendance, produced exam and quiz material.

“6th – 8th Grade Physical Education” 2009-2010

University of Pittsburgh, Falk Laboratory School, Pittsburgh, PA.

-Taught Physical Education for University of Pittsburgh laboratory grade school (K-8th grade). Assisted in the development of curriculum, exercise education with students with

special needs, maintained attendance, directed classroom management, and led large groups of children.

OTHER PROFESSIONAL EXPERIENCE

Instructor, The Group Lifestyle Balance Program (Diabetes Prevention Program), 2011
University of Pittsburgh, School of Public Health, Pittsburgh, PA.

-The Group Lifestyle Balance Program, a generalizable and modified version of the Diabetes Prevention Program for a group setting. Responsibilities included teaching classroom lessons, reviewing food diaries, giving feedback to participants, maintaining an open friendly and welcoming intervention setting. (Directed by Andrea Kriska, PhD)

Lead Instructor, Kinder Kinetics Program, 2009 and 2011

University of Pittsburgh, Department of Health and Physical Activity, Pittsburgh, PA.

-University of Pittsburgh's Kinder Kinetics Program is a developmental program comprised of gross motor development as well aquatic activity. The lead instructor role: developed motor development lesson plans, and led group activities for children aged 3-6 years. (Directed by Jere Gallagher, PhD)

Program Developer, FRESH FAMILIES Program, 2010

University of Pittsburgh, Department of Health and Physical Activity, Pittsburgh, PA.

-Family based nutritional and physical activity intervention for parents and children based off of elements from the Diabetes Prevention Program and the Stop Light Eating Plan for children. Program included 12 sessions for parents and children, involving interactive and developmentally appropriate lessons for proper eating and exercise. Lessons were based upon the Summer 2009 family intervention for parents and families. Program development was funded by the Heinz Foundation. (Directed by John M. Jakicic, PhD)

Coordinator, Family Focused Weight Management Program, 2009

University of Pittsburgh, Department of Health and Physical Activity, Pittsburgh, PA.

-Developed and taught a family focused weight management intervention for underserved parents and children. Developed classroom lessons for parents and children, organized staff, developed teaching protocols, and wrote summary statements on feasibility of the program. Lessons included interactive nutritional and physical activity activities for children, and nutritional and physical activity education for parents. (Directed by John M. Jakicic, PhD)

Graduate Student Assistant, Community Leisure Learn Program, 2008-2009

University of Pittsburgh, Department of Health and Physical Activity, Pittsburgh, PA.

-Responsible for leisure programming involving adults and children from the community surrounding the University of Pittsburgh. Programming included: 1) a membership pass program allowing community members to use the exercise facility; 2) basic exercise readiness health screenings; 3) teen programs to increase physical activity; 4) physical activity programming for younger school-aged children involving dance, martial arts, and PITT athletic teams; 5) wellness and exercise program for parents involving nutritional classes, exercise classes, physical, and fitness assessments.

Counselor / Director, Blue Ash YMCA, 2003-2008

YMCA of Greater Cincinnati, Cincinnati, OH.

-YMCA Youth Fitness ('Fun to be Fit' program sponsored by Cincinnati Children's Hospital Medical Center), YMCA Teen Fitness program, summer camp Teen Program director 2008, summer camp assistant director and counselor 2003-2007.

PROFESSIONAL MEMBERSHIPS AND SERVICE

American College of Sports Medicine (ACSM), 2006-present

Strategic Health Initiative – Youth Sports & Health Committee, ACSM, 2015-present

Mid-Atlantic Regional Chapter of ACSM, 2009-2013

Central States Regional Chapter of ACSM, 2013-present

North American Society for Pediatric Exercise Medicine (NASPEM), 2010-present

The Obesity Society of America, 2012-present

The Obesity Action Coalition, 2015-present

American Academy of Pediatrics

Section on Obesity, 2014

Section on Fitness and Sports Medicine, 2014

Employee Wellness Committee, Children's Mercy Hospital, 2013-present

Clinical Advances in Pediatrics (CAPS) Scientific Planning Committee, 2016-present

AWARDS

Ashland University – Department of Exercise Science Alumni Award, 2013

NASPEM Conference – Selected as Top 10 Student Abstracts, 2012

Phi Kappa Psi – Founders Fellowship Award, 2011-2012

University of Pittsburgh, Department of Health and Physical Activity – Graduate Student

Academic Award, 2008-2009, 2009-2010, 2010-2011

Metz/Oermann Award for Outstanding Doctoral Student, 2010-2011

Order of Omega – Honors Fraternity, 2007

MANUSCRIPTS AND ARTICLES

David A. White, Dana L. Rofey, Andrea M. Kriska, Elizabeth M Venditti, Bethany Barone-Gibbs, Jere D. Gallagher, John M. Jakicic. **The impact of expressing concern for a child's weight on the parents' perception of child weight and the parents concern for future weight problems.** *Journal of Childhood Obesity*. 2016. 1(4): 23.

Geetha Raghuvver, **David A. White**, Laura L. Hayman, Jessica G. Woo, Juan Villafane, David Celemajer, Kenneth D. Ward, Sarah D. de Ferranti, Justin Zachariah. Cardiovascular Consequences of **Childhood Secondhand** Tobacco Smoke Exposure: Prevailing Evidence, Burden, and Racial and Socioeconomic Disparities – A Scientific Statement from the American Heart Association. *Circulation*. 2016. 135 (5): e336-e359.

David A. White, Kelli M. Teson, **Jessica S. Hall**. **The role of exercise training on insulin sensitivity in overweight and obese adolescents:** Mini review. *Diabetes & Obesity International Journal*. 2016. 1(1): 1-4.

David A. White, Dana L. Rofey, Andrea M. Kriska, Elizabeth M Venditti, Bethany Barone-Gibbs, Jere D. Gallagher, John M. Jakicic. Parental influences on child weight: Perception, willingness to change, and barriers. *Journal of Obesity and Weight Loss Therapy*. 2016. 6: 293.

David A. White, Scott D. Rothenberger, Laura A Hunt, Fredric L Goss. Comparison of affect and cardiorespiratory training responses between structured gym activities and traditional aerobic exercise in children. *International Journal of Exercise Science*. 2016. 9(1): 3.

David A. White. Are children drinking enough during exercise? *American College of Sports Medicine: Fit Society Page*. 2015. 17(3): 3.

Erik A Willis, **David A White**, Alex Shafer, Kristopher Wisniewski, Fredric L Goss, Laurel B Chiapetta, Vincent C Arena, Robert J Robertson, Elizabeth F Nagle. Relation of income and education level with cardiorespiratory fitness. *International Journal of Exercise Science*. 2015. 8(3):7.

SoJung Lee, Anthony Deldin, **David A. White**, Yoon Myung Kim, Ingrid Libman, Michelle Rivera-Vega, Jennifer Kuk, Sandra Sandoval, Chris Boesch, Silva Arslanian. Aerobic exercise but not resistance exercise reduces intrahepatic lipid content and visceral fat and improves insulin sensitivity in obese adolescent girls: a randomized controlled trial. *American Journal of Physiology Endocrinology and Metabolism*. 2013. 305(10): E1222-1229.

SoJung Lee, Stephen F. Burns, **David A. White**, Jennifer L. Kuk, Silva Arslanian. Effects of acute exercise and visceral adiposity on postprandial triglyceride concentrations in overweight black and white adolescents. *International Journal of Obesity*. 2013. 37(7): 966-971.

SoJung Lee, **David A White**, Yoon Myung Kim, Jennifer L. Kuk, Silva Arslanian. Relationships between insulin sensitivity, skeletal muscle mass and muscle quality in obese adolescent boys. *European Journal of Clinical Nutrition*. 2012. 66(12): 1366-1368.

SELECTED PRESENTATIONS AND PUBLISHED ABSTRACTS

Invited Presentations

David A. White "Secondhand Tobacco Smoke Exposure on Cardiovascular Health in Children and Adolescents." Kansas Chapter of the American Academy of Pediatrics (KAAP), Progress in Pediatrics annual symposium, Overland Park, KS, April 21st 2017

David A. White "Exercise Physiology in Clinical Stress Testing." Children's Mercy Cardiac Advances Nurse Practitioner Lunch & Learn. Kansas City, MO, March 23rd 2017.

David A. White "Exercise Guidelines for Children & Adolescents." Invited Speaker, Research Family Medicine Residency Program, Kansas City, MO, July 23rd 2015.

David A. White "Childhood Obesity: Prevalence, Development, and Treatment." Invited Speaker, Kiwanis Club of Topeka. Topeka, KS. January 12th 2015.

Alexis Clark, RN, Ashley Moore, RD, Sarah Burr, APRN, **David A. White, PhD**, Geetha Raghuvver MD. "Cases in Lipid Metabolism – Team Approach." Break out Session 11th Annual Great Plains Pediatric Endocrine Symposium (**Regional**), Kansas City, MO., October 17th 2014.

Alexis Clark RN, Ashley Moore RD, Sarah Burr APRN, **David A. White PhD**, Geetha Raghuvver MD. "Preventive Cardiology – Team Based Care." Pediatric Grand Rounds, Kansas Medical Education Foundation (**Regional**), Stormont-Vail Health Care, Topeka, KS. February 19th 2014.

Oral Presentations

Suma Goudar, Daniel E. Forsha, **David A. White**, Mark Gelatt, Tyler Johnson, Rita France, William L. Chew, Girish S. Shirali. Correlation of echocardiographic measurements to exercise parameters in Fontan children: A prospective, blinded study. Presented at the American Society of Echocardiography, Nashville, TN, 2017

Kelsey B. Borner, Erik A. Willis, **David A. White**, Kelsey Dean, & Ann M. Davis. Does it matter how they exercise? Patterns of physical activity and health-related quality of life. Symposium paper presented in *Symposium Featuring Outstanding Student Papers* at the Society of Pediatric Psychology Annual Conference, San Diego, CA. 2015

David A. White, Kristopher Wisniewski, Alex Shafer, Anthony Deldin, Laurel Chiappetta, Elizabeth Nagle (FACSM), Fredric Goss (FACSM), Vincent Arena, Robert J. Robertson (FACSM). Influence of Physical Activity as a Youth on Psychosocial Perceptions of Physical Activity as an Adult. Presentation at the American College of Sports Medicine Conference, Denver, CO., 2011.

Kristopher Wisniewski, Alex Shafer, **David A. White**, Anthony Deldin, Erik A. Willis, Vincent Arena, Laurel Chiappetta, Fredric Goss (FACSM), Elizabeth Nagle (FACSM), Robert J. Robertson (FACSM). Non-Exercise Predictors of Maximal Treadmill Time. Presented at American College of Sports Medicine Conference, Denver, CO., 2011.

Alex Shafer, Kristopher Wisniewski, **David White**, Erik Willis, Sarah Frey, Laurel Chiappetta, Elizabeth Nagle (FACSM), Vincent Arena, Fredric Goss (FACSM), Robert Robertson (FACSM). Psychosocial, Body Image, and Environmental Differences between Those Who Attain and Do Not Attain VO₂max. Presented the American College of Sports Medicine Conference, Denver, CO., 2011.

Poster Presentations

David A. White, Omar Qayum, Chizitam F. Ibezim, Ashley Sherman, Gautam M. Anand, Geetha Raghuvver. Hypertriglyceridemic waist phenotype predicts vascular health in youth with dislipidemia. Presented at the World Congress for Pediatric Cardiology and Cardiac Surgery. Barcelona, Spain, 2017.

David A. White, Youngha Oh, Erik A. Willis. The effect of physical activity bout patterns on blood lipids in youth: NHANES 2003-2006. Presented at the World Congress for Pediatric Cardiology and Cardiac Surgery. Barcelona, Spain, 2017.

David A. White, Kimberly J. Reid, Erik A. Willis. Physical activity bout patterns from childhood through adolescence: NHANES 2003-2006. Presented as a thematic poster at the American College of Sports Medicine Conference. Denver, CO., 2017.

Kelli M. Teson, **David A. White**, Jessica S. Hall, Suma P. Goudar. Relationship between self-reported physical activity levels and exercise capacity in pediatric Fontan patients. Presented at the American College of Sports Medicine Conference. Denver, CO., 2017.

David A. White, Erik A. Willis, Kelsey Dean, Kelsey Borner, Ann M. Davis. Physical activity patterns in overweight and obese urban and rural youth. Presented at the American College of Sports Medicine Conference. San Diego, CA., 2015.

David A. White, Dana Rofey, Andrea Kriska, Elizabeth Venditti, Bethany Barone-Gibbs, Jere Gallagher, John Jakicic. Parental influences on child weight loss: perception, willingness to change, and barriers. Presented at the Obesity Society of America Conference. Boston, Ma., 2014.

David A. White, Tricia Burrello, Dana Rofey, Andrea Kriska, Elizabeth Venditti, Bethany Barone-Gibbs, Jere Gallagher, John Jakicic. Expressing Concern for Child Weight: The influence on parental perception of child weight and parent concern for future obesity in children. Presented at the American College of Sports Medicine Conference. Orlando, FL., 2014.

David A. White, Anthony Deldin, SoJung Lee. Effects of exercise modality on abdominal fat and skeletal muscle composition in obese adolescent girls: A randomized controlled trial. Presented at The Obesity Society of America Conference. San Antonio, Tx., 2012.

SoJung Lee, Stephen Burns, **David A. White**, Silva Arslanian. Postprandial triglyceride concentration and resting blood pressure in black vs white adolescents: Effect of a single bout of exercise. Presented at The Obesity Society of America Conference. San Antonio, Tx., 2012.

David A. White, Laura Hunt, Scott Rothenberger, Wendell McConnaha, Robert Robertson, Fredric Goss. Comparison of affect and cardiorespiratory training responses between structured gym activities and traditional aerobic exercise in children. Presented at North American Society of Pediatric Exercise Medicine Conference. Philadelphia, PA., 2012.

David A. White, Kristi L. Storti, Vincent C. Arena, Robert J. Robertson, FACSM, Nagle F. Elizabeth, FACSM, Laurel Chiappetta, Andrea M. Kriska, FACSM. Longitudinal study of the relationship between sedentary screen time and BMI: Adolescence to adulthood. Presented as a thematic poster at the American College of Sports Medicine Conference. San Francisco, CA., 2012.

Elizabeth Nagle FACSM, Laurel Chiappetta, Alex Shafer, Vincent Arena, Kristi Storti, Andrea Kriska FACSM, Kristopher Wisniewski, **David A. White**, Fredric L. Goss FACSM, Robert J. Robertson FACSM. Psychosocial and physiological

characteristics in adults with physical activity change across a two year period.
Presented at the American College of Sports Medicine Conference, Denver, CO., 2011.

Kristopher S. Wisniewski, Christina M. Ledezma, Lisa M. Ireland, **David A. White**,
Suzette R. Bossart, Fredric L Goss FACSM, Elizabeth F. Nagle FACSM,
Robert J. Robertson FACSM. Influence of health-fitness variables on response
normalized OMNI RPE at the ventilatory breakpoint. Presented at the American College of
Sports Medicine, Baltimore, MD., 2010.