Excess Post Exercise Oxygen Consumption

Anita Theresa Gitto

Excess Post-exercise Oxygen Consumption Response to a Bout of Resistance Exercise Mark Schuenke,2001 To examine the excess postexercise oxygen consumption (EPOC) response following a bout of heavy resistance exercise (HRE), seven healthy males (age = 22 f 3 yr; height = 177 -+ 8 cm; mass = 83 f 10 kg, percent body fat = 10.4 f 4.2%) who weight trained recreationally, engaged in a 31-minute bout of HRE. The bout consisted of four circuits of bench press, power cleans, and squats, selected to recruit most major muscle groups. Each set was performed using the subject's predetmnined tenrepetition maximum and continued until failure. Each set was followed by a two-minute rest interval. Oxygen consumption (Va)m measurements were obtained at regular intervals throughout the day, before and after HRE (34 h pm, 29 h pre, 24 h pre, 10 h pre, 5 h pre, immediate post, 14 h post, 19 h post, 24 h post, 38 h post, 43 h post, 48 h post). Postexercise V02 measurements were compared to the baseline measurements that corresponded with the same time of day. A repeated measures ANOVA revealed that EPOC was significantly elevated @ 5 0.05) immediately, 14.19, and 38 hours post-exercise. Mean daily V q values for both post-exercise days were also significantly elevated above the baseline day. These results suggest that EPOC duration and magnitude following HRE may exceed the EPOC produced by following moderate aerobic exercise. Furthermore, the cumulative energy expenditure as a result of EPOC following HRE may exceed the combined total energy expended during and after aerobic exercise.

The Effect of Exercise Intensity on Excess Post-exercise Oxygen Consumption (EPOC) in Normal Fat and Obese Women Christine A. Melton, 1993

Excess Postexercise Oxygen Consumption Roald Bahr,1992

Essentials of Strength Training and Conditioning Thomas R. Baechle, Roger W. Earle, National Strength & Conditioning Association (U.S.), 2008 Now in its third edition, Essentials of Strength Training and Conditioningis the most comprehensive reference available for strength and conditioning professionals. In this text, 30 expert contributors explore the scientific principles, concepts, and theories of strength training and conditioning as well as their applications to athletic performance. Essentials of Strength Training and Conditioningis the most-preferred preparation text for the Certified Strength and Conditioning Specialist (CSCS) exam. The research-based approach, extensive exercise technique section, and unbeatable accuracy of Essentials of Strength Training and Conditioningmake it the text readers have come to rely on for CSCS exam

preparation. The third edition presents the most current strength training and conditioning research and applications in a logical format designed for increased retention of key concepts. The text is organized into five sections. The first three sections provide a theoretical framework for application in section 4, the program design portion of the book. The final section offers practical strategies for administration and management of strength and conditioning facilities. -Section 1 (chapters 1 through 10) presents key topics and current research in exercise physiology, biochemistry, anatomy, biomechanics, endocrinology, sport nutrition, and sport psychology and discusses applications for the design of safe and effective strength and conditioning programs. -Section 2 (chapters 11 and 12) discusses testing and evaluation, including the principles of test selection and administration as well as the scoring and interpretation of results. -Section 3 (chapters 13 and 14) provides techniques for warm-up, stretching, and resistance training exercises. For each exercise, accompanying photos and instructions guide readers in the correct execution and teaching of stretching and resistance training exercises. This section also includes a set of eight new dynamic stretching exercises. -Section 4 examines the design of strength training and conditioning programs. The information is divided into three parts: anaerobic exercise prescription (chapters 15 through 17), aerobic endurance exercise prescription (chapter 18), and periodization and rehabilitation (chapters 19 and 20). Step-by-step guidelines for designing resistance, plyometric, speed, agility, and aerobic endurance training programs are shared. Section 4 also includes detailed descriptions of how principles of program design and periodization can be applied to athletes of various sports and experience levels. Within the text, special sidebars illustrate how program design variables can be applied to help athletes attain specific training goals. -Section 5 (chapters 21 and 22) addresses organization and administration concerns of the strength training and conditioning facility manager, including facility design, scheduling, policies and procedures, maintenance, and risk management. Chapter objectives, key points, key terms, and self-study questions provide a structure to help readers organize and conceptualize the information. Unique application sidebars demonstrate how scientific facts can be translated into principles that assist athletes in their strength training and conditioning goals. Essentials of Strength Training and Conditioningalso offers new lecture preparation materials. A product specific Web site includes new student lab activities that instructors can assign to students. Students can visit this Web site to print the forms and charts for completing lab activities, or they can complete the activities electronically and email their results to the instructor. The instructor guide provides a course description and schedule, chapter objectives and outlines, chapter-specific Web sites and additional resources, definitions of primary key terms, application questions with recommended answers, and links to the lab activities. The presentation package and image bank, delivered in Microsoft PowerPoint, offers instructors a presentation package containing over 1,000 slides to help augment lectures and class discussions. In addition to outlines and key points, the resource also contains over 450 figures, tables, and photos from the textbook, which can be used as an image bank by instructors who need to customize their own presentations. Easy-to-follow instructions help guide instructors on how to reuse the images within their own PowerPoint templates. These tools can be downloaded online and are free to instructors who adopt the text for use in their courses. Essentials of Strength Training and Conditioning, Third Edition, provides the latest and most comprehensive information on the structure and function of body systems, training adaptations, testing and evaluation, exercise techniques, program design, and organization and administration of facilities. Its accuracy and reliability make it not only the leading preparation resource for the CSCS exam but also the definitive reference that strength and conditioning professionals and sports medicine specialists depend on to fine-tune their practice.

<u>Excess Postexercise Oxygen Consumption and Energy Expenditure of Endurance Trained and Untrained Women</u> Kristin R. Marshall,1993

NASM Essentials of Personal Fitness Training ,2008 Developed by the National Academy of Sports Medicine (NASM), this book is designed to help people prepare for the NASM Certified Personal Trainer (CPT) Certification exam or learn the basic principles of personal training using NASM's Optimum Performance Training (OPT) model. The OPT model presents NASM's protocols for building stabilization, strength, and power. More than 600 full-color illustrations and photographs demonstrate concepts and techniques. Exercise color coding maps each exercise movement to a specific phase on the OPT model. Exercise boxes demonstrate core exercises and detail the necessary preparation and movement. Other features include research notes, memory joggers, safety tips, and review questions.

Excess Post-exercise Oxygen Consumption (EPOC) Following Different Intensities of Cycling Bouts in College-aged Males Jeremy Ryan Townsend, 2012 The purpose of this study was to investigate if a moderately-intense bout of aerobic exercise or multiple maximal bouts of anaerobic exercise yield a larger magnitude and length of excess post-exercise oxygen consumption (EPOC). Six recreationally-trained males (mean +/- SD: age = 23.3 +/- 1.4, weight kg = 81.8 +/- 9.9, height cm = 180.8 +/- 6.3) completed 2 cycling bouts of different intensities. Trials consisted of a 30-min cycling bout at 40-60% of heart rate reserve (HRR) and 3 repeated anaerobic Wingate cycling tests. Baseline oxygen consumption (VO2) was determined by an average VO2 of the final 5 min of a 30-min supine rest period prior to each trial. Following trials, VO2 was measured for 30 min or until baseline measures were reached. Baseline oxygen consumption remained elevated (p

Relationship of excess post-exercise oxygen consumption to VO2max and recovery rate Anita Theresa Gitto,1996
Can Excess Post-exercise Oxygen Consumption be Extended Longer Than a Few Hours Through High Intensity, Short
Duration Exercise? Lorna Altenbernt, Alyx Buffum, Kristine Gonzalez, Chez Guinto, 2013

The Influence of Age on Excess Post-exercise Oxygen Consumption Kathy Rae Jucht, 1990

The Effect of Heat Stress on Excess Post Exercise Oxygen Consumption David E. Martin, 1992

Effects of Exercise Intensity and Duration on the Excess Post-exercise Oxygen Consumption Joseph LaForgia, Robert T. Withers, Christopher John Gore, 2006

A Comparison of Excess Post-exercise Oxygen Consumption Following a Running and Weight Training Session Dawn Denise Fritsch,1989

Excess Post-exercise Oxygen Consumption and Peak Blood Lactate Following a Maximal Bout with the Battling Ropes Power Wave Andrew Hutchins, Georgia College & State University, 2011

The Effects of Aerobic and Anaerobic Exercise on Excess Post-exercise Oxygen Consumption Wendy E. Hawthorne, 2002

The Effects of Exercise Intensity and Duration on Excess Post-exercise Oxygen Consumption Heather Sloman, 1990

Differences in Excess Post-exercise Oxygen Consumption (EPOC) After Reduced Exertion High-intensity Interval Training (REHIT) on the Cycle Ergometer and Rowing Ergometer Rasmus D. Clausen, 2021 Introduction: Reduced exertion high intensity interval training (REHIT) is a form of sprint interval training (SIT) with extremely low volume that increases maximal oxygen uptake (VO2max) and reduces body fat with as little as 10 minutes of exercise per session. However, REHIT is rarely studied on other modalities than the cycle ergometer, on which SIT is often associated with feelings of displeasure and low enjoyment. The purpose of this study was to examine the differences in oxygen consumption (VO2), ventilation (VE), EPOC, energy expenditure (EE), and blood lactate concentration (BLa) in response to REHIT performed on the cycle ergometer and rowing ergometer. Methods: Eight habitually active men and women (age = 29 ± 9 yr) initially completed two assessments of maximal oxygen uptake at least 24 hours apart. Subsequently on two separate days, participants completed REHIT consisting of three 20 s all-out sprints on the cycle-ergometer (REHIT-CYC) and rowing ergometer (REHIT-ROW), followed by 60 minutes of rest during which gas exchange data and BLa were measured. Results: VO2 increased significantly in response to REHIT (0.18 ± 0.04 L/min vs. 1.11 ± 0.21 L/min and 0.18 ± 0.04 L/min vs. 1.35 ± 0.30 L/min, p 0.001) and remained elevated for 15 minutes post-exercise in both modalities (0.31 ± 0.07 L/min and 0.30 ± 0.06 L/min, p

Effect of Resistance and Aerobic Exercise on Excess Post-exercise Oxygen Consumption in Younger and Older Men Kristina Ann Campbell,2012

Sport Nutrition for Health and Performance Melinda M. Manore, Nanna L. Meyer, Janice Thompson, 2009-06-23 Sport Nutrition for Health and Performance, Second Edition, will help students and practitioners understand the function of the nutrients in the body and how these nutrients affect health and athletic performance. The authors present clear, comprehensive, and accurate nutrition information that may be applied to a variety of careers. The text provides students with practical knowledge in exercise and nutrition science, and it keeps practitioners on the cutting edge of current research and practices in the field. Using the authors' extensive backgrounds in nutrition, exercise physiology, and fitness, the text combines micronutrients into functional groupings to provide an easy framework for understanding how these nutrients can

influence exercise performance and good health for both athletes and active individuals. This unique presentation allows readers to fully understand why proper nutrition helps athletes prevent injury, enhance recovery, improve daily workouts, and maintain optimal health and body weight. This second edition has been thoroughly revised and updated to reflect the latest issues, guidelines, and recommendations for active individuals. Chapters dealing with macronutrients and micronutrients have been entirely rewritten, and all chapters have been revised to reflect the latest Dietary Reference Intakes, USDA Food Guide Pyramid, Food Pyramid for Athletes, Dietary Guidelines for Americans, and physical activity recommendations from various organizations, including the 2008 Physical Activity Guidelines by DHHS. Following are some of the current topics discussed in the text: • Carbohydrate recommendations for athletes before, during, and after exercise • Protein requirements of athletes based on the latest research • Updated evaluation of the fat needs of athletes and the role of fat loading • An evidence-based reexamination of various diets and techniques used for weight loss • New research on body composition assessments and standards • The latest on controversial nutrition issues such as the role of protein, vitamin D, and energy in bone health and new criteria for assessing bone health in young adults • New nutrition and fitness assessments, questionnaires, and methods for measuring energy expenditure • Updated information on various topics such as the issues of the active female, ergogenic aids, energy balance, and fluid balance Sport Nutrition for Health and Performance, Second Edition, has also been improved with an attractive two-color format, new artwork, and a slimmer design that allows the text to maintain the content while reducing "backpack bulge." The text also includes an online image bank that instructors may use to create customized PowerPoint presentations using artwork, tables, and figures from each chapter. In addition, a variety of features help readers comprehend the material presented, including chapter objectives, key concepts and key terms, additional information to learn more about a topic, and references. Chapter highlights provide indepth information on topics and critically evaluate issues regarding myths and controversies in sport nutrition. This book provides readers with clear, authoritative content that will help them understand the scientific basis of nutrition and make sound recommendations in their careers. With up-to-date content based on current guidelines, Sport Nutrition for Health and Performance, Second Edition, is an outstanding text for both students and practitioners concerned with achieving good health and maximizing performance.

Adaptation in Sports Training Atko Viru,2017-12-06 Founded on an analysis of scientific literature and backed by an abundance of references, this timely new book examines problems related to sports training, as well as the concept that training-induced changes are founded on adaptive protein synthesis. Discussions include: Alterations in the organism's adaptivity during exercise training Intracellular control of protein synthesis points on molecular mechanisms in exercise training Endocrine mechanisms with regard to acute adaptation during exercise, as well as amplification and post-translation control of the adaptive protein synthesis Practical benefits of the adaptation process in training

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