RENEE J. ROGERS, PH.D., FACSM
CURRICULUM VITAE

CONTACT INFORMATION

Professional Email: rrogers10@kumc.edu
My Bibliography: https://www.ncbi.nlm.nih.gov/myncbi/1vQapq-uzrjgfx/bibliography/public/
Google Scholar: https://scholar.google.com/citations?user=r7PDNyEAAAAJ&hl=en
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EDUCATION

Youngstown State	Exercise Science	Bachelor of Science	2004
University of Pittsburgh	Exercise Physiology	Master of Science	2009
University of Pittsburgh	Exercise Physiology	Doctor of Philosophy	2012

ACADEMIC / RESEARCH APPOINTMENT

Senior Scientist	University of Kansas Medical Center	2023-present
Senior Scientist	Advent Health Orlando	2021-2022
Associate Professor	Department of Health and Physical Activity	2019-2021
Graduate Faculty	Department of Health and Physical Activity	2015-2021
Assistant Professor	Department of Health and Physical Activity	2013-2019
Instructor	Department of Health and Physical Activity	2012-2013

PROFESSIONAL MEMBERSHIP

American College of Sports Medicine, Fellow and Leadership	2004-present
The Obesity Society	2010-present
Obesity Medical Association	2023-present
International Society for Clinical Densitometry	2015-present
Medical Fitness Association	2022-present

FEATURED PUBLICATIONS

1. Jakicic JM, **Rogers RJ**, Church TS. Physical activity in the new era of antiobesity medications. *Obesity* (Silver Spring). 2023 Oct 17. doi: 10.1002/oby.23930. Epub ahead of print. PMID: 37849057.
2. Jakicic JM, **Rogers RJ**, Apovian CM. Contemporary treatments for obesity: Physical activity in the context of anti-obesity medications. *Translational Journal of the American College of Sports Medicine*. 2024; 9(2):2379-2868/0902/e000253.
3. **Rogers RJ**. Exercise for Clients Taking an Anti-Obesity Medication. *ACSM's Health & Fitness Journal* 28(3):p 21-26, 5/6 2024. | DOI: 10.1249/FIT.0000000000000959
4. **Rogers RJ.** Anti-Obesity Medications: Targeting Exercise Engagement. ACSM's Health & Fitness Journal 28(4):p 66-69, 7/8 2024. | DOI: 10.1249/FIT.0000000000000972
5. Sanford JA, et al.; **Molecular Transducers of Physical Activity Consortium**. Molecular Transducers of Physical Activity Consortium (MoTrPAC): Mapping the Dynamic Responses to Exercise. Cell. 2020 Jun 25;181(7):1464-1474. doi: 10.1016/j.cell.2020.06.004. PMID: 32589957; PMCID: PMC8800485.
6. **Rogers RJ**, Doherty M, Jones D, Jakicic JM, Church TS. Impact of a digital employer-based weight loss program on individuals age 65 or older. Front Aging. 2024 May 22;5:1337418. doi: 10.3389/fragi.2024.1337418. PMID: 38841343; PMCID: PMC11150599.

7. Martin MY, **Rogers RJ.** Relevance of Behavioral Research in the Evolving State of Anti-obesity Medications: Is the Glass Half Empty or Half Full? Ann Behav Med. 2024 Jun 18;58(7):474-476. doi: 10.1093/abm/kaae022. PMID: 38748566.
8. **Rogers RJ**, Hosking M, Burridge K, Orr M, Bantham A. The Critical Role of Lifestyle With the Use of Contemporary Obesity Management Medications. American Journal of Health Promotion. 2025;39(5):836-840. doi:10.1177/08901171251335507c
9. Bantham A, Hosking M, **Rogers RJ**. Building Comprehensive Care Networks to Support Lifestyle Change in Patients Taking Obesity Management Medications. American Journal of Health Promotion. 2025;39(5):841-843. doi:10.1177/08901171251335507d
10. Jakicic, J. M, **Rogers, RJ**. The Role of Exercise in the Contemporary Era of Obesity Management Medications. Current sports medicine reports, 2025,24(8), 240-245. 40758789

SELECTED RESEARCH GRANTS

1. Current: 1R01DK1411779-01A1 – *M3-E Study: Changes in Body Composition including Muscle in Anti-Obesity Medications, both with and without Exercise.*
    a. Role: MP Investigator – RJ Rogers, JM Jakicic
2. Current: NCT06645470 – *M3 Study: Muscle, Movement and Obesity Medications*
    a. Role: Principal Investigator – NIH-NIGMS Cobre (KC-MORE) Pilot
3. Current: Newly Awarded - *M3 Study: Muscle, Movement and Obesity Medications – Older Adults*
    a. Role: Principal Investigator – NIH-NIGMS Cobre (KC-MORE) Pilot + Landon Center on Aging
4. Current: Newly Awarded – *Muscle, Cognition, and Obesity Medications*
    a. Role: Principal Investigator – KU ADRC Pilot
5. Previous: NCT02585193 - *Evaluation of a Commercial Program on Weight Loss / Health Outcomes 1 and 2*
    a. Role: Principal Investigator - Industry Funded – Weight Watchers International, Inc

SELECTED INVITED / KEYNOTE LECTURES: *Dr. Rogers has conducted over 50 presentations in the area of exercise and contemporary obesity pharmacotherapies since 2023 given her expertise in the biological and behavioral aspects of obesity treatment.*

1. Invited Keynote: "Anti-Obesity Medications: Adapting and Tailoring Lifestyle Interventions" – Massachusetts Diabetes Network, 2024.
2. Invited Keynote**:** Obesity Medications: Tailoring Physical Activity using Biology and Behavior. *Clinical Exercise Physiology Association.* February 2025.
3. Invited Lecture: Obesity Medications: What's Next in the Pipeline and Fitness Industry Impact. *IDEA-ACSM Health & Fitness Summit.* March 2025.
4. Invited Lecture: Muscle and Obesity Medications: A Deep Dive into Body Composition and Exercise. *IDEA-ACSM Health & Fitness Summit.* March 2025.
5. Accepted Symposium: Obesity Medications, Body Composition, and Exercise. *ACSM Annual Meeting*. May 2025
6. Invited Lecture: Project ECHO: Physical Activity and Obesity Care. *Obesity Medicine Association*. June 2025.
7. Invited Lecture: Body Composition, Exercise, and Obesity Treatment. *American Society of Metabolic and Bariatric Surgery.* June 2025
8. Invited Keynote: Obesity Medications: What's Next in the Pipeline and Industry Impact. *Medical Fitness Association*. June 2025.
9. Invited Lecture: Exercise and Contemporary Obesity Medications. *Illinois Obesity Society.* July 2025.
10. Invited Lecture: Exploring the Role of Physical Activity in Obesity Treatment, Body Weight Management, and Related Health Outcomes in Adults. *National Academies for Sciences, Engineering, and Medicine: Roundtable Solutions for Obesity.* July 2025.
11. Invited Lecture: Tailoring Lifestyle Strategies to Optimize Outcomes in Contemporary Obesity Treatment. *American Academy of Anti-Aging Medicine.* July 2025.
12. Invited Lecture: Engaging in Exercise and Relevant Behavioral Strategies: Person-Centered Programming with Pharmacotherapy. *The Obesity Society*. November 2025.