



#ACSM22



Student and Early Career Preconference **Diversity, Equity and Inclusion in Exercise Science and Sports Medicine: Application and Action**

San Diego Convention Center
Room: 23B
Tuesday, May 31, 2022
3-5 p.m.

Keynote Presentation

The Intersections Between Disability, Exercise Science & Sports Medicine

3-3:45 p.m.



Speaker: Marquell Johnson, Ph.D., CSCS, CIFT
Professor, Department of Kinesiology
Director, P.R.I.D.E. & P.R.I.D.E.4Adults
University of Wisconsin-Eau Claire
Eau Claire, Wisconsin

Dr. Marquell Johnson is a full professor in the Department of Kinesiology at the University of Wisconsin-Eau Claire (UWEC). He has been at UWEC for 15 years and currently serves as the director of the rehabilitation science major. He also serves as the director of the Physical Activity and Recreation for Individuals with Disabilities in the Eau Claire area (P.R.I.D.E.) and P.R.I.D.E.4Adults.

Diversity in Research, Academia and Clinical Professions Talk: **Addressing Health Disparities in Latinos through Cultural Means**

4-4:25 p.m.



Speaker: David X. Marquez, Ph.D., FNAK, FACSM,
FSBM, FGSA
He/Him/El
Professor, Department of Kinesiology and Nutrition
Director, Exercise Psychology Laboratory
University of Illinois at Chicago
Chicago, Illinois

David X. Marquez, Ph.D., is a professor of kinesiology and nutrition and director of the Exercise Psychology Laboratory in the College of Applied Health Sciences at the University of Illinois at Chicago. He is also visiting faculty with the Rush Alzheimer's Disease Center, where is the leader of the Latino Core. His research focuses on reducing health disparities and developing physical activity interventions for vulnerable populations. Dr. Marquez spends his time working with the Latino community, older adults and individuals at risk for Alzheimer's disease. In 2016, Dr. Marquez was appointed to the 2018 Physical Activity Guidelines Advisory Committee to review scientific research and submit evidence-based recommendations to the U.S. Department of Health and Human Services for updates to the guidelines for all Americans. Dr. Marquez is a fellow of the Society of Behavioral Medicine, the Gerontological Society of America, the American College of Sports Medicine® and the National Academy of Kinesiology.

Panel: Increasing Diversity of Students, Faculty Members and Clinicians

4:30 to 4:55 p.m.

Panelists:



David X. Marquez, Ph.D., FNAK, FACSM, FSBM, FGSA
He/Him/El
Professor, Department of Kinesiology and Nutrition
Director, Exercise Psychology Laboratory
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Larry Kenney, Ph.D., FACSM, FAPS
Professor of Physiology and Kinesiology,
Kinesiology Department
Marie Underhill Noll Chair in Human Performance
Penn State University
University Park, Pennsylvania

Dr. Larry Kenney is the Marie Underhill Noll Chair in Human Performance and professor of physiology and kinesiology at the Pennsylvania State University (Penn State). Dr. Kenney was awarded the prestigious Faculty Scholar Medal by Penn State for his research contributions and has published two books, more than 240 journal articles and dozens of book chapters on the topic of human responses to exercise, heat and cold stress, and dehydration as well as the biophysics of heat exchange between humans and the environment. His research was continuously funded by the National Institutes of Health from 1986 through 2015, one of the longest-running R01 grants, and he continues to be funded by that organization. He has mentored 38 M.S. and Ph.D. students throughout his career, along with eight postdoctoral fellows and numerous undergraduate scholars.

Dr. Kenney is the primary author of *Physiology of Sport and Exercise*, a best-selling textbook in exercise physiology now in its seventh edition; it has been translated into 13 languages. He served as president of the American College of Sports Medicine® from 2003 to 2004 and received the Honor Award from that organization in 2022. He is also a fellow of the American Physiological Society (APS) and was presented with the Adolph Distinguished Lectureship Award by APS in 2017. He was the former chair of the Gatorade Sports Science Institute and serves on many scientific advisory panels, including Nike's Science Advisory Board.



Nailah Coleman, M.D., FAAP, FACSM
Associate Professor of Pediatrics, School of
Medicine and Health Sciences
The George Washington University
Washington, D.C.
Pediatrician and Sports Medicine Physician, the
Goldberg Center for Community Pediatric Health
Children's National
Washington, D.C.

Nailah Coleman, M.D., FAAP, FACSM, is an associate professor of pediatrics at the George Washington University School of Medicine and Health Sciences and a pediatrician and sports medicine physician in the Goldberg Center for Community Pediatric Health at Children's National.

She completed her undergraduate and medical studies at Emory University and her pediatric residency at Children's National in Washington, D.C. Following residency, Dr. Coleman became a physician analyst with the Children's IT Department, helping to transition Children's National to an electronic medical record system. She also worked as a general pediatrician, on-call hospitalist and neonatal pediatrician. As a provider working in four unique hospital environments, Dr. Coleman had the opportunity to provide for and evaluate the care of children with a variety of health conditions. She observed a need to improve the physical health of athletic and nonathletic youth during various developmental stages. She believes that athletic performance, nutrition and physical health plans should be developed and tracked for all youth, starting in primary school and continuing through college. Dr. Coleman believes everyone is an athlete — they just have to find their favorite physical activity.

Dr. Coleman practices pediatrics and primary care sports medicine in the Goldberg Center for Community Pediatric Health. She enjoys working with all levels of trainees in primary care sports medicine. She has clinical and research interests in process improvement, youth health and fitness, and health disparities. She also provides sports medical coverage for local athletic events.



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