COGNITION AS A SIXTH VITAL SIGN: THE ROLE OF NEUROPSYCHOLOGY IN POPULATION HEALTH

WALTER E. WASHINGTON DC CONVENTION CENTER
WASHINGTON, DC, USA
AUGUST 3-5, 2023
As the 131st Annual Meeting of the American Psychological Association approaches, The Society for Clinical Neuropsychology is pleased to announce this year’s program under the theme, *Cognition as a Sixth Vital Sign: The Role of Neuropsychology in Population Health*. This theme reflects advancements in the science and practice of neuropsychology, but also its broader role in global health.

This year, our program includes expert invited addresses, science-focused talks and poster presentations, and professional development and networking opportunities. New this year is the SCN Member Townhall, and we encourage you to attend to learn about what SCN has been doing for you as a member this past year, as well as upcoming SCN initiatives and opportunities for involvement. This will of course be followed by our ever-popular SCN Social Hour, which will include fun, food, libations, and raffle prizes.

We look forward to seeing you in DC!

Maggie Lanca, PhD  
2023 SCN President

Cady Block, PhD, ABPP-CN  
2023 SCN Program Chair

Lucas Driskell, PsyD  
2023 SCN Program Co-Chair
2023 SCN PROGRAM CHAIR
Cady Block, PhD, ABPP-CN

Dr. Block is a neuropsychologist and assistant professor within the Department of Neurology at Emory University School of Medicine in Atlanta, Georgia. Dr. Block’s clinical and research interests include pre/post-surgical evaluations, language mapping, epilepsy, and neuro-oncology. She has a particular passion for working with neuropsychology students and trainees at all levels. She is the editor of *The Neuropsychologist’s Roadmap: A Training and Career Guide* (APA Press). Like Dr. Driskell below, she is highly active in professional service. She has served SCN in a variety of capacities over the years, including as chair of the Association of Neuropsychology Students and Trainees, chair of the Early Career Neuropsychologist Committee, and most recently as a Council Representative.

2023 SCN PROGRAM CO-CHAIR
Lucas Driskell, PsyD

Dr. Driskell is a neuropsychologist and assistant professor within the Department of Neurology at Yale University School of Medicine in New Haven, Connecticut. Dr. Driskell’s clinical and research interests include cardiovascular and neurovascular health and relationship to cognitive longevity. He is highly active in professional service, including serving SCN as a prior chair of the Association of Neuropsychology Students and Trainees.
Thank you to this year's Program Committee, for their time, assistance, and expertise!

**Operations Team**

Sabrina Hickle, PhD  
Assistant Professor  
Emory University School of Medicine

Desmond Warren, MA  
Doctoral Student  
Georgia State University

Elizabeth Stuart, PhD  
Postdoctoral Fellow  
Insight Collective

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Jeanelle Ali  
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Emily Briceno  
Courtney Ray
Joseph Boscarino  
Jessica Rusbatch
Sarah Cook  
Keisha Sanders
Duke Han  
Sarah Szymkowicz
Laura Hancock  
Greg Witkin
Danielle Hergert  
Martin Woon
Dede Ukueberuwa O'Shea
SCN Presidential Address:
Cognitive Health as an Integral Part of Population Health Management

Population health is a conceptual framework for assessing community health to drive policy development, research, and resource allocation. Operationally, it reflects the health of a population as measured by health status indicators, but it is also influenced by social, economic, and environmental factors, to drive the health services. With increased emphasis on population health management, health delivery models are expanding from largely complaint-driven care to predictive and early intervention models. With this paradigm shift, the goal is to promote early identification, intervention, and disease prevention. Understanding cognitive health as part of population health management is central to effective healthcare. This talk will elaborate a population health framework by examining the basic tenets of population health and elaborating the essential role of cognitive health in overall healthcare. This new framework creates an opportunity to promote neuropsychology’s role within population health beyond its usual boundaries, as neuropsychological assessment is typically geared toward disease detection and management. Increased emphasis on cognitive health initiatives that increase widespread cognitive screening, neurotechnological advances and greater understanding of social determinants of cognitive health will be elaborated as examples of integrating cognitive health as a pillar of population health management.
Invited Address:
Improving Neurodevelopmental Outcomes in Congenital Heart Disease: The Role of Neuropsychologists and the Power of Multidisciplinary Collaboration

Children with congenital heart disease (CHD) have an array of adverse neurodevelopmental outcomes, including neuropsychological dysfunction. Clinical and research initiatives to address this issue are growing. Dr. Jaqueline Sanz is a board-certified neuropsychologist at Children’s National Health System and serves as Co-Director of the Cardiac Neurodevelopmental Outcome Program (or CANDO Program), which monitors the development of children with CHD. As part of her work with the CANDO Program, Dr. Sanz is actively involved in the implementation and monitoring of a large, multi-site clinical registry for neurodevelopmental data in CHD. In this invited address, she will briefly review characteristic alterations in brain development and patterns of brain injury, and a review of key elements of neuropsychological outcomes. She will then emphasize the importance of multidisciplinary team work in providing neurodevelopmental care for children with CHD, and review the development of multi-site, multidisciplinary collaborative work to promote improvement of clinical outcomes via research and quality improvement initiatives.
Invited Address:  
Neuropsychology in the Era of Digital tools and Artificial Intelligence: Forging a Path Forward

Advances in technology and artificial intelligence (AI) tools are changing the way that healthcare is practiced across the world, though the practice of clinical neuropsychology continues to rely primarily on paper-and-pencil measures. The Minnesota 2022 Update Conference recognized technology as a critical branch of knowledge for neuropsychology today, and there is a growing literature related to digital neuropsychological tools. This talk will provide a brief overview of what is known to date about the use of digital health tools in clinical neuropsychological training and practice. It will envision how the training and practice of clinical neuropsychology might look ten to twenty years from now and propose next steps for integrating our field into an increasingly digital healthcare system. Finally, it will raise potential ethical concerns that can arise as reliance on technology and use of AI in educational and clinical settings becomes standard.
Fellow's Address:
So What Do You Do Anyway at UCLA, Mijo?

The field of neuropsychology is alien to those that lack or have minimal education. This is especially true for those individuals and families with lower income levels who are often from underrepresented cultural and ethnic backgrounds. Non-exposure to appropriate role models, such as professionals in the healthcare professions, further contributes to this decreased familiarity with our field. The lack of familiarity, however, does not necessarily translate into a lack of interest or curiosity. Nor does this translate into an inability to learn, even master, the basic and advanced tenets of neuropsychology or the neurosciences. Dr. Lechuga’s talk represents a personal path, one inspired by a host of bad and a few very good role models. In order to do what I do and have done, there was an early need to educate friends and family about my chosen vocation. There was also an early need to manage the self-doubt that comes with being different, and one of the few within our profession. Emotionally, this path has been variable, but mostly positive. Dr. Lechuga’s talk will share some insight into his own path, so that perhaps this added insight might lead to the inspiration to follow and exceed it.
Invited Address:
Development and Validation of Digital Neuropsychological Measures for Early Detection of Cognitive Disorders in Diverse Populations

This session will provide an overview of the current state of digital and technology-assisted neuropsychological assessment and discuss benefits and limitations of integrating computerized tools into clinical practice. It will describe the process of the development, validation, and cultural adaptation of novel digital measures for early detection of diverse populations and discuss the ways in which wide scale implementation of these instruments may reduce late-life healthcare disparities. In this session, there are two goals for all attendees: 1) to learn about digital and technology-assisted assessment paradigms, and how they offer unique advantages (and pose unique challenges) for clinical practice, and 2) to increase knowledge about the impact of diagnostic inequities on late-life cognitive disorders among racially, ethnically, linguistically, and socioeconomically diverse individuals - and how digital cognitive assessment tools have the potential to address disparities in both the diagnosis and misdiagnosis of neurodegenerative disease.

1 CE Credit

Thursday, August 3rd @ 3:00 pm EST
Convention Center, Level 1, Room 143-B
Invited Address:
Clinical Extended Reality (Clinical XR) For Neuropsychological Assessment

While science and industry have embraced technology, neuropsychology has been slow to follow suit. Potential reasons for this reserve involve substantive questions pertaining to assessment; the economics of clinical practice in a changing healthcare environment; and a reticence to venture into new assessment models. While discussions continue within the field of neuropsychology regarding how to respond to technology, new capabilities continue to emerge that offer potential for enhancing the ways in which science and industry function as well as the fundamental nature of our society. Neuropsychologists in the digital age have increasing access to emerging technologies. This talk emphasizes developing scientific and technological potentials (e.g., novel simulations, sensors, data analytics) for augmented characterization of neurocognitive, behavioral, affective, and social processes. Particular emphasis is placed upon clinical extended reality (Clinical XR).
Invited Address:
Nonpharmacological Interventions for Mild Cognitive Impairment: What Helps Our Patients?

There are now a number of treatment options for persons with memory decline with aging and Mild Cognitive Impairment. One such option is the Healthy Action to Benefit Independence and Thinking Program (HABIT), which is Mayo Clinic’s cognitive rehabilitation and wellness program for persons diagnosed with Mild Cognitive Impairment. Dr. Melanie Chandler is a board-certified neuropsychologist and Chair of Psychology at Mayo Clinic Florida. She is one of the originators of the HABIT program, having co-written the initial grant for start-up funding in 2005. In this invited address she will summarize key findings in nonpharmacological interventions for memory decline with aging and Mild Cognitive Impairment, describe the HABIT program and its components, and discuss implementation and impact of the HABIT program.
Invited Address:
Primary Care Neuropsychology: Neuropsychologists Delivering on Population Health Outcomes

Neuropsychology has not historically been integrated into primary care settings. However, healthcare is beginning to shift its focus to better address broader population health. In line with this shift, clinical neuropsychologists are now becoming integrated into primary care. Board-certified neuropsychologist and invited speaker Dr. Robert Fallows will review of models of integration, adaptations to practice, and outcome data. Data regarding efficiency of care will be reviewed with careful attention to several principles of population health, including recommendations for flexible but standardized care, greater access for all, and the role of neuropsychologists in preventative health care. Barriers for integration and considerations for future research and clinical practice will also be reviewed.
Invited Address:
Promoting Lifelong Brain Health in Clients and the Community

As brain and behavior specialists, neuropsychologists are in a unique position to work with patients, their families, and others to not only treat brain disease/injury, but also promote brain health/wellness and disease prevention. Dr. Vonetta Dotson is a clinical neuropsychologist, Professor of Psychology at Georgia State University, and author of the book “Keep Your Wits About You: The Science of Brain Maintenance as You Age.” Dr. Dotson shares her wit, wisdom, and scientific knowledge to help attendees learn how to engage and educate individuals as well as the broader community in promoting brain health/wellness and disease prevention. The invited address will include empirical evidence, but also practical tips and strategies.

Vonetta Dotson, PhD
Georgia State University
Atlanta, GA

1 CE Credit

Saturday, August 5th @ 12:00 pm EST
Convention Center, Level 1, Room 144-B
## Thursday, August 3rd, 2023

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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| 8:30 - 9:20 am | Improving Neurodevelopmental Outcomes in Congenital Heart Disease: The Role of Neuropsychologists and the Power of Multidisciplinary Collaboration  
Jacqueline Sanz, PhD, ABPP-CN |
| 11:00 - 11:50 am | Getting Started in Community Outreach: Needs, Practices, and Funding  
Carolyn Parsey, PhD; Lynette Abrams-Silva, PhD, ABPP-CN; Taylor Schmitt, PhD |
| 12:00 - 12:50 pm | Neuropsychology in the Era of Digital Health Tools and Artificial Intelligence: Forging a Path Forward  
Sara Weisenbach, PhD, ABPP-CN |
| 1:00 - 1:50 pm | So What Do You Do Anyway at UCLA, Mijo?  
David Lechuga, PhD |
| 2:00 - 2:50 pm | Poster Session I  
Cultural, Health, and Mood Effects on Cognition |
| 3:00 - 3:50 pm | Development & Validation of Digital Neuropsychological Measures for Early Detection of Cognitive Disorders in Diverse Populations  
Elena Tsoy, PhD |
| 4:00 - 4:50 pm | Clinical Extended Reality (Clinical XR) for Neuropsychological Assessment  
Thomas Parsons, PhD |

**Note:**  
CC = Walter E. Washington Convention Center  
= Continuing Education (CE) credit available
**SCN MAIN PROGRAM**  
**WORKSHOPS, SYMPOSIA, & CRITICAL CONVERSATIONS**

**FRIDAY, AUGUST 4th, 2023**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
<th>Presenter(s)</th>
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<tbody>
<tr>
<td>10:00 - 10:50 am</td>
<td>Poster Session II</td>
<td>CC, Lvl 2, Halls D/E</td>
<td>Neurological Injury &amp; Illness</td>
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<tr>
<td>11:00 - 11:50 am</td>
<td>Neuropsychological Concomitants of Long-Covid</td>
<td>CC, Lvl 1, Rm 144-A</td>
<td>Antonio Puente, PhD; Douglas Whiteside, PhD; Michael Basso, PhD; Gray Vargas, PhD; Jacqueline Becker, PhD; Kristen Hoskinson, PhD</td>
</tr>
<tr>
<td>12:00 - 12:50 pm</td>
<td>SCN, the Minnesota Conference, and the Future of Neuropsychology</td>
<td>CC, Lvl 1, Rm 144-A</td>
<td>Cindy Kubu, PhD; Scott Sperling, PsyD; Vonetta Dotson, PhD; Zachary Resch, PhD</td>
</tr>
<tr>
<td>1:00 - 1:50 pm</td>
<td>Women In Neuropsychology (WIN) Presents: Current Directions in Women’s Neuropsychology Research</td>
<td>CC, Lvl 1, Rm 140-B</td>
<td>Rachael Ellison, PhD; Erin Sullivan-Baca, PhD</td>
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<tr>
<td>2:00 - 2:50 pm</td>
<td>Nonpharmacological Interventions for Mild Cognitive Impairment: What Helps Our Patients?</td>
<td>CC, Lvl 1, Rm 140-B</td>
<td>Melanie Chandler, PhD, ABPP-CN</td>
</tr>
<tr>
<td>3:00 - 3:50 pm</td>
<td>SCN Awards Ceremony</td>
<td>Marriott Marquis, Lvl 3</td>
<td><em>Come see presentations from this year’s winners!</em></td>
</tr>
<tr>
<td>4:00 - 4:50 pm</td>
<td>SCN Presidential Address: Cognitive Health as an Integral Part of Population Health Management</td>
<td>Marriott Marquis, Lvl 3</td>
<td>Margaret Lanca, PhD</td>
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<tr>
<td>5:00 - 5:50 pm</td>
<td>SCN Member Townhall</td>
<td>Marriott Marquis, Lvl 3</td>
<td><em>Come hear what SCN has been up to this year!</em></td>
</tr>
<tr>
<td>6:00 - 7:50 pm</td>
<td>SCN Social Hour</td>
<td>Marriott Marquis, Lvl 3</td>
<td><em>Come meet and mingle with other SCN members!</em></td>
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What is the SCN Member Townhall & SCN Social Hour?

The **SCN Member Townhall** (formally known as the Business Meeting) is held every year, and be sure to come hear everything that SCN has been up to in terms of organizational initiatives, committee work, and leadership/service opportunities.

The **SCN Social Hour** immediately follows, and here you can enjoy beverages, hors d'oeuvres, and a raffle of amazing prizes! Both events are also a great chance to mix and mingle with the SCN President, SCN Executive Committee, and other APA convention attendees.
SCN MAIN PROGRAM
WORKSHOPS, SYMPOSIA, & CRITICAL CONVERSATIONS

SATURDAY, AUGUST 5th, 2023

8:00 - 9:50 am
CC, Lvl 2, Rm 201
Early Career Research Development Symposium: Tips for Building a Successful Clinical Research Career
Kathleen Pagulayan, PhD; Jovier Evans, PhD; Vonetta Dotson, PhD; Madison Berl, PhD, ABPP-CN; Lucas Driskell, PsyD

11:00 - 11:50 am
CC, Lvl 1, Rm 144-A
Primary Care Neuropsychology: Neuropsychologists Delivering on Population Health Outcomes
Robert Fallows, PsyD, ABPP-CN

12:00 - 12:50 pm
CC, Lvl 1, Rm 144-B
Promoting Lifelong Brain Health in Clients and the Community
Vonetta Dotson, PhD

1:00 - 1:50 pm
CC, Lvl 2, Rm 207-A
Transplant Neuropsychology: Practical Approaches for Practice in an Integrated Healthcare Setting
Jenessa Price, PhD; Kyle Jennette, PhD; Neil Pliskin, PhD, ABPP-CN

2:00 - 2:50 pm
CC, Lvl 1, Rm 143-B
Inclusive and Affirmative Assessment: Considerations for Gender Identity, Sexuality, and Disability
Cynthia Burton, PhD; Sarah Cable, PhD; Danielle Previ PhD; Jae Purnell, PhD

3:00 - 3:50 pm
CC, Lvl 1, Rm 144-B
Understanding Executive Functioning: Defining Diagnostic Sequelae, and Applying Best Practices
Gwyne White, PhD; Megan Kavangh, PsyD; Brittnney Cangemi, PsyD; Christopher Simmons, MA; Angela Walukevich, BA

4:00 - 4:50 pm
CC, Lvl 1, Rm 154-A
A Break in the Mold: Utilizing Technology in Neuropsychology Training
Abel Matthew, PhD; John Bellone, PhD, ABPP-CN; Ryan Van Patten, PhD, ABPP-CN; Taylor Schmitt, PhD; Adriana Strutt, PhD, ABPP-CN
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<tbody>
<tr>
<td>8:30 - 9:20 am</td>
<td>Evaluation and Remote Cognitive Monitoring of Alzheimer's disease from Preclinical Stages</td>
<td>CC, Lvl 1, Rm 150-B</td>
<td>Sponsored by Division 20 (Adult Development &amp; Aging)</td>
</tr>
<tr>
<td>8:00 - 11:50 am</td>
<td>Cognitive Assessment: At the Intersection of Ethics, Science, Demographics, and Clinical Care</td>
<td>CE Workshop</td>
<td>Renaissnace, Ballroom Level, Rock Creek Ballroom C</td>
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<tr>
<td>11:00 - 11:50 am</td>
<td>Multicultural Supervision in a Rehabilitation Setting</td>
<td>CC, Lvl 1, Rm 144-A</td>
<td>Sponsored by Division 22 (Rehabilitation Psychology)</td>
</tr>
<tr>
<td>1:00 - 1:50 pm</td>
<td>Fostering Policy-Relevant Research: Insights from Government, Not-For-Profit, and Academic Settings</td>
<td>CC, Lvl 3, Ballroom C</td>
<td>Sponsored by Division 9 (Social Issues)</td>
</tr>
<tr>
<td>1:00 - 1:50 pm</td>
<td>What I Wish I Learned During Graduate School</td>
<td>CC, Lvl 1, Rm 144-C</td>
<td>Sponsored by the APA Committee on Early Career Psychologists</td>
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<tr>
<td>3:00 - 3:50 pm</td>
<td>Licensure/Mobility: What Students and ECPs Need to Know</td>
<td>CC, Lvl 2, Rm 204-C</td>
<td>Sponsored by the APA Graduate Student Committee</td>
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<tr>
<td>4:00 - 4:50 pm</td>
<td>Hot Topics in Ethics I: Navigating the Age of Social Media</td>
<td>CC, Lvl 3, Ballroom C</td>
<td>Sponsored by the APA Ethics Committee</td>
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<tr>
<td>5:00 - 5:50 pm</td>
<td>Experiences and Solutions in the Face of Resistance to EDI Efforts</td>
<td>CC, Lvl 1, East Salon B</td>
<td>Sponsored by APA</td>
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<tr>
<td>6:00 - 7:50 pm</td>
<td>Early Career Social Hour</td>
<td>Marriott Marquis</td>
<td>Sponsored by the APA Committee on Early Career Psychologists</td>
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<tr>
<td>8:00 - 9:50 am</td>
<td>Assessment Community Breakfast</td>
<td>Marriott Marquis</td>
<td>Sponsored by Division 5 (Evaluation, Measurement, &amp; Statistics), Division 12 (Clinical Psychology), &amp; SCN</td>
</tr>
<tr>
<td>8:00 - 9:50 am</td>
<td>Psychosocial Issues in Neurodevelopmental Disorders in Adolescents and Young Adults</td>
<td>CC, Lvl 1, Rm 144-A</td>
<td>Sponsored by Division 22 (Rehabilitation Psychology)</td>
</tr>
<tr>
<td>9:00 - 9:50 am</td>
<td>Early Career Coffee Hour</td>
<td>Marriott Marquis</td>
<td>Sponsored by the APA Committee on Early Career Psychologists</td>
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<tr>
<td>10:00 - 10:50 am</td>
<td>Clearing up the Fog: Neurobehavioral Symptoms, Brain Fog, and Rehabilitation of Long COVID</td>
<td>CC, Lvl 1, Rm 140-B</td>
<td>Sponsored by Division 22 (Rehabilitation Psychology)</td>
</tr>
<tr>
<td>11:00 - 11:50 am</td>
<td>Long COVID Treatment within an Outpatient Rehabilitation Psychology Service</td>
<td>CC, Lvl 3, Ballroom C</td>
<td>Sponsored by Division 22 (Rehabilitation Psychology)</td>
</tr>
<tr>
<td>1:00 - 1:50 pm</td>
<td>APA Presidential Address</td>
<td>CC, Lvl 1, East Salon C</td>
<td>Sponsored by APA</td>
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<tr>
<td>4:00 - 4:50 pm</td>
<td>Hot Topics in Ethics II: Navigating Advocacy and Ethics</td>
<td>CC, Lvl 3, Ballroom C</td>
<td>Sponsored by the APA Ethics Committee</td>
</tr>
<tr>
<td>4:00 - 4:50 pm</td>
<td>Functional Neurological Symptom Disorder 101: Empowering Providers and Uplifting Patient Voices</td>
<td>CC, Lvl 1, Rm 144-B</td>
<td>Sponsored by Division 54 (Pediatric Psychology)</td>
</tr>
<tr>
<td>4:00 - 4:50 pm</td>
<td>Watch Those Words: The Importance of Equitable Language in Psychological Report Writing</td>
<td>CC, Lvl 1, Rm 152-B</td>
<td>Sponsored by the APA Graduate Student Committee</td>
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## OTHER EVENTS OF INTEREST
### DIVISION CO-SPONSORED & OTHER APA TALKS

### SATURDAY, AUGUST 5th, 2023

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<th>Time</th>
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<tr>
<td>8:00 am - 3:50 pm</td>
<td>Cognitive Rehabilitation for Mild Neurocognitive Disorder and Dementia: It's Not Taboo Anymore, It's Essential</td>
<td>Renaissance, Ballroom Level, Rock Creek Ballroom B</td>
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<tr>
<td>8:00 am - 3:50 pm</td>
<td>Ethics, Test Standards, and Test Interpretation: Measurement Matters</td>
<td>Renaissance, Ballroom Level, River Birch Ballroom B</td>
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<tr>
<td>8:00 - 8:50 am</td>
<td>Finding Home in the APA: The 2023 Membership Survey on Engagement/Belonging</td>
<td>CC, Lvl 1, East Salon C</td>
<td>Sponsored by APA</td>
</tr>
<tr>
<td>11:00 - 11:50 am</td>
<td>Publish or Perish: Navigating Authorship Decisions, Journal Selection, and Reviewer Feedback</td>
<td>CC, Lvl 1, Rm 150-A</td>
<td>Sponsored by the APA Graduate Student Committee</td>
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<tr>
<td>1:00 - 1:50 pm</td>
<td>A Substantive Discussion of the APA Ethics Code Revision</td>
<td>CC, Lvl 1, East Salon C</td>
<td>Sponsored by the APA Ethics Committee</td>
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<tr>
<td>2:00 - 2:50 pm</td>
<td>Science Summit on Aging</td>
<td>CC, Lvl 3, Ballroom C</td>
<td>Sponsored by APA</td>
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<tr>
<td>3:00 - 4:50 pm</td>
<td>Novel Brain, Behavior, and Methodological Approaches to Understanding Substance Use Recovery</td>
<td>CC, Lvl 1, Rm 152-B</td>
<td>Sponsored by Division 28 (Psychopharmacology and Substance Abuse)</td>
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<tr>
<td>4:00 - 4:50 pm</td>
<td>Data Symposium: Technology and Interventions to Improve Functioning in Older Adults</td>
<td>CC, Lvl 1, East Salon B</td>
<td>Sponsored by APA</td>
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