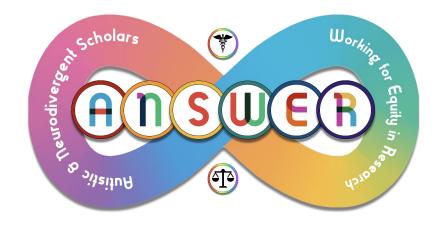


AIR-P Presents:

ANSWER





ANSWER

The AIR-P Autistic and Neurodivergent Scholars Working for Equity in **Research (ANSWER)** is dedicated to advancing research on autism and promoting the physical health and well-being of individuals on the autism spectrum. The mission of AIR-P ANSWER is to provide support and empowerment to autistic researchers, who bring unique perspectives and expertise to the study of autism. Through this mission, ANSWER acknowledges the significant contributions that autistic researchers can make towards advancing our understanding of autism and improving the quality of life for individuals on the spectrum.





Several parts of the AIR-P network fall under "The ANSWER Umbrella"

Leadership

 $\left(\right)$

02

03

Node & Committee Reps

Scholars

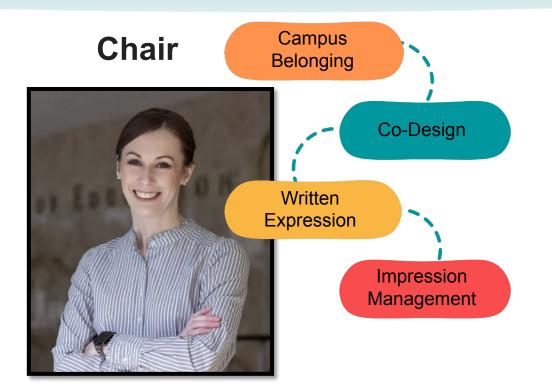




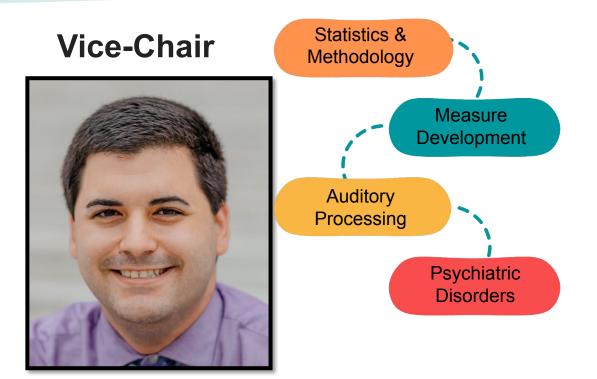
Meet the Leadership Team







Heather Brown, PhD Associate Professor Faculty of Education University of Alberta EMAIL: heather2@ualberta.ca

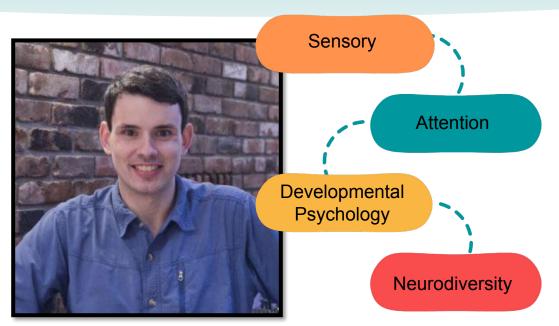


Zachary J. "Zack" Williams

MD/PhD Candidate Department of Hearing and Speech Sciences **Vanderbilt University School of Medicine EMAIL:** zachary.j.williams@vanderbilt.edu



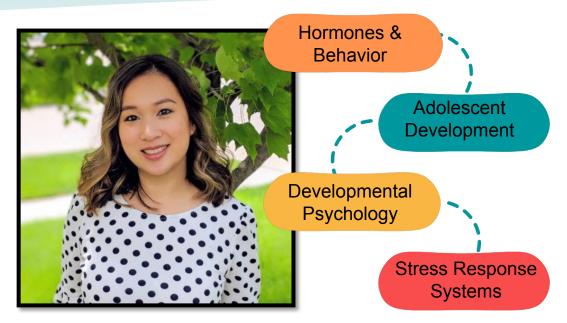
Communications Directors



Patrick Dwyer, PhD

Research Fellow Olga Tennison Autism Research Centre (OTARC) La Trobe University EMAIL: patrick.dwyer@latrobe.edu.au

Editor in Chief AIR-P Cureus Channel



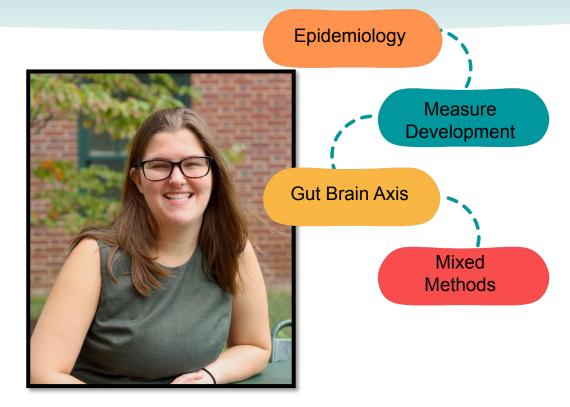
Jenny Mai Phan, PhD

Research Postdoctoral Fellow Center for Autism Spectrum Disorders Children's National Hospital EMAIL: jmphan@childrensnational.org

Communications Director



Training and Mentorship Directors



Calliope Holingue, PhD Assistant Professor Center for Autism and Related Disorders, Kennedy Krieger Institute, Department of Mental Health, Johns Hopkins Bloomberg School of Public Health EMAIL: holingue@kennedykrieger.org



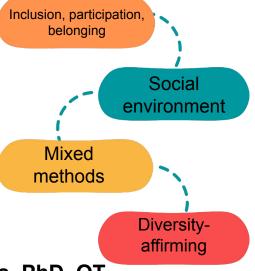
Jackie Ryan, PhD

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Liaison Team



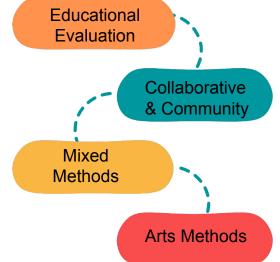


Sandy Thompson-Hodgetts, PhD, OT

Associate Professor, Department of Occupational Therapy Faculty of Rehabilitation Medicine University of Alberta EMAIL: sandy.hodgetts@ualberta.ca

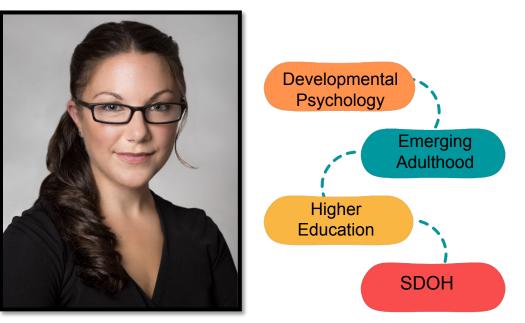


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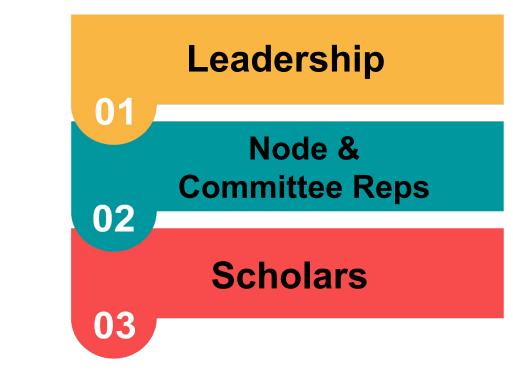
Liaison Team



Emily Hotez, Ph.D. Assistant Professor of Medicine University of California Los Angeles EMAIL: ehotez@mednet.ucla.edu







Node & Committee Reps





Node & Committee Reps

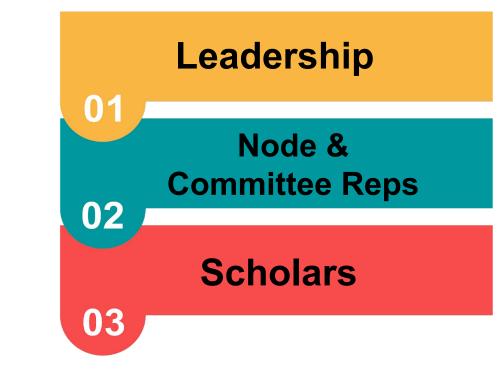
Two ANSWER Representatives (Reps) support each AIR-P Network Node and Committee

Higher Workload / Commitment (HC)	Lower Workload / Commitment (LC)
ICR	LEND
Scholars	Primary Care
Gender/Sexuality	Neurology
Genetics	Community/Lifestyles
Health Systems	Big Data

There are a total of five higher workload/commitment (HC) nodes/committees and five lower workload/commitment (LC) nodes/committees within AIR-P







ANSWER Scholars





ANSWER Scholars Program

Up to \$50,000 annually (in \$5,000–\$10,000 awards) given to autistic (a) doctoral students or (b) health care professionals* performing mentored research projects

• For dissertation awards or small clinical research projects (secondary record review, pilot study)

Mentorship	Professional Development Opportunities
Applicant-selected Project Advisor	Bi-monthly Webinar Series
Monthly Meetings with More Senior Neurodivergent Researcher	Presentation at AUCD Meeting
Informal Support through ANSWER	Poster/Publication in Cureus Channel

* Intended for individuals in primarily patient-facing positions (including clinical faculty/staff, residents, fellows, community providers, etc.) Faculty with ≥50% FTE devoted toward research are ineligible to apply.





Opportunities for Engagement





Attend ANSWER Leadership Meetings

We meet 1/x month to discuss ongoing & upcoming projects & initiatives





Consult and Collaborate

One-time and ongoing consultations are available

- How to design effective participatory research teams
- Grant and manuscript writing support
- Support in using neuro-affirming language
- Finding and measuring meaningful outcomes (according to the Autistic community)
- Strength-based neuro-affirming research approaches
- How to create inclusive, including sensory-friendly, research environments
- Designing meaningful research questions
- Designing and conducting useful evaluations
- An overview of community-engaged scholarship
- Making meaning by interweaving the Arts into data collection





Support Network for AIR-P Autistic/Neurodivergent Researchers and Community Partners

ANSWER can provide peer support and resources to all AIR-P affiliated autistic/neurodivergent researchers, including those working at CREs

- Research 101: Collaborating in Participatory Autism Research
- Research Basics Training
- Mentorship connections
- Collaboration opportunities
- Networking
- Access to resources (e.g., funding, research tools, databases)
- Advocacy training
- Support with dissemination of research findings





THANK YOU!



Autism Intervention Research Network on Physical Health

Heather Brown: <u>heather2@ualberta.ca</u> Emily Hotez: <u>ehotez@mednet.ucla.edu</u> Zack Williams: <u>zachary.j.williams@Vanderbilt.Edu</u>