

Current Postdocs

Name and Degree	Years of Training	Research Interests
Jessica Cao, PhD	2019-2021	Examining the role of L-type calcium channels in abnormal synaptic plasticity and neurocognitive developmental disorders
Catherine Demers, PhD	2019-2021	Elucidating the factors that influence vulnerability to the pathogenic effects of stress, and the neural and genetic pathways through which such risk is expressed.
Daniel Leopold, PhD	2020-2022	How test performance, parent ratings, and neuroanatomy can be used to best identify children's risk for academic and psychosocial difficulties; using task-based fMRI to improve predictive and diagnostic models using behavioral assessment, environmental and family risk factors.
Christina Metcalf, PhD	2019-2021	Promoting mental health and wellness among women across the lifespan through interventions informed by developmental psychobiology. Developing interventions for at-risk women that target processes associated with vulnerability to depression during critical periods of transition and hormonal change, including the premenstruum, peripartum and perimenopause.
Megan Patterson, PhD	2020-2022	Transactions between biology, such as genetics and hormones, and the development of psychopathology during puberty and adolescence.
Neda Senehi, PhD	2018-2021	The role of maternal Emotion Socialization and maternal Mentalization-Related Parenting Behaviors (including mind-mindedness, mental state language, and meta-emotion philosophy), in promoting self-regulation, particularly in at-risk populations

Drew Winters, PhD

2020-2022

Eliciting prosocial behavior in adolescents with high callous-unemotional traits