



Penn Medicine



Children's Hospital
of PhiladelphiaSM

T32 Post-Doctoral Training Program Psychosis: A Convergent Neuroscience Perspective

The focus of the Neurodevelopment and Psychosis Research Training Program is to integrate basic and clinical neuroscience research in a cohesive effort to elucidate neural substrates of psychosis. Converging multidisciplinary approaches by collaborating laboratories at the University of Pennsylvania aim to contribute a new understanding of the symptoms, pathophysiology, and etiology of psychosis.

Research opportunities in Brain Phenotypes, Neurogenetics, Cellular-Molecular and Computation aim at enhancing skills in translational neuroscience research. A developmental perspective is an emphasis in human and animal studies. Trainees benefit from the rich and stimulating academic environment at Penn and CHOP in pursuing innovative research in preparation for an academic career.

QUALIFICATIONS:

Eligibility for a postdoctoral appointment on a NIH Training Grant requires an advanced degree (M.D., Ph.D. or equivalent). An applicant must certify that he/she has received his/her degree before the appointment is processed and must be a U.S. citizen, non-citizen national of the U.S., or a lawful permanent resident.

Applicants who are considered an underrepresented minority, individuals with disabilities and individuals from disadvantaged backgrounds are encouraged to apply. For more information on the NIH policies regarding Recruitment and Retention Plan to Enhance Diversity please click the following link:

<https://researchtraining.nih.gov/resources/faq>

CONTACT

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