

Department of Pediatrics

Assistant Professor - Tenure Track
Division of Neonatology



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Overview

The Division of Neonatology, University of Minnesota Medical School, is seeking a research scientist with training and experience in human milk and growth/body composition and neurodevelopmental outcomes for preterm infants. The Division invites applications for a tenure track position at the rank of Assistant Professor.

The ideal candidate will have expertise in human milk composition, infant body composition, and neurodevelopment, as well as independently obtained research funding. This position will contribute to the Developmental Origins of Health and Disease research program in Neonatology.

Qualifications

Applicants must have the ability to receive work authorization in the United States from the U.S. Citizenship and Immigration Services and maintain legal status according to the requirements of VISA category while in the United States.

- PhD in nutrition required
- Postdoctoral training preferred
- Prior experience as clinical dietitian preferred
- Independent research funding preferred
- Extensive training and experience in clinical research, human milk composition, stress assessment, body composition and neurodevelopmental assessments in the preterm infant population
- Experience in metabolomic analysis of human milk
- Experience in longitudinal data analysis

Research space and a competitive start-up package are included. The University of Minnesota Medical School provides a collaborative research environment that is well-suited for the mentorship and advancement of research scientists. Opportunities to participate in the educational mission of the Medical School and Department also exist.

The University of Minnesota Masonic Children's Hospital is nationally ranked as one of the best Children's Hospitals. The Division of Neonatology is a national leader in providing innovative care, conducting research, and instructing skills to recognize and treat medical problems of the neonate. The Division participates fully in the Department of Pediatrics mission, focusing its attention through patient care, instructing and research on medical problems that arise during infancy and the consequences of disease that persist into later life.

Application

To apply for this position, please visit our website at: www.umn.edu/ohr/employment and complete an academic application for job no. 360347.

Questions about this opening can be directed to:

Dr. Phu Tran, PhD
Associate Professor
Division of Neonatology
Department of Pediatrics
tranx271@umn.edu
Chair of the Search Committee

The University of Minnesota is committed to the policy that all persons shall have equal access to its programs, facilities, and employment without regard to race, color, creed, religion, national origin, sex, age, marital status, disability, public assistance status, veteran status, or sexual orientation.