

Academic Scholar - Clinical Geneticist - Assistant,
Associate or Full Professor, Division of Genetics
University at Buffalo

Direct Link: <https://www.AcademicKeys.com/r?job=254138>

Downloaded On: Jun. 25, 2025 11:41am

Posted Mar. 7, 2025, set to expire Jul. 3, 2025

Job Title	Academic Scholar - Clinical Geneticist - Assistant, Associate or Full Professor, Division of Genetics
Department	Pediatrics
Institution	University at Buffalo Buffalo, New York
Date Posted	Mar. 7, 2025
Application Deadline	08/13/2025
Position Start Date	Available immediately
Job Categories	Assistant Professor Associate Professor Professor
Academic Field(s)	Genetics, Genomics & Molecular Biology
Apply Online Here	https://apptrkr.com/6055327

Apply By Email

Job Description

Image not found or type unknown



Academic Scholar - Clinical Geneticist - Assistant, Associate or Full Professor, Division of Genetics

Position Information

Position Title: Academic Scholar - Clinical Geneticist - Assistant, Associate or Full Professor, Division

Academic Scholar - Clinical Geneticist - Assistant,
Associate or Full Professor, Division of Genetics
University at Buffalo

Direct Link: <https://www.AcademicKeys.com/r?job=254138>

Downloaded On: Jun. 25, 2025 11:41am

Posted Mar. 7, 2025, set to expire Jul. 3, 2025

of Genetics

Department: Pediatrics

Posting Link: <https://www.ubjobs.buffalo.edu/postings/52131>

Job Type: Full-Time

Posting Detail Information

Position Summary

The [Department of Pediatrics](#), University at Buffalo (UB), Jacobs School of Medicine and Biomedical Sciences and Oishei Childrens Hospital is recruiting for an **Academic Scholar - Clinical Geneticist**. We are looking for a candidate who has experience both in the area of general genetics/dysmorphology and metabolism and is eager to help grow and support our regional genetics program.

The [Division of Genetics](#) runs an active outpatient clinic with a diverse patient population. Our providers also support the pediatric inpatient units, Maternal Fetal Medicine Center, Great Lakes Cancer Care, and several multidisciplinary clinics at Oishei Childrens Hospital (OCH). The division will be the primary training site for a newly approved genetic counseling masters program at the medical school. We are also part of the Regional New York State Newborn Screening Center (NBS) in Buffalo, New York. The Division includes one BC MD and six genetic counselors.

Duties/Responsibilities:

Clinical duties will include inpatient consultation for children admitted to Oishei Childrens Hospital and outpatient care in our pediatric multispecialty clinic in collaboration with our genetic counselors. The successful candidate will have experience in the evaluation, diagnosis, and management of children with genetic conditions and have a proven record of excellence in patient care in a family-centered environment. The successful applicant will be an academic physician who exhibits a balanced commitment to clinical care, education and/or bench research. This position will offer potential research opportunities with protected time.

Oishei Childrens Hospital and the Jacobs School of Medicine and Biomedical Sciences are located on the Buffalo Niagara Medical Campus (BNMC), a consortium of the regions premier health care, life sciences research and medical education institutes, all located on 120 acres in downtown Buffalo. This promotes strong interactions with the Clinical and Translational Research Center, the institute for Healthcare Informatics and the New York State Center of Excellence for Bioinformatics and Life Sciences including the Buffalo Institute for Genomics and Data Analytics, Center for Computational Research and Hunter James Kelly Research Institute. This proximity provides outstanding research

Academic Scholar - Clinical Geneticist - Assistant,
Associate or Full Professor, Division of Genetics
University at Buffalo

Direct Link: <https://www.AcademicKeys.com/r?job=254138>

Downloaded On: Jun. 25, 2025 11:41am

Posted Mar. 7, 2025, set to expire Jul. 3, 2025

opportunities in metabolism, genetics, genomics and bioinformatics.

UBMD Pediatrics is one of 18 practice plans within UBMD Physicians Group, the single largest medical group in Western New York. We provide premier health care to infants, children, adolescents and adults. In addition to primary care pediatrics, we have 17 pediatric subspecialties. Our physicians make up the academic teaching faculty within the Department of Pediatrics at the Jacobs School of Medicine and Biomedical Sciences at the University of Buffalo and at Oishei Childrens Hospital. For more information regarding UBMD Pediatrics, please visit UBMD Pediatrics.

About The University at Buffalo

The University at Buffalo (UB) #ubuffalo is one of Americas leading public research universities and a flagship of the State University of New York system, recognized for our excellence and our impact. UB is a premier, research-intensive public university dedicated to academic excellence. Our research, creative activity and people positively impact the world. Like the city we call home, UB is distinguished by a culture of resilient optimism, resourceful thinking and pragmatic dreaming that enables us to reach others every day. Visit our website to learn more about the [University at Buffalo](#).

About the Buffalo/Niagara region

Buffalo is the second-largest city in New York State and is located in the western region on the shores of Lake Erie, upriver of the majestic Niagara Falls. Buffalo - the City of Good Neighbors - is a big city with a rapidly growing economy, vital academic health sciences center, outstanding public schools, and modest cost of living. Buffalo-Niagara, a region of 1.2 million people, is home to world-class art galleries and museums, a comprehensive city-wide system of parks and green space designed by renowned landscape architect Frederick Law Olmsted, a vibrant theater and music community, an abundance of restaurants for every palette, and major and minor league sports teams. Buffalo is home to iconic historical landmarks, diverse attractions, and hosts many annual cultural events. Buffalo is close to two significant wine growing regions-Niagara Escarpment and the Finger Lakes region. In addition, the Adirondack Mountains are half-a-days drive from Buffalo. Rich in natural resources and beauty, the Buffalo Niagara area is a four-season region that offers the best for seasonal sports enthusiasts. Due to its mild temperatures, low risk of natural disasters, abundant fresh water, and clean energy production, Buffalo is a great place to work, study and live - going from "Punchline to Lifeline". For more information, please see the following [website](#).

University at Buffalo is an affirmative action/equal opportunity employer and, in keeping with our commitment, welcomes all to apply including veterans and individuals with disabilities.

Academic Scholar - Clinical Geneticist - Assistant,
Associate or Full Professor, Division of Genetics
University at Buffalo

Direct Link: <https://www.AcademicKeys.com/r?job=254138>

Downloaded On: Jun. 25, 2025 11:41am

Posted Mar. 7, 2025, set to expire Jul. 3, 2025

Minimum Qualifications

- MD, PhD or equivalent degree
- Board certified in Pediatrics and Medical Genetics by ABMGG

Preferred Qualifications

Physical Demands

Salary Range

0

Special Instructions Summary

Is a background check required for this posting?

No

Contact Information

Contact's Name: Linda Ramsey

Contact's Pronouns:

Contact's Title: Department Administrator

Contact's Email: lkramsey@buffalo.edu

Contact's Phone: 716-323-0011

Posting Dates

Posted: 08/13/2024

Deadline for Applicants: Open Until Filled

Date to be filled:

Academic Scholar - Clinical Geneticist - Assistant,
Associate or Full Professor, Division of Genetics
University at Buffalo

Direct Link: <https://www.AcademicKeys.com/r?job=254138>

Downloaded On: Jun. 25, 2025 11:41am

Posted Mar. 7, 2025, set to expire Jul. 3, 2025

Contact Information

Please reference Academickeys in your cover letter when
applying for or inquiring about this job announcement.

Contact

N/A

University at Buffalo

,