

Assistant or Associate Professor, Pediatric Blood and Marrow Transplantation

Fred Hutchinson Cancer Center: Clinical Research Division

Location

Seattle, WA

Open Date

Jun 01, 2023

Please apply for this role at: <https://apply.interfolio.com/126362>

Description

Assistant or Associate Professor, Pediatric Blood and Marrow Transplant (BMT) and Hematology/Oncology Programs, on the clinical scholar pathway with an approximate 50:50 contribution to clinical service and academic pursuits.

The Fred Hutchinson Cancer Center (Fred Hutch), the University of Washington (UW) and Seattle Children's Hospital (SCH) are jointly recruiting a full-time faculty member at the Assistant Professor or Associate Professor level without tenure due to funding (WOT), commensurate with experience and qualifications in the Clinical Research Division of the Fred Hutch and the Division of Pediatric Hematology/Oncology and Bone Marrow Transplantation, Department of Pediatrics at the UW. The primary appointment will be in the Clinical Research Division of Fred Hutch. Academic appointment at the University of Washington will be commensurate with experience, qualifications, and academic rank. University of Washington assistant professors WOT are eligible for multi-year appointments and associate professors WOT hold indefinite appointments that both align with a 12-month service period (July 1-June 30). Faculty with 12-month service periods are paid for 11 months of service over a 12-month period (July-June), meaning the equivalent of one month is available for paid time off.

The selected individual for the advertised position is expected to contribute to our mission of delivering outstanding clinical care and developing excellence in clinical research related to the field of pediatric hematopoietic cell transplantation. Specifically, we are seeking individuals for this position who will have clinical and research efforts focused on transplantation for malignant and/or non-malignant conditions, treatment and prevention of transplant related complications, quality improvement, gene therapy, or other relevant areas of pediatric transplantation. Fred Hutch and University of Washington faculty engage in teaching, research, and service.

The Fred Hutch, home of three Nobel laureates, is an independent, nonprofit research institution dedicated to the development and advancement of biomedical research to eliminate cancer and other

potentially fatal diseases. Recognized internationally for its pioneering work in bone-marrow transplantation and immunotherapy, Fred Hutch and the UW provide a unique environment for conducting translational research and clinical care. The Fred Hutch, in collaboration with its clinical and research partners, the University of Washington and Seattle Children's, is a National Cancer Institute-designated comprehensive cancer center.

At Fred Hutch, we believe that the innovation, collaboration, and rigor that result from diversity and inclusion are critical to our mission of eliminating cancer and related diseases. We seek employees who bring different and innovative ways of seeing the world and solving problems. Fred Hutch is in pursuit of becoming an antiracist organization. We are committed to ensuring that all candidates hired share our commitment to diversity, antiracism, and inclusion.

Qualifications

The ideal candidate should have a record of and primary interest in pediatric hematopoietic cell transplantation as well as an active clinical research interest, as demonstrated by peer-reviewed publications, in the application of transplantation to the treatment of human disease.

Applicants must have an MD and/or DO degree (or foreign equivalent) and US board certification in Pediatric Hematology/Oncology. In order to be eligible for University sponsorship for an H-1B visa, graduates of foreign (non-U.S.) medical schools must show successful completion of all three steps of the U.S. Medical Licensing Exam (USMLE) or equivalent as determined by the Secretary of Health and Human Services.

Application Instructions

Interested candidates should submit a curriculum vitae, a concise statement of career goals including a description of clinical research goals (two pages or less) and a diversity statement describing your past contributions to diversity, equity, and inclusion and your future plans for continuing these efforts (two pages or less), and a list of three (3) references, along with a letter of application addressed to: Dr. Scott Baker, Section Chief, Pediatric Blood and Marrow Transplantation.

The annual base salary range for this position is from \$184,356 to \$198,736 for faculty hired at the Assistant Professor rank and from \$224,080 to \$240,214 for faculty hired at the Associate Professor rank. Pay offered will be based on experience and qualifications. Pay for Faculty positions is based on a variety of factors, including degree, specialty, clinical practice and experience. This position is eligible for relocation assistance and sign-on bonus.