



Business Title: **Bone Marrow Transplant Physician**

Official title: Clinical Professor(IC009) or Clinical Associate Professor(IC010) or Clinical Assistant Professor(IC011) or Professor (CHS)(IC014) or Associate Professor (CHS)(IC015) or Assistant Professor (CHS)(IC016)

Qualifications:

- * Completion of an ACGME-approved pediatric residency program is required.
- * Completion of an accredited fellowship program in Pediatric Hematology Oncology is required, with additional time and/or experience in clinical bone marrow transplantation and research.
- * Experience in an academic medical setting preferred.
- * Experience in provision of Pediatric Bone Marrow Transplants is required.
- * For an appointment at Associate Professor or Professor rank on the CHS or CT Track, candidates will meet criteria established by the department and as outlined in the School of Medicine and Public Health guidelines for promotion or appointment to Associate Professor or Professor on the CHS or CT Track.

Job Summary:

The Division of Hematology, Oncology and Bone Marrow Transplant within the Department of Pediatrics at the University of Wisconsin School of Medicine and Public Health is recruiting a Bone Marrow Transplant Physician. We are looking for candidates with a track record of clinical excellence and academic contributions as demonstrated through training and/or practice experience in caring for patients undergoing stem cell transplantation and other cellular therapies. Leadership opportunities within our stem cell transplant program are available, commensurate with experience. Provision of clinical care, teaching, and execution of scholarly activities is expected on the CHS track.

The Division of Pediatric Hematology, Oncology and Bone Marrow Transplant is located in the Wisconsin Institutes for Medical Research (WIMR) building next to the University of Wisconsin School of Medicine and Public Health, and are active members of the Carbone Comprehensive Cancer Center, the Stem Cell and Regenerative Medicine Center, the Program for Advanced Cell Therapy (a GMP facility dedicated to supporting UW faculty projects) and the Wisconsin Blood Cancer Research Institute. We participate in numerous research consortia including the COG, PTCTC, PIDTC, POIETIC, MARCH, NEXT, St. Baldrick's/SU2C Pediatric Oncology Dream Team, and the Pediatric Cancer Immunotherapy Trials Network. Our Division encourages translation of laboratory research into clinical trials at the adjacent American Family Children's Hospital. Our HSCT program has been FACT accredited since 2001, and conducts novel investigator-initiated therapeutic trials such as using alpha/beta T cell depleted haploidentical transplantation for the treatment of relapsed pediatric neuroblastoma and sarcomas. In addition, we are a certified Kymriah treatment center and participate in a number of consortium and industry-sponsored cell therapy trials. Our faculty are also developing institutional cell therapy trials including CRISPR/Cas9 generated CAR T cells for solid tumors and CNS malignancies, and ex vivo activated/expanded NK cells to treat neuroblastoma and osteogenic sarcoma.

The Department of Pediatrics at the University of Wisconsin School of Medicine and Public Health is a vibrant academic department comprising more than 200 faculty members in 16 subspecialty divisions. The department promotes and enhances the health of children through outstanding clinical care, exemplary education of pediatric trainees, performance of cutting-edge research, and vigorous advocacy. Our faculty enjoy a robust infrastructure of services as well as the opportunity to contribute to our world-class research portfolio - 9th in the nation in NIH funding according to the Blue Ridge Institute for Medical Research 2022 rankings.

A competitive salary and benefits package is provided, including generous academic support.

SMPH is committed to being a diverse, equitable, inclusive and anti-racist workplace and is an Equal



Employment Opportunity, Affirmative Action employer. Applications from Black, Indigenous and People of Color (BIPOC) individuals, LGBTQ+ and non-binary identities, women, persons with disabilities, military service members and veterans are strongly encouraged.

Responsibilities:

For appointments hired on the Clinical Health Sciences (CHS) Track:

- * The successful applicant will participate in administrative and committee work to support the clinical and scholarly missions of UW Health and the School of Medicine and Public Health. An essential part of these duties will be working in a collegial relationship with other faculty members.
- * Provide clinical care of Pediatric Hematology/Oncology patients, with a focus in stem cell transplantation and cellular therapies.
- * Opportunity exists to assume a leadership position within our stem cell transplant program, dependent on prior experience.
- * Teach to a variety of learners, including medical students, residents, and fellows. Teaching can occur within the classroom, small groups, and lectures, as well as in the delivery of clinical care.
- * Carry out independent research/scholarly activity in an area of interest to the candidate and the division. These pursuits can take many forms and will often be executed in conjunction with clinical activities, but are not limited to that venue.

For appointments hired on the Clinician-Teacher (CT) Track:

- * Provide clinical care of Pediatric Hematology/Oncology patients, with a focus in stem cell transplantation and cellular therapies.
- * Teach to a variety of learners, including medical students, residents, and fellows. Teaching can occur within the classroom, small groups, and lectures, as well as in the delivery of clinical care.

This vacancy is being announced as either CHS or CT Track. Having two tracks posted into this vacancy listing allows the School of Medicine and Public Health to consider clinical teacher faculty candidates with or without research credentials for this non-tenure-track position. CHS Track duties may consist of dedicated FTE time for scholarly work and teaching.

Standard Summary: IC009 Clinical Professor

Responsible for the supervision of the clinical training of students. This function is used to describe instructional academic staff positions in the health sciences and other academic disciplines with clinical practices. Individuals appointed at the clinical instructor level may have qualifications and training comparable with faculty. Clinical titles must have approval of an academic department. Modified professorial functions have four prefixes or levels: Instructor, Assistant Professor, Associate Professor and Professor. The specific definition of each level for professorial academic staff titles is left to the purview of each unit in which the title is employed. However, differences between successively higher title levels must reflect demonstrable differences in experience and knowledge gained, applied to the specific duties of the function.

Education:

Required
Terminal Degree
MD, DO, or equivalent

License/Certification:

Additional Information:

The Community:

Located on an isthmus between two lakes, Madison is the capital city of the state of Wisconsin. Madison has been voted the #1 Best City to Live in the USA (Livability, 2022), #1 City for Most Successful Women Per Capita (Forbes, 2019), #1 City for Best Work-Life Balance (SmartAsset, 2020), #7 Best City for STEM Professionals (CEO World, 2020), #2 Best State to Practice Medicine



(WalletHub, 2020), #2 Best City for Biking (People for Bikes, 2020), #4 Fittest City in the U.S. (ACSM American Fitness Index, 2020), #4 Greenest City in the US (Zippia, 2020), #1 Best Place to Retire (Money, 2020), #1 Best Place in the U.S. for Raising Children (DiversityDataKids.com 2020), and #1 Best College Football Town in America (Sports Illustrated, 2019).

Madison's technology economy is growing rapidly, and the region is home to the headquarters of Epic Systems, Exact Sciences, and Promega, as well as many biotech, health care IT, and health systems startups. Other large employers headquartered in the area include American Girl (Mattel), Sub-Zero, Lands' End, American Family Insurance, and Duluth Trading Company.

The city of Madison and the University of Wisconsin-Madison acknowledge that they occupy ancestral Ho-Chunk land. The School of Medicine and Public Health recognizes the health inequities faced by Native communities and pledges to learn more and take action across all of its missions.

Madison is the second largest city in the state, with a city population of approximately 260,000 and a regional population of over 1 million. The city is within easy driving distance of Chicago and Milwaukee. Madison is home to one of the strongest local food scenes in the country. From April to October, the Capitol Square hosts the largest producer-only farmers' market in the country. The city is rich with cultural offerings in the arts.

The city has a dedicated athletics fan base that largely centers around the University of Wisconsin-Madison. Madison is home to Forward Madison FC, the first professional soccer team in the city, as well as the Madison Mallards, a college wood-bat summer baseball league team. Marquee endurance sports and specialty sporting events include Ironman, Reebok CrossFit Games, Madison Marathon, and many national and international championship competitions.

Other:

Applicants for this position will be considered for the titles listed in this posting. The title is determined by the experience and qualifications of the finalist.

This position has been identified as a position of trust with access to vulnerable populations. The selected candidate will be required to pass an initial Caregiver Check to be eligible for employment under the Wisconsin Caregiver Law and then every four years.

This position has been identified as a position that will be located in or regularly access UW Health locations. This position will need to adhere to UW Health policies and affiliated requirements. UW Health requires that anyone (all staff, faculty students, volunteers, and other affiliated individuals) working in or regularly accessing UW Health locations receive the COVID-19 primary vaccination series and first booster. This position will be required to adhere to that policy and if not in full compliance to have a plan for achieving full compliance within 40 days of the first day of employment. Additionally, you may be required to adhere to other vaccination requirements. Medical or religious accommodations will be considered.

The department will not be able to support a request for a J-1 waiver. If you chose to pursue a waiver and apply for our position, neither the UW nor UWMF will reimburse you for your legal or waiver fees.

The successful applicant will be responsible for ensuring eligibility for employment in the United States on or before the effective date of the appointment. University sponsorship is not available for this position.

How to Apply:

The deadline for assuring full consideration is August 1, 2023, however, this position will remain open and applications may be considered until this position is filled. Your application must be received through the Jobs at UW portal to be considered as a candidate. Applications submitted outside of this



system will not be considered. To apply for this position, please click on the "Apply Now" button and use the online UW Job Application system to submit the following:

- * Current Curriculum Vitae (CV)
- * A cover letter briefly describing:
 1. Your interest in this position
 2. Your qualifications and experience in Pediatric Hematology, Oncology and Bone Marrow Transplant
 3. Your vision of how you will create (have created) an environment where everyone can thrive

To ensure consideration, application must be received by: August 1, 2023

It is anticipated this position requires work be performed in-person, onsite, at a designated campus work location.

A period of evaluation will be required

The University of Wisconsin is an Equal Opportunity and Affirmative Action Employer. We promote excellence through diversity and encourage all qualified individuals to apply.

If you need to request an accommodation because of a disability, you can find information about how to make a request at the following website: <https://employee disabilities.wisc.edu/disability-accommodation-information-for-applicants/>

Employment will require a criminal background check. It will also require you and your references to answer questions regarding sexual violence and sexual harassment.

The University of Wisconsin System will not reveal the identities of applicants who request confidentiality in writing, except that the identity of the successful candidate will be released. See Wis. Stat. sec. 19.36(7).

The Annual Security and Fire Safety Report (<https://jobs.wisc.edu/asr>) contains current campus safety and disciplinary policies, crime statistics for the previous 3 calendar years, and on-campus student housing fire safety policies and fire statistics for the previous 3 calendar years. UW-Madison will provide a paper copy upon request; please contact the University of Wisconsin Police Department.

Job Group: Instructional Category

Job Subgroup: Instructional Category

FLSA Status: Exempt

Employee class: Academic Staff

Department(s): A536700 / SMPH/PEDIATRICS

Full time salary rate: Negotiable ANNUAL (12 months)

Term: This is a renewable appointment.

Appointment percent: 50% - 100%

Anticipated begin date: December 1, 2023

Number of positions: 1

Department Contact:

Leigh Fredericks
750 Highland Ave
Health Sciences Learning Cnt
Madison, WI 53705-2221

Phone: 608-263-7735
Phone TTY: N/A
Fax: N/A
Email: leigh.fredericks@wisc.edu

For more information, please visit:
University of Wisconsin-Madison: <http://www.wisc.edu>
Office of Human Resources: <http://www.hr.wisc.edu>
Jobs at UW: <http://jobs.wisc.edu>