

Assistant Professor in Hematology and Blood & Marrow
Transplantation
University of Kentucky

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Posted Feb. 1, 2024, set to expire May 18, 2024

Job Title	Assistant Professor in Hematology and Blood & Marrow Transplantation
Department	7H368:INTERNAL MEDICINE & DIVISIONS - HEM/BMT
Institution	University of Kentucky Lexington, Kentucky
Date Posted	Feb. 1, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Assistant Professor
Academic Field(s)	Transplant Surgery Oncology & Hematology
Job Website	https://ukjobs.uky.edu/postings/509692

Apply By Email

Job Description

The University of Kentucky and the NCI-designated Markey Cancer Center are seeking a Board Certified/Board Eligible Hematologist or Hematologist/Oncologist. Rapid growth in our division necessitates additions to our faculty team in the Department of Medicine, Division of Hematology, Blood & Marrow Transplantation and Cellular Therapy Program at the University of Kentucky / Markey Cancer Center. We seek an academically focused clinician to join as an Assistant or Associated Professor level with a focus on hematologic malignancies, who is enthusiastically committed to teaching, patient care, and patient-oriented research. The University of Kentucky Medical Center is a premier research institution in the Commonwealth serving a wide geographic area, treating patients from throughout Kentucky, Tennessee, West Virginia, and beyond, providing the opportunity for large practice growth with the Markey Cancer Center being the only NCI-designated Cancer Center in Kentucky and ranked #29 in the 2020 U.S. News and World Report top 50 cancer hospitals. In our

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Division of Hematology, including our BMT and Cellular Therapy Program, our mission is to reduce cancer deaths through innovative research, dedicated patient care, and education. We provide access to highly specialized, comprehensive and personalized care, state of the art research and clinical trials. We have a FACT accredited BMT program performing 100+ autologous and allogeneic transplants each year, and we have a rapidly expanding CAR T cell immunotherapy program. A strong basic science landscape at the University of Kentucky provides excellent opportunities for research collaborations.

The University of Kentucky offers excellent and comprehensive compensation based on rank and experiences plus outstanding benefits packages. It is located in Lexington, Kentucky, which offers excellent schools, outstanding neighborhoods within walking distance to the University, low cost of living, and is a great place to raise a family. Outdoor activities and national parks are easily accessible in close proximity, providing an excellent work - life balance.

Applicants should include a letter of interest and current CV. Applications will be reviewed immediately and will continue until the position is filled. For questions, please contact Jon Tarr, Division Administrator, via email at jon.tarr@uky.edu.

Contact Information

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

Contact

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