DIRECTOR, DIVISION OF HEMATOLOGY ONCOLOGY AND CHIEF MEDICAL DIRECTOR,
UNIVERSITY'S CANCER INSTITUTE
#1 CANCER PROVIDER IN THE REGION
CINCINNATI COLLEGE OF MEDICINE / UC HEALTH
DEPARTMENT OF INTERNAL MEDICINE

Position Specification







DIRECTOR, DIVISION OF HEMATOLOGY ONCOLOGY

The Department of Internal Medicine seeks an experienced medical hematologist/oncologist with a record of outstanding clinical and academic success to serve as the Director of the Division of Hematology-Oncology. This individual will lead the division through continued growth and development of the highest quality clinical programs to cultivate a comprehensive, multi-disciplinary care approach for adult patients with cancer. In addition, he/she will be expected to recruit faculty who will enhance basic, clinical, and translational research in cancer and blood diseases on the campus. Cancer activities of the University of Cincinnati Academic Health Center (UC AHC) are organized and generously supported as the UC Cancer Institute (UCCI), a joint program of the University of Cincinnati College of Medicine and UC Health.

The Hematology/Oncology Division is a major component of the UCCI. Candidates for the Hematology/Oncology Division Director position will also serve in a leadership position within the UCCI as Chief Medical Director. The UC AHC is comprised of UC Health hospitals and the faculty practice plan of the UC College of Medicine, and is aligned with the Cincinnati Veteran's Affairs Medical Center, Cincinnati Cancer Center and Cincinnati Children's Hospital Medical Center. The Division of Hematology-Oncology currently has 32 full time faculty and 12 fellowship positions matching the clinical services of the program. Additionally, fellows in this division have scored in the top 5th percentile in the nation on

the In-Training Exam (ITE) for the third consecutive year. The hospital-based practice has clinical revenues of \$14.5 MM, and the research program, including clinical trials, has revenues of \$8.7 MM, bringing total Divisional revenues to be in excess of \$23 MM.

Candidates with a strong background and/or experience in translational programs that employ early phase investigational studies of new and emerging therapies will be particularly well-suited for this position. The successful MD or MD/PhD candidate will be qualified to be appointed at the rank of Associate or Full Professor in the College of Medicine. We are seeking an outstanding candidate who has a demonstrated track record of collaboration, clinical excellence, program building and academic contribution in medical oncology. This individual will also contribute to the education of medical students, residents and fellows. Furthermore, cancer care and the attainment of NCI designation of the Cancer Center is the highest priority of the College, the Health System, and Children's Hospital. The Hematology Oncology Division Director will play an instrumental part in the attainment of this designation, and in the continued growth of cancer care in the community of Cincinnati.

CANDIDATE INQUIRIES:

Interested candidates should provide a curriculum vitae and a letter of interest that describes relevant educational, teaching, research and leadership background. Candidates are requested to also provide the names and contact information for three to five references. The references will not be contacted without the prior approval of the candidate. This information should be submitted to: jay.Torio@merritthawkins.com

The University of Cincinnati, UCCM and UCHS values diversity and is committed to equal opportunity for all persons regardless of age, color, disability, ethnicity, marital status, national origin, race, religion, sex, sexual orientation, veteran status or any other status protected by law.

Visit <u>www.merritthawkins.com</u> for more information about Merritt Hawkins and AMN Healthcare. Some of the material in this position description has been directly quoted or copied from materials obtained by UC, UCCM, UCHS and other affiliates. Every effort has been made to ensure and verify the accuracy of the information contained within this document.