The Hematology/Oncology Division of the Department of Medicine at the University of California, Irvine (UCI) is seeking candidates for clinical faculty members with interests in benign hematologic disorders. Capacity to care for a segment of malignant hematology is desirable. The position is in the Health Sciences Clinical Series, at the level of Assistant, Associate or full Professor in the non-tenure clinician-educator track, depending upon the candidate’s qualifications, experience, and achievements.

Strong candidates with a defined clinical, teaching, and scholarly/clinical/translational research focus are encouraged to apply. UC Irvine is home to one of 48 NCI designated comprehensive cancer centers and one of only 23 institutions also holding a Clinical Translational Science Award. Applicants must hold an M.D. or equivalent degree with ABIM certification, be eligible for ABIM subspecialty certification in medical oncology and hematology, and possess or be eligible to obtain an active medical practice license in the State of California. The successful candidate(s) will be responsible for managing ambulatory and hospitalized patients with a wide spectrum of benign hematologic diseases, potentially also join the malignant hematology team, and will be expected to engage in clinical research and clinical education.

To apply for this position (JPF04010), please use the online UCI Recruit system at https://recruit.ap.uci.edu/apply/JPF04010.

The University of California, Irvine is an Equal Opportunity/Affirmative Action Employer committed to advancing inclusive excellence. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, age, protected veteran status, or other protected categories covered by the UC nondiscrimination policy.
Faculty Position in Adult General Hematology

The Division of Hematology and Hematologic Malignancies is seeking a Board certified or Board eligible Hematologist with an interest in hemostasis-thrombosis. We welcome candidates needing a J-1 visa waiver. The Hematology Division has an established group of internationally respected, non-malignant clinical Hematologists. The new faculty member’s clinical responsibilities will focus on non-malignant Hematology. The Hematology Division has existing programs in Hemostasis, Thrombosis, Myeloproliferative Disorders, Hereditary and Acquired Anemias and abnormalities of Heme and Iron Metabolism. The Division maintains close ties with the Special Hemostasis and Hemoglobinopathies Laboratories at ARUP Laboratories, and provides the opportunity for collaborative research projects involving hematologist and hematopathologist. State-of-the-art diagnostic tools assure the efficient evaluation of patients with bleeding/clotting, red cell and myeloproliferative disorders. The Hematology Division has a combined fellowship program with Medical Oncology in the Department of Medicine.

Applicants must have excellent interpersonal and communication skills, and be eligible for appointment at the rank of Instructor or Assistant Professor. The Hematology Division offers numerous opportunities for clinical, translational and basic research with superb mentoring, and provides on-going infrastructure support for academic programs in Hematology.

Located in the foothills of the spectacular Wasatch mountains, the Hematology Division at the University of Utah is one of the oldest and most highly respected programs in the US. Salt Lake City has been recently voted one of the best places to live in the country, and the city has been cited for cultural diversity, convenient and affordable living, an outstanding school system and unrivaled accessibility to outdoor activities. For more information on living in Utah, please visit http://healthsciences.utah.edu/living-in-utah.php.

Interested candidates should submit a Curriculum Vitae and 3 letters of reference to: http://utah.peopleadmin.com/postings/66929.

Inquiries may be sent to: Dr. Paul Bray, Division of Hematology and Hematologic Malignancies, 15 North 2030 East, Bldg 533 Room 4160B, University of Utah School of Medicine, Salt Lake City Utah 84112; paul.bray@hsc.utah.edu

The University of Utah Health (U of U Health) is a patient focused center distinguished by collaboration, excellence, leadership, and Respect. U of U Health values candidates who are committed to fostering and furthering the culture of compassion, collaboration, innovation, accountability, diversity, integrity, quality, and trust that is integral to our mission.

The University of Utah Health values candidates who have experience working in settings with students from diverse backgrounds, and possess a demonstrated commitment to improving access to higher education for historically underrepresented students.

The University of Utah is an Affirmative Action/Equal Opportunity employer and does not discriminate based upon race, national origin, color, religion, sex, age, sexual orientation, gender identity/expression, disability, or status as a Protected Veteran. Upon request, reasonable accommodations in the application process will be provided to individuals with disabilities. To inquire about the University’s nondiscrimination policy or to request disability accommodation, please contact: Director, Office of Equal Opportunity and Affirmative Action, 201 S. Presidents Circle, Rm 135, (801)581-8365.

Women, minorities, veterans, and persons with disabilities are encouraged to apply.

FACULTY, BONE MARROW/STEM CELL TRANSPLANTATION, #0620385

Department of Medicine's Division of Hematology/Oncology at the University of Virginia is seeking candidates for Open Rank (Assistant, Associate or Professor) clinical faculty position with a specialty focus on Bone Marrow/Stem Cell Transplantation. Rank and track is dependent upon qualifications.

Candidates must have a M.D. or equivalent, be board-certified in Internal Medicine, and be Board-Eligible or Board-Certified in Hematology by appointment start date. Evidence of expertise in care of patients needing bone marrow/stem cell transplantation is required.

The incumbent will attend on inpatient and outpatient hematologic malignancy services and participate in multidisciplinary team care and clinical research within the UVA Cancer Center and the Department of Medicine. As an integral part of the educational mission s/he will also actively participate in the teaching of fellows, residents and medical students in malignant hematology.

The program is rapidly growing and is approved for matched unrelated allogeneic stem cell transplants by the National Marrow Donor Program (NMDP) and is accredited by the Foundation for the Accreditation of Cellular Therapy (FACT).

Position will remain open until filled.

The University of Virginia, Department of Medicine's Division of Hematology/Oncology as well as the School of Medicine, Cancer Center and Medical Center (Magnet-designated) are ranked among the best in the U.S. and offer a very collegial environment in a beautiful University town. Charlottesville, located at the foothills of the Blue Ridge Mountains, is ranked as one of the best places to live in the United States by Money Magazine and USA Today.

To apply, visit https://jobs.virginia.edu and search on Posting Number 0620385. Complete a Candidate Profile online, attach a cover letter, curriculum vitae, letter of research interest, and contact information for three references. Tenure-ineligible positions may be eligible to convert to tenure-eligible at an appropriate time in the future, consistent with School of Medicine Promotion and Tenure guidelines and candidate qualifications.

For additional information about the position, please contact Karen K. Ballen, M.D., Section Chief for Hematologic Malignancies and Stem Cell Transplant, Department of Medicine's Division of Hematology/Oncology, via email at kb3tc@virginia.edu or telephone: 434-297-5026.

For further information regarding the application process, please contact Sally Jackson, sj7g@virginia.edu or 434-982-6513.

The University of Virginia is an equal opportunity and affirmative action employer.

Women, minorities, veterans, and persons with disabilities are encouraged to apply.
Assistant/Associate Professor Position
with focus on non-malignant hematology

Are you a Board-Certified/Board Eligible Hematologist or Hematologist/Oncologist, who is interested in joining the rapidly expanding Division of Hematology and Blood & Marrow Transplantation at the University of Kentucky/Markey Cancer Center? We seek an academically focused clinician to join on Assistant or Associated Professor level with a focus on non-malignant hematology, who is enthusiastically committed to teaching, patient care, and patient-oriented research. Protected time for research and teaching activities will be provided commensurate with the applicant’s strengths and interests. The position involves an active role in our combined Adult/Pediatric Hemophilia Treatment Center and provides excellent opportunities for collaborations with our basic research groups.

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. Additionally, we were recently ranked by U.S. New & World Report as the #1 hospital in Kentucky and the Markey Cancer Center was ranked in the top 50 in the nation.

In our Division of Hematology & BMT, 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.

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.

Please submit your letter or email of interest and your current CV to the following:

Gerhard Hildebrandt, M.D., FACP
Professor and Chief
Division of Hematology/BMT,
Department of Internal Medicine 800 Rose Street,
Markey Cancer Center, CC404
Lexington, KY 40536-0093
Email: gerhard.hildebrandt@uky.edu

Assistant/Associate Professor Position
with focus on hematologic malignancies

Are you a Board-Certified/Board Eligible Hematologist or Hematologist/Oncologist, who is interested in joining the rapidly expanding Division of Hematology and Blood & Marrow Transplantation at the University of Kentucky/Markey Cancer Center? We seek an academically focused clinician to join on Assistant or Associated Professor level with a focus on hematologic malignancies, who is enthusiastically committed to teaching, patient care, and patient-oriented research. Protected time for research and teaching activities will be provided commensurate with the applicant’s strengths and interests. The position involves an active role in our combined Adult/Pediatric Hemophilia Treatment Center and provides excellent opportunities for collaborations with our basic research groups.

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In our Division of Hematology & BMT, 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. 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.

Please submit your letter or email of interest and your current CV to the following:

Gerhard Hildebrandt, M.D., FACP
Professor and Chief
Division of Hematology/BMT,
Department of Internal Medicine 800 Rose Street,
Markey Cancer Center, CC404
Lexington, KY 40536-0093
Email: gerhard.hildebrandt@uky.edu
Research Lecturer
RCSI Strategic Academic Recruitment (StAR) Programme

Vascular Biology

CLOSING DATE: 29th September 2017
1. Job Description

Post Title – Research Lecturer – Vascular Biology

Reports to – Head of Department or nominee

Location - Dublin

Salary and package - The salary for these positions is €63,125 until the posts are tenured as permanent academic lectureships (3-5 years).

In addition, RCSI will make an investment of up to €150,000 in your research, including a 4 year PhD studentship and career development investment.

Term of office: Tenure track appointment up to 5 years (pending performance review). Applicants will receive a yearly progress review, and at the end of year 3, a major review will be undertaken to determine whether the position will be converted to a permanent post. The review will be overseen by a committee that is external to the Research Lecturer’s academic department.

1.1. Vascular Biology

RCSI has identified vascular biology as a key research priority. In terms of developing an integrated national research program in vascular disease, RCSI has recently established an Irish Centre for Vascular Biology. The ICVB already includes more than 100 clinical and basic scientist principal investigators who are spread across all of the major academic teaching hospitals and universities in Ireland. The overall objective of the ICVB is to develop an integrated network of research groups across Ireland engaged in vascular research. This will include both Northern Ireland and Republic of Ireland, and span and unite basic science and clinical research in order to achieve a collective critical mass. The ICVB will serve as a platform to enable a national translational research program focused on delivering novel therapeutics, diagnostics, devices and improvements in clinical management for patients with vascular disease. Within RCSI, there are a number of established PIs already working in vascular biology. These include Prof. O’Donnell (Director of ICVB); Prof Dermot Kenny; Prof Niamh Moran; Prof Dermot Cox; Prof Steve Kerrigan; Dr Roger Preston and Dr Marian Brennan.

To find out more about RCSI research please review:

2. Objective

The principal objective of the Research Lecturer post is to participate in the continued development of teaching and world-class research programmes at RCSI. These positions aim to support up-and-coming research leaders to establish world-leading research teams in RCSI. Candidates must already have demonstrated scientific excellence with clear potential of becoming independent research leaders evident by high impact factor publications, fellowships and awards received.

The successful applicant will be expected to obtain significant research funding, such as a Science Foundation Ireland Career Development Award or a European Research Council Starting Grant. In addition, the applicant is expected to publish
in leading high impact journals in their discipline, to supervise PhD students and to participate in undergraduate student teaching and training.

2.1. Specifics of the Post

Individuals will initially enter the programme with a 5 year contract and will be linked with a senior academic to provide mentorship. Each Research Lecturer may be provided funding for a PhD student that may be jointly supervised by their senior academic advisor, along with some funding for consumables (in total, four years of start-up funding). All Research Lecturers will receive considerable evaluation and feedback every year from both their academic advisor and a Research Institute evaluation committee that monitors their progress. At the end of the 3rd year, the Research Lecturer will receive a major evaluation, and those that have had outstanding performance with regard to quality publications and success in obtaining research income that will ensure independent investigator status may be made permanent. During the non-tenure phase of their contract, Research Lecturers will also have the opportunity to provide dedicated contact teaching hours in a supportive environment per semester so that they might begin to develop their teaching skills in advance of a permanent position.

Upon appointment, the Research Lecturer and their academic sponsor will devise a 5 year plan for both research and teaching at RCSI. It is generally expected that in year 1 the Research Lecturer will have protected time to establish their research programme at RCSI, with contribution to teaching within their academic department commencing in year 2, as coordinated and approved by their Head of Department. Support for a 4 year PhD studentship and research including costs (consumables and travel) is provided with the Research Lectureship, and a description of the PhD thesis project should be provided in the 5 year plan. The senior academic advisor may where appropriate jointly supervise the PhD student’s thesis.

The 5 year plan will address the following points:

- The research questions and why they are significant and complement/differ from current state of the art research and competitors worldwide;
- The research project of the PhD student;
- Plan for winning leading grants;
- The mechanism by which the academic advisor will assist in achieving success;
- Plan for teaching, commencing in year 2, coordinated and approved by the relevant HoD.

The purpose of the career planning exercise is to agree longer term goals (i.e. 5 years) and will be monitored through RCSI’s annual Professional Development Planning (PDP) process.

2.2. Profile

The Research Lecturer must possess an exceptional track record, demonstrated research leadership, a higher degree in a relevant health-related discipline and must come highly recommended by their peers as a candidate of outstanding ability.

2.3. Specific Responsibilities include:

- Establishing a research programme complementary to ongoing research themes aligned with the RCSI Research Strategy;
- Participating in the administration and delivery of current teaching programmes, teaching modalities and assessment of undergraduate students;
- Contributing to the development and introduction of new teaching programmes, teaching modalities and modes of assessment;
• Securing funding so as to sustain a research group of postgraduate students and other research staff, with resultant publications in journals of high quality/impact;
• Liaising with colleagues across RCSI international campuses in the facilitation of teaching and research activities;
• Undergoing programmes of training and development as may be required;
• Undertaking overseas assignments as may be required from time to time;
• Performing such other related duties as may be required;
• Representing the best interests of RCSI at all times.

2.4. Person Specification:
• Doctoral degree e.g. PhD or equivalent;
• Internationally competitive research record, as evidenced by peer-reviewed publications in journals of high quality/impact, grant support, fellowships and awards received and supervision of postgraduate students;
• Evidence of international reputation through leadership of international societies, editorial boards and conferences would strengthen applications;
• Effective communication style appropriate to audience and situation;
• Strong commitment to own personal and professional development.

3. Application Process:
Applications should be submitted via www.rcsi.ie/star and should include the following:
• Current CV/resume;
• Completion of the online application form including the contact details of a minimum of two referees.

3.1. Interview and presentation
Shortlisted candidates will be invited for a formal panel based interview and presentation at our main campus at RCSI Dublin. Please note the closing date for applications is 5pm on September 29th 2017. Interviews will take place in the month of November.

3.2. Informal Enquiries
Informal enquiries are invited in the first instance through Judy Walsh, Human Resources Department on +353 (1) 4022440 or email star@rcsi.ie. Further information is available from www.rcsi.ie/star