Department of Molecular Virology and Microbiology

The Alkek Center for Metagenomics and Microbiome Research (CMMR) and the Department of Molecular Virology and Microbiology at Baylor College of Medicine seek to fill (3) tenure track faculty positions at the ASSISTANT PROFESSOR level. We are seeking investigators with promising track records who are emphasizing Microbiome Research in humans and/or model systems. While specific research interests may vary, preferred candidates will be pursuing studies in host-microbe interactions, mucosal immunology, cell signaling, metabolomics and/or other ‘multi–omic’ related strategies and analyses. At Baylor College of Medicine (BCM), you will find a unique collaborative spirit, a dedication to excellence in patient care and an environment that surpasses its reputation as a research powerhouse and educational giant. BCM is located in the heart of the Texas Medical Center (TMC), the largest incorporated medical center in the world with more than 42 member institutions in 100 buildings. The CMMR is building a highly collaborative environment where exciting advances in our understanding of how microbes impact human health and disease will result from synergistic interactions between collaborating faculty, clinicians, centers and institutions. This position features a competitive start-up package and laboratory/office space and will leverage the facilities and resources located in the CMMR and at BCM/TMC, including the Baylor College of Medicine Human Genome Sequencing Center, one of the three NHGRI-funded Large Scale Sequencing Centers with production scale platforms for the latest generation sequencing technologies.

Successful candidates will synergize with our strengths in metagenomics research to delve into the mechanisms by which microbes impact human health. They will maintain an outstanding research program that focuses on solving core problems in this area, and have a commitment to excellence in teaching. Required qualifications include a Ph.D. and a recognized reputation for innovative scholarship, a distinguished track record for research support and publications, leadership experience of students and trainees, and continued faculty development.

Applicants should submit a cover letter, a curriculum vitae including a publication list, a statement of research accomplishments and future research plans, a description of teaching experience and philosophy, and the names and addresses of three potential referees to the address or email below by September 13, 2013. Search Committee, Alkek Center for Metagenomics and Microbiome Research, Baylor College of Medicine, One Baylor Plaza BCM MS385, Houston, Texas 77030; Telephone: 713-798-5807; email: bcm-mvm-facultypost1@bcm.edu.

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hugai Pharmabody Research Pte. Ltd. ("CPR") was established in Singapore as a wholly-owned subsidiary of Chugai Pharmaceutical Co., Ltd (Chugai) in January 2012 and started operations on July 2, 2012. Located at Biopolis in Singapore, it aims to generate new antibody drugs based on Chugai’s proprietary antibody engineering technology.

We are inviting talented and highly motivated individuals with postdoctorate qualifications to join us as postdoc Researchers.

**Job Requirements**

You must have completed a PhD Degree in Science or Technology (not in the process of achieving it). You must be able to demonstrate technical expertise in areas which may include molecular biology, cell biology, protein chemistry, protein engineering and pharmacology as evidenced by projects, presentations, or peer-reviewed scientific publications. You will have a strong advantage if you possess prior work experience in antibody drug discovery work, coupled with strong interpersonal, team working and communication skills.

If you are interested to join us as a postdoc Researcher, please visit our website (Careers Page) at [http://www.chugai-pharmabody.com/](http://www.chugai-pharmabody.com/) for more information and application procedure. We regret that only shortlisted candidates will be notified.
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The highly qualified candidate for this position at the University of South Alabama Mitchell Cancer Institute will be a clinically active physician-scientist with appropriate training and experience, exemplary credentials in clinical urologic oncology, and an established, well-funded basic/translational research program focused on urologic cancers. The ideal candidate additionally will have demonstrated leadership potential and business acumen, as responsibilities of the position will include leading the development of an entrepreneurial, financially sound, translational research-focused department of urologic oncology that brings specialized clinical services and clinical trials to the patients of the Gulf coastal region and beyond.

Applications are to be mailed to: sallen@usouthal.edu by August 30, 2013.

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Chair, Department of Pathology and Laboratory Medicine

Rutgers New Jersey Medical School invites applicants for the position of Chair of the Department of Pathology and Laboratory Medicine.

We are seeking an individual with strong leadership qualities and a record of accomplishment as a clinician and researcher to head a department with faculty with broad expertise in both basic science and the clinical sciences. The department's clinical activities include Surgical Pathology, Autopsy Pathology, Neuropathology, Molecular Diagnostics, Clinical Hematology and Hemostasis, Blood Bank, Microbiology, Chemistry, and Immunology and Serology. Departmental research is concentrated in the areas of immunology, cancer biology and HIV. In addition, the department has major teaching responsibilities in the New Jersey Medical School and the Graduate School of Biomedical Sciences, and an ACCEME-accredited training program in Anatomic and Clinical Pathology. The successful candidate should be a leader in the field of Pathology with a national and international reputation with clinical and basic science expertise, and able to integrate both into a cohesive department excelling in research, education and clinical service.

Interested individuals should send a curriculum vitae or letter of inquiry to:
Soly Baredes, MD, Chair, Search Committee for Chair, Department of Pathology & Laboratory Medicine
via Michael Petti, Executive Assistant to the Dean
Rutgers New Jersey Medical School
185 South Orange Avenue, MSB 6-71
Newark, NJ 07101-1709
Email: pettie@njms.rutgers.edu

Unless confidentiality is requested in writing, information regarding applicants and nominees must be released upon request. Finalists cannot be guaranteed confidentiality.

Please note that effective July 1, 2013, as a result of the New Jersey Medical and Health Sciences Restructuring Act, several units from the former University of Medicine and Dentistry of New Jersey (UMDNJ) are now part of Rutgers Biomedical and Health Sciences (RBHS). For the purposes of pay scale and benefits administration, an above position is a legacy UMDNJ position at Rutgers, and is eligible for benefits associated with legacy UMDNJ positions.

Rutgers, the State University of New Jersey, is an Equal Opportunity / Affirmative Action employer, and is compliant with the Americans with Disabilities Act (ADA). For more information, please visit http://jobs.rutgers.edu/TheRUComm/Comm.htm.
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