
From: Remick, Daniel [Daniel.Remick@bmc.org]
Sent: Wednesday, November 25, 2009 11:58
To: we bmaster@shocksociety.org
Subject: Job Posting

The Department of Pathology and Laboratory Medicine of Boston University is recruiting an Assistant Professor to engage in basic science research. The successful candidate will become the first Nancy L. Bucher Assistant Professor of Pathology. The Bucher professorship has been established to celebrate the remarkable career of Dr. Bucher, a pioneer in basic science investigation of liver regeneration. Candidates should have credentials to be eligible for an appointment at the Assistant Professor level. We are seeking scientists with a passion for basic science investigation to join the current investigators within our Department. Independent grant support is not necessary for this appointment, but a strong track record of scholarly activity with the potential for future independent grant support is required. Candidates with interests in inflammation which integrate with ongoing projects are encouraged to apply.

The Department of Pathology and Laboratory Medicine has experienced exceptional growth in basic science activity in the past 3 years with a tripling of extramural grant support. The majority of the faculty have recently relocated into new laboratory space in a new research building, 670 Albany Street which is an LEED certified "green" building. More information about the Department is available on our website: <http://www.bumc.bu.edu/busm-pathology/>

Applicants should submit a letter of intent plus and updated CV to: remickd@bu.edu

Boston University is an equal opportunity and affirmative action employer, committed to building a culturally diverse faculty. We strongly encourage applications from female and minority candidates as well as those with disabilities.

Daniel Remick, M.D.
Chair and Professor of Pathology
Boston University School of Medicine and Boston Medical Center
670 Albany Street Room 407
Boston, MA 02118
(617) 414-7043
FAX 617 414-5315
remickd@bu.edu