Inflammation and the role of the immune system in cardiovascular function and disease has been identified as an area of need for the biological/medical sciences at Michigan State University. The Biomedical Departments of Michigan State University have jointly opened a search for immediate applications for a tenure-track associate or full professor position in the cardiovascular sciences. This is one of four positions to be filled in cross-disciplinary aspects of inflammation and immunology. For the cardiovascular position, specific areas of interest include but are not limited to: inflammatory cell recruitment to the cardiovascular system, role of cytokines in cardiovascular function, role of the immune system in metabolic syndromes, relationship of oxidative stress to immunological status, and cerebral vascular inflammation and stroke. A doctoral degree (PhD, DO, DVM or MD) and a current rank of Associate or Full Professor are required.

The successful applicant will have the opportunity to join a biomedical department best-suited to their research, potential for collaboration, and ability to lead cardiovascular inflammation research on the MSU campus. MSU cardiovascular research encompasses significant strength in different scientific areas and diseases that include hypertension, stroke, and obesity. Information on cardiovascular research at MSU, as well as current faculty and collaborations can be found at http://cardiovascular.msu.edu.

The applicant should submit a letter of application, curriculum vitae, statement of research goals, up to five relevant reprints and full contact information (address, e-mail and phone) for three personal references to: Stephanie W. Watts, Ph.D., Cardiovascular Inflammation Committee Chairperson, Department of Pharmacology & Toxicology, B445 Life Sciences Building, Michigan State University, East Lansing, MI 48824-1317. Tel: (517) 353-3724; E-mail: wattss@msu.edu

All application materials should be submitted electronically to wattss@msu.edu. Applications should be received by September 15, 2006.

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M.A. or M.S. and/or Ph.D. degree preferred, postdegree 2+ years of experience in complex experimental hematopoiesis, cellular immunology, molecular genetics, and/or animal research techniques.

Send CV and names of 3 references to Mitchell S. Cairo, M.D., Chief, Division of Pediatric Hematology and BMT, Professor of Pediatrics, Medicine, and Pathology, Columbia University, Department of Pediatrics, 180 Fort Washington, HP 5-506, New York NY 10032; fax 212-305-8428; e-mail: mc1310@columbia.edu.

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Assistant/Associate Professor
Burn & Shock Trauma Institute
Department of Surgery
Loyola University Chicago
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The Burn & Shock Trauma Institute is seeking outstanding scientists for faculty positions in all areas of host defense, innate immunity, infection, burn injury, wound healing, and sepsis to complement research interests of the faculty. Applicants should have a strong research record and commitment to develop independent research programs, with interest in graduate and medical education. For additional information see http://www.luhs.org/depts/bsti/index.html. Loyola University Medical Center, located in the near west suburbs of Chicago, maintains a vigorous and growing research program that is supported by more than $39 million dollars in annual extramural funds. For consideration, please send CV and the names and addresses of references (3) to: Elizabeth J. Kovacs, PhD, Vice Chair of Research, Dept. of Surgery, Loyola University Medical Center, 2160 South First Ave., Bldg. 110, Maywood, IL 60153, E-mail ekovacs@lumc.edu

Loyola University Health System is an affirmative action/equal opportunity educator and employer. The University undertakes affirmative action to assure equal employment opportunity for underrepresented minorities, women, and persons with disabilities.

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