

Department of Anatomy and Cell Biology Tenure Track Position University of Saskatchewan

The Department of Anatomy and Cell Biology invites applications for a tenure-track appointment at the rank of Assistant Professor, effective July 1, 2006. Areas of departmental research include cell and molecular biology, developmental biology, neurobiology, and biomedical imaging (<http://www.usask.ca/anatomy/people/faculty.shtml>). Applicants must have postdoctoral training and a strong research program involving the use of biomedical imaging and/or synchrotron x-ray and infrared analyses in their research. A Biomedical Beamline is being built at the Canadian Light Source, Canada's national synchrotron light facility, and involves a national team of basic and clinical researchers from human and veterinary health as well as animal and plant sciences. The Biomedical Beamline is designed to conduct groundbreaking research in both cancer therapy and medical imaging, and will include the capacity for clinical applications (<http://www.lightsource.ca/bioimaging/>). When completed, the Biomedical Beamline will become one of only a few dedicated biomedical beamlines in the world. The successful candidate will be involved in the teaching of gross anatomy within a newly designed, integrated approach to teaching biomedical science in the medical program. Previous teaching experience will be considered an asset.

The University of Saskatchewan is a publicly funded institution established in 1907. It has over 19,000 degree students, 4,500 employees, an operating budget of approximately \$200 million, and receives research funds in excess of \$100 million annually. It offers a full range of programs, both academic and professional, in thirteen colleges including seven in the life sciences. With a population of 200,000 the City of Saskatoon offers an abundance of parks, recreational and cultural facilities on the banks of the South Saskatchewan River and is in close proximity of pristine lakes, forests, and a national park.

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. The University of Saskatchewan is committed to Employment Equity. Members of designated groups (women, Aboriginal people, people with disabilities, and visible minorities) are encouraged to self-identify on their applications. For further information about the Department of Anatomy and Cell Biology, please visit <http://www.usask.ca/anatomy/> and for additional information on the College and its programs, please visit <http://www.usask.ca/medicine/>. An application, including curriculum vitae, names of three referees, and a statement of previous teaching experience and research interests should be submitted by January 31, 2006 to: Ronald

Doucette, Department of Anatomy & Cell Biology, University of Saskatchewan, 107 Wiggins Road, Saskatoon, SK, Canada, S7N 5E5.

Erratum

Outpatient Practice Management Tips: Serological Testing in Connective Tissue Disorders (Clin Med Res 2005;3:190-193)

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Ingrid Glurich, PhD and Jerry W. Goldberg, MD

The original article to which this Erratum refers was published in the August 2005 issue of *Clinical Medicine & Research* (Clin Med Res 2005;3:190-193).

The authors have reported incorrect translations for two abbreviations listed in this article:

“Anti-Sm” was incorrectly translated as “anti-smooth muscle (Sm)” in the text on page 191 and in Table 2 on page 192. Anti-Sm refers to the Smith antigen, an extractable RNP, not smooth muscle antigen. The correct anti-smooth muscle terminology is “anti-SMA” as seen in autoimmune hepatitis.

“ESR” was also incorrectly translated as “estimated sedimentation rate” on page 191. The correct translation is “erythrocyte sedimentation rate.”

The editorial staff apologize for these errors.

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