Dr. Mark Kransdorf
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Jacksonville, Florida

“The Many Faces of Osteosarcoma”

DATE: Tuesday, May 11, 2010
TIME: 6:00 p.m.
PLACE: Michael DeGroote Centre for Learning,
McMaster University, Room 2232

Objectives:

2. A review of the pathophysiology of osteonecrosis with correlating radiographs, specimen radiographs, and histology with MR imaging findings.

3. Reviews the common “fibrous” lesions of bone to include fibroxanthoma, fibrous dysplasia and adamantinoma.

All of these lectures will be available for webcast viewing @ http://webcast.otn.ca/index.html
An unrestricted educational grant has been provided by GE Healthcare.

The Continuing Health Sciences Education Program at McMaster University is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The Continuing Health Sciences Education Program at McMaster University takes responsibility for the content, quality, and scientific integrity of this CME activity. As an organization accredited to sponsor Continuing Medical Education for Physicians, by both the Committee on Accreditation of Canadian Medical Schools and the Accreditation Council for Continuing Medical Education of the United States, the Continuing Health Sciences Education Program at McMaster University designates this educational program as meeting the criteria for:

The College of Family Physicians of Canada MAINPRO-M1: This educational program meets the accreditation criteria of The College of Family Physicians of Canada, and has been accredited for 1.0 MAINPRO-M1 credit.

The Royal College of Physicians and Surgeons of Canada: This educational program is approved as an Accredited Group Learning Activity under Section 1 of the Framework of CPD options for the Maintenance of Certification Program of The Royal College of Physicians and Surgeons of Canada, for a maximum of 1.0 hour. Each physician should claim only those hours of credit that he/she actually spent in the educational activity.