

OAKSTONE MEDICAL PUBLISHING **PRESS RELEASE**

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FOR IMMEDIATE RELEASE

OAKSTONE MEDICAL PUBLISHING AND UNIVERSITY OF CALIFORNIA, SAN FRANCISCO SCHOOL OF MEDICINE INTRODUCE “ADVANCES IN CLINICAL MR/CT IMAGING”

Birmingham, AL, December 29, 2005 – Oakstone Medical Publishing, a leader in continuing medication education (CME) publishing and a Hights Cross Communications company, today announced that its CMEinfo unit has published “Advances in Clinical MR/CT Imaging.” This latest CME program is available immediately.

Oakstone Medical Publishing’s “Advances in Clinical MR/CT Imaging” was developed in collaboration with The University of California, San Francisco School of Medicine (UCSF) Department of Radiology. This review program covers the practical clinical applications and latest imaging advances in MR and CT imaging, including those involving diseases in the central nervous system, abdomen, musculoskeletal system, heart, and chest. Techniques covered include 3D MDTC, PET/CT, CT and MR angiography, CT and MR urography, CT and MR perfusion imaging, MR spectroscopy, perfusion and diffusion imaging, HRCT of interstitial lung disease, and virtual colonoscopy. The program features UCSF Department of Radiology faculty as well as distinguished guest lecturers.

Dean Celia, Publisher and Executive Editor of Oakstone Medical Publishing, said: “Oakstone Medical Publishing continues to build its leadership in providing the medical community with high-quality CME materials that save time and provide flexibility and convenience. UCSF’s Radiology Department has provided the leadership in developing this practical and timely review of recent clinical MR/CT imaging advances.”

Oakstone Medical Publishing said its “Advances in Clinical MR/CT Imaging” program is available in DVD and VHS formats. A comprehensive syllabus is also included. The University of California, San Francisco School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. UCSF School of Medicine designates this educational program for a maximum of 27.5 category 1 credits toward the AMA Physicians Recognition Award.

UCSF is a leading university that consistently defines health care worldwide by conducting advanced biomedical research, educating graduate students in the life sciences, and providing complex patient care. The UCSF Department of Radiology website address is www.radiology.ucsf.edu.

About Oakstone Medical Publishing:

Oakstone Medical Publishing provides continuing education solutions for physicians, dentists, and allied and other health professionals. The company offers more than 100 programs in over 30 specialty areas. Its primary product summarizes and critiques journal articles in audio, print, electronic, web, and multimedia formats. It also offers curricula that address specific credit needs and serve as boards-preparation tools. Affiliations with many of the nation's most prestigious medical institutions and associations give Oakstone Medical Publishing a range of authoritative CME publications across all areas of medicine. Its CMEinfo unit provides CME products in video and audio formats. For additional information, visit www.cmeinfo.com.

About Hights Cross Communications:

Founded in 1997 and based in White Plains, NY, Hights Cross is a leading developer and publisher of products for the kindergarten through twelfth grade, or K-12, supplemental education, library, and medical education markets. Hights Cross imprints include: Sundance/Newbridge Educational Publishing (Northborough, MA), Triumph Learning (New York, NY), Buckle Down Publishing (Iowa City, IA), Options Publishing (Merrimack, NH), Recorded Books (Prince Frederick, MD), and Oakstone Publishing (Birmingham, AL). For more information visit www.hightscross.com.

Safe Harbor Statement: This press release contains forward-looking statements. In some cases, you can identify forward-looking statements by terms such as “may,” “will,” “should,” “could,” “would,” “expect,” “plan,” “anticipate,” “believe,” “potential,” and similar expressions intended to identify forward-looking statements. These statements reflect our current views with respect to future events and are based on assumptions and subject to risks and uncertainties. These risks, uncertainties, and other factors may cause our actual results, performances, or achievements to be materially different from those expressed or implied by our forward-looking statements. Factors that may cause our actual results to differ materially from our forward-looking statements include, among others, changes in external market factors, changes in our business or growth strategy, or an inability to execute our strategy due to changes in our industry or the economy generally, the emergence of new or growing competitors and various other competitive factors. In light of these risks and uncertainties, there can be no assurance that the events and circumstances described in forward-looking statements contained in this press release will in fact occur. You should read this press release completely and with the understanding that our actual results may be materially different from what we expect. We will not update these forward-looking statements, even though our situation may change in the future. We qualify all of our forward-looking statements by these cautionary statements.
