

PRESS RELEASE FOR IMMEDIATE RELEASE

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RADinfo SYSTEMS™ Symposium Features World-Renowned PACS Developer, Dr. H.K. "Bernie" Huang

Dr. Huang to moderate RADinfo SYSTEMS PACS Symposium in Shanghai, China.

DULLES, VA --(PR NEWSWIRE)—February 3, 2006– RADinfo SYSTEMS Inc., a leader in affordable RIS/PACS and Teleradiology solutions, today announced that it will host the **PACS Horizons Symposium**, February 6, 2006, at the Peace Hotel in Shanghai, China. The one-day event offers a collaborative venue for industry experts and participants to exchange ideas and learn valuable strategies in the area of “integrated RIS/PACS”.

The moderator of the symposium will be pioneering Picture Archiving and Communication Systems (PACS) developer Dr. H.K. "Bernie" Huang. Dr. Huang, who oversaw one of the first Computed Radiography (CR) installations in the United States, brings a wealth of experience and a unique perspective to the **PACS Horizons Symposium**. With both presentations and panel discussions on the agenda, participants will explore the key components of the PACS/RIS communities on a global scale. Panelists in the symposium will be prominent individuals in the international PACS community including Dr. Yi-Quan Zhang, Chief Technical Officer for RADinfo SYSTEMS.

“RADinfo SYSTEMS has established itself as a global leader in providing medical facilities with innovative solutions,” said Dr. Chen-Tai Ma, CEO & President of RADinfo SYSTEMS. “Our symposium will provide industry experts and their colleagues an avenue to exchange valuable information about the ever growing and changing RIS/PACS industry and the solutions that are available.”

About RADinfo SYSTEMS

Since 1993 RADinfo SYSTEMS is leading the revolution towards truly affordable film-less healthcare systems. The company’s products focus on empowering imaging facilities with reliable components of Radiology Information Systems (RIS), Picture Archiving and Communication Systems (PACS), and Teleradiology Systems at a fraction of the cost compared to larger competing solutions. RADinfo SYSTEMS develops and integrates DICOM and HL-7 compliant software with modalities and other radiological hardware to deliver state-of-the-art solutions to hundreds of small and large healthcare providers worldwide. Professional services include software development, consultation, integration, installation and 24x7 technical support. RADinfo SYSTEMS’ world headquarters is located in Dulles, Virginia and can be found on the web at www.radinfosystems.com.

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