

Heart IT Announces that SIAT has elected to acquire WebPAX(R) to Manage Medical Images in Multi-Hospital Setting

DURHAM, N.C., July 17, 2012 (SEND2PRESS NEWSWIRE) – Heart IT, the global leader that pioneered the first FDA approved zero footprint medical imaging workstation announced today that the Shenzhen Institutes of Advanced Technology (SIAT), a branch of the Chinese Academy of Science (CAS), has elected to acquire WebPAX® in order to receive and share medical images across multiple hospitals.

SIAT is engaged in comprehensive and multi-disciplinary medical research. They required an effective system to allow them to readily receive and manage medical images from a number of hospitals (across a large geographical area) participating in medical research activities. SIAT also needed a way to make those images available to multiple scientists in different locations without having to purchase several, costly licenses for specialized viewing stations.

WebPAX® provided the perfect solution and helped SIAT create a Medical Image Network. WebPAX® offers the capability to easily upload medical images via the web from any location in the globe. Once the images have been acquired and stored in the database, SIAT scientists can view them from any computer with a browser without any specialized client software. The unlimited license (standard with all WebPAX® systems) meant significant savings for SIAT since they could use their existing computer infrastructure without additional license purchases. WebPAX® delivered the necessary technology to provide SIAT with a Medical Image Network easily and affordably.

About Heart IT:

Founded in 2000 and headquartered near North Carolina's Research Triangle Park, Heart IT is a global leader in the medical image web enablement field. Their flagship product, WebPAX® is the first FDA approved zero footprint medical image workstation. It provides web-based medical image management technology and services to health care systems, large hospitals and private clinics as well as drug and device companies sponsoring multi-center clinical trials. Worldwide, WebPAX® systems currently provide secure web browser access to over one billion medical images. For more information visit our website at <http://www.heartit.com/> .

About SIAT:

As a branch of the Chinese Academy of Science (CAS) in Southern China, Shenzhen Institutes of Advanced Technology (SIAT) was jointly established by Chinese Academy of Science, Shenzhen municipal government and Chinese University of Hong Kong in Feb, 2006. SIAT is an innovative national research institute committed to medical research, internationalization and industrialization. SIAT engages in comprehensive and multi-disciplinary

researches in several divisions: “Shenzhen Institute of Advanced Integration Technology” (SIIT); “Institute of Biomedical and Health Engineering” (IBHE); “Institute of Advanced Computing and Digital Engineering” (IACDE); “Institute of Biomedicine and Biotechnology(IBB).”

For more information, visit <http://english.siat.cas.cn/> .

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Alternate Headline: SIAT selects Heart IT’s WebPAX to Manage Medical Images in Hospital Network

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