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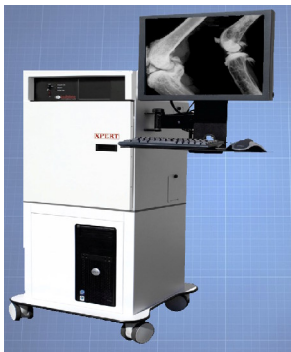
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KUBTEC wins Indiana University School of Medicine Order for XPERT 80

Milford, CT, April 1, 2010. The Indiana School of Medicine, located on the IUPUI campus in Indianapolis has ordered KUBTEC's XPERT 80 digital cabinet x-ray system. Khalid Mohammad, MD PhD, Associate Professor of Research in the Department of Medicine, Division of Endocrinology working under the aegis of Dr. Theresa Guise, *Jerry and Peggy Throgmartin Professor of Oncology*, at Indiana University will utilize the XPERT 80 to further his studies in methods of bone metastases in breast and prostate cancers.

The Indiana University School of Medicine is widely recognized for conducting a broad range of basic, translational and clinical research. The school has been awarded over \$226 million in research grants and contracts, including \$103 million in awards from the National Institutes of Health. The research mission in the Division of Endocrinology and Metabolism is growing and continuing this tradition of excellence. The faculty makes major contributions to research in Endocrinology and their work appears in the top journals.



The XPERT 80 is the “workhorse” of KUBTEC’s line of digital cabinet x-ray systems for research and a welcome addition to the project headed by Dr. Khalid Mohammad. A cabinet x-ray system would be an integral part of the research conducted by his group and it was important for Dr. Mohammad to get the best tool available on the market. He carried out an extensive analysis of all the providers of multi-spectral imaging units as well as those with x-ray imaging only units before the selection was made.

When asked why the XPERT 80 was selected over the competition, he said, “the high image quality.” Additionally, the image enhancement “software had more features. The ability to annotate images and save them in multiple formats is a big time saver. We can do over 100 images in one day and that is important for us.”

The XPERT 80 self-contained cabinet provides the highest resolution images for every application with detector sizes up to 8” x 8”. Kubtec’s expansive suite of user-friendly image enhancement software tools and high contrast digital detectors with remote applications support make the XPERT 80 the pre-eminent product in the research market today.

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ABOUT Kubtec – Kubtec is a registered trademark of KUB Technologies, Inc. a manufacturer of compact digital x-ray inspection and irradiation systems for a variety of applications including medicine, science and research, irradiation, security and non-destructive testing. Systems and components along with local support are available around the world