

## Press Release

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## **Pioneering Viatronix V3D-Colon Tools Validated – again**

**STONY BROOK, NY, June 15<sup>th</sup>, 2006** – Viatronix Incorporated - a Stony Brook, New York-based industry leader of 2D/3D clinical solutions – announces the publication of a study in the May 2006 issue of Gastroenterology by Perry Pickhardt et al. at the University of Wisconsin. The study shows that the proprietary “missed region” tool of the Viatronix V3D-Colon guarantees complete lumen coverage.

"At the University of Wisconsin, Department of Radiology, we screen an average of 40 asymptomatic patients a week with CT colonography," said Perry Pickhardt, MD, Associate Professor of Radiology. "We decided to study the important issue of colon lumen coverage and we recently published our findings in Gastroenterology. We studied 223 asymptomatic adults undergoing primary CTC screening and found that after flying in both directions - antegrade and retrograde - there was still a portion of colon lumen that was missed simply because of the shape of the colon. With the help of the “missed region” tool embedded in the Viatronix V3D-Colon system, we were able to efficiently examine practically the entire colon surface,".

"Furthermore, the tool was extensively used as part of the clinical trial conducted by the Department of Defense and published in December 2003 in the New England Journal of Medicine," he went on to say.

“We are pleased with the results of the study published recently” said Zaffar Hayat, President of Viatronix Inc. It goes on to re-validate the tools provided with the Viatronix V3D-Colon system. “The Viatronix V3D-Colon system provides several other tools that are seamlessly embedded within the software and provide for efficient workflow and lead to better outcomes. We always seek to satisfy the needs of the reading radiologist and enhance our software based upon a radiologist workflow. The 'missed region' tool was part of the first generation of the V3D-Colon software and has been available to all Viatronix customers for the past six years. Just like the 'missed region' tool, Viatronix had incorporated other important tools such as automatic post processing, electronic cleansing, automatic centerline, translucent rendering, and many others, he went on to say, These make the system one of the most robust systems available on the market today."

### **About Viatronix**

Viatronix is a leading innovator and developer of 2D/3D medical imaging and diagnostic software. Our software enables physicians to interactively view vital organs and anatomical structures within the human body from data acquired by standard medical imaging equipment in minimally or non-invasive methods. The 2D digital data acquired from imaging devices is automatically post processed using the company's proprietary software techniques and provides 3D diagnostic quality images for the physician. The company's first product, V3D-Colon for "virtual colonoscopy" allows physicians to interactively view the colon reconstructed from a CT scan, providing visualization of the inner surface that includes polyps and lesions. The company's V3D-Explorer offers a robust and user-friendly workstation platform that views and reconstructs data in 2D/3D for virtually any organ in the body. V3D-Calcium Scoring aids physicians in determining the amount of calcified plaque accumulation in the coronary arteries. V3D-Vascular is breakthrough software that permits rapid segmentation and visualization of complex arterial structures using 3D volume rendering, maximum intensity projection and simulated x-ray views. Viatronix, through application of the V3D technology, is developing additional innovative products that will be useful in early detection of other diseases, treatment planning, intervention and follow up evaluation. Viatronix, Inc. is located in Stony Brook, NY. For further information, call toll free 1-866-887-4636 or log on to [www.viatronix.com](http://www.viatronix.com).

*All forward-looking statements are made pursuant to the 'safe harbor' provisions of the Private Securities litigation Reform Act of 1995. Forward-looking statements are based on current management expectations that involve risks and uncertainties that may result in such expectations not being realized. Potential risks and uncertainties include, but are not limited to, the risks described in company filings with the Securities and Exchange Commission.*

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