



FOR IMMEDIATE RELEASE

Independent scientific survey by 25 physicians favors Viatronix V3D Colon over its competitors, the survey concluded that effective, time-efficient primary 3D evaluation appears to be feasible only with the Viatronix system.

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STONY BROOK, N.Y. – November 25, 2003 – The December issue of the American Journal of Roentgenology (<http://www.ajronline.org/>) is further proof that Viatronix V3D-Colon is an outstanding and superior software package; since the survey concludes that V3D was proven best for: likeness to optical colonoscopy, 3D effect and polyp conspicuity. The article "*Three-Dimensional Endoluminal CT Colonography (Virtual Colonoscopy): Comparison of Three Commercially Available Systems*" by P. Pickhardt compares GE Advantage Workstation (Navigator), Vital Images Vitrea 2, and Viatronix V3D Colon. The independent survey was conducted by a team of 12 radiologists and 13 gastroenterologists strongly favoring Viatronix V3D-Colon.

In conclusion of the article: Viatronix V3D-Colon is the only system that provides reliable, fully automated fly-through in all cases examined while the other systems failed most of the time (Viatronix 100%, GE 45%, Vital Images 40%). Furthermore, Viatronix V3D-Colon appears to be the only system that makes time-efficient primary 3D feasible. For polyp conspicuity, the Viatronix V3D-Colon was favored 1st in 92-92.5% while GE Navigator ranked 2nd 73-75%, and Vital Images Vitrea 2 ranked 3rd in 76-79% of all responses.

"Viatronix Inc. has been an early pioneer in delivering Virtual Colonoscopy with a strong commitment to provide the market with an unprecedented, highly efficient, and workflow optimized solution that not only delivers highest image quality but is also the most reliable." says Zaffar Hayat, COO of Viatronix. "We remain committed to providing medical diagnostic software solutions that save the radiologists time through the highest levels of automation as well as features that not only work for a few demonstration datasets but for all cases," he continued.

About Viatronix, Inc.

Viatronix is a leading innovator and developer of diagnostic 3D imaging software, which enables physicians to interactively view patients' vital organs and anatomical structures. The Viatronix V3D-Explorer has patent protected technology, which enables 3D visualization of organs from patient data acquired by standard imaging equipment in a

minimally or non-invasive methods. The V3D-Colon allows physicians to interactively view the colon reconstructed from a CT scan, providing visualization of the inner surface of the colon including polyps. The V3D-Calcium Scoring aids physicians in determining the amount of calcium plaque accumulation in the coronary arteries. Viatronix, through application of the V3D technology, is developing additional innovative products that will be useful in earlier detection of other diseases, treatment planning, 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.

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