



FOR IMMEDIATE RELEASE

Viatronix, Inc. Receives FDA Clearance for its V3D-Vascular Module.

November 10, 2003, Stony Brook, NY

STONY BROOK, N.Y. – November 10, 2003 – Viatronix Inc., an innovator and market leader in 2D/3D visualization software, announced today that the company has received FDA 510(k) clearance for its V3D-Vascular module. The V3D-Vascular module allows radiologists to examine vessels in 2D and 3D, fly through, view hard and soft plaque and make precise measurements.

Viatronix V3D-Vascular module was specifically designed to ease the increasing burden placed on radiologists and technologists to create clear visualizations of complex vascular anatomy. The module streamlines vascular CT, MR, and 3D reconstructed x-ray angiography examinations with a variety of tools to select and visualize entire vascular trees in seconds. Frank Dachille, Vascular Product Manager noted, "V3D-Vascular is the first tool that uses advanced algorithms and anatomical knowledge to perform fully automatic post-processing of the data prior to physician review."

"Receiving FDA 510(k) clearance for the V3D Vascular is yet another milestone for Viatronix, Inc.," said Zaffar Hayat, COO. "The company, in keeping with its goal of developing user friendly, workflow optimized clinical solutions, has made major advances in developing and delivering task-specific products to the radiology market. The V3D-Vascular module rounds out our software suite so that a single workstation can meet the needs of today's dynamic radiology environment," he added.

Viatronix's exclusive technology in V3D Vascular is able to distinguish and segment poorly enhanced and small vessels throughout the body. Many vessels, such as the internal carotid artery, can be selected with just a single mouse click. In addition, V3D-Vascular contains proprietary techniques to visually eliminate calcified plaque from 3D views, leaving the remaining blood lumen clearly visible. All these tools are combined into a workflow-optimized clinical solution that accelerates interpretation time.

"V3D-Vascular allows me to automate consistent and reliable post-processing and visualization of selected blood vessels without having to spend my valuable time interacting with the computer," said Dr. Jonathan Wiener of Boca Radiology Group, Boca Raton, FL.

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.

PR Contact: For Viatronix

Janet Masini - 631-444-6181 or jmasini@viatronix.com