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**Viatronix, Inc., receives FDA clearance for its 2D/3D medical imaging solution V3D Explorer to support X-ray modality data.**

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Viatronix Inc., an innovator and market leader in 2D/3D visualization software, announced today that the company has received FDA clearance for using its general purpose 2D/3D medical imaging workstation V3D Explorer for X-ray modality data. X-ray modality is an addition to the modalities of CT, MR, PET, SPECT that are already supported by Viatronix's V3D Explorer general purpose 2D/3D visualization software.

"Receiving FDA clearance to market the V3D Explorer for X-ray is a major milestone in our current strategy of establishing this product as a highly competitive and versatile general purpose medical imaging workstation," said David Barnitt, CEO of Viatronix, Inc. "The V3D Explorer is a single solution that empowers the radiologist to not only efficiently evaluate CT, MR, PET, and SPECT images but also images from the new wave of digital x-ray systems, and all forms of digital radiography", he added.

The V3D Explorer workstation can process large and small radiology studies with precision and ease. A multi-purpose 2D and 3D viewing and post processing workstation, the V3D Explorer accepts DICOM compliant images from several modalities, permitting radiologists to visualize patient's studies in any 2D or 3D projection for better understanding of anatomical relationships and pathological conditions.

#### **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](http://www.viatronix.com).