



## FOR IMMEDIATE RELEASE

### VIATRONIX , INC. HAS SIGNED AN AGREEMENT WITH POINTDX, INC.

**March 29,2002 VIATRONIX, INC.** has signed an agreement with PointDx, Inc. to license a number of patents from PointDx related to virtual endoscopy, a technique that uses software to generate images of the inside of human organs such as the colon and vascular structures, for an undisclosed sum.

PointDx, Inc., founded in 1999, is a medical software and information technology (IT) company that produces integrated image analysis and structured reporting (SR) software for the field of diagnostic radiology. The company's vision is to become a worldwide structured reporting standard with its innovative technology. Although PointDx originated in the virtual endoscopy arena, the company is now focused on bridging the gap between advanced 3D medical visualization and the electronic medical record. The company's vision is to become a worldwide structured reporting standard with its innovative technology. PointDx's flagship product, REX(TM), uses a patent-pending workflow scheme to rapidly construct and distribute Web-based, multimedia radiology reports that will reduce costs, accelerate turnaround time and improve reporting accuracy compared to conventional methods. Since the company's technology addresses a large, unmet need with a worldwide market, PointDx anticipates that REX(TM) will revolutionize radiology's quality-of-service for healthcare providers, hospitals, and patients. More information about PointDx and REX(TM) can be found at the company's web site ( <http://www.pointdx.com> ).

#### About Viatronix, Inc.

Viatronix, Inc., 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 has patent protected technology, which enables 3D visualization of organs from patient data acquired by standard imaging equipment in a minimally or non-invasive method. The company's leading product, 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 to facilitate cardiac analysis. 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 headquartered 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).

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