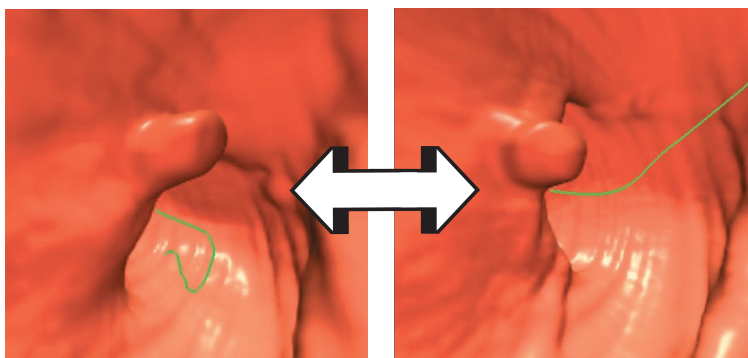


# The only clinically validated 3D imaging system.

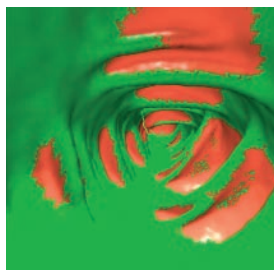
Only the Viatronix V3D-Colon has been clinically validated through peer-reviewed articles published in the American Journal of Roentgenology and the New England Journal of Medicine.

An independent clinical survey<sup>1</sup>, published in the American Journal of Roentgenology, found that the Viatronix V3D-Colon virtual colonoscopy system outperformed other competitive systems. Competitive systems simply cannot match the performance or the workflow optimization offered by the V3D-Colon system. In fact, the survey concluded ... ***“effective time-efficient primary 3D evaluation appears to be feasible only with the V3D-Colon system.”***

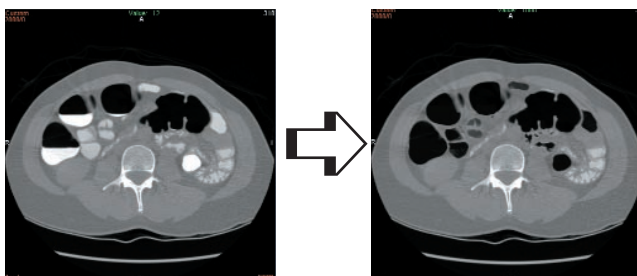
And an independent study<sup>2</sup> published in the New England Journal of Medicine found that the Viatronix V3D-Colon system compared favorably, and in some cases, better than optical colonoscopy for sensitivity and specificity.



Automatic supine-prone registration of polyp views exclusively with V3D-Colon.



Superior confidence through 100% colon coverage.



Electronically cleanses residual stool, permitting patient friendly prep.

When you're ready to "go virtual", talk to us about our full range of workflow optimized clinical applications.

**VIATRONIX**

25 East Loop Road · Suite 204 · Stony Brook · NY · 11790 · 1-866-887-4636  
[www.viatronix.com](http://www.viatronix.com)

1. **Perry J. Pickhardt**, "Three-dimensional endoluminal CT colonography (virtual colonoscopy): Comparison of three commercially-available systems", published in American Journal of Roentgenology, Volume 181, pages 1599-1607 (2003).

2. **Perry J. Pickhardt**, et al. "Computed Tomographic Virtual Colonoscopy to Screen for Colorectal Neoplasia in Asymptomatic Adults"; The New England Journal of Medicine, December 4, 2003 Vol. 349, No. 23, pages 2191 - 2200.