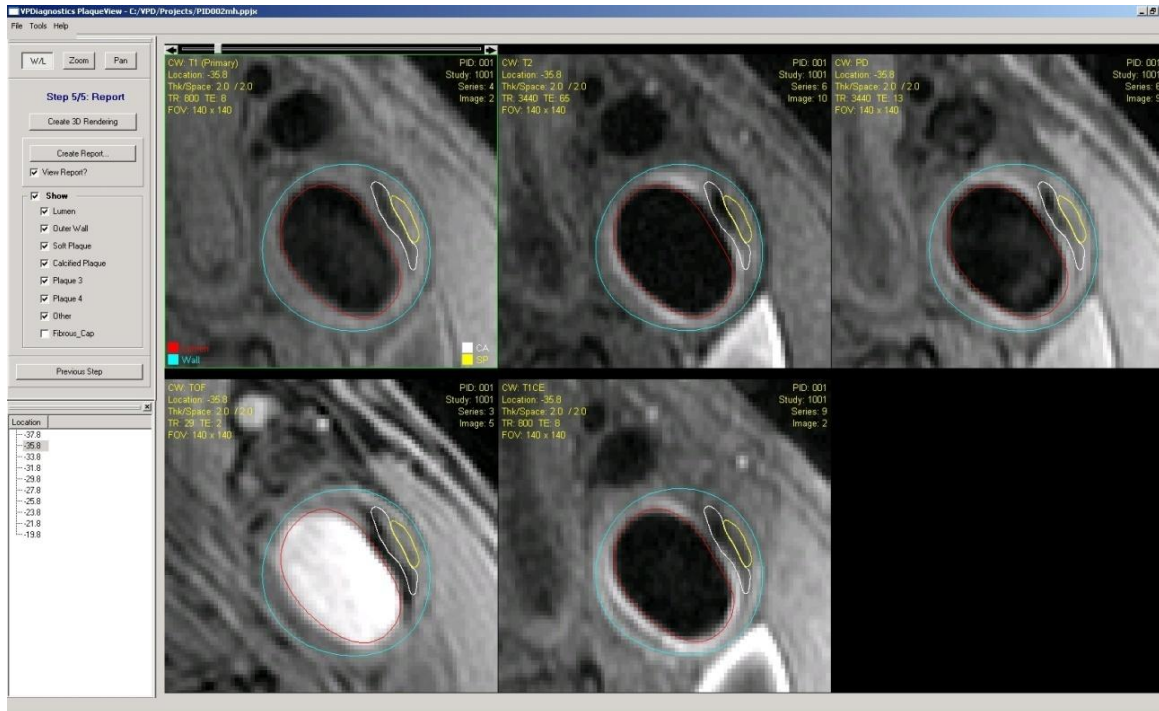
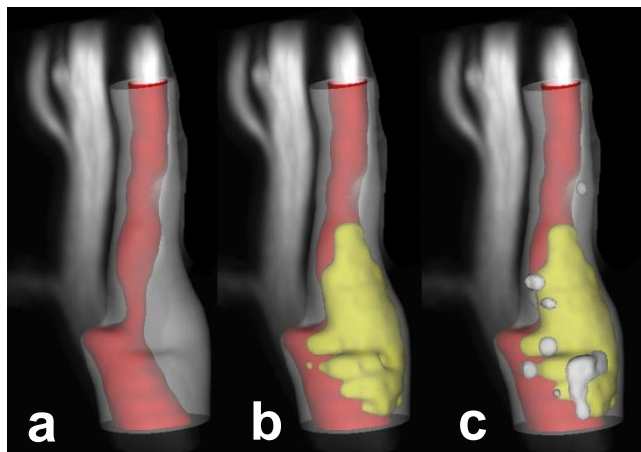


Atherosclerosis is one of the leading causes of ischemic stroke and other cardiovascular events. MRI-PlaqueView™ is a new powerful tool that allows physicians to generate quantitative assessments of plaque burden and composition, in minutes.



Carotid Artery MRI – 5 series are displayed, registered, and show the vessel and plaque contours generated with semi-automated tools

VPDiagnostics has designed MRI-PlaqueView for fast, quantitative analysis and display of atherosclerotic plaques.



Optimized for results

- Powerful application that intuitively and seamlessly assists trained users to identify (a) Vessel Lumen and Outer Wall, (b) Soft Plaque, (c) Calcified and Soft Plaque
- Powered by validated algorithms developed from 15 years of research and proprietary algorithms
- Packages for academic and clinical research as well as clinical trials.

“Even after reviewing 100+ in vivo 3T MR plaque studies, I will not dictate a new case until I have had a chance to review the results from MRI-PlaqueView.....The 3D VR carotid plaque images have been a huge plus! The vascular surgeons really buy into the results because the 3D VR plaque images look like what they see in the OR.”

-Kevin DeMarco, MD, Michigan State University

