Prism Clinical Imaging

Clinical Value You Can See®

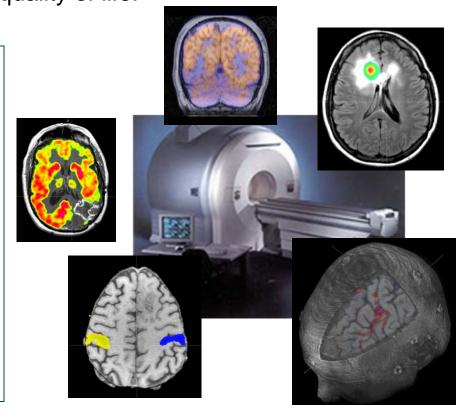
Prism provides physicians with breakthrough imaging tools for pre-treatment planning and follow-up of brain tumors and other neurological disorders. Images acquired from multiple modalities can be registered and presented in "decks" for clinical interpretation. Prism integrates anatomical, functional and physiological images to provide a unified clinical workflow from acquisition to intervention.

The result: fast, accurate treatment planning, safer treatment delivery and improved quality of life.

Utilize Prism Acquire® to train patients and perform fMRI and other studies. All QA and performance data are transferred automatically with the imaging data.

Automate post-processing workflow including registration and QA with Prism Process [®]. DICOM interoperability is combined with research extensibility.

Diagnose and plan in Prism View[®] with export to any surgical navigation system in DICOM format.



The power of Prism is also available on a per-case basis through **Prism Serve**[®], our state-of-the-art remote processing service.



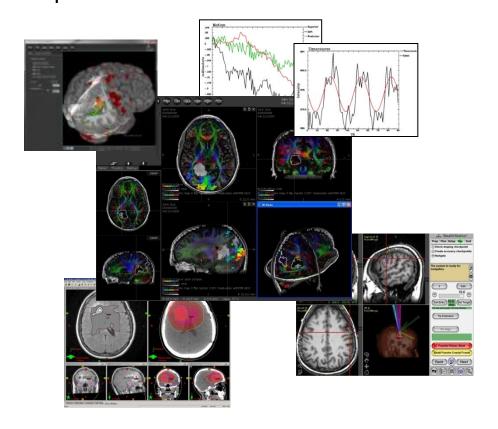
Acquire – Process – View 4.1

Creative, consistent fMRI acquisition ... Efficient, reliable postprocessing of multiple parameters ... Powerful, intuitive clinical review, documentation and export: the tools of Prism.

Map eloquent cortex with fMRI and white matter with DTI and tractography; probe physiology and metabolism with ASL and DSC perfusion, PET, and MR spectroscopy; now with volume-rendering and tractography – in Prism View®.

Perform volumetric and linear measurements and pointer and text markups.

Export key imaging findings in DICOM format to surgical navigation, radiation treatment planning, and PACS systems.



Call for an on-line, interactive web demonstration.

Scan now for more information!

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Prism Clinical Imaging, Inc.
890 Elm Grove Rd. Suite 209
Elm Grove, WI 53122
262-754-3840 fax 262-754-3839
contact: advisors@prismclinical.com

For sale in the United States www.prismclinical.com

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