

Resource Summary Report

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Prism Clinical Imaging

RRID:SCR_016977

Type: Tool

Proper Citation

Prism Clinical Imaging (RRID:SCR_016977)

Resource Information

URL: <https://prismclinical.com/>

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Description: Provides Prism softwares and services that integrate advanced imaging into the clinical workflow for brain mapping from acquisition through processing, visualization, and export to PACS. Prism integrates functional MRI, diffusion MRI, perfusion, MR spectroscopy, and PET/CT into a unified workflow for diagnosis and treatment planning in brain disorders. Processing is also available as a cloud deployed service, Prism Serve. Research support includes import/export for imaging and derived quantitative data in both DICOM and research formats such as AFNI and Trackviz.

Abbreviations: Prism Clinical Imaging, Inc.

Resource Type: commercial organization, training service resource, data or information resource, software resource, service resource

Keywords: Commercial, organization, advance, imaging, diagnosis, treatment, brain, disorder, processing, clinical, support

Resource Name: Prism Clinical Imaging

Resource ID: SCR_016977

Record Creation Time: 20220129T080333+0000

Record Last Update: 20260815T042740+0000

Ratings and Alerts

No rating or validation information has been found for Prism Clinical Imaging.

No alerts have been found for Prism Clinical Imaging.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Li X, et al. (2022) Effects of CYP3A Inhibition, CYP3A Induction, and Gastric Acid Reduction on the Pharmacokinetics of Ripretinib, a Switch Control KIT Tyrosine Kinase Inhibitor. Clinical pharmacology in drug development, 11(10), 1165.

Meyer NK, et al. (2022) Enhanced clinical task-based fMRI metrics through locally low-rank denoising of complex-valued data. The neuroradiology journal, 19714009221122171.

Fesharaki NJ, et al. (2021) Effects of Thresholding on Voxel-Wise Correspondence of Breath-Hold and Resting-State Maps of Cerebrovascular Reactivity. Frontiers in neuroscience, 15, 654957.

Zhang G, et al. (2019) Stable Intracerebral Transplantation of Neural Stem Cells for the Treatment of Paralysis Due to Ischemic Stroke. Stem cells translational medicine, 8(10), 999.