

Resource Summary Report

Generated by [kravitz2](#) on Aug 1, 2026

AutoAlign Head

RRID:SCR_014245

Type: Tool

Proper Citation

AutoAlign Head (RRID:SCR_014245)

Resource Information

URL: <https://usa.healthcare.siemens.com/magnetic-resonance-imaging/options-and-upgrades/clinical-applications/autoalign-head-ls>

Proper Citation: AutoAlign Head (RRID:SCR_014245)

Description: Software designed to automatically realign brain images for easier cross patient examination regardless of age, disease or head position. It positions and aligns anatomy-related sagittal, coronal and axial slices using anatomical landmarks.

Resource Type: image analysis software, alignment software, software application, software resource, data processing software

Keywords: brain, cross patient examination, anatomical landmark, automatic realignment

Availability: Pay for product

Resource Name: AutoAlign Head

Resource ID: SCR_014245

License URLs: <http://usa.healthcare.siemens.com/terms-of-use>

Record Creation Time: 20220129T080319+0000

Record Last Update: 20260801T190509+0000

Ratings and Alerts

No rating or validation information has been found for AutoAlign Head .

No alerts have been found for AutoAlign Head .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Deelchand DK, et al. (2020) Changes in the intracellular microenvironment in the aging human brain. *Neurobiology of aging*, 95, 168.

Bosch SE, et al. (2014) Reinstatement of associative memories in early visual cortex is signaled by the hippocampus. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 34(22), 7493.