

Resource Summary Report

Generated by RRID on Aug 8, 2026

BrainLab

RRID:SCR_026474

Type: Tool

Proper Citation

BrainLab (RRID:SCR_026474)

Resource Information

URL: <https://www.brainlab.com/surgery-products/overview-neurosurgery-products/>

Proper Citation: BrainLab (RRID:SCR_026474)

Description: Privately held German medical technology company headquartered in Munich, Bavaria. Brainlab develops software and hardware for radiotherapy and radiosurgery, and the surgical fields of neurosurgery, ENT and craniomaxillofacial, spine surgery, and traumatic interventions. Brainlab software and hardware devices create and enhance data to improve critical surgeries, radiosurgery treatments and operating room efficiency.

Resource Type: commercial organization, software resource

Keywords: medical technology company, software and hardware, radiotherapy and radiosurgery, surgical fields of neurosurgery, ENT and craniomaxillofacial, spine surgery, traumatic interventions,

Resource Name: BrainLab

Resource ID: SCR_026474

Record Creation Time: 20250226T060339+0000

Record Last Update: 20260808T190745+0000

Ratings and Alerts

No rating or validation information has been found for BrainLab.

No alerts have been found for BrainLab.

Data and Source Information

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Savani MR, et al. (2026) Nitrogen metabolism profiling reveals cell state-specific pyrimidine synthesis pathway choice. *Nature metabolism*, 8(5), 1124.

Nia HT, et al. (2025) Solid Stress Estimations via Intraoperative 3D Navigation in Patients with Brain Tumors. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(16), 3571.

Mariani CL, et al. (2025) Adapting Laser Interstitial Thermal Therapy for the Treatment of Naturally Occurring Intracranial Tumors in Dogs. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(20), 4372.

Savani MR, et al. (2025) Nitrogen metabolism profiling reveals cell state-specific pyrimidine synthesis pathway choice. *bioRxiv : the preprint server for biology*.

Sedrak M, et al. (2010) Diffusion tensor imaging (DTI) and colored fractional anisotropy (FA) mapping of the subthalamic nucleus (STN) and the globus pallidus interna (GPi). *Acta neurochirurgica*, 152(12), 2079.