

Resource Summary Report

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DTI FiberTrak MR Clinical application

RRID:SCR_015521

Type: Tool

Proper Citation

DTI FiberTrak MR Clinical application (RRID:SCR_015521)

Resource Information

URL: <http://www.usa.philips.com/healthcare/product/HCNMRB617/dti-fibertrak-mr-software>

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Description: Instrument and software tool used to visualize, trace, analyze, and process white matter fiber tracts of Diffusion Tensor Imaging (DTI) data in real-time. It supports pre-operative surgical planning, post-surgery evaluation, and general evaluation of fiber tracts around tumors and lesions in connection with functional areas.

Synonyms: Philips DTI FiberTrak, DTI FiberTrak

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

Keywords: white matter fiber tract, dti analysis, diffusion tensor imaging analysis, surgical preparation, surgical evaluation, hardware, instrument, equipment

Availability: Commercially available

Resource Name: DTI FiberTrak MR Clinical application

Resource ID: SCR_015521

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260728T043509+0000

Ratings and Alerts

No rating or validation information has been found for DTI FiberTrak MR Clinical application.

No alerts have been found for DTI FiberTrak MR Clinical application.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.