

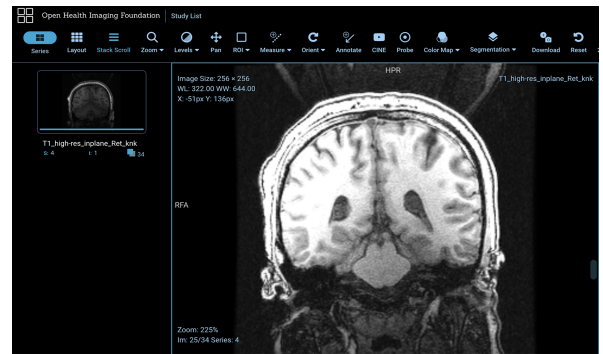
Accelerate Research and Innovation *with Flywheel.*

Flywheel's medical imaging platform allows researchers to go beyond storing data by consolidating data, automating data processing and securely collaborating.

Achieve Greater Scale and Security for Imaging Data

Researchers need to be able to access, share and analyze large amounts of imaging data to make meaningful discoveries. But data silos, a lack of standardization and inefficient processes stand in the way.

With Flywheel as your research data management solution, your organization can aggregate, curate, view and securely share data. Flywheel provides a scalable, centralized solution to access and analyze the complex, high-quality and multi-modal data required to drive innovation in today's fast-moving healthcare landscape.



Integrated viewer with persistent, searchable ROIs

[Learn More. Take Flywheel for a Spin.](#)



Get a Consolidated View

Aggregate multi-modal files from disparate sources for a more comprehensive view of patient data.



Reduce Costs

Centralize imaging research and eliminate siloed, resource-intensive systems and indirect costs.



Stay Secure & Compliant

Enable permission-based collaboration across the enterprise while enhancing compliance and security.

Maximize the Value of Your Imaging Data

Get enterprise-level tools for collaboration, data governance and protection.



Centralization

- Standardize data access, processing and governance across departments
- Aggregate imaging data from multiple sources including scanners, PACS and other disparate data systems
- Leverage automated labeling, conversion and pre-processing pipelines to reduce ingest and processing time by up to 80%



Security

- Securely share data for real-time, multicenter collaboration and remote reader studies
- Comply with IRB, HIPAA, GDPR and 21 CFR Part 11
- Securely manage projects with PHI by easily de-identifying research data and enacting access controls



Efficiency

- Eliminate the cost of establishing and keeping up homegrown systems
- Create consistency across data ingest, curation and labeling
- Leverage Flywheel Professional Services to build Gears, develop pipelines, and deliver technical consultation and training



“Flywheel’s automation of data capture and de-identification of personal information are critical time-savers.”

—Dr. Geoffrey Manley, Vice Chairman of Neurological Surgery at the University of California, San Francisco

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GATES foundation

“Flywheel acts as a nice, direct, easy way to integrate across all these sites, have a singular place where we can bring that data together, ensure that it’s searchable and sharable across our network, and also harmonize data processing pipelines so that we know everyone’s doing the same thing.”

— Sean Deoni, Ph.D., senior program officer, Bill & Melinda Gates Foundation

