

BioRails DM

Workflow driven data management

One platform, endless possibilities...

Efficient

Accurate

Flexible

Automated

Save one day, per scientist, per week

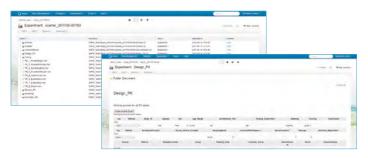
- Automate routine tasks
- Remove communication bottlenecks
- Minimize error checking

DMPK/ADME, *in vitro* and *in vivo* Pharmacology, Toxicology, Formulations and Analytical sciences



All your data - safe, secure & searchable

Workflow driven



Create processes for capturing and analysing data in the laboratory, then chain them into workflows

- Distribute work across teams
- Reuse processes for multiple experiments
- Automate data capture and apply consistent and accurate analysis to results
- Increase your results reliability and reduce cycle times by establishing reliable scientific workflows
- Eliminate transcription errors

Integrated



Seamlessly incorporates data from

- Chemistry and biologics databases
- Inventory and ordering systems including BioRails INV
- Assay Requesting and planning tools including BioRails PTO

HTS Automation

Automate plate based screening and data loading

- · Load data directly from readers
- Generate heat maps & curves
- Automatically load new data

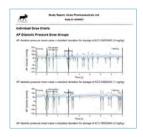


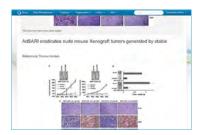
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Knowledge Management







Execute study workflows, capture data and knowledge

- Automatically deliver the relevant documentation for each experiment
- Adhere to standard operating procedures
- Record deviations and observations
- Write up study reports
- · Record and protect knowledge gained

Fully Searchable



Create a safe, secure and searchable archive of results data linked to gained knowledge and experience

- Import legacy results data to protect corporate knowledge
- Facilitates advanced quality control
- Maintains a comprehensive results archive with minimal effort, giving you more time to focus on science
- Compatible with leading reporting and compound design tools

BioRails DM offers a comprehensive platform for optimizing R&D in bio/pharmaceutical companies and contract research organizations (CRO)