BioRails PTO
Project Tracking and Optimization

Streamline research

Communication

Efficiency

Collaboration

Transparency

Track, monitor and optimize work done inside or outside your organization

- Request assays
- Plan and optimize experimentation
- Evaluate and order inventory
- Exchange data with partners and CROs
- Automate progression decisions
- Record and display key metrics such as Key Performance Indicators (KPI)

Designed for today's network research and development environment

Request

Submit requests for work

- Assays, studies and other scientific procedures
- Specify detailed conditions
- Check inventory availability

Plan
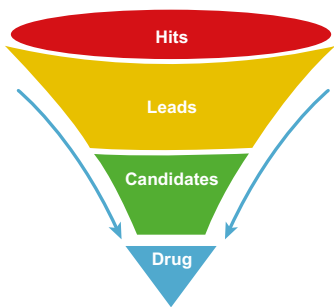

Scientific to-do lists facilitate

- Review, prioritization & distribution of work across teams
- Order & track inventory
- Outsource work

Automate

Streamline project decision making

- Create project specific assay cascades
- Customise your progression criteria
- Reducing cycle times by automating decisions

Track

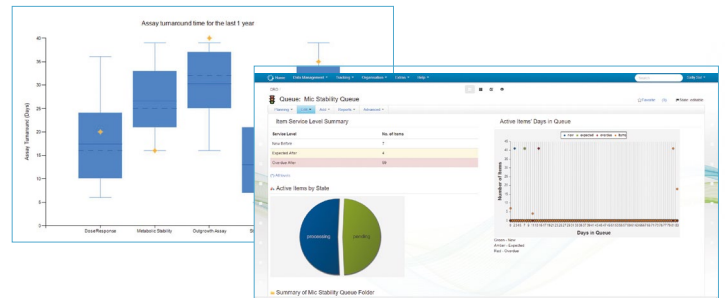## Subscribe to receive regular updates

- Emails tracking the fulfillment process
- Links to enter data or take action

Action

Create experimental workflows

- Securely exchange data with partners & CROs
- Streamline data capture and analysis
- Reduce cycle times by minimizing error checking
- Eliminate breaks in communication

Optimize

Improve resource usage and increased efficiency

- Automatically record and report metrics
- Display Key Performance Indicators (KPI) for throughput and turnaround time
- Measure and communicate productivity improvements

BioRails PTO offers unrivaled support for network research and development models for both bio/pharmaceutical companies and contract research organizations (CRO), providing transparency, communication and collaboration between organizations, whilst optimizing productivity.

THE EDGE

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