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# Mission Control. Digitalizing Biopharma R&D.



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## Biopharma Organizations

- ✓ Need streamlined data processes
- ✓ Seek harmonization across groups
- ✓ Require central access to high-quality data
- ✓ Expect efficient decision-making support

## Genedata Biopharma Platform

- ✓ Automate processes & analytics
- ✓ Integrate, harmonize & analyze data
- ✓ Ensure data integrity & centralized access to structured databases
- ✓ Provide full transparency & traceability
- ✓ Track progress in real time & optimize forecasting
- ✓ Connect the organization & external partners
- ✓ Protect IP & eliminate compliance risks

## Trusted Partner for Digitalizing Biopharma R&D



### Experienced Global Market Leader

Established in 1997, ~400 employees, with offices in Basel, Boston, London, Munich, San Francisco, Singapore & Tokyo



### Innovative Enterprise Platform

Scalable & open built-for-purpose E2E platform; streamlines & automates data-rich & complex R&D processes out of the box



### Unique Domain Expertise

In-depth biopharma R&D domain knowledge ensures delivery of integrated solutions aligned with industry best practices



### Marquee Customer Base

Increasing R&D efficiency & driving innovation with biopharma R&D leaders around the globe via long-term relationships



### Successful Partnerships Worldwide

Flexible & collaborative business model accelerates digital transformation to maximize ROI

Covering the Pharmaceutical R&D Value Chain

# Market-Leading Systems for Key Workflows and Technologies

## R&D Process

Biotherapeutics  
Discovery

Bioprocess  
Development

Translational  
Research

Manufacturing

### BIOLOGICS

Protein/Cell/Gene Therapies • Vaccines • RNA •  
Structured Workflow • Screening & Selection •  
Molecular Biology • Protein Engineering •  
Developability Assessment



### SCREENER

Advanced Assay Analytics & Centralized Assay  
Management • All Modalities • Analytics Results  
Management • Assay-Driven Lead Optimization •  
Candidate Selection



### BIOPROCESS

Cell Line & Bioprocess Development • USP •  
DSP • Formulation Screening • Analytical  
Development • Structured Workflow & Data  
Management • MSAT • CMC



### EXPRESSIONIST

Advanced Mass Spec Analysis • Quality  
Assessment • Biomolecule Characterization •  
Bioprocess Optimization • Multi-Attribute  
Methods (MAM) • CQA Monitoring



### SELECTOR

Advanced NGS Analytics • NGS-Based  
Antibody Screening • Omics-Based Bioprocess  
Optimization • Crispr • Cell Line Development  
& Release Testing • Biosafety



### PROFILER

Biomarker Development • Omics & Real-World  
Data • Translational Science • Secondary &  
Integrative Use of R&D Data • Exploratory  
Clinical Research



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We chose Genedata to support our quickly growing biopharmaceutical R&D operations and enable scientific innovation, including R&D of novel modalities such as bi- and multi-specifics and other next-gen therapeutics.

**sanofi**

Rebecca Sendak  
Senior VP of Global Large Molecules  
Research Platform

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Genedata is a portfolio of advanced software solutions, which digitalize and automate data-rich and complex biopharma R&D processes. From early discovery all the way to the clinic, Genedata solutions maximize the ROI in R&D expenditure.

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