

---

# Accelerating Clinical Trials

Oracle's Study Startup Solutions



BROCHURE

*Sponsors and CROs face intense pressure to speed clinical trials and restrain costs, but current industry processes are woefully inadequate at helping stakeholders spot risk factors and bottlenecks that can disrupt cycle times and budgets. Oracle's suite of study startup solutions for starting clinical trials can help.*

## **Study startup is key to operational success**

Study startup is hindered by inefficient ways of capturing and analyzing operational data. These outdated methods include paper, shared file drives, and Excel—all lacking project and risk management functionality.

Purpose-built tools for study startup automate workflows that guide team members through the many steps involved and provide alerts for tasks needing attention. They also enable users to develop performance metrics, which are the basis for predictive analytics and are critical to building a dynamic atmosphere of continuous improvement.

---

With Oracle, life science organizations can unify all elements of the clinical development life cycle in a safe, secure, and compliant manner.

Reap the rewards of starting clinical trials right, the first time:

- Improve operational performance
  - Leverage business intelligence
  - Deliver organizational compliance
  - Drive oversight
  - Ensure risk identification and mitigation
  - Build collaborative partnerships
-

## Oracle Health Sciences Select Cloud Service (Select)

Select provides a data-driven approach to weighing selection and performance variables. With it, sponsors and CROs can more easily identify sites and target populations ideally suited to studies.

- **Search multiple datasets**  
View comprehensive site intelligence from one location.
- **Improve collaboration**  
Workflows guide specialists through site selection.
- **Centralize reporting**  
Issue reports on status, bottlenecks, and performance.
- **Save and reuse data**  
Leverage historical performance data for future studies.
- **Jumpstart site activation**  
For Oracle Health Sciences Activate Cloud Service subscribers.
- **Reduce rate of under-enrolling sites**  
Improve the probability of finding sites with subjects.

## Oracle Health Sciences Activate Cloud Service (Activate)

Start studies in the shortest time possible with workflows that drive study teams to complete and track specific documents and tasks required for any site, country, or study based on regulatory and SOP requirements.

- **Search multiple datasets**  
Immediately identify at-risk areas for mitigation or prevention steps.
- **Improve operational performance**  
Automated workflows expedite the document completion process and help achieve the site readiness goal.
- **Streamline document management**  
View document completion progress in a central location, replacing email, Excel, and e-rooms.
- **Drive collaboration**  
Improve participation through direct notifications and an easy-to-use interface.
- **Support organizational compliance**  
Configure workflows to automate processes to adhere to organizational SOPs and procedures.
- **Optimize timelines and resources**  
Use machine learning predictive capabilities to auto-populate milestones.
- **Enhance planning**  
Multi-plan comparison and visualization tools help scenario plan optimal study setup to achieve enrollment goals.

## Oracle Health Sciences Analyze Cloud Service (Analyze)

Analyze provides intelligence. It presents timely status updates and insights across your studies to streamline operational processes.

- **Get instant, reliable metrics**  
Leverage real-time reporting and dashboards to see study statuses across your portfolio.
- **Benchmark operational performance**  
Compare cycle time performance of studies against industry benchmarks for given study dimensions.
- **Gain operational insights and transparency**  
Quantify the team's or CRO's performance and eliminate time wasted on nonproductive activities.
- **Use flexible reporting to meet your needs**  
Address the diverse needs of globally dispersed and outsourced clinical research teams with customized reports.
- **Mitigate risk**  
Keep studies on course and within budget by tracking critical cycle time metrics. Know where to focus resources to support at-risk regions or sites.

## Oracle Health Sciences Analyze Insight for Activate Cloud Service (Analyze Insight)

Analyze Insight improves transparency, communications, and collaboration with CROs by providing sponsors with timely status updates and operational insights into outsourced studies with their CRO partners.

- **Get a consistent view**  
Standardized performance metrics ensure status reports are reproducible and comparable across study dimensions.
- **Gain transparency in outsourced studies**  
Enable real-time assessment of concurrent studies with multiple CROs.
- **Improve governance**  
Quantify performance of CRO partners and build-up institutional knowledge.
- **Build strategic partnerships**  
Enhance CRO performance with improved transparency, communication, and collaboration.

---

75%+

adoption by global top  
pharmas and CROs

150,000+

sites activated

70%+

country-specific,  
smart workflows

30%+

reductions in cycle times  
driving efficiencies, entry to  
market and therapy availability

---

#### About Oracle Health Sciences

As a leader in Life Sciences cloud technology, Oracle Health Sciences' Clinical One and Safety One are trusted globally by professionals in both large and emerging companies engaged in clinical research and pharmacovigilance. With over 20 years' experience, Oracle Health Sciences is committed to supporting clinical development, delivering innovation to accelerate advancements, and empowering the Life Sciences industry to improve patient outcomes. *Oracle Health Sciences. For life.*

#### CONTACT

+1 800 633 0643

healthsciences\_ww\_grp@oracle.com

www.oracle.com/healthsciences

#### CONNECT

 [blogs.oracle.com/health-sciences](https://blogs.oracle.com/health-sciences)

 [facebook.com/oraclehealthsciences](https://facebook.com/oraclehealthsciences)

 [twitter.com/oraclehealthsci](https://twitter.com/oraclehealthsci)

 [linkedin.com/showcase/oracle-health-sciences](https://linkedin.com/showcase/oracle-health-sciences)