SAS Research Outsourcing Services

Our SAS research outsourcing services empower clinical, epidemiology, and health data teams with validated SAS programming, robust statistical analysis, and submission-ready reports for global compliance.

Our SAS Research Capabilities

Our certified SAS programmers and senior biostatisticians deliver reliable data handling, advanced modeling, custom macros, and automation for complex clinical and public health research projects.

Types of SAS Research We Handle

- Clinical Trial Data Programming
- CDISC SDTM and ADaM Mapping
- Statistical Analysis Plan Execution
- Regulatory Submission Dataset Preparation
- Descriptive and Inferential Statistics
- Time-to-Event and Survival Analysis
- Mixed Models and Repeated Measures
- Bioequivalence and Bioavailability Studies
- Pharmacokinetic and Pharmacodynamic Modeling
- Safety and Efficacy Data Summaries
- Data Quality Control and Validation
- Data Mining and Pattern Recognition
- Predictive Modeling in SAS
- Health Outcomes and Real-World Evidence
- Risk Factor Analysis and Forecasting
- Longitudinal Data Analysis
- Epidemiological Data Analytics
- Data Visualization and Reporting Automation
- SAS Macro Development
- Interim Analysis and Adaptive Designs
- Meta-Analysis Using SAS
- CDASH and eCRF Data Integration
- Regulatory Compliance Audits

- Cross-Lab Validation of SAS Code
- Publication-Ready SAS Output
- Custom SAS Training and Support
- Regulatory-Compliant SAS Reports
- Data Integration Across Multiple Studies
- Secure Data Handling and Archiving
- Custom SAS Research Projects

Key Research Outsourcing Services Offered

- Custom SAS Code Development
- Advanced Statistical Modeling and Analysis
- CDISC SDTM and ADaM Conversion
- Data Cleaning, QC, and Reconciliation
- PK/PD Data Analysis and Reporting
- Clinical Trial Statistical Programming
- Real-World Evidence Data Analytics
- Risk Analysis and Signal Detection
- Health Outcomes Research Support
- Regulatory Submission Preparation
- SAS Macro Creation and Validation
- Automated Report Generation
- Meta-Analysis and Systematic Reviews
- Data Visualization Dashboards
- Publication-Ready Figures and Tables
- Stakeholder Presentation and Support
- Confidential Data Handling and NDA
- Interim Progress Reports and Data Snapshots
- Workshops and Training in SAS
- Post-Project Technical Consulting
- IP and Patent Filing Support for Algorithms
- Grant Proposal and Manuscript Assistance
- Secure Data Backup and Archiving
- Compliance with GCP, GLP, CDISC Standards
- Cross-Lab Code Validation and Audit Support
- Collaboration with CROs and Pharma
- Long-Term SAS Programming Partnerships
- Custom SOP Development for SAS Workflows
- Regulatory Dossier Preparation
- Market-Ready SAS Data Reports

Why Choose Us for SAS Research Outsourcing?

Our trusted biostatistics team, rigorous QC, and CDISC-compliant workflows ensure precise, reproducible, and regulator-ready SAS outputs for clinical and health studies worldwide.

Industries & Sectors We Serve

- Pharmaceutical and Biotech Companies
- Clinical Research Organizations (CROs)
- Public Health and Epidemiology Units
- Health Economics and Outcomes Research (HEOR)
- Academic and Medical Research Institutes
- Regulatory Affairs and Data Compliance Bodies

Customized SAS Solutions

We craft custom SAS programs, automate statistical workflows, and deliver robust, regulator-compliant reports tailored to your protocol and submission timelines.

Quality Assurance & Regulatory Compliance

Our SAS processes adhere to GCP, GLP, CDISC, and regulatory guidelines ensuring validated, audit-ready, and submission-compliant deliverables.

Case Studies & Client Success Stories

Discover how our SAS outsourcing has streamlined clinical data pipelines, enabled rapid trial submissions, and supported evidence-based healthcare policies. References available on request.

How It Works: Our Research Outsourcing Process

1. **Requirement Gathering:** Define data sources, analysis plan, and regulatory endpoints.
2. **Proposal & Quotation:** Provide custom code plan, timeline, and cost estimate.
3. **Programming and QC:** Develop, validate, and review SAS datasets and outputs.
4. **Reporting:** Deliver CDISC-ready datasets, tables, listings, figures, and reports.
5. **Post-Project Support:** Offer revisions, submission support, and long-term code maintenance.

Frequently Asked Questions (FAQs)

Q: Can you handle large multi-center trial data?
A: Yes — we specialize in high-volume, multi-site clinical data programming and QC.

Q: Do you ensure CDISC compliance?
A: Absolutely — we map all datasets to SDTM and ADaM standards as per FDA and EMA requirements.

Q: How secure is my data and code?
A: We ensure strict NDAs, secure servers, version control, and full data traceability.

Get Started / Request a Quote

Contact us today to discuss your SAS project and receive a tailored plan, timeline, and cost estimate aligned with your clinical or health data objectives.

Contact Us

Email: research-outsourcing@nthrys.com
Phone: +91-8977624748