FROM PRE-CLINICAL ANALYSIS TO SUBMISSION SAS® CAN HELP YOU ALONG THE PATH

When conducting clinical trials, challenges abound no matter how your team operates.

Where are you right now?

"We have multiple products in pre-clinical trials and are just getting into Phase 1. Regulatory submissions are not in the near future."

"My growing team handles early phases of clinical trials, then passes them to a CRO or partner."

"Our team does analysis and submission to the FDA. We need a robust, validated statistical computing environment."

From managing and reading in large volumes of complex data, to increasing the speed at which you bring your product to market to stay competitive and profitable, it all needs to be done fast.

Wherever you are in your clinical journey

SAS can help you overcome these challenges with increased speed and efficiency.

What SAS offers

Pre-clinical analysis

Ability to read clinical data in nearly any format as well as access, manage and transform it

Ability to run powerful statistical analysis and reporting

Flexible fourth generation programming language that empowers users to manipulate, analyze, process and report on data

Intuitive Point-and-Click interface for non-programmers

In-house clinical analysis

Single install for shared use and central administration of content

Scalability to fit growing users and any data size

Ability to address regulatory compliance for qualification

Improved collaboration between internal and external stakeholders

Submission ready platform

Proven and unique industry solution managed by SAS and hosted on SAS tenant in Microsoft Azure

GxP compliant and 21 CFR Part 11 enabled

Allows both SAS and R programs to be developed and maintained

Centralized clinical data repository

Reduces risks in managing trial data

Auditable actions, traceability of data, and repeatability of analysis

The SAS platform and the Life Sciences solutions built on it give customers in highly regulated industries the perfect balance of control to securely manage, scale and maintain data governance; and choice to incorporate different programming languages, data sources and analytics techniques.

20+
years of experience you can trust

2,350
Life Sciences customers worldwide

Small, medium size to enterprise companies

100%
of the Life Sciences companies in the Fortune 500 use SAS

Biotech, Pharmaceuticals, Bioligics, Medical Device

FDA
SAS is de facto standard for clinical data submissions

Scalable from a handful of users to more than 1,500

For more information please visit our **website**