SAS[®] PROGRAMMING

LEVERAGE SAS TECHNOLOGY TO ENHANCE YOUR EFFICIENCY

SAS[®] is the indisputable leading programming platform in the clinical trial industry. We leverage SAS® technologies to monitor key study metrics and prepare your statistical submission to the FDA. We also use SAS® to create user-friendly, safe and compliant web applications to streamline data management and biostatistics processes.

CLINOVO SAS® EXPERTS

- Our local team members have 15 years of experience in the clinical trial industry.
 - \checkmark Pharmaceutical and Medical Device
 - 100% staff SAS[®] certified \checkmark
 - \checkmark Experts in complex programming
 - Speakers at all major SAS[®] events
- To supplement our local SAS[®] experts, we have an offshore team of SAS® programmers to meet your highest expectations on time and on budget.

SAS[®]-BASED SYSTEMS

CDISC[®] Express: Open source CDISC conversion tool

NEAT: Faster data cleaning and query resolution

OQMS: Query Management System

Patient Profile: Comprehensive, on demand and easy-to-read patient data

	-	-	ant Passenttitions			-	Panel Service	They be					
						trail trail							
	Average H 4 9 H						Dark setup memor 2 m metariat						
	Garry ID	785	Calaast	220	Pade	Locates	Outer	-		Code	006	Quary message	Corean
									×		-		
	00005		Insidential	-	NO.4TT	220	100,000	Deeed	я		100	102	0.0
	100.00	13	ODJERAND	2.04	(Desert		inere.	Assessed		1.0	10	1213	012
	ana t	3	analdebase		100,001	10 M H	iden, ber	Fatter		Do M	10	1212	212
	1000	100	5751	1746	80.40	And and its	Sector -	Familied		TV R	10	100	1223
	00000		Canadiances Frankrise	- 941	110.000	AUR U1	104.99	lined		14 m	10	PB	212
	-		and the set of the set	84	in an	ALB LT	-		1	Rea In		08	32
	00042	(75)	Taxatterass Andressa		110.000	1078-121 #128-127	100.997	tioner.	ж	MIN	10	PPR	232
	100000	0	-	1.041	NO. OF	and believer an	100.00	lined		M1 =	1.62	100	
	00001		International Academic Science	041	100-815	80-049	idal-lear	lass Coned			12	22	222
	10042		Distantia_and	1.84	10.46	Anada	linter .	Inda Chemed			18		
	100.00		Ballander Jack	944	204201	863.9	Res.	Deerd	2	An et	- Ø	22	232
	000777	1270	adjusticated			A1811	10.00	Builded -				1PP	

Statistical Programming

Tables, listings and figures

CDISC SDTM and ADaM mapping

Analysis dataset

Patient profiles

System validation

CLINOVO SAS[®] PROGRAMMING SERVICES

We offer a comprehensive range of SAS[®] Programming Services tailored to your needs.

Clinical Programming

- \checkmark Documentation (Data Transfer Plan)
- \checkmark Ad hoc clinical data reports
- Edit check programming
- \checkmark Dashboard reports
- Report automation
- Data transfers



SAS GLOBAL FORUM BEST PAPER

2 FDA PANEL SUPPORT





SAS BUSINESS PARTNER

+1 800 987 6007 contact@clinovo.com







1208 E. Argues Avenue # 114 Sunnyvale, CA, 94085