

Test For Locations for Drivers

Obs	VarName	Test	Testlab	Stat	pType	pValue	Mu0
1	drivers	Student's t	t	148.281	Pr > t	<.0001	0
2	drivers	Sign	M	27887.5	Pr >= M	<.0001	0
3	drivers	Signed Rank	S	7.7773E8	Pr >= S	<.0001	0

Statistics of Serumhemoglobin in Prostate Dataset

Analysis Variable : SerumHemoglobin				
N	Mean	Std Dev	Minimum	Maximum
506	54.3656126	898.5056189	-9999.00	212.0000000

Prostate Summary by ODS Output

Obs	SerumHemoglobin_N	SerumHemoglobin_Mean	SerumHemoglobin_StdDev
1	506	54.365612648	898.50561893

Obs	SerumHemoglobin_Min	SerumHemoglobin_Max
1	-9999	212

Prostate Summary by Output Out

Obs	_TYPE_	_FREQ_	_STAT_	SerumHemoglobin
1	0	506	N	506.00
2	0	506	MIN	-9999.00
3	0	506	MAX	212.00
4	0	506	MEAN	54.37
5	0	506	STD	898.51