

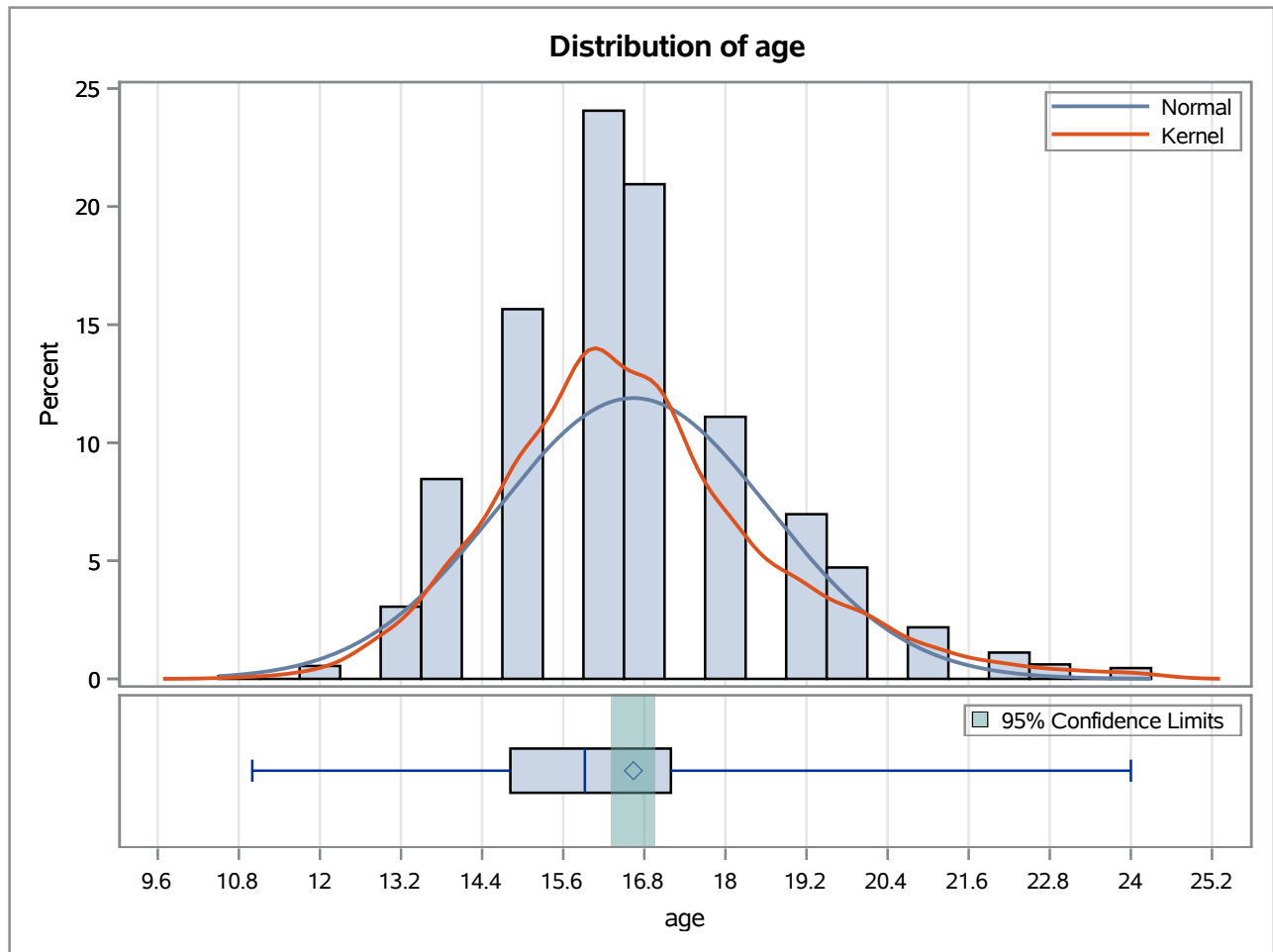
## The SURVEYMEANS Procedure

Data Summary	
Number of Observations	2621
Number of Observations Used	2562
Number of Obs with Nonpositive Weights	59
Sum of Weights	24508

Variance Estimation	
Method	Bootstrap
Replicate Weights	SYC_FINAL
Number of Replicates	100

Statistics					
Variable	Mean	Std Error of Mean	Var of Mean	95% CL for Mean	
age	16.639628	0.163389	0.026696	16.3154689	16.9637869

# The SURVEYMEANS Procedure



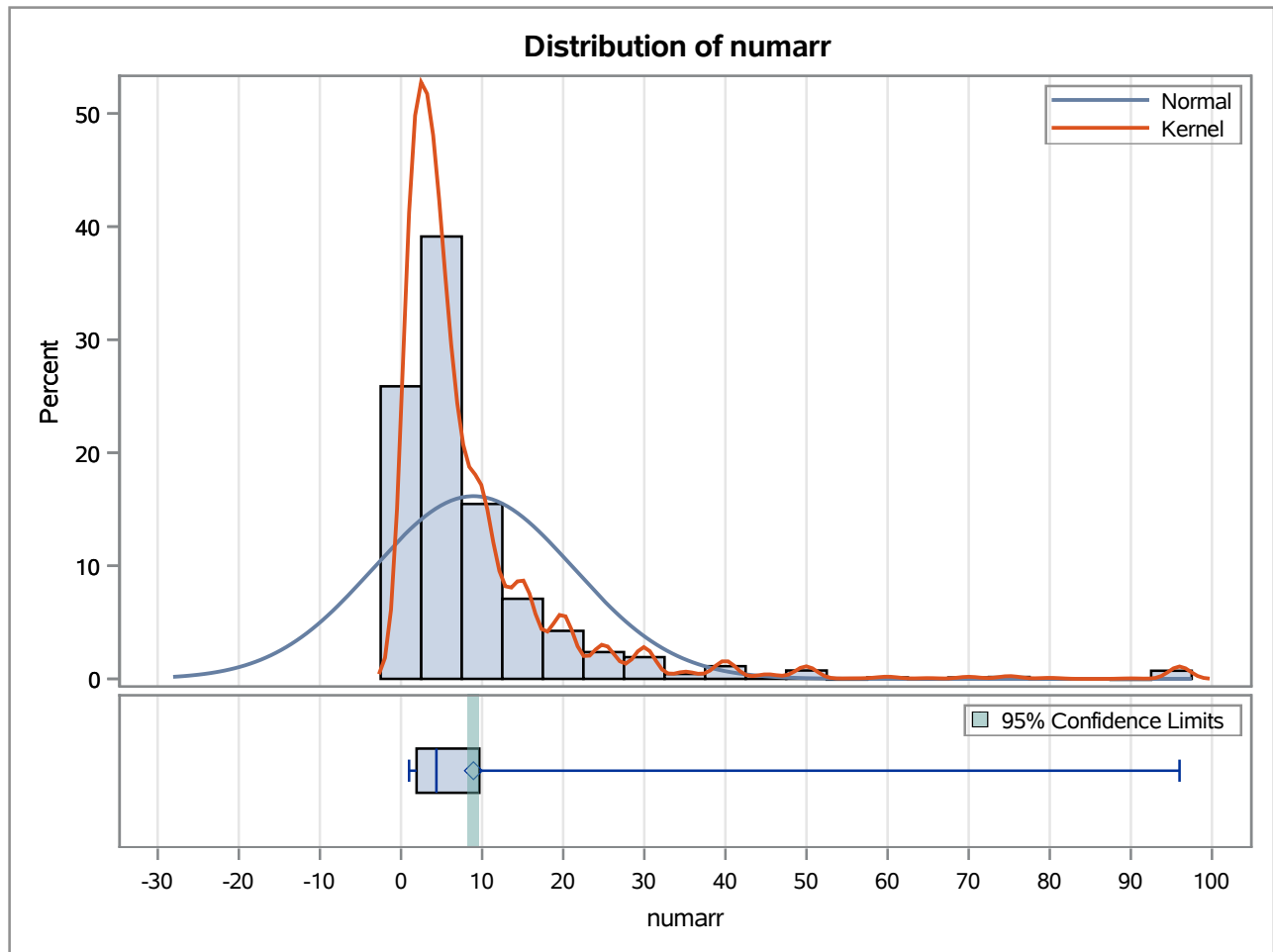
## The SURVEYMEANS Procedure

Data Summary	
Number of Observations	2621
Number of Observations Used	2562
Number of Obs with Nonpositive Weights	59
Sum of Weights	24508

Variance Estimation	
Method	Bootstrap
Replicate Weights	SYC_FINAL
Number of Replicates	100

Statistics					
Variable	Mean	Std Error of Mean	Var of Mean	95% CL for Mean	
numarr	8.936062	0.357066	0.127496	8.22765217	9.64447122

# The SURVEYMEANS Procedure



## The SURVEYFREQ Procedure

Data Summary	
Number of Observations	2621
Number of Observations Used	2562
Number of Obs with Nonpositive Weights	59
Sum of Weights	24508

Variance Estimation	
Method	Bootstrap
Replicate Weights	SYC_FINAL
Number of Replicates	100

Table of everdrug						
everdrug	Frequency	Percent	Std Err of Percent	Variance of Percent	95% Confidence Limits for Percent	
no	415	17.1128	0.9810	0.9623	15.1666	19.0590
yes	2147	82.8872	0.9810	0.9623	80.9410	84.8334
Total	2562	100.0000				

## The SURVEYFREQ Procedure

Data Summary	
Number of Observations	2621
Number of Observations Used	2562
Number of Obs with Nonpositive Weights	59
Sum of Weights	24508

Variance Estimation	
Method	Bootstrap
Replicate Weights	SYC_FINAL
Number of Replicates	100

Table of prviol						
prviol	Frequency	Percent	Std Err of Percent	Variance of Percent	95% Confidence Limits for Percent	
no	1626	64.4320	1.2974	1.6832	61.8581	67.0060
yes	936	35.5680	1.2974	1.6832	32.9940	38.1419
Total	2562	100.0000				

The SURVEYFREQ Procedure

Data Summary	
Number of Observations	936
Sum of Weights	8717

Variance Estimation	
Method	Bootstrap
Replicate Weights	SYC_FINAL
Number of Replicates	100

Table of everdrug						
everdrug	Frequency	Percent	Std Err of Percent	Variance of Percent	95% Confidence Limits for Percent	
no	102	11.4145	1.2943	1.6752	8.8467	13.9823
yes	834	88.5855	1.2943	1.6752	86.0177	91.1533
Total	936	100.0000				

## The SURVEYFREQ Procedure

Data Summary	
Number of Observations	2621
Number of Observations Used	2562
Number of Obs with Nonpositive Weights	59
Sum of Weights	24508

Variance Estimation	
Method	Bootstrap
Replicate Weights	SYC_FINAL
Number of Replicates	100

Table of sex						
sex	Frequency	Percent	Std Err of Percent	Variance of Percent	95% Confidence Limits for Percent	
male	2418	93.1614	0.7331	0.5375	91.7069	94.6159
female	144	6.8386	0.7331	0.5375	5.3841	8.2931
Total	2562	100.0000				



## The SURVEYFREQ Procedure

Data Summary	
Number of Observations	2621
Number of Observations Used	2562
Number of Obs with Nonpositive Weights	59
Sum of Weights	24508

Variance Estimation	
Method	Bootstrap
Replicate Weights	SYC_FINAL
Number of Replicates	100

Table of race						
race	Frequency	Percent	Std Err of Percent	Variance of Percent	95% Confidence Limits for Percent	
1	1318	52.9099	1.1990	1.4376	50.5312	55.2887
2	1095	41.4376	1.1460	1.3133	39.1640	43.7113
3	23	0.8658	0.1855	0.0344	0.4977	1.2340
4	68	2.6710	0.4939	0.2439	1.6912	3.6508
5	55	2.1156	0.4085	0.1669	1.3051	2.9260
Total	2559	100.0000				
Frequency Missing = 3						

## The SURVEYFREQ Procedure

Data Summary	
Number of Observations	2418
Sum of Weights	22832

Variance Estimation	
Method	Bootstrap
Replicate Weights	SYC_FINAL
Number of Replicates	100

Table of race						
race	Frequency	Percent	Std Err of Percent	Variance of Percent	95% Confidence Limits for Percent	
1	1230	52.0409	1.2164	1.4795	49.6276	54.4541
2	1052	42.5490	1.1867	1.4082	40.1947	44.9033
3	20	0.7892	0.1878	0.0353	0.4166	1.1618
4	62	2.5078	0.5269	0.2777	1.4623	3.5532
5	51	2.1132	0.3994	0.1595	1.3208	2.9056
Total	2415	100.0000				
Frequency Missing = 3						