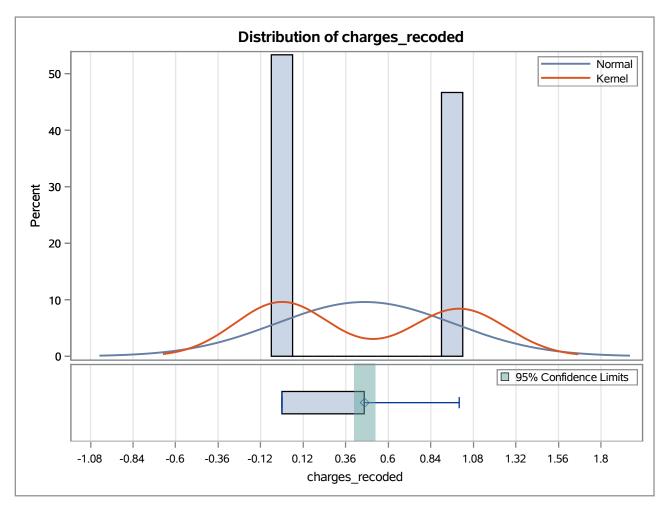
# The SURVEYSELECT Procedure

Selection Method Sir	mple Random Sampling
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Input Data Set	CLEAN3
Random Number Seed	14
Sample Size	225
Selection Probability	0.168287
Sampling Weight	5.942222
Output Data Set	PROP_SRS_SAMPLE

Data Summary	
Number of Observations	225
Sum of Weights	1337

Statistics						
				Coeff of Variation		
charges_recoded	0.466667	0.030399	0.000924	0.40676122	0.52657212	0.065142

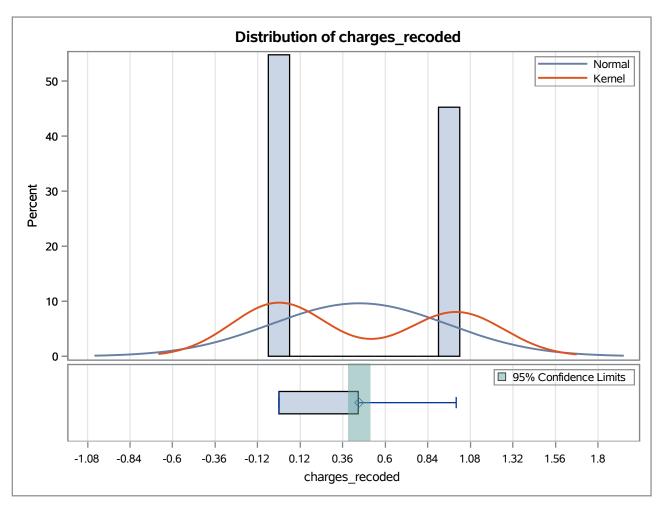


Selection Method Unrestricted Random Samp
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Input Data Set	CLEAN3
Random Number Seed	14
Sample Size	225
Expected Number of Hits	0.16828721
Sampling Weight	5.942222
Output Data Set	PROP_URS_SAMPLE

Data Summary				
Number of Observations 210				
Sum of Weights	1247.86667			

Statistics						
					Coeff of Variation	
charges_recoded	0.452381	0.031609	0.000999	0.39006708	0.51469483	0.069873



# The FREQ Procedure

smoker				
smoker	Frequency	Percent	Cumulative Frequency	Cumulative Percent
no	1063	79.51	1063	79.51
yes	274	20.49	1337	100.00

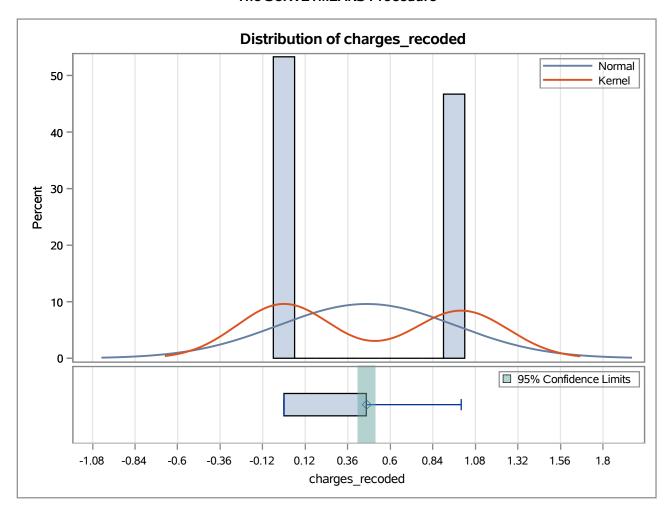
# The SURVEYSELECT Procedure

Selection Method	Simple Random Sampling
Strata Variable	smoker

Input Data Set	CLEAN3
Random Number Seed	14
Number of Strata	2
Total Sample Size	225
Output Data Set	PROP_STRATA_SAMPLE

Data Summary	
Number of Strata	2
Number of Observations	225
Sum of Weights	1337

Statistics							
Variable	Mean	Std Error of Mean	Var of Mean	95% CL for Mean		Coeff of Variation	
charges_recoded	0.466996	0.025546	0.000653	0.41665495	0.51733802	0.054702	



# The SURVEYSELECT Procedure

Selection Method	Simple Random Sampling		
Sampling Unit Variable	region		

Input Data Set	CLEAN3		
Random Number Seed	14		
Sample Size	2		
Selection Probability	0.5		
Sampling Weight	2		
Output Data Set	PROP_CLUSTER_SAMPLE		

Data Summary	
Number of Clusters	2
Number of Observations	688
Sum of Weights	1376

Statistics							
Variable	Mean	Std Error of Mean	Var of Mean	95% CL for Mean		Coeff of Variation	
charges_recoded	0.485465	0.011736	0.000138	0.33634870	0.63458153	0.024174	

