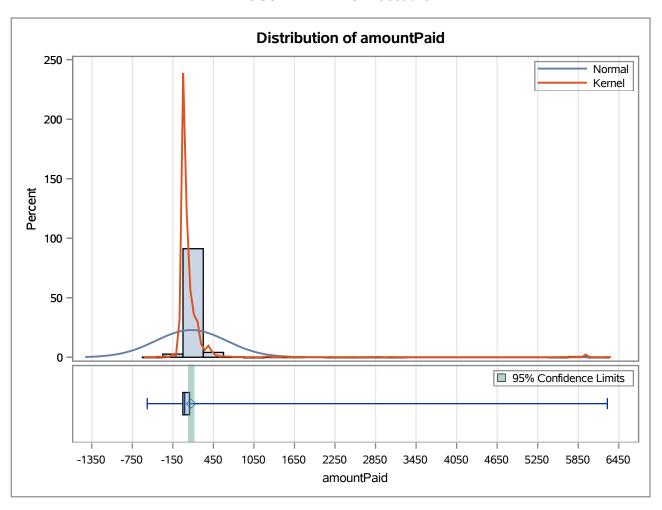
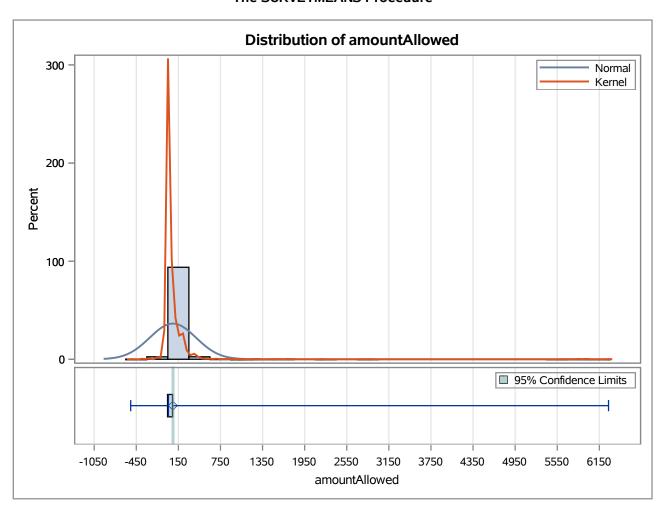
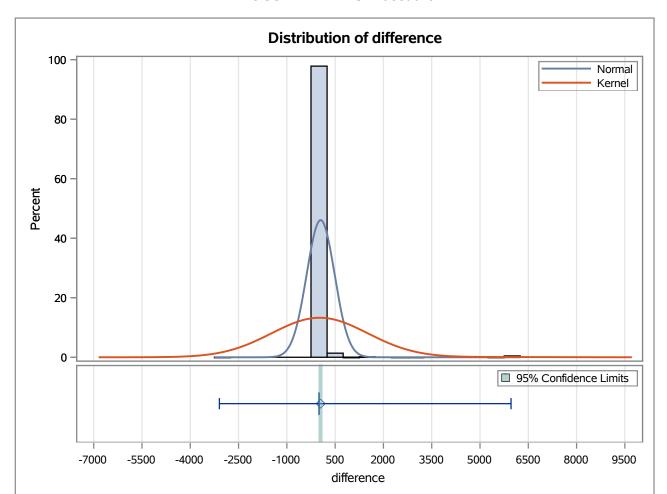
**Initial Output Encounters** 

Data Summary	
Number of Clusters	64
Number of Observations	2471

Statistics		
Variable	Mean	Std Error of Mean
amountPaid	120.884634	23.545690
amountAllowed	71.608632	9.508572
difference	49.276002	30.492357



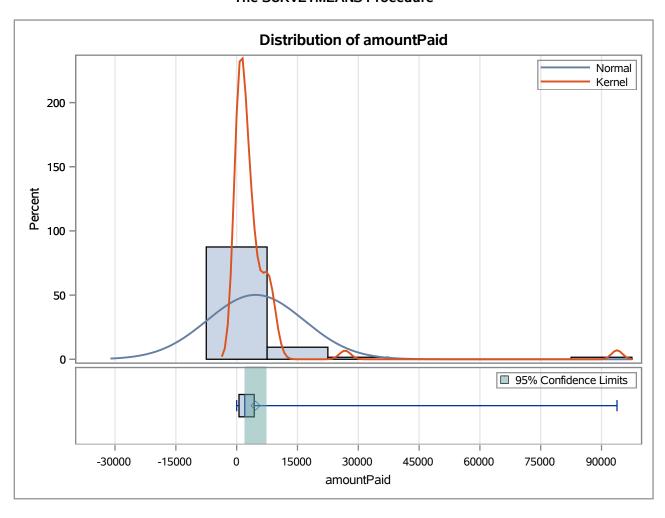


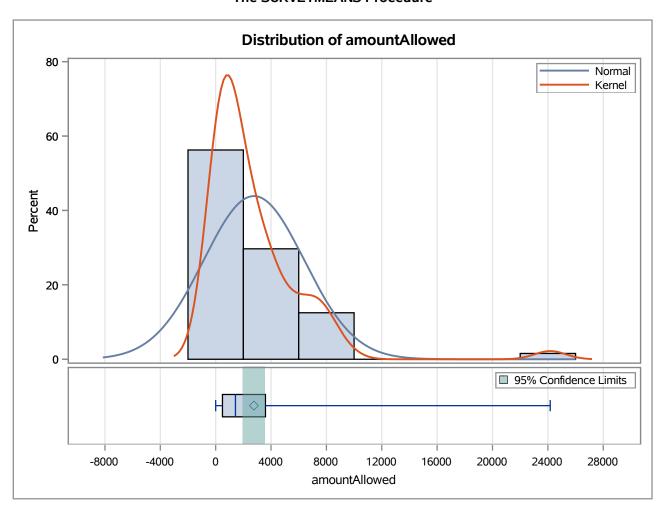


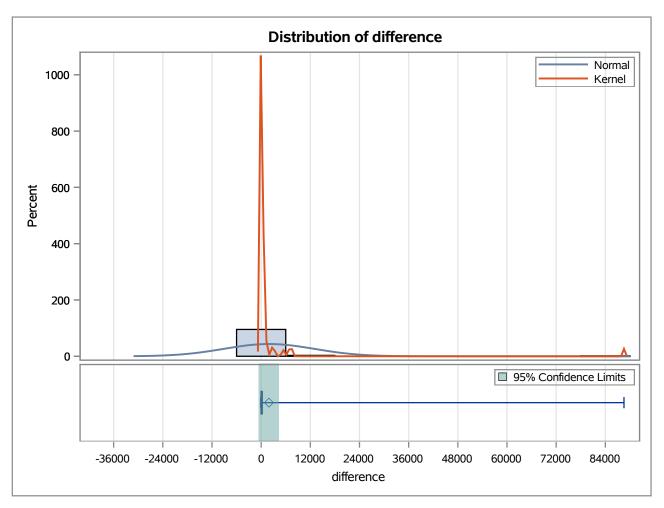
# **Initial Output Patients**

Data Summary	
Number of Clusters	64
Number of Observations	64

Statistics		
Variable	Mean	Std Error of Mean
amountPaid	4667.280156	1330.681716
amountAllowed	2764.764531	405.795772
difference	1902.515625	1228.212875



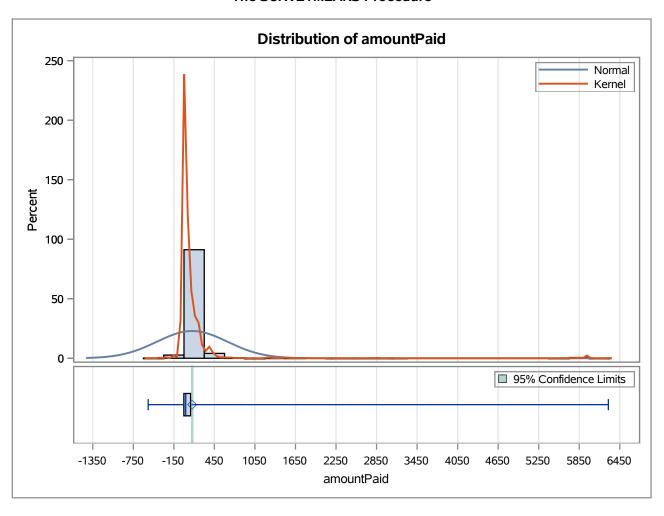


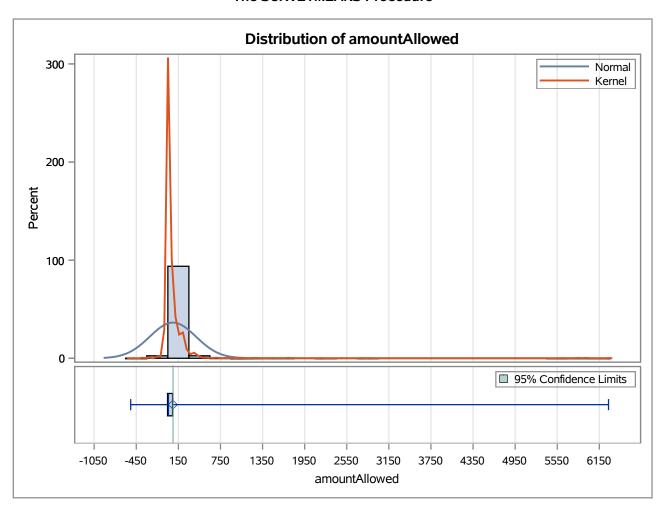


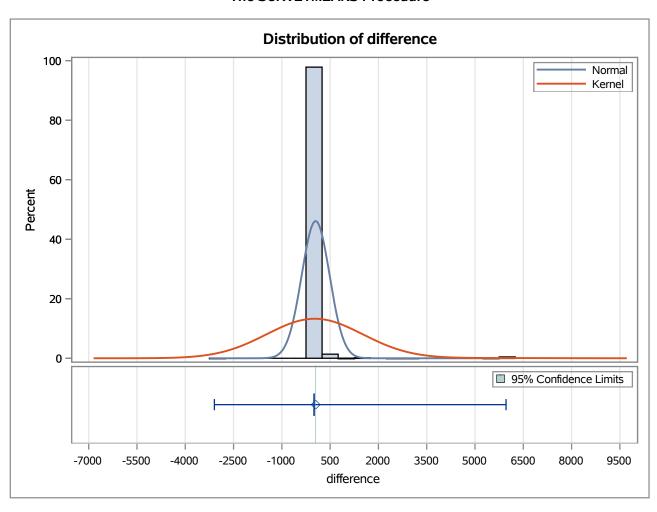
**No Cluster Output Encounters** 

Data Summar	у	
Number of Observatio	ns	2471

Statistics		
Variable	Std Error of Mean	
amountPaid	120.884634	9.320346
amountAllowed	71.608632	5.857627
difference	49.276002	7.706544



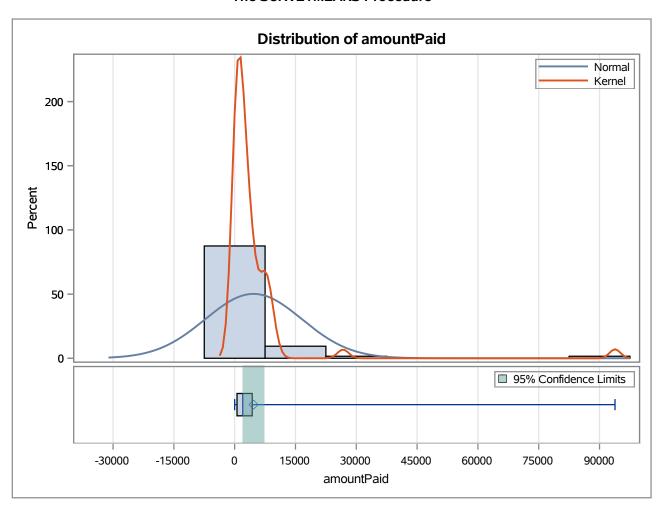


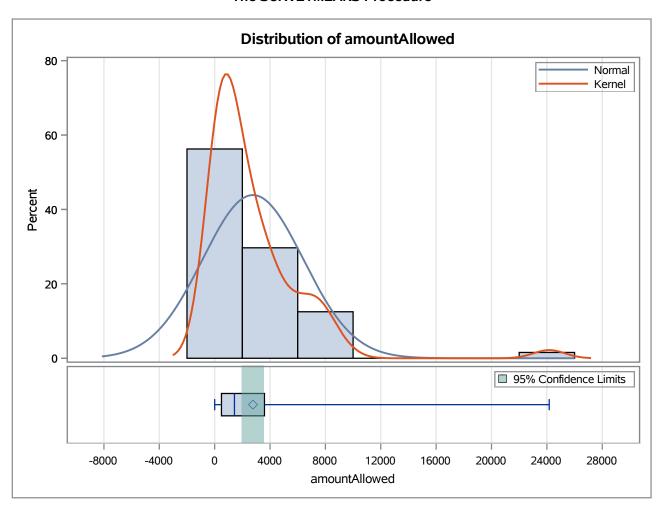


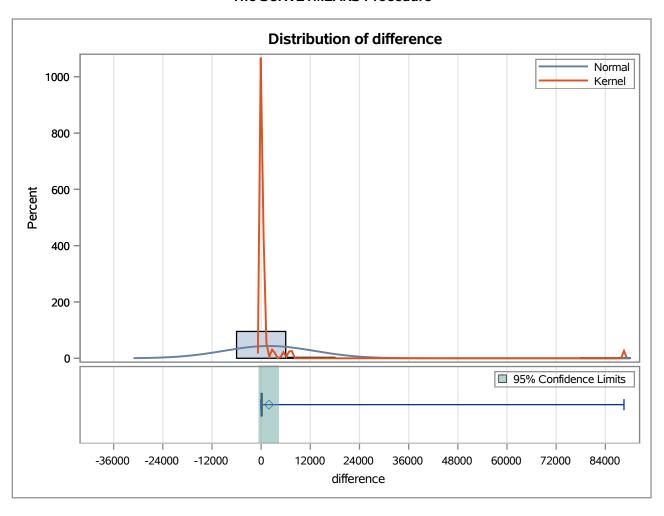
# **No Cluster Output Patients**

Data Summary	
Number of Observations	64

Statistics		
Variable	Mean	Std Error of Mean
amountPaid	4667.280156	1330.681716
amountAllowed	2764.764531	405.795772
difference	1902.515625	1228.212875



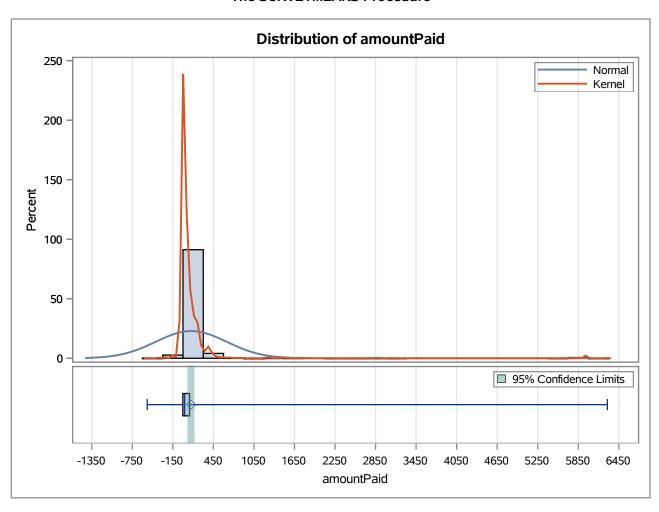


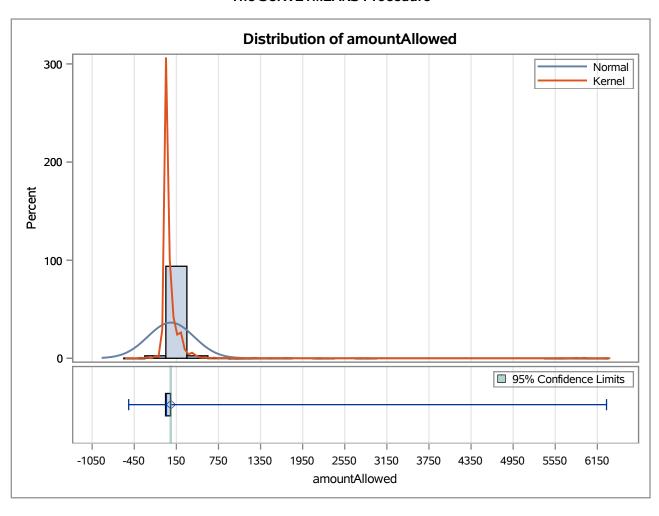


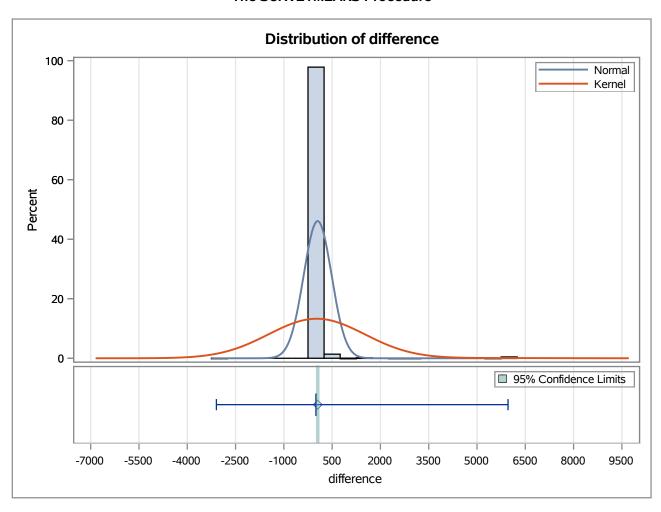
# **Stratified Output Encounters**

Data Summary	
Number of Strata	9
Number of Clusters	157
Number of Observations	2471

Statistics		
Variable	Mean	Std Error of Mean
amountPaid	120.884634	25.512243
amountAllowed	71.608632	7.422797
difference	49.276002	27.218675







# **Stratified Output Patients**

Data Summary	
Number of Strata	5
Number of Clusters	64
Number of Observations	64

Statistics		
Variable	Mean	Std Error of Mean
amountPaid	4667.280156	343.554980
amountAllowed	2764.764531	344.245878
difference	1902.515625	30.372732

