

The SAS System

The GLM Procedure

Number of Observations Read	500
Number of Observations Used	500

The SAS System

The GLM Procedure

Dependent Variable: diasbp Initial Diastolic Blood Pressure

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	86450.7150	86450.7150	296.54	<.0001
Error	498	145184.9070	291.5360		
Corrected Total	499	231635.6220			

R-Square	Coeff Var	Root MSE	diasbp Mean
0.373219	21.81589	17.07442	78.26600

Source	DF	Type I SS	Mean Square	F Value	Pr > F
sysbp	1	86450.71495	86450.71495	296.54	<.0001

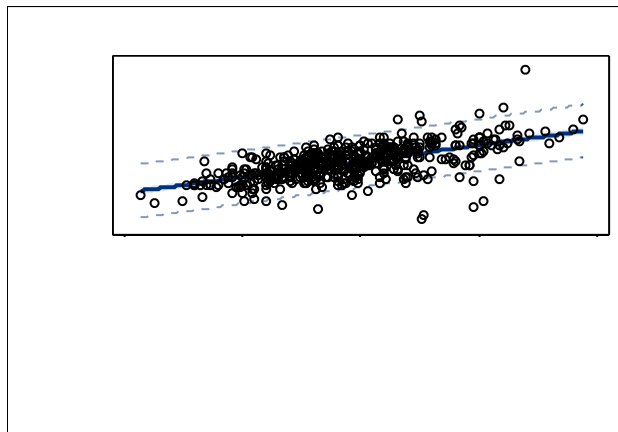
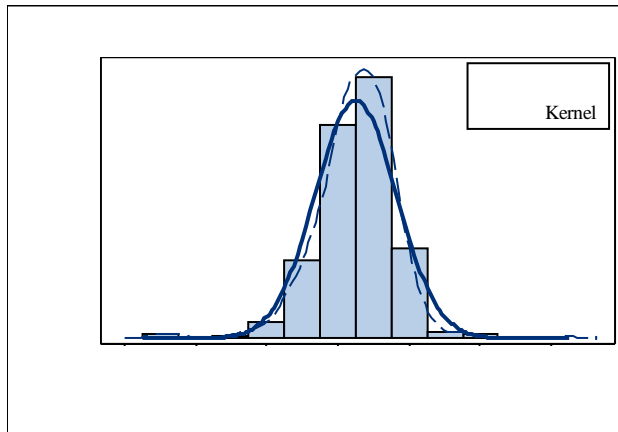
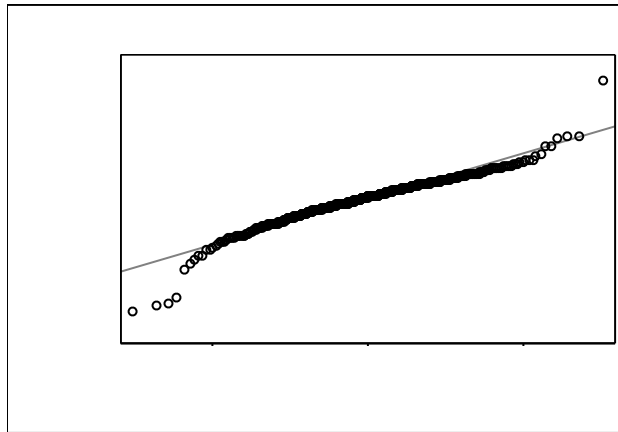
Source	DF	Type III SS	Mean Square	F Value	Pr > F
sysbp	1	86450.71495	86450.71495	296.54	<.0001

Parameter	Estimate	Standard Error	t Value	Pr > t
Intercept	19.28921615	3.50895136	5.50	<.0001
sysbp	0.40756844	0.02366804	17.22	<.0001

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