Variable: Glucose (Glucose)
Insulin = N

Tests for Normality				
Test	**Statistic**		**p Value**	
Shapiro-Wilk	**W**	0.966035	**Pr < W**	0.5471
Kolmogorov-Smirnov	**D**	0.099387	**Pr > D**	>0.1500
Cramer-von Mises	**W-Sq**	0.055525	**Pr > W-Sq**	>0.2500
Anderson-Darling	**A-Sq**	0.352769	**Pr > A-Sq**	>0.2500

Variable: Glucose (Glucose)
Insulin = Y

Tests for Normality				
Test	**Statistic**		**p Value**	
Shapiro-Wilk	**W**	0.964236	**Pr < W**	0.5051
Kolmogorov-Smirnov	**D**	0.123381	**Pr > D**	>0.1500
Cramer-von Mises	**W-Sq**	0.062257	**Pr > W-Sq**	>0.2500
Anderson-Darling	**A-Sq**	0.386104	**Pr > A-Sq**	>0.2500

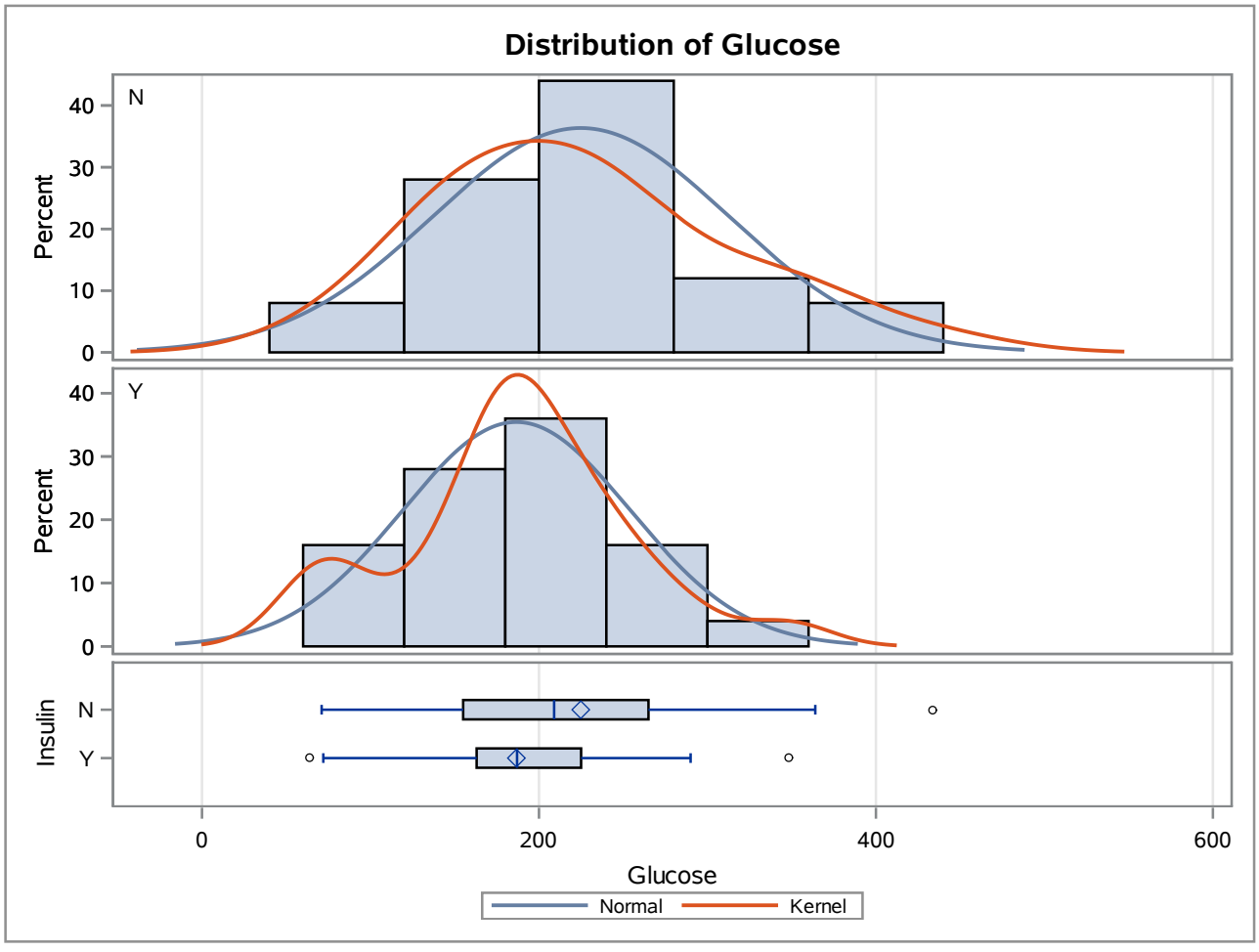
Variable: Glucose (Glucose)

Insulin	N	Mean	Std Dev	Std Err	Minimum	Maximum
N	25	224.8	87.8052	17.5610	71.0000	434.0
Y	25	186.6	67.5376	13.5075	64.0000	348.0
Diff (1-2)		38.2000	78.3297	22.1550		

Insulin	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
N		224.8	188.6	261.0	87.8052	68.5608	122.2
Y		186.6	158.7	214.5	67.5376	52.7353	93.9551
Diff (1-2)	Pooled	38.2000	-6.3456	82.7456	78.3297	65.3208	97.8572
Diff (1-2)	Satterthwaite	38.2000	-6.4215	82.8215			

Method	Variances	DF	t Value	Pr > |t|
Pooled	Equal	48	1.72	0.0911
Satterthwaite	Unequal	45.035	1.72	0.0915

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	24	24	1.69	0.2058



Variable: Glucose (Glucose)
Insulin = Y

Variable: Glucose (Glucose)