

Class Level Information		
Class	Levels	Values
Drug	3	Drug A Drug B Placebo

Number of Observations Read	60
Number of Observations Used	56

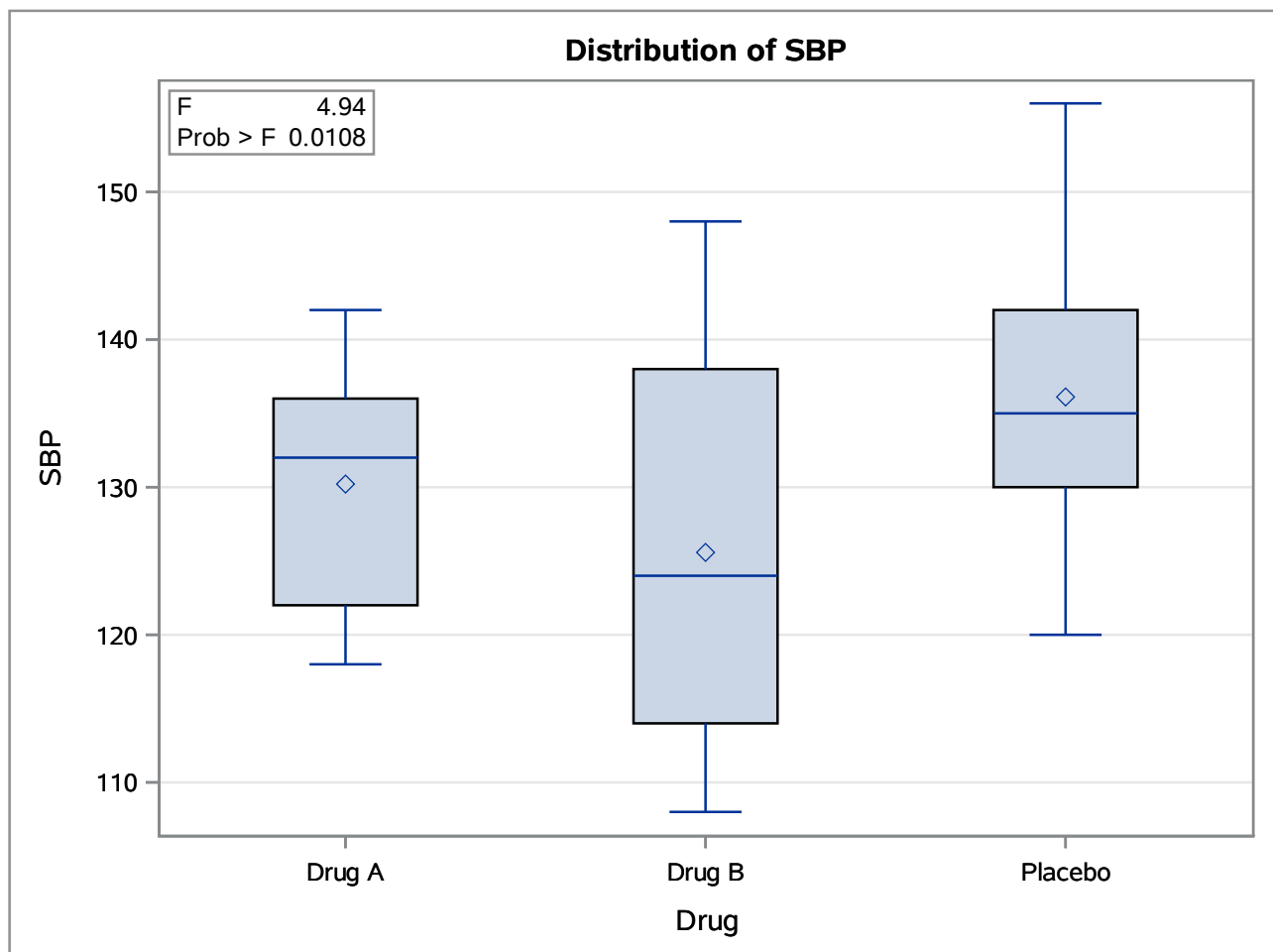
Dependent Variable: SBP

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	2	1028.361320	514.180660	4.94	0.0108
Error	53	5519.567251	104.142778		
Corrected Total	55	6547.928571			

R-Square	Coeff Var	Root MSE	SBP Mean
0.157051	7.817812	10.20504	130.5357

Source	DF	Type I SS	Mean Square	F Value	Pr > F
Drug	2	1028.361320	514.180660	4.94	0.0108

Source	DF	Type III SS	Mean Square	F Value	Pr > F
Drug	2	1028.361320	514.180660	4.94	0.0108



Levene's Test for Homogeneity of SBP Variance ANOVA of Squared Deviations from Group Means					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Drug	2	90057.2	45028.6	4.23	0.0197
Error	53	563695	10635.7		

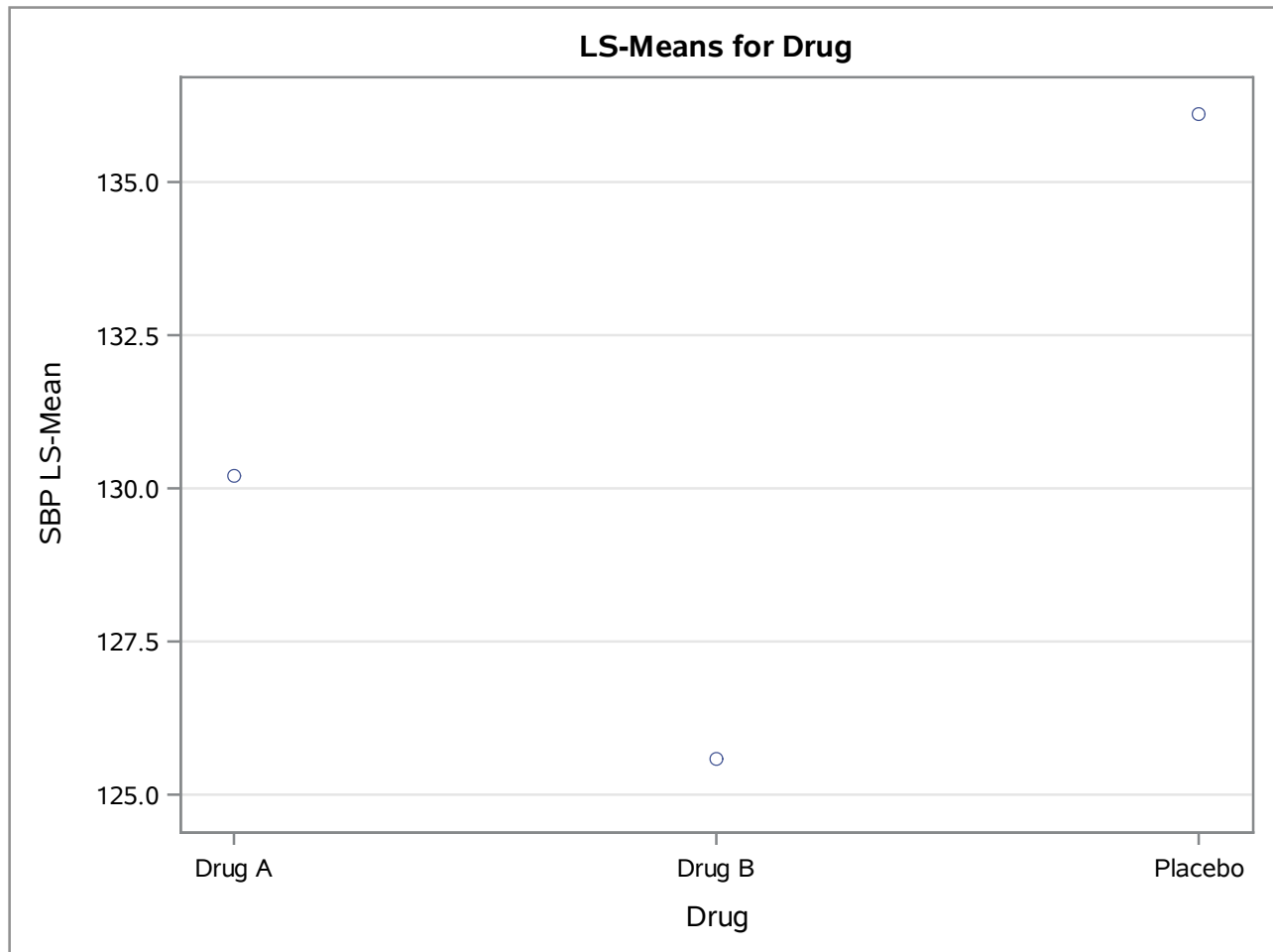
Welch's ANOVA for SBP			
Source	DF	F Value	Pr > F
Drug	2.0000	4.42	0.0197
Error	34.2201		

Level of Drug	N	SBP	
		Mean	Std Dev
Drug A	19	130.210526	7.9413051
Drug B	19	125.578947	12.7118308
Placebo	18	136.111111	9.3172130

**Least Squares Means
Adjustment for Multiple Comparisons: Tukey-Kramer**

Drug	SBP LSMEAN	LSMEAN Number
Drug A	130.210526	1
Drug B	125.578947	2
Placebo	136.111111	3

Least Squares Means for effect Drug Pr > t for H0: LSMean(i)=LSMean(j)			
Dependent Variable: SBP			
i/j	1	2	3
1		0.3488	0.1937
2	0.3488		0.0077
3	0.1937	0.0077	



**Least Squares Means
Adjustment for Multiple Comparisons: Tukey-Kramer**

