Class Level Information		
Class	**Levels**	**Values**
Group	3	ALL AML-High Risk AML-Low Risk

Number of Observations Read	137
Number of Observations Used	137

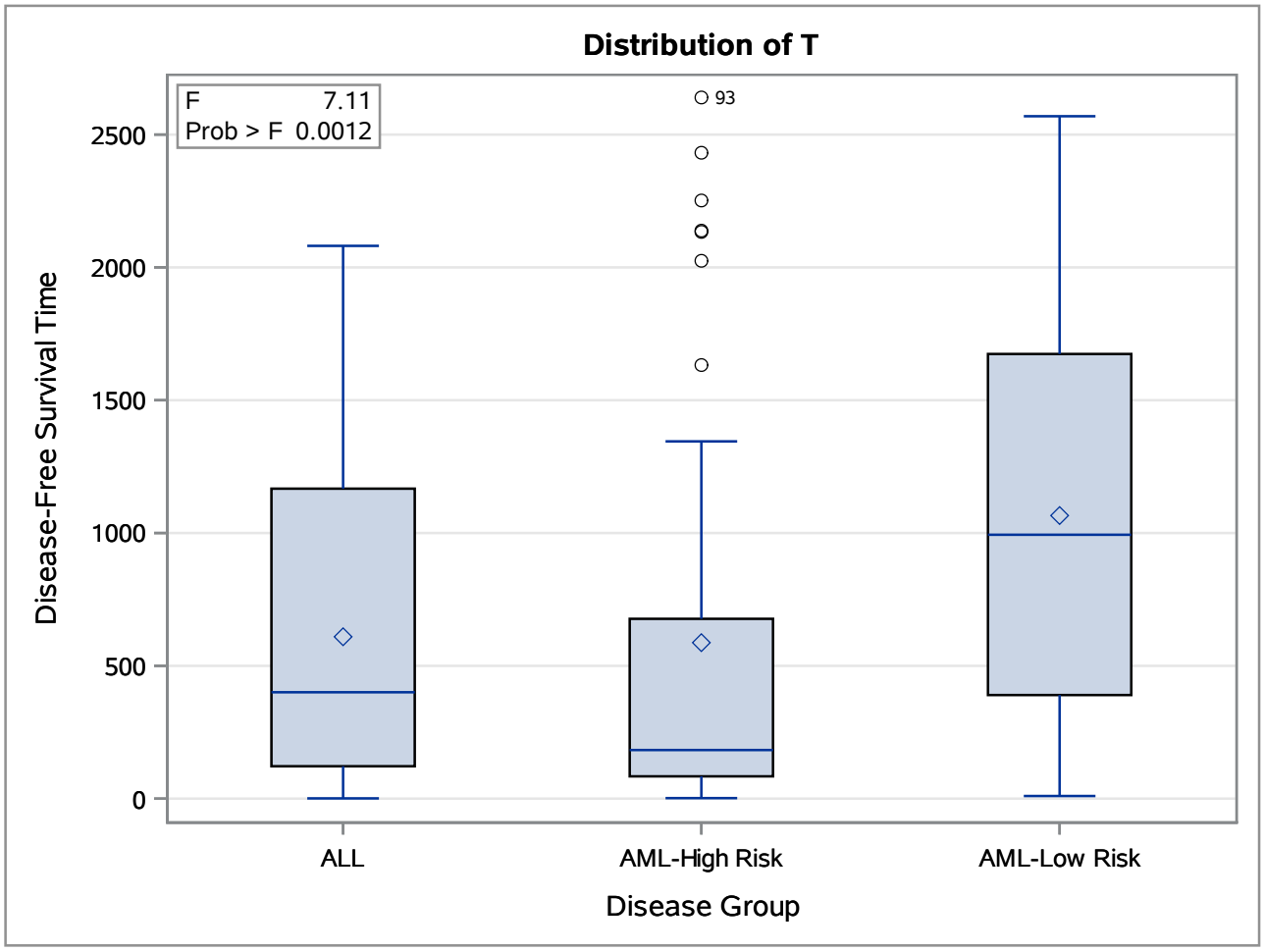
Dependent Variable: T Disease-Free Survival Time

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	2	7186442.04	3593221.02	7.11	0.0012
Error	134	67675769.84	505043.06		
Corrected Total	136	74862211.88			

R-Square	Coeff Var	Root MSE	T Mean
0.095996	90.87433	710.6638	782.0292

Source	DF	Type I SS	Mean Square	F Value	Pr > F
Group	2	7186442.042	3593221.021	7.11	0.0012

Source	DF	Type III SS	Mean Square	F Value	Pr > F
Group	2	7186442.042	3593221.021	7.11	0.0012



Levene's Test for Homogeneity of T Variance ANOVA of Squared Deviations from Group Means					
Source	**DF**	**Sum of Squares**	**Mean Square**	**F Value**	**Pr > F**
Group	2	1.712E12	8.56E11	1.86	0.1594
Error	134	6.162E13	4.598E11		

Welch's ANOVA for T			
Source	**DF**	**F Value**	**Pr > F**
Group	2.0000	6.91	0.0016
Error	87.9292		

Level of Group	N	T	
		Mean	Std Dev
ALL	38	609.42105	568.220866
AML-High Risk	45	587.28889	767.976551
AML-Low Risk	54	1065.77778	749.575041

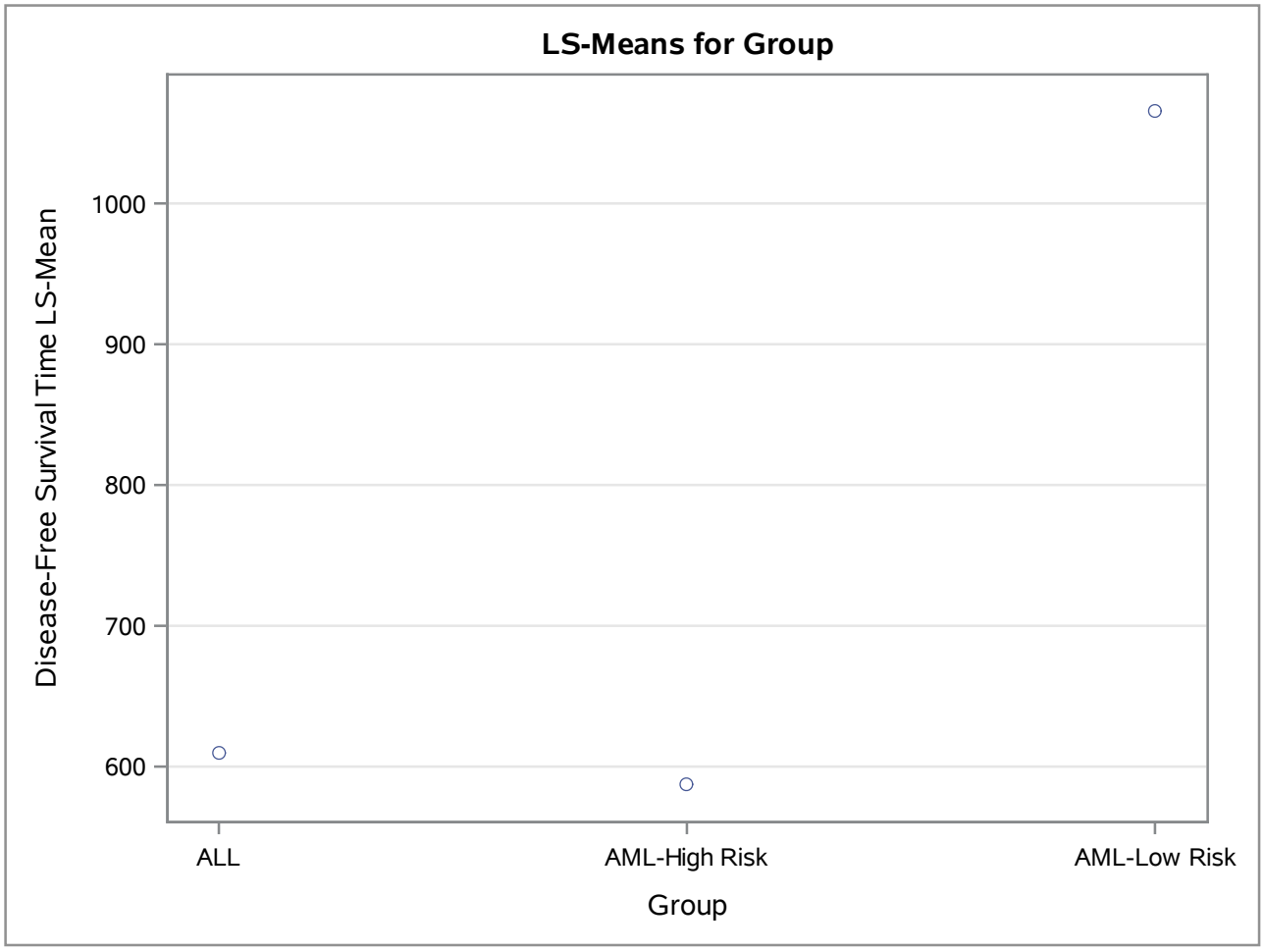
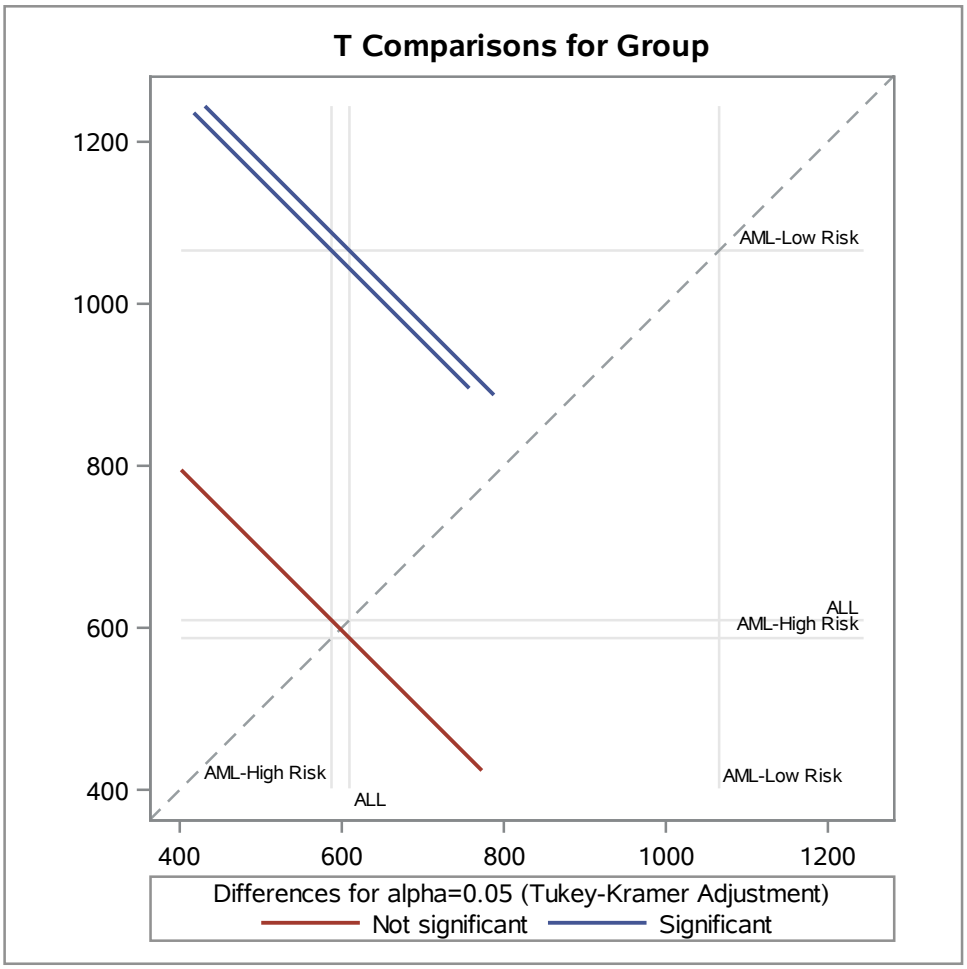
Least Squares Means
Adjustment for Multiple Comparisons: Tukey-Kramer

Group	T LSMEAN	LSMEAN Number
ALL	609.42105	1
AML-High Risk	587.28889	2
AML-Low Risk	1065.77778	3

Least Squares Means for effect Group
Pr > |t| for H0: LSMean(i)=LSMean(j)

Dependent Variable: T

i/j	1	2	3
1		0.9890	0.0081
2	0.9890		0.0031
3	0.0081	0.0031	



Least Squares Means
Adjustment for Multiple Comparisons: Tukey-Kramer