

**The LIFETEST Procedure**

<b>Summary of the Number of Censored and Uncensored Values</b>					
<b>Stratum</b>	<b>Group</b>	<b>Total</b>	<b>Failed</b>	<b>Censored</b>	<b>Percent Censored</b>
<b>1</b>	ALL	38	24	14	36.84
<b>2</b>	AML-High Risk	45	34	11	24.44
<b>3</b>	AML-Low Risk	54	25	29	53.70
<b>Total</b>		137	83	54	39.42

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### Testing Homogeneity of Survival Curves for T over Strata

Rank Statistics	
Group	Log-Rank
ALL	2.148
AML-High Risk	12.818
AML-Low Risk	-14.966

Covariance Matrix for the Log-Rank Statistics			
Group	ALL	AML-High Risk	AML-Low Risk
ALL	15.9552	-5.6101	-10.3451
AML-High Risk	-5.6101	15.6048	-9.9947
AML-Low Risk	-10.3451	-9.9947	20.3398

Test of Equality over Strata			
Test	Chi-Square	DF	Pr > Chi-Square
Log-Rank	13.8037	2	0.0010

Adjustment for Multiple Comparisons for the Logrank Test				
Strata Comparison		Chi-Square	p-Values	
Group	Group		Raw	Sidak
ALL	AML-High Risk	2.6610	0.1028	0.2779
ALL	AML-Low Risk	5.1400	0.0234	0.0685
AML-High Risk	AML-Low Risk	13.8011	0.0002	0.0006

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