

Survival Analysis for V40

FUP TIME

Factor V10 = .00

Time Number Remaining	Status	Cumulative Survival	Standard Error	Cumulative Events
98.00	1.00	.8333	.1521	1
5				
914.00	1.00	.6667	.1925	2
4				
1572.00	1.00	.5000	.2041	3
3				
3111.00	.00			3
2				
3172.00	1.00	.2500	.2041	4
1				
3462.00	1.00	.0000	.0000	5
0				

Number of Cases: 6

Censored: 1

(16.67%)

Events: 5

	Survival Time	Standard Error	95% Confidence Interval
Mean:	2089.17	596.01	(920.99, 3257.35)
Median:	1572.00	1106.19	(.00, 3740.13)

Percentiles

	25.00	50.00	75.00
Value	3172.00	1572.00	914.00
Standard Error	771.59	1106.19	942.24

	Survival Time	Standard Error	95% Confidence Interval
Mean:	581.99	67.85	(449.01, 714.97)
(Limited to 2987.0)			
Median:	475.00	59.39	(358.60, 591.40)

	Percentiles		
	25.00	50.00	75.00
Value	744.00	475.00	311.00
Standard Error	55.27	59.39	28.83

Survival Analysis for V40		FUP TIME		
Percent		Total	Number	Number
			Events	Censored
Censored				
V10	.00	6	5	1
16.67				
V10	1.00	83	54	29
34.94				
Overall		89	59	30
33.71				

Test Statistics for Equality of Survival Distributions for V10

	Statistic	df	Significance
Log Rank	8.91	1	.0028