Table 1. Subclass Specific Results at Six Months

			Survival to 6 Months	6 Months	Substantial Improve- ment at 6 Months	Improve- Months
Subclass ^a	Treatment Group	No. of Patients	Estimate	Standard Error	Estimate	Standard Error
-	Medical Surgical	277 26	.892 .846	(.019) (.071)	.351 .538	(.030)
N	Medical Surgical	235 68	.953 .926	(.014) (.032)	.402 .705	(.032) (.056)
ო	Medical Surgical	205 98	.922 .898	(.019) (.031)	.351 .699	(.034)
4	Medical Surgical	139 164	.941 .933	(.020)	.303	(.042) (.036)
က	Medical Surgical	69 234	.924 .914	(.033) (.018)	.390 .696	(.063) (.030)
Directly Adjusted Across Subclasses	Medical Surgical	1 1	.926 .903	$(.022^b)$ $(.039^b)$.359 .669	$(.042^b)$ $(.059^b)$

^a Based on estimated propensity score.

 $^{^{\}it b}$ Standard errors for the adjusted proportions were calculated following Mosteller and Tukey (1977, Chap. 11c).