

Statistical Analyses Relapse-based efficacy domain: Hazard Ratio for Recurrent Relapses

Statistical analysis title	Statistical analysis of Hazard Ratio for Recurrent Relapses		Analysis Type	Other
			Comment	
Statistical analysis description				
Comparison groups or subject analysis sets	BENEFIT 11 set			
Number of subjects in this analysis	278			
Analysis specification	Pre-specified			
Statistical hypothesis test				
P-value	=	Value: <u>0.1348</u>	Comment	
Method [Required if P-value provided]	Andersen Gill Model <i>Other method name: (specify)</i>			
Parameter Estimate				
Parameter type	Hazard Ratio(HR)			
Point estimate	0.821			

Confidence interval	Level	95%	Sides	2	Lower limit	0.634	Upper limit	1.063
Variability estimate	Choose an item.			Dispersion Value				