Statistical Analysis 1 for Volume of Gadolinium-enhancing Lesions at Baseline, Weeks 12 and 24

Statistical analysis title	Lesion volume at Week 12	**Analysis Type**	Other
		Comment	
Statistical analysis description			
Comparison groups or subject analysis sets	Interferon Beta-1b (Betaseron, BAY86-5046)		
Number of subjects in this analysis	38		
Analysis specification	*Pre-specified*		
Statistical hypothesis test			
P-value	<	Value: 0.0001	**Comment**	One-sided p-value from Wilcoxon-Signed-Rank-Test for comparing the baseline visit to treatment visits
Method **[Required if P-value provided]**	*Other method name: (specify)* Wilcoxon-Signed-Rank test		

Statistical Analysis 2 for Volume of Gadolinium-enhancing Lesions at Baseline, Weeks 12 and 24

Statistical analysis title	Lesion volume at Week 24	**Analysis Type**	Other
		Comment	
Statistical analysis description			
Comparison groups or subject analysis sets	Interferon Beta-1b (Betaseron, BAY86-5046)		
Number of subjects in this analysis	37		
Analysis specification	*Pre-specified*		
Statistical hypothesis test			
P-value	=	Value: 0.0019	**Comment** — One-sided p-value from Wilcoxon-Signed-Rank-Test for comparing the baseline visit to treatment visits
Method **[Required if P-value provided]**	*Other method name: (specify)* Wilcoxon-Signed-Rank test		