Statistical analysis 1 for IGF-I SDS

Statistical analysis title	IGF-I SDS	Analysis Type	Other
		Comment	
Statistical analysis description	Primary efficacy analysis was the within-disease group change from baseline value (just for the Turner Syndrome group), which was carried out by way of a Wilcoxon signed rank test.		
Comparison groups or subject analysis sets	Turner Syndrome		
Number of subjects in this analysis	143		
Analysis specification	*Pre-specified*		
Statistical hypothesis test			
P-value	<	Value: 0.0001	Comment
Method [Required if P-value provided]	Wilcoxon Signed Rank Test	*Other method name: (specify)*	
Parameter Estimate			
Parameter type	Choose an item.		
Point estimate			

Confidence interval	Level	Choose an item.			Sides	Choose an item.	Lower limit		Upper limit	
Variability estimate	Choose an item.						Dispersion Value			

Statistical analysis 2 for IGF-I SDS

Statistical analysis title	IGF-1 SDS	Analysis Type	Other
		Comment	
Statistical analysis description	Primary efficacy analysis was the within-disease group change from baseline value (just for the Growth Hormone Deficiency group), which was carried out by way of a Wilcoxon signed rank test.		
Comparison groups or subject analysis sets	Growth Hormone Deficiency		
Number of subjects in this analysis	162		
Analysis specification	*Pre-specified*		
Statistical hypothesis test			
P-value	<	Value: 0.0001	Comment
Method [Required if P-value provided]	Wilcoxon Signed Rank Test	*Other method name: (specify)*	

Parameter Estimate						
Parameter type	Choose an item.					
Point estimate						
Confidence interval	Level	Choose an item.	Sides	Choose an item.	Lower limit	Upper limit
Variability estimate	Choose an item.			Dispersion Value		