

Table 14.2.13.1 Summary of CSF-GFA-P (ng/L) - by timepoint - FAS

Parameter Timepoint	Actual value	Absolute change from baseline	% Change from baseline	t-Test results			
				Change from baseline	t-value (df)	p-value	95% CI
CSF-GFA-P (ng/L)							
Baseline							
n	33						
Mean (SD)	520.9(379.1)						
Median	380.0						
Min; Max	110; 1380						
Month 6							
n	24	24	24	Absolute change	0.8 (23)	0.430	(-45.3,102.8)
Mean (SD)	542.9(333.7)	28.8(175.3)	23.1(53.5)				
Median	495.0	25.0	8.8	% Change	2.1 (23)	0.045	(0.5, 45.7)
Min; Max	150; 1260	-390; 390	-43; 186				
Month 12							
n	31	31	31	Absolute change	-0.0 (30)	0.978	(-95.4, 92.8)
Mean (SD)	513.5(254.9)	-1.3(256.6)	35.2(70.8)				
Median	410.0	80.0	31.4	% Change	2.8 (30)	0.010	(9.2, 61.1)
Min; Max	240; 1080	-590; 450	-51; 200				
Month 18							
n	11	11	11	Absolute change	-1.0 (10)	0.342	(-535,203.8)
Mean (SD)	638.2(403.3)	-165(549.7)	4.4(134.5)				
Median	530.0	-210	-39.8	% Change	0.1 (10)	0.915	(-85.9, 94.8)
Min; Max	200; 1670	-620; 1340	-56; 406				
Month 24							
n	10	10	10	Absolute change	5.5 (9)	<.001	(240.3,571.7)
Mean (SD)	659.0(240.5)	406.0(231.7)	201.0(112.8)				
Median	625.0	390.0	223.1	% Change	5.6 (9)	<.001	(120.3,281.8)
Min; Max	330; 1210	30; 840	5; 327				

Note 1: FAS=Full Analysis Set. n=Number of subjects with data.

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				Change from baseline	t-value (df)	p-value	95% CI
CSF-GFA-P (ng/L)							
Month 36							
n	4	4	4	Absolute change	2.8 (3)	0.066	(-89.4, 1534)
Mean (SD)	1158 (783.8)	722.5 (510.3)	229.6 (161.5)				
Median	1240	685.0	220.6	% Change	2.8 (3)	0.065	(-27.3, 486.5)
Min; Max	290; 1860	150; 1370	77; 400				
Month 48							
n	8	8	8	Absolute change	-4.7 (7)	0.002	(-616, -201)
Mean (SD)	481.3 (184.4)	-409 (248.0)	-42.2 (24.1)				
Median	480.0	-495	-49.4	% Change	-4.9 (7)	0.002	(-62.4, -22.0)
Min; Max	200; 740	-680; 0	-65; 0				
Last Observation							
n	33	33	33	Absolute change	2.0 (32)	0.053	(-2.0, 351.7)
Mean (SD)	695.8 (420.9)	174.8 (498.8)	101.9 (147.6)				
Median	610.0	150.0	45.8	% Change	4.0 (32)	<.001	(49.6, 154.3)
Min; Max	200; 1860	-680; 1370	-65; 406				

Note 1: FAS=Full Analysis Set. n=Number of subjects with data.