

**Table 14.2.11.1 Summary of CSF-TAU (ng/L) - by timepoint - FAS**

Parameter Timepoint	Actual value	Absolute change from baseline	% Change from baseline	Change from baseline	t-Test results		
					t-value (df)	p-value	95% CI
CSF-TAU (ng/L)							
Baseline							
n	33						
Mean (SD)	655.6(318.4)						
Median	570.0						
Min; Max	209; 1580						
Month 6							
n	24	24	24	Absolute change	-2.5 (23)	0.022	( -151,-12.9)
Mean (SD)	622.1(350.3)	-81.7(163.0)	-11.3( 24.5)				
Median	532.0	-57.0	-6.8	% Change	-2.3 (23)	0.033	(-21.6, -1.0)
Min; Max	103; 1520	-456; 179	-59; 28				
Month 12							
n	31	31	31	Absolute change	-2.2 (30)	0.035	(-85.5, -3.4)
Mean (SD)	616.5(281.0)	-44.5(112.0)	-4.5( 16.6)				
Median	555.0	-17.0	-5.0	% Change	-1.5 (30)	0.143	(-10.6, 1.6)
Min; Max	171; 1210	-370; 123	-32; 36				
Month 18							
n	11	11	11	Absolute change	-1.3 (10)	0.210	( -115, 28.7)
Mean (SD)	590.6(227.7)	-43.3(107.1)	-7.1( 15.0)				
Median	578.0	-22.0	-2.3	% Change	-1.6 (10)	0.147	(-17.1, 3.0)
Min; Max	180; 938	-274; 115	-32; 14				
Month 24							
n	10	10	10	Absolute change	0.6 ( 9)	0.563	( -131,226.7)
Mean (SD)	712.1(327.8)	47.6(250.4)	20.4( 40.0)				
Median	533.0	66.0	19.3	% Change	1.6 ( 9)	0.141	( -8.2, 49.0)
Min; Max	394; 1190	-390; 446	-35; 73				

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

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					Change from baseline	t-value (df)	p-value
CSF-TAU (ng/L)							
Month 36							
n	4	4	4	Absolute change	0.2 ( 3)	0.870	( -152,169.5)
Mean (SD)	970.8 (310.6)	9.0 (100.9)	2.5 ( 9.0)				
Median	1070	48.0	6.6	% Change	0.5 ( 3)	0.624	(-11.9, 16.8)
Min; Max	523; 1220	-140; 80	-11; 8				
Month 48							
n	8	8	8	Absolute change	-0.0 ( 7)	0.983	( -133,130.8)
Mean (SD)	637.5 (284.7)	-1.3 (158.0)	-0.3 ( 21.8)				
Median	575.0	40.0	8.3	% Change	-0.0 ( 7)	0.973	(-18.5, 17.9)
Min; Max	187; 980	-342; 170	-40; 21				
Last Observation							
n	33	33	33	Absolute change	0.7 (32)	0.468	(-36.9, 78.4)
Mean (SD)	676.4 (293.6)	20.8 (162.6)	7.7 ( 26.7)				
Median	565.0	38.0	7.0	% Change	1.7 (32)	0.106	( -1.7, 17.2)
Min; Max	187; 1220	-390; 446	-40; 73				

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