	Figure 1									
Study Arm = 1, Remission = Yes, TotalDMD = 1		Mean	N	Std. Dev.	Std. Error Mean					
	MSIS Composite Score 0	78.2667	15	23.36501	6.03282					
	MSIS Composite Score 90	74.7333	15	22.77363	5.88013					
		Paired Differences								
		Mean	Std. Dev.	Std. Error Mean	95% CI		t	df	Sig. (2-tailed)	
					Lower	Upper				
	MSIS Composite Score 0 - MSIS Composite Score 90	3.53333	18.63509	4.81156	-6.78644	13.8531	0.734	14	0.475	
	a Study Arm = 1, Remission = Yes, TotalDMD = 0									
Study Arm = 2, Remission = Yes, TotalDMD = 1		Mean	N	Std. Dev.	Std. Error Mean					
	MSIS Composite Score 0	70.15	20	23.37402	5.22659					
	MSIS Composite Score 90	62	20	22.14783	4.95241					
		Paired Differences								
		Mean	Std. Dev.	Std. Error Mean	95% CI		t	df	Sig. (2-tailed)	
					Lower	Upper				
	MSIS Composite Score 0 - MSIS Composite Score 90	8.15	16.74664	3.74466	0.31233	15.98767	2.176	19	0.042	
	a Study Arm = 2, Remission = Yes, TotalDMD = 0									
		MSIS Composite					**MSIS Composite**			
		Placebo; Remission; No DMD					**Product; Remission; No DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	0.734	14	0.475		0-90	2.176	19	0.042

Figure 1

	Figure 2									
Study Arm = 1, Remission = Yes, TotalDMD = 1		Mean	N	Std. Dev.	Std. Error Mean					
	MSQOL Physical Health Subscale 0	40.3333	15	29.30545	7.56664					
	MSQOL Physical Health Subscale 90	38.3333	15	31.94117	8.24717					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Dev.	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Physical Health Subscale 0 - MSQOL Physical Health Subscale 90	2	17.40279	4.49338	-7.63734	11.63734	0.445	14	0.663	
	a Study Arm = 1, Remission = Yes, TotalDMD = 1									
Study Arm = 2, Remission = Yes, TotalDMD = 1		Mean	N	Std. Dev.	Std. Error Mean					
	MSQOL Physical Health Subscale 0	50.5	20	29.05983	6.49798					
	MSQOL Physical Health Subscale 90	56.75	20	32.37425	7.2391					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Dev.	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Physical Health Subscale 0 - MSQOL Physical Health Subscale 90	-6.25	11.79596	2.63766	-11.77068	-0.72932	-2.37	19	0.029	
	a Study Arm = 2, Remission = Yes, TotalDMD = 1									

		MSQOL Physical Health Subscale					**MSQOL Physical Health Subscale**			
		Placebo; Remission; No DMD					**Product; Remission; No DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	0.445	14	0.663		0-90	-2.37	19	0.029

Figure 2

	Figure 3									
Study Arm = 1, Remission = Yes, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Physical Health Subscale 0	52.5	28	29.36047	5.54861					
	MSQOL Physical Health Subscale 90	58.9286	28	27.33053	5.16498					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Physical Health Subscale 0 - MSQOL Physical Health Subscale 90	-6.42857	24.71531	4.67075	-16.01217	3.15503	-1.376	27	0.180	
	a Study Arm = 1, Remission = Yes, TotalDMD = 1									
Study Arm = 2, Remission = Yes, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Physical Health Subscale 0	48.1132	53	29.3393	4.03006					
	MSQOL Physical Health Subscale 90	54.9057	53	30.57919	4.20038					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Physical Health Subscale 0 - MSQOL Physical Health Subscale 90	-6.79245	18.52997	2.54529	-11.89995	-1.68496	-2.669	52	0.010	
	a Study Arm = 2, Remission = Yes, TotalDMD = 1									
		MSQOL Physical Health Subscale					**MSQOL Physical Health Subscale**			
		Placebo; Remission; 1 DMD					**Product; Remission; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	-1.376	27	0.18		0-90	-2.669	52	0.01

Figure 3

	Figure 4									
Study Arm = 1, Remission = Yes, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Limitations Due to Physical Subscale 0	29.4643	28	38.52222	7.28002					
	MSQOL Limitations Due to Physical Subscale 90	39.2857	28	44.32026	8.37574					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Limitations Due to Physical Subscale 0 - MSQOL Limitations Due to Physical Subscale 90	-9.82143	33.56812	6.34378	-22.83779	3.19493	-1.548	27	0.133	
	a Study Arm = 1, Remission = Yes, TotalDMD = 1									
Study Arm = 2, Remission = Yes, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Limitations Due to Physical Subscale 0	27.3585	53	35.10429	4.82195					
	MSQOL Limitations Due to Physical Subscale 90	38.6792	53	42.05252	5.77636					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Limitations Due to Physical Subscale 0 - MSQOL Limitations Due to Physical Subscale 90	-11.32075	37.19945	5.10974	-21.57419	-1.06732	-2.216	52	0.031	
	a Study Arm = 2, Remission = Yes, TotalDMD = 1									
		MSQOL Limitations Due to Physical Sub.					**MSQOL Limitations Due to Physical Sub.**			
		Placebo; Remission; 1 DMD					**Product; Remission; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	-1.548	27	0.133		0-90	-2.216	52	0.031

Figure 4

	Figure 5								
Study Arm = 1, Remission = Yes, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean				
	MSQOL Limitations Due to Emotional Subscale 0	45.2381	28	46.44948	8.77813				
	MSQOL Limitations Due to Emotional Subscale 90	58.3333	28	43.15252	8.15506				
		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
	MSQOL Limitations Due to Emotional Subscale 0 - MSQOL Limitations Due to Emotional Subscale 90	-13.09524	43.8284	8.28279	-30.09012	3.89964	-1.581	27	0.126
	a Study Arm = 1, Remission = Yes, TotalDMD = 1								
Study Arm = 2, Remission = Yes, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean				
	MSQOL Limitations Due to Emotional Subscale 0	45.9119	53	39.34638	5.40464				
	MSQOL Limitations Due to Emotional Subscale 90	60.3774	53	43.39079	5.96018				
		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
	MSQOL Limitations Due to Emotional Subscale 0 - MSQOL Limitations Due to Emotional Subscale 90	-14.46541	41.0906	5.64423	-25.79138	-3.13944	-2.563	52	0.013
	a Study Arm = 2, Remission = Yes, TotalDMD = 1								
		MSQOL Limitations Due to Emotional Sub.					**MSQOL Limitations Due to Emotional Sul**		
		Placebo; Remission; 1 DMD					**Product; Remission; 1 DMD**		
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	-1.581	27	0.126		0-90	-2.563	52	0.013

Figure 5

	Figure 6									
Study Arm = 1, Remission = Yes, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Pain Subscale 0	61.0119	28	25.69343	4.8556					
	MSQOL Pain Subscale 90	64.9405	28	24.61005	4.65086					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Pain Subscale 0 - MSQOL Pain Subscale 90	-3.92857	14.79082	2.7952	-9.66385	1.80671	-1.405	27	0.171	
	a Study Arm = 1, Remission = Yes, TotalDMD = 1									
Study Arm = 2, Remission = Yes, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Pain Subscale 0	62.4214	53	24.41531	3.3537					
	MSQOL Pain Subscale 90	69.2453	53	23.6281	3.24557					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Pain Subscale 0 - MSQOL Pain Subscale 90	-6.8239	15.97696	2.1946	-11.2277	-2.4201	-3.109	52	0.003	
	a Study Arm = 2, Remission = Yes, TotalDMD = 1									
		MSQOL Pain Subscale					**MSQOL Pain Subscale**			
		Placebo; Remission; 1 DMD					**Product; Remission; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	-1.405	27	0.171		0-90	-3.109	52	0.003

Figure 6

	Figure 7									
Study Arm = 1, Remission = No, TotalDMD = 0		Mean	N	Std. Deviation	d. Error Mean					
	MFIS Composite Score 0	48.2857	7	19.24157	7.27263					
	MFIS Composite Score 90	43.7143	7	17.20188	6.5017					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS Composite Score 0 - MFIS Composite Score 90	4.57143	22.5378	8.51849	-16.2726	25.41542	0.537	6	0.611	
	a Study Arm = 1, Remission = No, TotalDMD = 0									
Study Arm = 2, Remission = No, TotalDMD = 0		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS Composite Score 0	56	16	12.97176	3.24294					
	MFIS Composite Score 90	48.625	16	18.93806	4.73451					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS Composite Score 0 - MFIS Composite Score 90	7.375	13.84618	3.46154	-0.00311	14.75311	2.131	15	0.050	
	a Study Arm = 2, Remission = No, TotalDMD = 0									
			MFIS Composite					**MFIS Composite**		
			Placebo; Relapse; No DMD					**Product; Relapse; No DMD**		
			Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
			0-90	0.537	6	0.611		0-90	2.131	15	0.05

Figure 7

	Figure 8										
Study Arm = 1, Remission = No, TotalDMD = 0		Mean	N	Std. Deviation	Std. Error Mean						
	MFIS Physical Subscale 0	23.1429	7	8.97085	3.39066						
	MFIS Physical Subscale 90	21	7	5.8023	2.19306						
		Paired Differences					t	df	Sig. (2-tailed)		
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference						
					Lower	Upper					
	MFIS Physical Subscale 0 - MFIS Physical Subscale 90	2.14286	8.62996	3.26182	-5.83852	10.12424	0.657	6	0.536		
	a Study Arm = 1, Remission = No, TotalDMD = 0										
Study Arm = 2, Remission = No, TotalDMD = 0		Mean	N	Std. Deviation	Std. Error Mean						
	MFIS Physical Subscale 0	26.9375	16	5.79044	1.44761						
	MFIS Physical Subscale 90	23.75	16	7.87824	1.96956						
		Paired Differences					t	df	Sig. (2-tailed)		
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference						
					Lower	Upper					
	MFIS Physical Subscale 0 - MFIS Physical Subscale 90	3.1875	6.52399	1.631	-0.28889	6.66389	1.954	15	0.070		
	a Study Arm = 2, Remission = No, TotalDMD = 0										

			MFIS Physical Subscale Placebo; Relapse; No DMD					**MFIS Physical Subscale Product; Relapse; No DMD**			
			Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
			0-30	0.51	6	0.628		0-30	3.204	15	0.006
			0-60	1.322	6	0.234		0-60	2.63	15	0.019
			0-90	0.657	6	0.536		0-90	1.954	15	0.07
			0-120	2.294	6	0.062		0-120	4.163	15	0.001

Figure 8

	Figure 9									
Study Arm = 1, Remission = No, TotalDMD = 0		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS Cognitive Subscale 0	20.7143	7	10.35558	3.91404					
	MFIS Cognitive Subscale 90	18.8571	7	10.97616	4.1486					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS Cognitive Subscale 0 - MFIS Cognitive Subscale 90	1.85714	11.97815	4.52732	-9.2208	12.93509	0.41	6	0.696	
	a Study Arm = 1, Remission = No, TotalDMD = 0									
Study Arm = 2, Remission = No, TotalDMD = 0		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS Cognitive Subscale 0	23.375	16	8.98053	2.24513					
	MFIS Cognitive Subscale 90	19.75	16	9.70567	2.42642					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS Cognitive Subscale 0 - MFIS Cognitive Subscale 90	3.625	7.92359	1.9809	-0.59718	7.84718	1.83	15	0.087	
	a Study Arm = 2, Remission = No, TotalDMD = 0									

		MFIS Cognitive Subscale Placebo; Relapse; No DMD					**MFIS Cognitive Subscale Product; Relapse; No DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-30	0.147	6	0.888		0-30	2.61	15	0.02
		0-60	1.078	6	0.323		0-60	2.766	15	0.014
		0-90	0.41	6	0.696		0-90	1.83	15	0.087
		0-120	1.722	6	0.136		0-120	5.053	15	0

Figure 9

Figure 10

Study Arm = 1, Remission = No, TotalDMD = 0	Mean	N	Std. Deviation	Std. Error Mean
MSQOL Physical Health Composite Score 0	47.953	7	16.21375	6.12822
MSQOL Physical Health Composite Score 90	47.4023	7	17.43831	6.59106

	Paired Differences					t	df	Sig. (2-tailed)
	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
				Lower	Upper			
MSQOL Physical Health Composite Score 0 - MSQOL Physical Health Composite Score 90	0.55067	13.11664	4.95763	-11.5802	12.68154	0.111	6	0.915

a Study Arm = 1, Remission = No, TotalDMD = 0

Study Arm = 2, Remission = No, TotalDMD = 0	Mean	N	Std. Deviation	Std. Error Mean
MSQOL Physical Health Composite Score 0	29.6392	16	11.4956	2.8739
MSQOL Physical Health Composite Score 90	38.2576	16	16.28431	4.07108

	Paired Differences					t	df	Sig. (2-tailed)
	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
				Lower	Upper			
MSQOL Physical Health Composite Score 0 - MSQOL Physical Health Composite Score 90	-8.61846	13.99408	3.49852	-16.0754	-1.16154	-2.463	15	0.026

a Study Arm = 2, Remission = No, TotalDMD = 0

MSQOL Physical Health Composite
Placebo; Relapse; No DMD

Test	*t*	*df*	*p*
0-90	0.111	6	0.915

MSQOL Physical Health Composite
Product; Relapse; No DMD

Test	*t*	*df*	*p*
0-90	-2.463	15	0.026

Figure 10

	Figure 11									
Study Arm = 1, Remission = No, TotalDMD = 0		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Mental Health Composite Score 0	60.6897	7	17.84546	6.74495					
	MSQOL Mental Health Composite Score 90	59.2424	7	23.55606	8.90335					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Mental Health Composite Score 0 - MSQOL Mental Health Composite Score 90	1.44729	19.92863	7.53231	-16.9836	19.87819	0.192	6	0.854	
	a Study Arm = 1, Remission = No, TotalDMD = 0									
Study Arm = 2, Remission = No, TotalDMD = 0		Mean	N	Std.	Std. Error					
	MSQOL Mental Health Composite Score 0	38.1046	16	13.13469	3.28367					
	MSQOL Mental Health Composite Score 90	50.941	16	18.98135	4.74534					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Mental Health Composite Score 0 - MSQOL Mental Health Composite Score 90	-12.8364	15.09427	3.77357	-20.8795	-4.79321	-3.402	15	0.004	
	a Study Arm = 2, Remission = No, TotalDMD = 0									
		MSQOL Mental Health Composite					**MSQOL Mental Health Composite**			
		Placebo; Relapse; No DMD					**Product; Relapse; No DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	0.192	6	0.854		0-90	-3.402	15	0.004

Figure 11

	Figure 12									
Study Arm = 1, Remission = No, TotalDMD = 0		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Limitations Due to Physical Subscale 0	17.8571	7	23.77974	8.9879					
	MSQOL Limitations Due to Physical Subscale 90	14.2857	7	28.34734	10.71429					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Limitations Due to Physical Subscale 0 - MSQOL Limitations Due to Physical Subscale 90	3.57143	22.49339	8.5017	-17.2315	24.37434	0.42	6	0.689	
	a Study Arm = 1, Remission = No, TotalDMD = 0									
Study Arm = 2, Remission = No, TotalDMD = 0		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Limitations Due to Physical Subscale 0	6.25	16	19.36492	4.84123					
	MSQOL Limitations Due to Physical Subscale 90	17.1875	16	28.45867	7.11467					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Limitations Due to Physical Subscale 0 - MSQOL Limitations Due to Physical Subscale 90	-10.9375	20.34853	5.08713	-21.7805	-0.09454	-2.15	15	0.048	
	a Study Arm = 2, Remission = No, TotalDMD = 0									
		MSQOL Limitations Due to Physical Sub.					**MSQOL Limitations Due to Physical Sub.**			
		Placebo; Relapse; 0 DMD					**Product; Relapse; 0 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	-1.406	9	0.193		0-90	-2.15	15	0.048

Figure 12

	Figure 13									
Study Arm = 1, Remission = No, TotalDMD = 0										
		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Cognitive Function Subscale 0	60	7	28.86751	10.91089					
	MSQOL Cognitive Function Subscale 90	61.4286	7	25.44836	9.61858					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Cognitive Function Subscale 0 - MSQOL Cognitive Function Subscale 90	-1.42857	25.44836	9.61858	-24.9644	22.10724	-0.149	6	0.887	
	a Study Arm = 1, Remission = No, TotalDMD = 0									
Study Arm = 2, Remission = No, TotalDMD = 0										
		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Cognitive Function Subscale 0	48.125	16	25.68235	6.42059					
	MSQOL Cognitive Function Subscale 90	57.8125	16	25.94666	6.48667					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Cognitive Function Subscale 0 - MSQOL Cognitive Function Subscale 90	-9.6875	16.3777	4.09443	-18.4146	-0.96044	-2.366	15	0.032	
	a Study Arm = 2, Remission = No, TotalDMD = 0									
		MSQOL Cognitive Function Subscale					**MSQOL Cognitive Function Subscale**			
		Placebo; Relapse; No DMD					**Product; Relapse; No DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	-0.149	6	0.887		0-90	-2.366	15	0.032

Figure 13

	Figure 14									
Study Arm = 1, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSIS Composite Score 0	85.1	10	19.82955	6.27065					
	MSIS Composite Score 90	79.3	10	20.16625	6.37713					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSIS Composite Score 0 - MSIS Composite Score 90	5.8	16.91022	5.34748	-6.29684	17.89684	1.085	9	0.306	
	a Study Arm = 1, Remission = No, TotalDMD = 1									
Study Arm = 2, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSIS Composite Score 0	89.8696	23	20.82024	4.34132					
	MSIS Composite Score 90	71.5217	23	19.97469	4.16501					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSIS Composite Score 0 - MSIS Composite Score 90	18.34783	20.12599	4.19656	9.6447	27.05096	4.372	22	0.000	
	a Study Arm = 2, Remission = No, TotalDMD = 1									

		MSIS Composite					**MSIS Composite**			
		Placebo; Relapse; 1 DMD					**Product; Relapse; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	1.085	9	0.306		0-90	4.372	22	0.000

Figure 14

	Figure 15									
Study Arm = 1, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS Composite Score 0	51	10	15.28252	4.83276					
	MFIS Composite Score 90	45.1	10	15.83561	5.00766					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS Composite Score 0 - MFIS Composite Score 90	5.9	9.75762	3.08563	-1.08018	12.88018	1.912	9	0.088	
	a Study Arm = 1, Remission = No, TotalDMD = 1									
Study Arm = 2, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS Composite Score 0	54.8696	23	16.43528	3.42699					
	MFIS Composite Score 90	41.2609	23	14.5609	3.03616					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS Composite Score 0 - MFIS Composite Score 90	13.6087	15.43532	3.21849	6.93396	20.28343	4.228	22	0.000	
	a Study Arm = 2, Remission = No, TotalDMD = 1									
		MFIS Composite					**MFIS Composite**			
		Placebo; Relapse; 1 DMD					**Product; Relapse; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	1.912	9	0.088		0-90	4.228	22	0.000

Figure 15

	Figure 16									
Study Arm = 1, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS Physical Subscale 0	24.8	10	5.61348	1.77514					
	MFIS Physical Subscale 90	21.9	10	7.37036	2.33071					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS Physical Subscale 0 - MFIS Physical Subscale 90	2.9	5.06513	1.60174	-0.72338	6.52338	1.811	9	0.104	
	a Study Arm = 1, Remission = No, TotalDMD = 1									
Study Arm = 2, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS Physical Subscale 0	27.087	23	5.59962	1.1676					
	MFIS Physical Subscale 90	20.2174	23	7.03211	1.4663					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS Physical Subscale 0 - MFIS Physical Subscale 90	6.86957	7.45474	1.55442	3.64589	10.09324	4.419	22	0.000	
	a Study Arm = 2, Remission = No, TotalDMD = 1									

		MFIS Physical Subscale					**MFIS Physical Subscale**			
		Placebo; Relapse; 1 DMD					**Product; Relapse; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	1.811	9	0.104		0-90	4.419	22	0.0000

Figure 16

	Figure 17									
Study Arm = 1, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS Cognitive Subscale 0	21.3	10	10.52035	3.32683					
	MFIS Cognitive Subscale 90	19.2	10	8.4037	2.65748					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS Cognitive Subscale 0 - MFIS Cognitive Subscale 90	2.1	5.87745	1.85861	-2.10448	6.30448	1.13	9	0.288	
	a Study Arm = 1, Remission = No, TotalDMD = 1									
Study Arm = 2, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS Cognitive Subscale 0	22.3043	23	10.89385	2.27152					
	MFIS Cognitive Subscale 90	17.1739	23	8.93233	1.86252					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS Cognitive Subscale 0 - MFIS Cognitive Subscale 90	5.13043	8.75061	1.82463	1.34639	8.91448	2.812	22	0.010	
	a Study Arm = 2, Remission = No, TotalDMD = 1									
		MFIS Cognitive Subscale					**MFIS Cognitive Subscale**			
		Placebo; Relapse; 1 DMD					**Product; Relapse; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	1.13	9	0.288		0-90	2.812	22	0.01

Figure 17

	Figure 18									
Study Arm = 1, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS PsychSoc Subscale 0	4.9	10	1.59513	0.50442					
	MFIS PsychSoc Subscale 90	4	10	1.88562	0.59628					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS PsychSoc Subscale 0 - MFIS PsychSoc Subscale 90	0.9	1.44914	0.45826	-0.13665	1.93665	1.964	9	0.081	
	a Study Arm = 1, Remission = No, TotalDMD = 1									
Study Arm = 2, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MFIS PsychSoc Subscale 0	5.4783	23	2.27375	0.47411					
	MFIS PsychSoc Subscale 90	3.8696	23	2.09554	0.43695					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MFIS PsychSoc Subscale 0 - MFIS PsychSoc Subscale 90	1.6087	1.9007	0.39632	0.78677	2.43062	4.059	22	0.001	
	a Study Arm = 2, Remission = No, TotalDMD = 1									
		MFIS Psychosocial Subscale					**MFIS Psychosocial Subscale**			
		Placebo; Relapse; 1 DMD					**Product; Relapse; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	1.964	9	0.081		0-90	4.059	22	0.001

Figure 18

	Figure 19									
Study Arm = 1, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Physical Health Composite Score 0	37.5899	10	13.94698	4.41042					
	MSQOL Physical Health Composite Score 90	38.9356	10	11.6282	3.67716					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Physical Health Composite Score 0 - MSQOL Physical Health Composite Score 90	-1.34567	5.53123	1.74913	-5.30247	2.61113	-0.769	9	0.461	
	a Study Arm = 1, Remission = No, TotalDMD = 2									
Study Arm = 2, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Physical Health Composite Score 0	37.2023	23	14.24985	2.9713					
	MSQOL Physical Health Composite Score 90	48.9443	23	16.3515	3.40952					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Physical Health Composite Score 0 - MSQOL Physical Health Composite Score 90	-11.742	13.85737	2.88946	-17.7344	-5.74962	-4.064	22	0.001	
	a Study Arm = 2, Remission = No, TotalDMD = 2									
		MSQOL Physical Health Composite					**MSQOL Physical Health Composite**			
		Placebo; Relapse; 1 DMD					**Product; Relapse; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	-0.769	9	0.461		0-90	-4.064	22	0.001

Figure 19

	Figure 20									
Study Arm = 1, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Physical Health Subscale 0	39.5	10	26.29427	8.31498					
	MSQOL Physical Health Subscale 90	36.5	10	23.57612	7.45542					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Physical Health Subscale 0 - MSQOL Physical Health Subscale 90	3	28.49951	9.01234	-17.3873	23.38732	0.333	9	0.747	
	a Study Arm = 1, Remission = No, TotalDMD = 1									
Study Arm = 2, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Physical Health Subscale 0	33.4783	23	22.7853	4.75106					
	MSQOL Physical Health Subscale 90	43.913	23	29.34731	6.11934					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Physical Health Subscale 0 - MSQOL Physical Health Subscale 90	-10.4348	18.14794	3.78411	-18.2825	-2.58702	-2.758	22	0.011	
	a Study Arm = 2, Remission = No, TotalDMD = 1									
		MSQOL Physical Health Subscale					**MSQOL Physical Health Subscale**			
		Placebo; Relapse; 1 DMD					**Product; Relapse; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	0.333	9	0.747		0-90	-2.758	22	0.011

Figure 20

	Figure 21									
Study Arm = 1, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Limitations Due to Physical Subscale 0	5	10	10.54093	3.33333					
	MSQOL Limitations Due to Physical Subscale 90	12.5	10	24.29563	7.68295					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std.	Std. Error	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Limitations Due to Physical Subscale 0 - MSQOL Limitations Due to Physical Subscale 90	-7.5	16.87371	5.33594	-19.5707	4.57073	-1.406	9	0.193	
	a Study Arm = 1, Remission = No, TotalDMD = 1									
Study Arm = 2, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Limitations Due to Physical Subscale 0	15.2174	23	27.9398	5.82585					
	MSQOL Limitations Due to Physical Subscale 90	29.3478	23	34.2552	7.1427					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Limitations Due to Physical Subscale 0 - MSQOL Limitations Due to Physical Subscale 90	-14.1304	29.98682	6.25268	-27.0977	-1.16316	-2.26	22	0.034	
	a Study Arm = 2, Remission = No, TotalDMD = 1									
		MSQOL Limitations Due to Physical Sub.					**MSQOL Limitations Due to Physical Sub.**			
		Placebo; Relapse; 1 DMD					**Product; Relapse; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	-1.406	9	0.193		0-90	-2.26	22	0.034

Figure 21

	Figure 22									
Study Arm = 1, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Pain Subscale 0	48.6667	10	27.54121	8.7093					
	MSQOL Pain Subscale 90	49	10	25.81032	8.16194					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Pain Subscale 0 - MSQOL Pain Subscale 90	-0.33333	13.35184	4.22222	-9.88466	9.218	-0.079	9	0.939	
	a Study Arm = 1, Remission = No, TotalDMD = 1									
Study Arm = 2, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Pain Subscale 0	50.0725	23	25.5667	5.33103					
	MSQOL Pain Subscale 90	68.7681	23	24.00135	5.00463					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Pain Subscale 0 - MSQOL Pain Subscale 90	-18.6957	20.69473	4.31515	-27.6447	-9.74658	-4.333	22	0.000	
	a Study Arm = 2, Remission = No, TotalDMD = 1									
		MSQOL Pain Subscale					**MSQOL Pain Subscale**			
		Placebo; Relapse; 1 DMD					**Product; Relapse; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	-0.079	9	0.939		0-90	-4.333	22	0

Figure 22

	Figure 23									
Study Arm = 1, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Social Function Subscale 0	46.6667	10	10.54093	3.33333					
	MSQOL Social Function Subscale 90	59.1667	10	13.29276	4.20354					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Social Function Subscale 0 - MSQOL Social Function Subscale 90	-12.5	17.67767	5.59017	-25.1458	0.14584	-2.236	9	0.052	
	a Study Arm = 1, Remission = No, TotalDMD = 1									
Study Arm = 2, Remission = No, TotalDMD = 1		Mean	N	Std. Deviation	Std. Error Mean					
	MSQOL Social Function Subscale 0	44.2029	23	23.08783	4.81415					
	MSQOL Social Function Subscale 90	61.5942	23	17.89756	3.7319					
		Paired Differences					t	df	Sig. (2-tailed)	
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference					
					Lower	Upper				
	MSQOL Social Function Subscale 0 - MSQOL Social Function Subscale 90	-17.3913	20.0871	4.18845	-26.0776	-8.70499	-4.152	22	0.000	
	a Study Arm = 2, Remission = No, TotalDMD = 1									
		MSQOL Social Function Subscale					**MSQOL Social Function Subscale**			
		Placebo; Relapse; 1 DMD					**Product; Relapse; 1 DMD**			
		Test	***t***	***df***	***p***		**Test**	***t***	***df***	***p***
		0-90	-2.236	9	0.052		0-90	-4.152	22	0

Figure 23