

Statistical Analysis 1 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 Low Dose Subgroup
	Comments	Week 1 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	>0.999
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 2 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 High Dose Subgroup
	Comments	Week 1 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.5095
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 3 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 All Participants
	Comments	Week 1 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.6962
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 4 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 Low Dose Subgroup
	Comments	Week 6 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.0035
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 5 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 High Dose Subgroup
	Comments	Week 6 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.0324
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 6 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 All Participants
	Comments	Week 6 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	<0.001
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 7 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 Low Dose Subgroup
	Comments	Week 13 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.0072
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 8 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 High Dose Subgroup
	Comments	Week 13 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.0129
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 9 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 All Participants
	Comments	Week 13 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	<0.001
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 10 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 Low Dose Subgroup
	Comments	Week 26 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.0119
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 11 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 High Dose Subgroup
	Comments	Week 26 vs Baseline
	Type of Statistical Test	Superiority
	Comments	[Not specified]
Statistical Test of Hypothesis	P-Value	=0.2200
	Comments	A paired-sample t-test was performed to test the change from Baseline.
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 12 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 All Participants
	Comments	Week 26 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.0063
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 13 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 Low Dose Subgroup
	Comments	Week 39 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	<0.001
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 14 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 High Dose Subgroup
	Comments	Week 39 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.4331
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 15 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 All Participants
	Comments	Week 39 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.0045
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 16 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 Low Dose Subgroup
	Comments	Week 52 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.0049
	Comments	[Not specified]
	Method	Wilcoxon (Mann-Whitney)
	Comments	[Not specified]

Statistical Analysis 17 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 High Dose Subgroup
	Comments	Week 52 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.6312
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]

Statistical Analysis 18 for Average Daily Normalized "On" Time With Troublesome Dyskinesia: Change From Baseline to End of Study

Statistical Analysis Overview	Comparison Group Selection	ABBV-951 All Participants
	Comments	Week 52 vs Baseline
	Type of Statistical Test	Superiority
	Comments	A paired-sample t-test was performed to test the change from Baseline.
Statistical Test of Hypothesis	P-Value	=0.1892
	Comments	[Not specified]
	Method	Other [paired-sample t-test]
	Comments	[Not specified]