Statistical analysis title	FEV1-AUC(0-12) for Formoterol 12 mcg
Statistical analysis description	Treatment comparison was estimated by analysis of covariance (ANCOVA) model for the standardized FEV1 AUC with factors subject, period and treatment (Concept1 and Aerolizer).
Comparison groups	Formoterol fumarate 12 mcg via Concept1 device v Formoterol fumarate 12 mcg via Aerolizer device
Number of subjects included in analysis	50
Analysis specification	Pre-specified
Analysis type	equivalence
P-value	= 0.013
Method	ANCOVA
Parameter type	Estimated difference
Point estimate	0.04
Confidence interval	
level	95%
sides	2-sided
lower limit	-0.01
upper limit	0.09
Statistical analysis title	FEV1-AUC(0-12) for Formoterol 24 mcg
Statistical analysis description	Treatment comparison was estimated by analysis of covariance (ANCOVA) model for the standardized FEV1 AUC with factors subject, period and treatment (Concept1 and Aerolizer).
Comparison groups	Formoterol fumarate 24 mcg via Concept1 device v Formoterol fumarate 24 mcg via Aerolizer device
Number of subjects included in analysis	50
Analysis specification	Pre-specified
Analysis type	equivalence
P-value	< 0.001
Method	ANCOVA
Parameter type	Estimated difference
Point estimate	0
Confidence interval	

level	95%
sides	2-sided
lower limit	-0.05
upper limit	0.05