Statistical Analyses 1 for Change From Baseline in Blood Pressure at Specified Time Point

Statistical analysis title	Statistical analysis 1- Systolic Blood Pressure (SBP)	**Analysis Type**	Other
		Comment	
Statistical analysis description	To investigate a pharmacodynamics effect of BAY1067197 on blood pressure, an exploratory analysis of covariance (ANCOVA) was performed on the data of Day -1 and Day 1 up to 4 hours after baseline on each of these days including the fixed factors treatment, time, treatment*time, and the baseline on the corresponding day as covariate. 95 percent (%) confidence intervals (CI) were provided for the treatment effect difference between BAY1067197 and placebo.		
Comparison groups or subject analysis sets	(BAY1067197 30 mg + Beta-blocker) Versus (Placebo + Beta-blocker)		
Number of subjects in this analysis	11		
Analysis specification	*Pre-specified*		
Statistical hypothesis test			
P-value	=	Value: 0.1178	**Comment**
Method **[Required if P-value provided]**	*ANCOVA*		
Parameter Estimate			
Parameter type	Mean Difference (Net)		
Point estimate	-2.3353		

Confidence interval	Level	95%	Sides	2	Lower limit	-5.3763	Upper limit	0.7056
Variability estimate	Choose an item.			Dispersion Value				

Statistical Analyses 2 for Change From Baseline in Blood Pressure (Diastolic Blood Pressure) at Specified Time Point

Statistical analysis title	Statistical analysis 2- Diastolic Blood Pressure (DBP)	**Analysis Type**	Other
		Comment	
Statistical analysis description	To investigate a pharmacodynamics effect of BAY 1067197 on blood pressure, an exploratory ANCOVA was performed on the data of Day -1 and Day 1 up to 4 hours after baseline on each of these days including the fixed factors treatment, time, treatment*time, and the baseline on the corresponding day as covariate. 95% confidence intervals were provided for the treatment effect difference between BAY 1067197 and placebo.		
Comparison groups or subject analysis sets	(BAY1067197 30 mg + Beta-blocker) Versus (Placebo + Beta-blocker)		
Number of subjects in this analysis	11		
Analysis specification	*Pre-specified*		
Statistical hypothesis test			
P-value	=	Value: 0.0189	**Comment**	
Method **[Required if P-value provided]**	*ANCOVA*		
Parameter Estimate			
Parameter type	Mean Difference (Net)		
Point estimate	-2.2324		

Confidence interval	Level	95%	Sides	2	Lower limit	-4.0119	Upper limit	-0.4529
Variability estimate	Choose an item.				Dispersion Value			

Statistical Analyses 3 for Change From Baseline in Blood Pressure (Mean Arterial Blood Pressure) at Specified Time Point

Statistical analysis title	Statistical analysis 3- Mean Arterial Blood Pressure (MAP)	**Analysis Type**	Other
		Comment	
Statistical analysis description	To investigate a pharmacodynamics effect of BAY 1067197 on blood pressure, an exploratory ANCOVA was performed on the data of Day -1 and Day 1 up to 4 hours after baseline on each of these days including the fixed factors treatment, time, treatment*time, and the baseline on the corresponding day as covariate. 95% confidence intervals were provided for the treatment effect difference between BAY 1067197 and placebo.		
Comparison groups or subject analysis sets	(BAY1067197 30 mg + Beta-blocker) Versus (Placebo + Beta-blocker)		
Number of subjects in this analysis	11		
Analysis specification	*Pre-specified*		
Statistical hypothesis test			
P-value	=	Value: 0.0060	**Comment**
Method **[Required if P-value provided]**	*ANCOVA*		
Parameter Estimate			
Parameter type	Mean Difference (Net)		
Point estimate	-2.8208		

Confidence interval	Level	95%	Sides	2	Lower limit	-4.6298	Upper limit	-1.0118
Variability estimate	Choose an item.			Dispersion Value				