Statistical Analysis 1 for TP-DI Sub-study: Area-Under-the-Curve From Zero to Infinity (AUCinf) of Probe Drugs

Statistical Analysis Overview	Comparison Groups	TP-DI Sub-study
	Comments	Pairwise comparison: midazolam. Based on linear mixed model with fixed effect for treatment and random effect for participants.
	Non-Inferiority or Equivalence Analysis?	No
	Comments	[Not specified]

Method of Estimation	Estimation Parameter	Other [ratio]
	Estimated Value	1.015
	Confidence Interval	(2-Sided) 90% 0.894 to 1.153
	Estimation Comments	test/reference = midazolam+DAC HYP/midazolam

Statistical Analysis 2 for TP-DI Sub-study: Area-Under-the-Curve From Zero to Infinity (AUCinf) of Probe Drugs

Statistical Analysis Overview	Comparison Groups	TP-DI Sub-study
	Comments	Pairwise comparison: S-warfarin. Based on linear mixed model with fixed effect for treatment and random effect for participants.
	Non-Inferiority or Equivalence Analysis?	No
	Comments	[Not specified]

Method of Estimation	Estimation Parameter	Other [ratio]
	Estimated Value	1.005
	Confidence Interval	(2-Sided) 90% 0.951 to 1.063
	Estimation Comments	test/reference = S-warfarin+DAC HYP/S-warfarin

Statistical Analysis 3 for TP-DI Sub-study: Area-Under-the-Curve From Zero to Infinity (AUCinf) of Probe Drugs

Statistical Analysis Overview	Comparison Groups	TP-DI Sub-study
	Comments	Pairwise comparison: omeprazole. Based on linear mixed model with fixed effect for treatment and random effect for participants.
	Non-Inferiority or Equivalence Analysis?	No
	Comments	[Not specified]