RESULTS

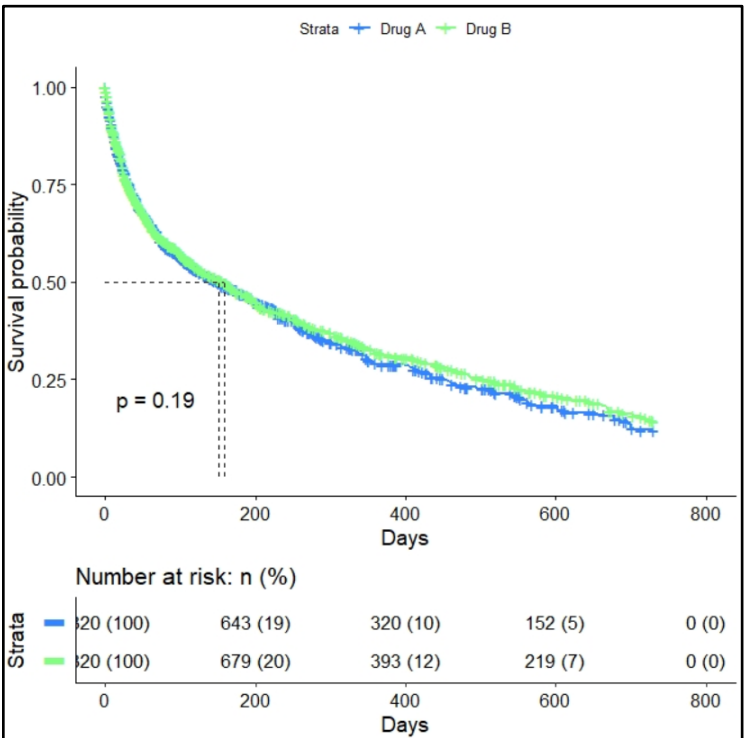|		Survival Analysis (SA)		Kaplan-Meier Method	Cox Method
UD	SA # 1￼n = 8057	bleedingEvent￼0 = 6488; 1 = 4569		There is no statistically significant difference between the two drugs	(+) sex; age/ageCat; other_drugs_1to8; diagnosis_1to15; lab_1; Diag_Score_1to2
		treatmentVariable:￼Drug_A = 3106; Drug_B = 4951			Statistically significant at 5%: None
BD	SA # 2￼n = 3138	bleedingEvent￼0 = 1569; 1 = 1569		There is no statistically significant difference between the two drugs	(+) sex; age/ageCat; other_drugs_1to8; diagnosis_1to15; lab_1; Diag_Score_1to2
		treatmentVariable￼Drug_A = 1199; Drug_B = 1939			Statistically significant at 5%: other_drugs_1
	SA # 3￼n = 6212	treatmentVariable￼Drug_A = 3106; Drug_B = 3106		There is no statistically significant difference between the two drugs	(+) sex; age/ageCat; other_drugs_1to8; diagnosis_1to15; lab_1; Diag_Score_1to2
		bleedingEvent￼0 = 3106; 1 = 3106			Statistically significant at 5%: other_drugs_3; other_drugs_8; diagnosis_4; diagnosis_6; diagnosis_8; diagnosis_13; diagnosis_14
	SA # 4￼n = 6640	Sex￼1 (M) = 3320; 2 (F) = 3320		There is no statistically significant difference between the two drugs	(+) sex; age/ageCat; other_drugs_1to8; diagnosis_1to15; lab_1; Diag_Score_1to2
		treatmentVariable￼Drug_A = 3320; Drug_B = 3320			Statistically significant at 5%: treatmentVariableDrug; other_drugs_3; other_drugs_5; other_drugs_8; diagnosis_3; diagnosis_4; diagnosis_9; diagnosis_14; Diag_Score_2
		bleedingEvent￼0 = 3320; 1 = 3320			
	SA # 5￼n = 7504			There is no statistically significant difference between the two drugs	(+) sex; age/ageCat; other_drugs_1to8; diagnosis_1to15; lab_1; Diag_Score_1to2
		Sex￼1 (M) = 3320; 2 (F) = 3320			Statistically significant at 5%: treatmentVariableDrug; other_drugs_5; other_drugs_8; diagnosis_4
		treatmentVariable￼Drug_A = 3320; Drug_B = 3320			
		bleedingEvent￼0 = 3320; 1 = 3320			
UD = Unbalanced data￼BD = Balanced data					

SA # 1 – Survival Curve
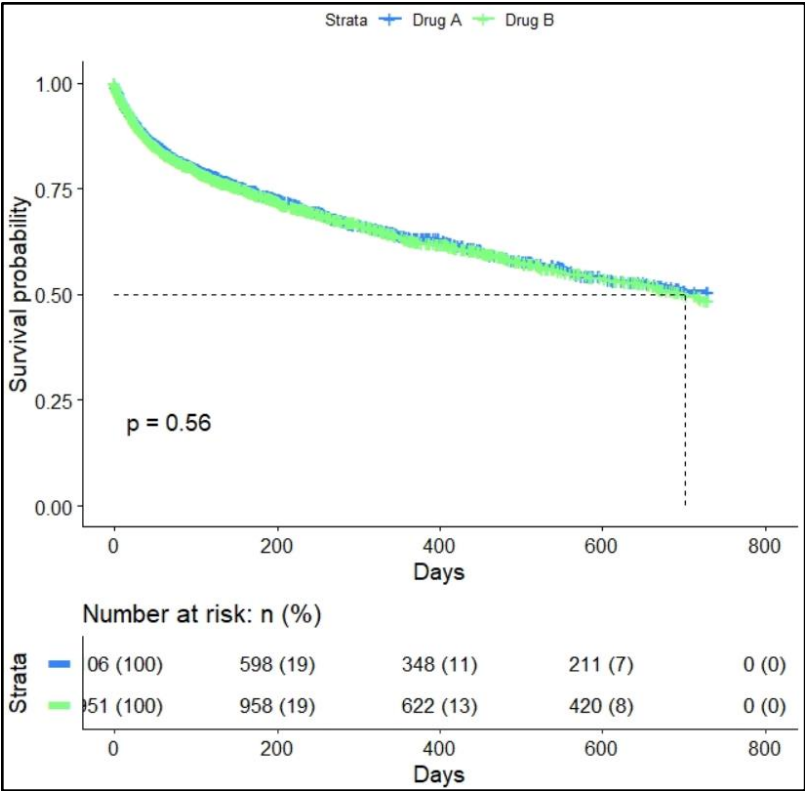
SA # 2 – Survival Curve
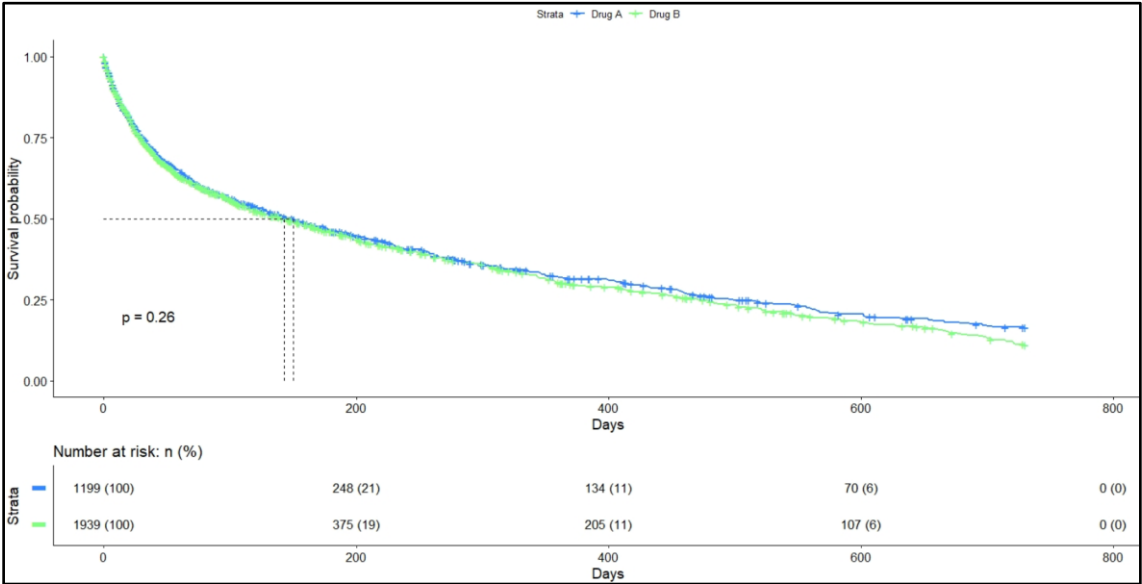
SA # 3 – Survival Curve
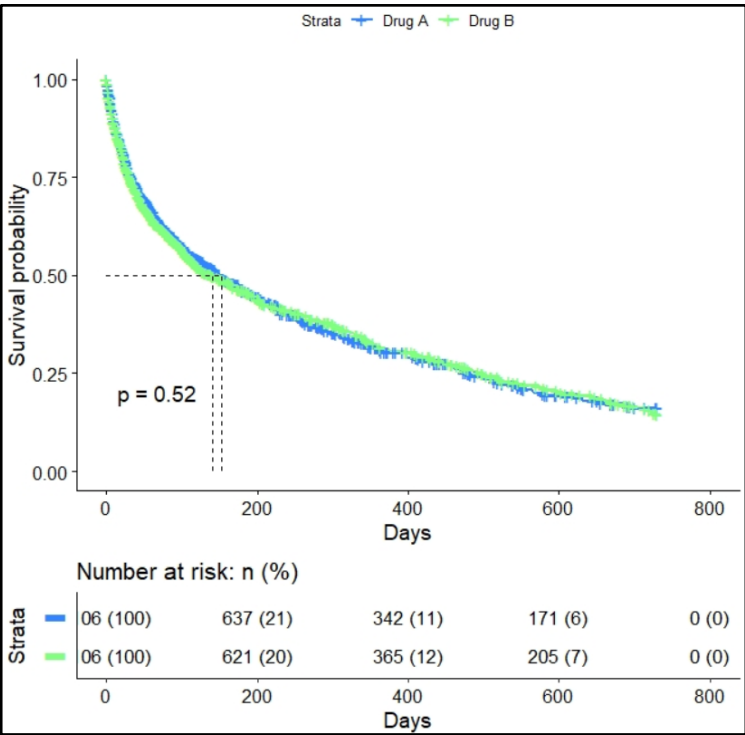
SA # 4 – Survival Curve

SA # 5 – Survival Curve

| Strata | — Drug A | —— Drug B |