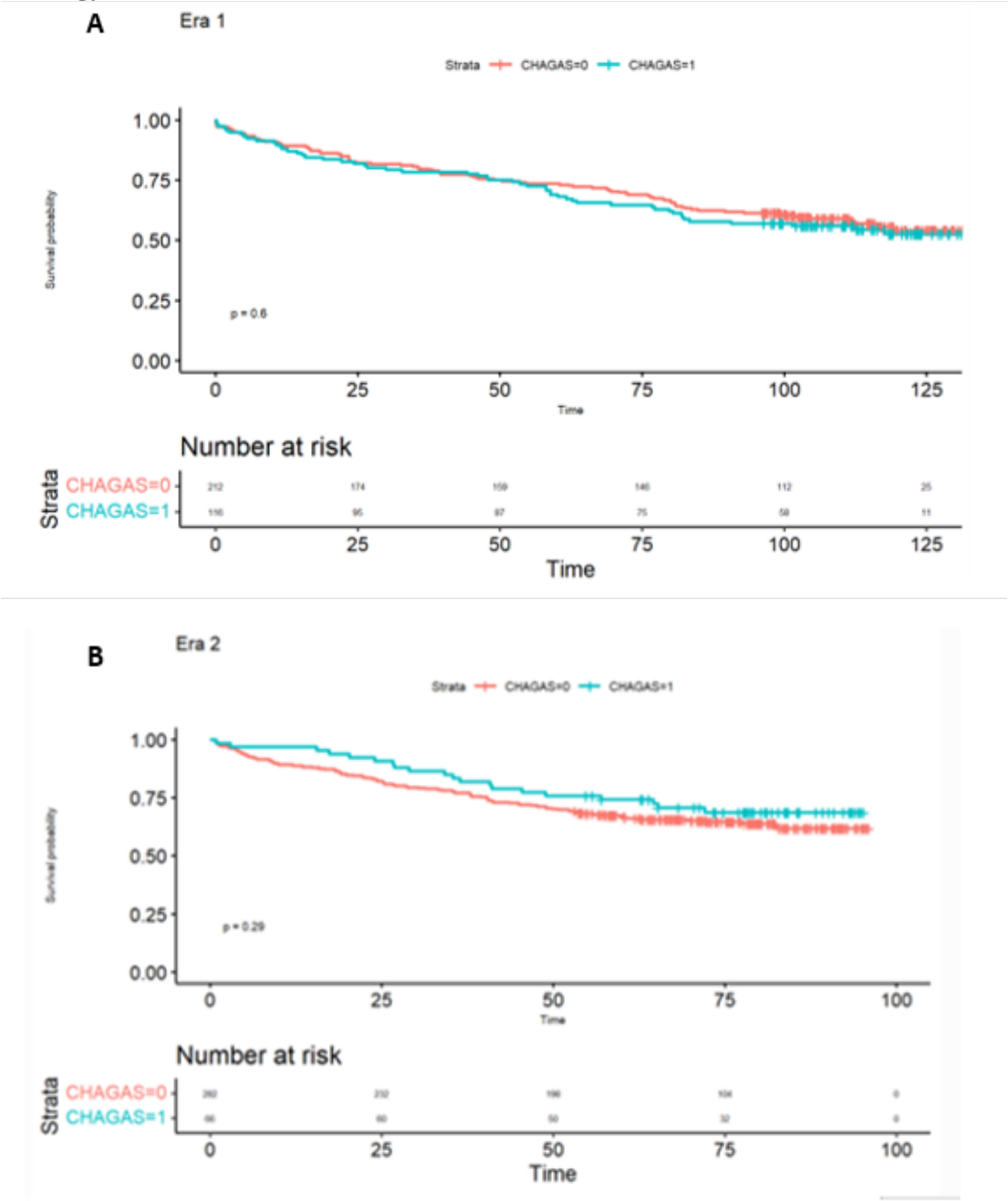
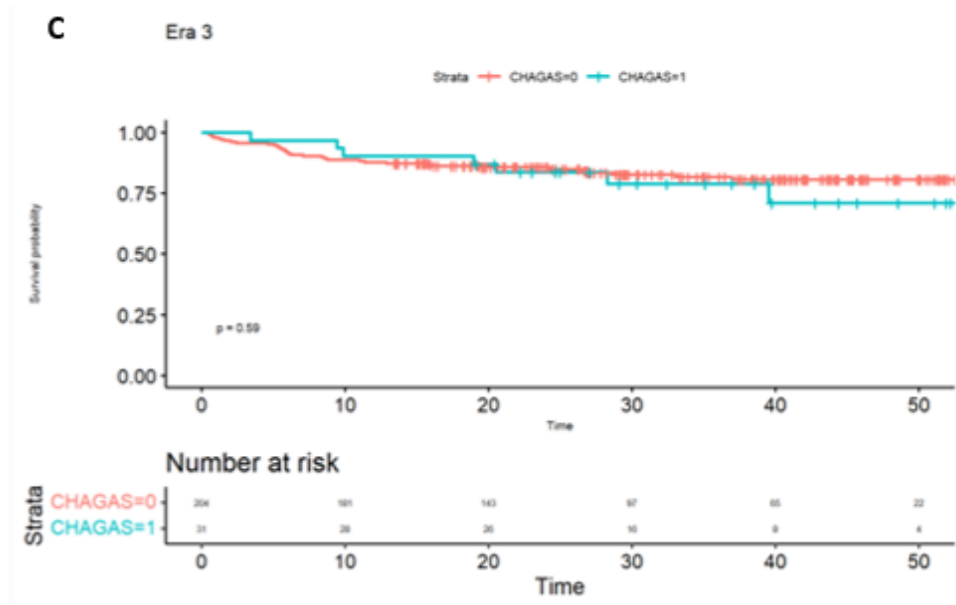


Appendix (Supplementary material)

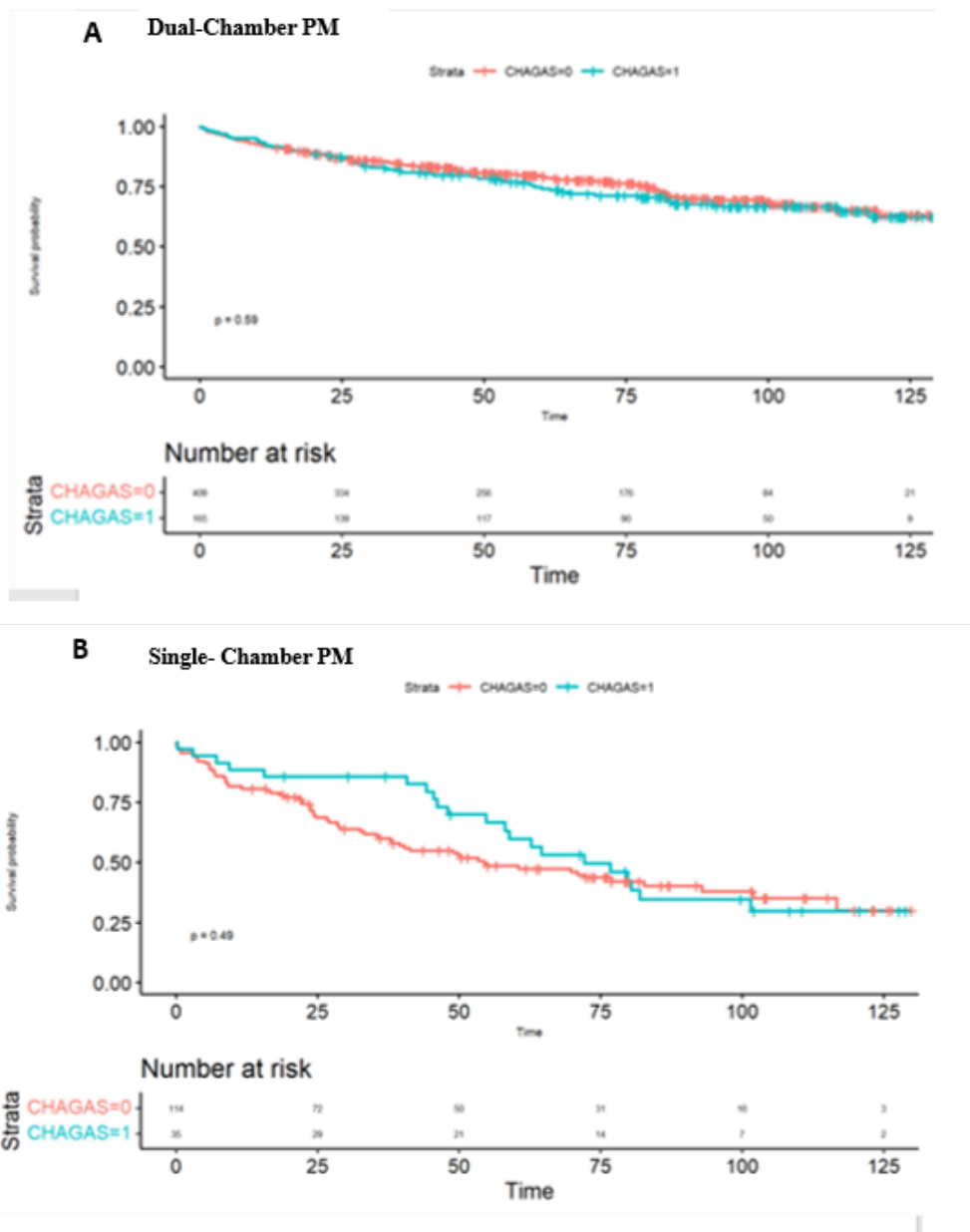
Figure 4 – Kaplan-Meier Survival Curves for All-Cause Mortality in Each Era by Etiology





Era 1 (A), Era 2 (B), Era 3 (C) Chagas=0: Absence of Chagas Disease, Chagas =1: Presence of Chagas Disease. Survival curves were compared using the long rank test, $p=0.6$ (A), $p=0.29$ (B), $p= 0.59$ (C).

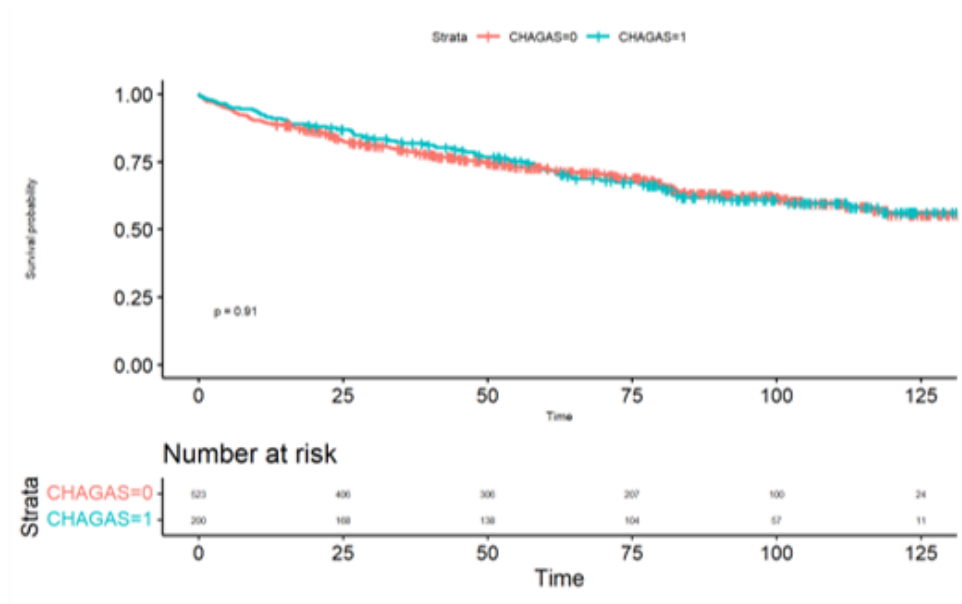
Figure 5 – Kaplan-Meier Survival Curves for All-Cause Mortality by Device Type and Etiology, After Sensitivity Analysis



Dual-Chamber PM (A), Single-Chamber PM (B). Chagas=0: Absence of Chagas Disease, Chagas =1: Presence of Chagas Disease. Survival curves were compared using the long rank test, $p=0.59$ (A), $p=0.49$ (B)

Figure 6 – Kaplan-Meier Survival Curves for All-Cause Mortality by Etiology, After

Sensitivity Analysis



Chagas=0: Absence of Chagas Disease, Chagas =1: Presence of Chagas Disease. Survival curves were compared using the long rank test, $p=0.91$.

Table 3 – Cox Regression Model for Mortality Outcome - Univariate Analysis

Variables	HR (CI - 95%)	p-Value
Age	1,02 (1,01-1,03)	$p<0,001$
Male Sex	1,49 (1,16-1,92)	$p=0,002$
Chagas		
Total Mortality	0,99 (0,75-1,30)	$p=0,91$
Mortality by Device		
Dual-Chamber PM	1,1 (0,79-1,53)	$p=0,59$
Single-Chamber PM	0,84 (0,51-1,37)	$p=0,49$
HR= Hazard Ratio; CI= Confidence Interval		