

Table S1. Univariate and multivariate cox regression for hospital admission for cardiovascular events adjusted by Charlson Index.

Variables	Model Adjusted by age and sex		Model Adjusted*	
	HR (95% CI)	p	HR (95% CI)	p
Schizophrenia	1.348 (1.009-1.801)	0.044	1.414 (1.031-1.938)	0.031

HR= Hazard Ratio * Adjusted by Hypertension, Age, Sex, Type 2 Diabetes, Dyslipidemia, CV Antecedents, Smoking, Low Income, Obesity (BMI > 30), and Charlson Index

Table S2. Univariate and multivariate cox regression for hospital admission for cardiovascular events according to adherence to schizophrenia treatment adjusted by Charlson Index

Variables	Model Adjusted by age and sex		Model Adjusted*	
	HR (95% CI)	p	HR (95% CI)	p
Untreated Schizophrenia	1.206 (0.848-1.717)	0.297	2.270 (1.288-4.001)	0.005
Treated Schizophrenia	1,778 (1.071-2.951)	0.026	1.211 (0.829-1.767)	0.322

HR= Hazard Ratio *Adjusted by Hypertension, Age, Ssex, Type 2 Diabetes, Dyslipidemia, CV Antecedents, Smoking, Low Income, Obesity (BMI > 30), and Charlson

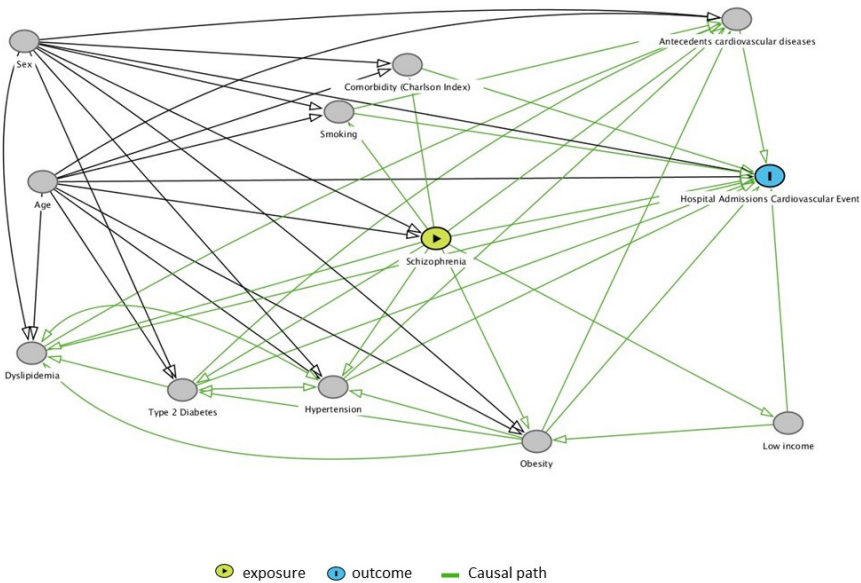


Figure S1. DAG Showing the causal paths from schizophrenia to hospital admission for cardiovascular events