

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

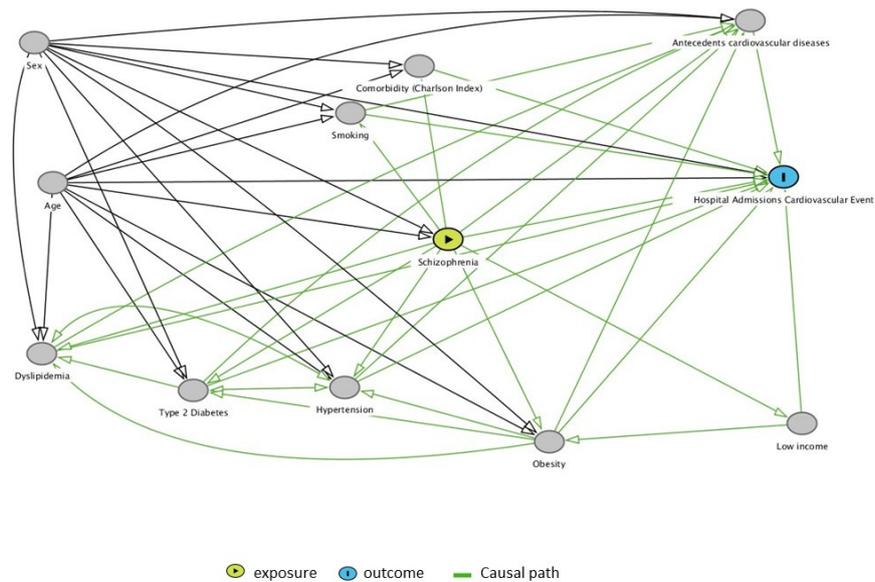
Variables	Model Adjusted by age and sex		Model Adjusted*	
	HR (95% CI)	p	HR (95% CI)	p
Schizophrenia	1.348 (1.009-1.801)	0.044	1.414 (1.031-1.938)	0.031

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