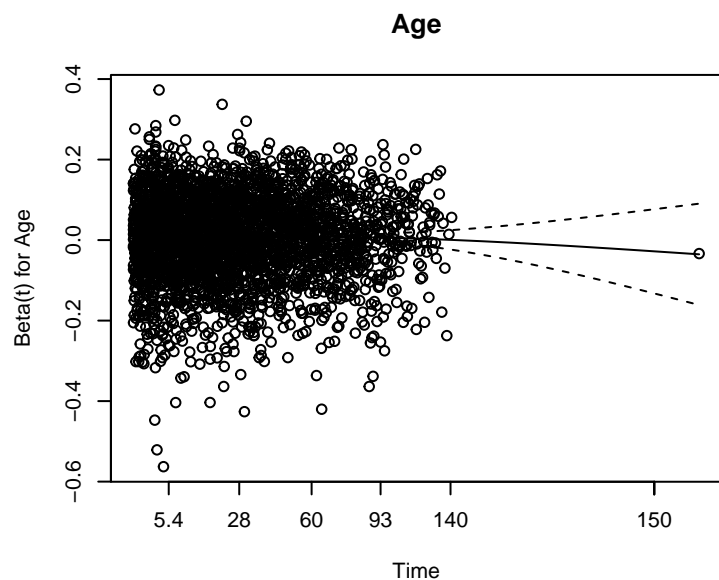
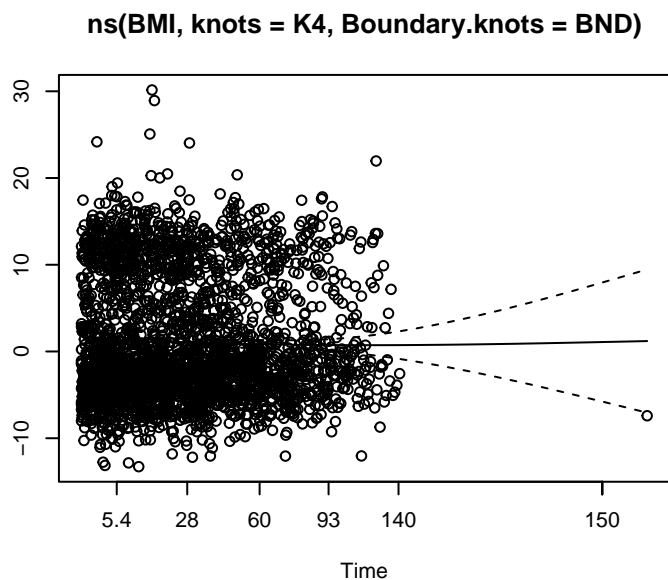
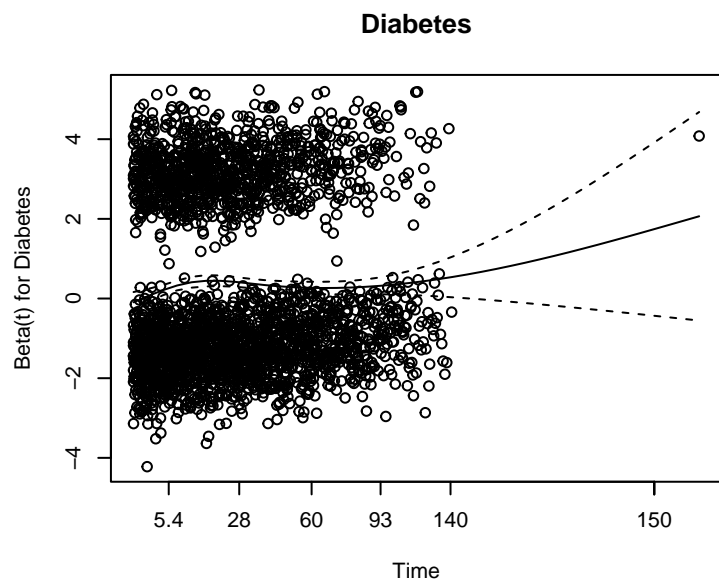
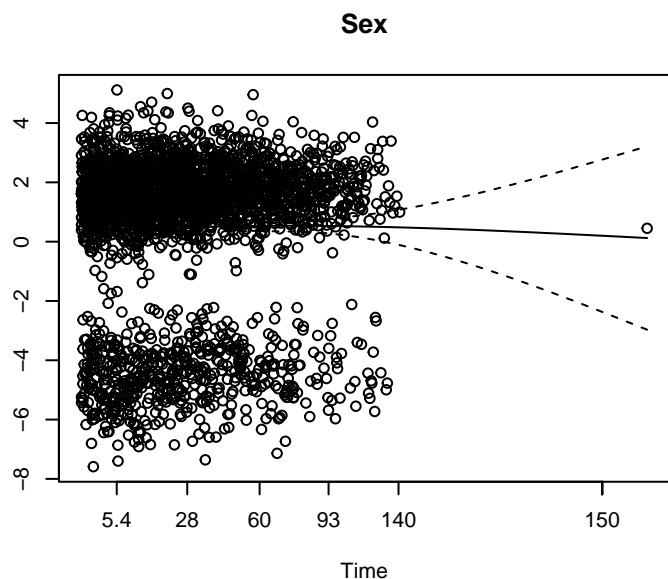


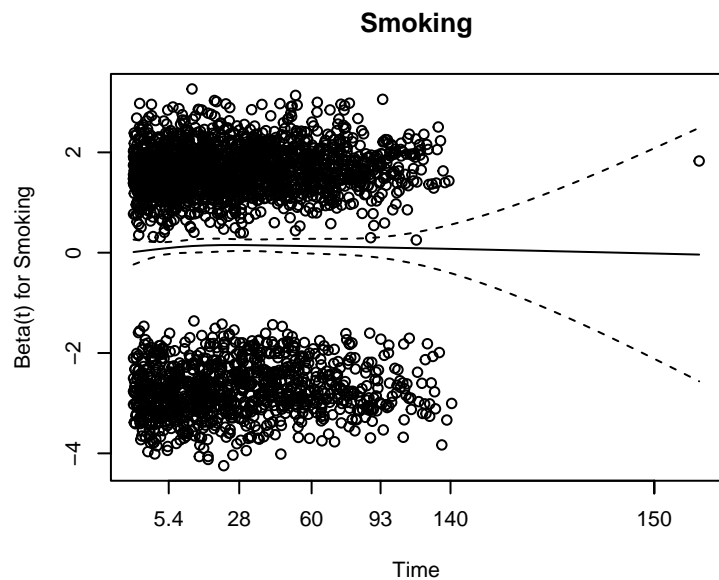
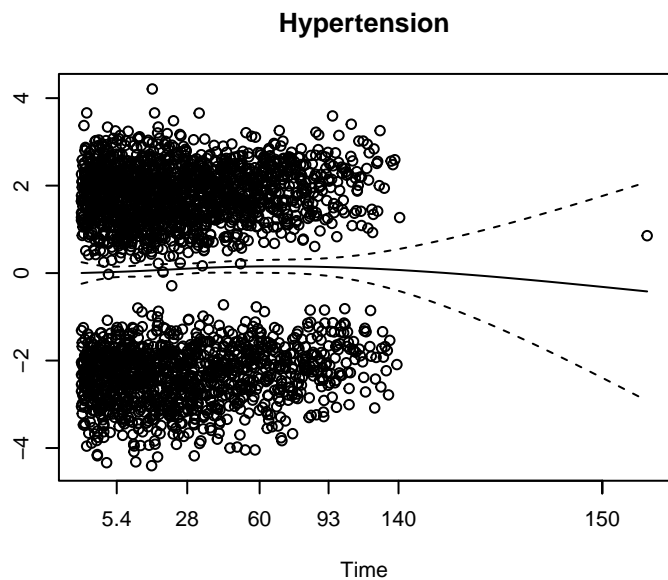
Beta(t) for ns(BMI, knots = K4, Boundary.knots = BND)

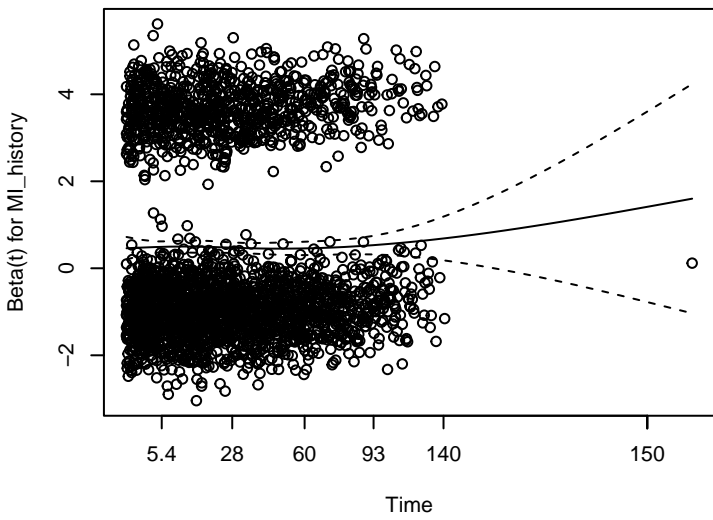
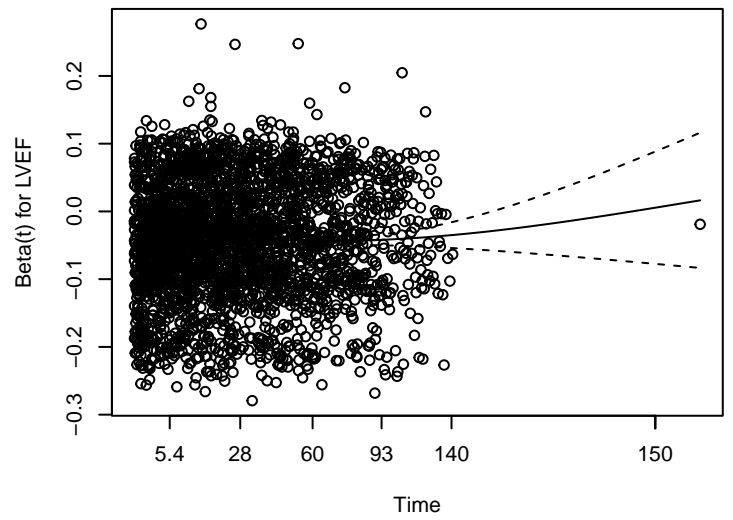
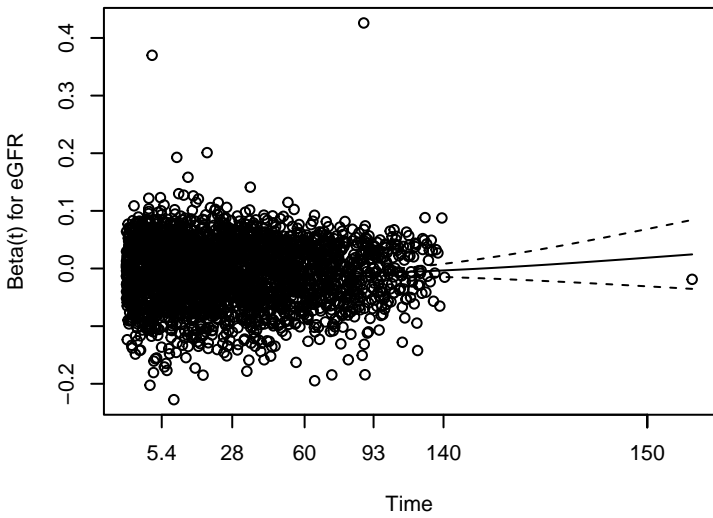
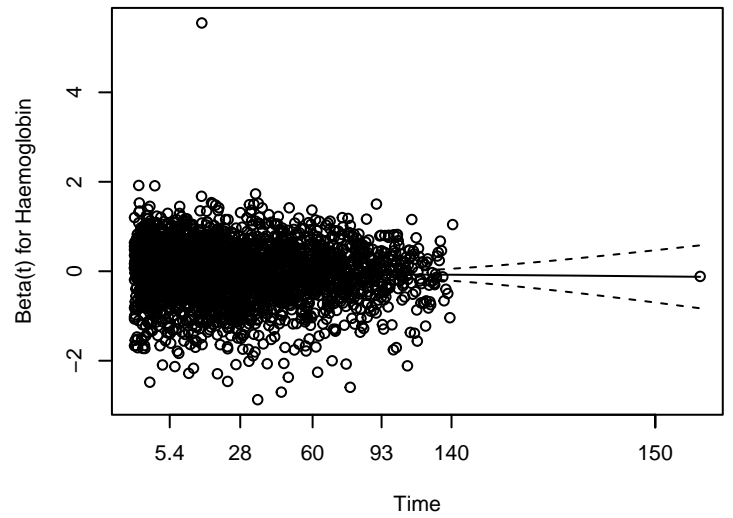
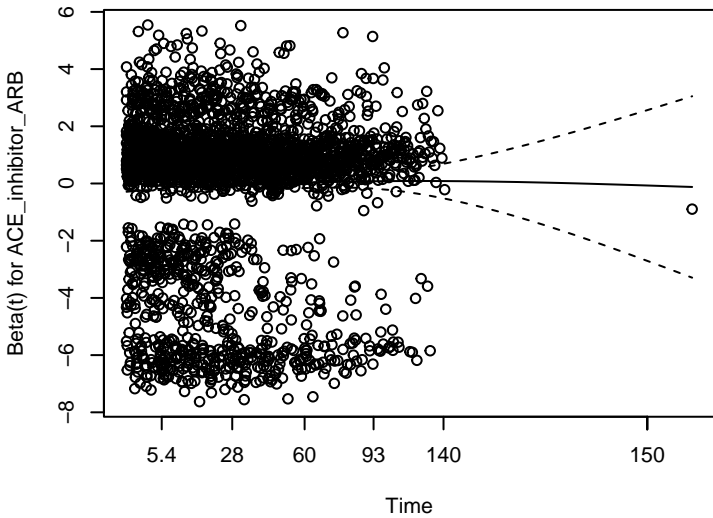
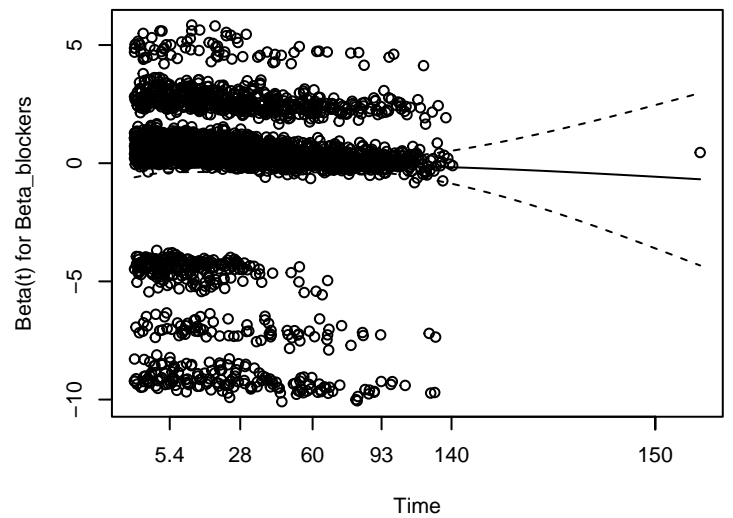


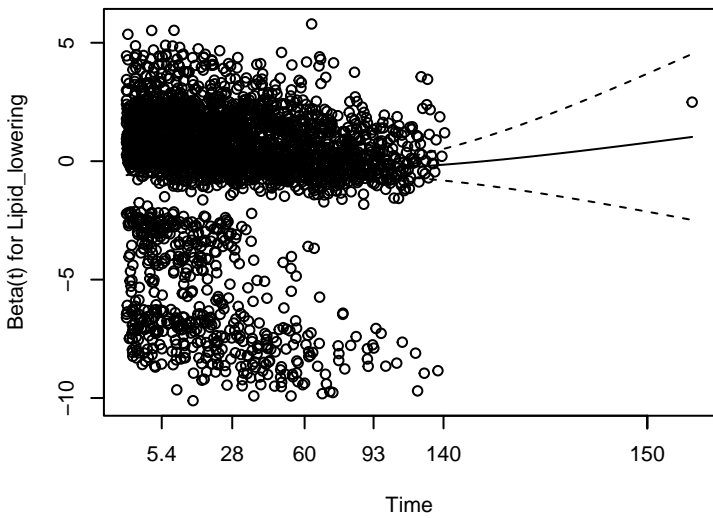
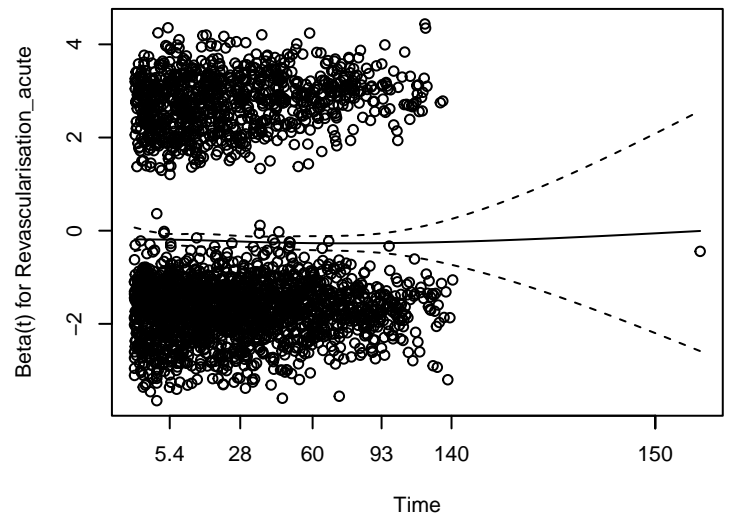
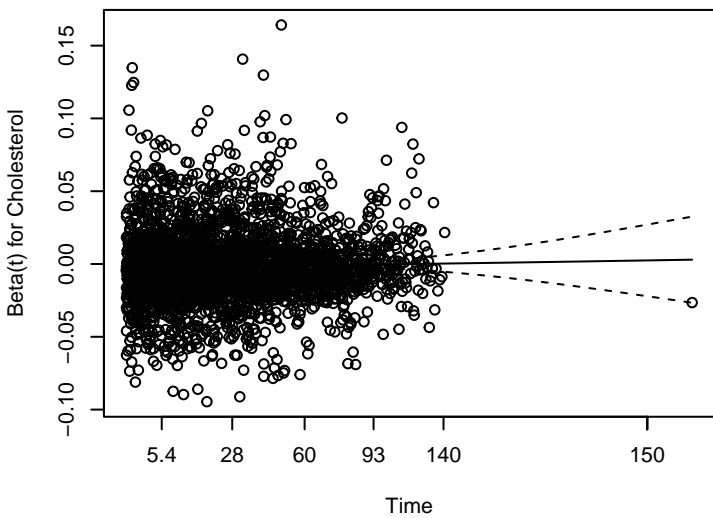
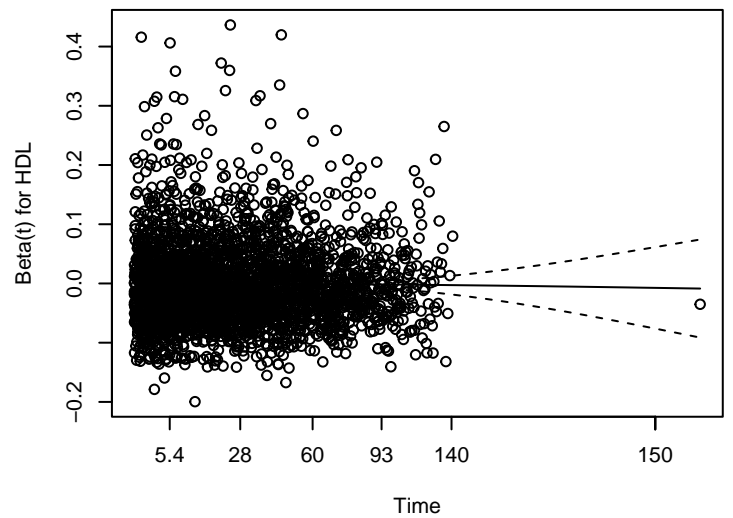
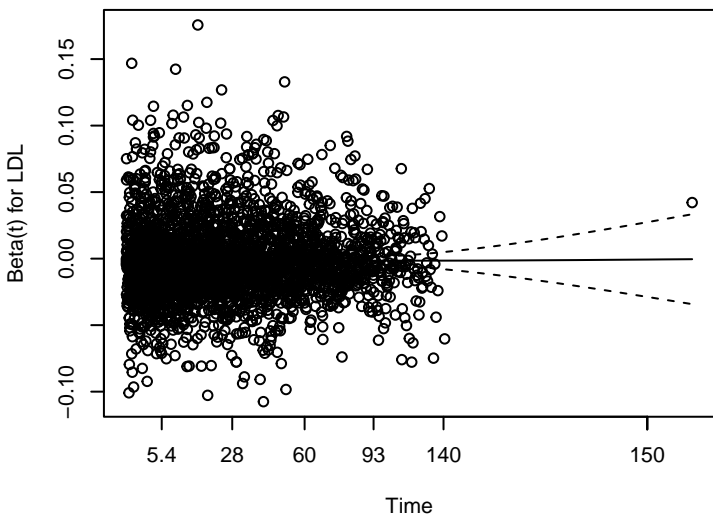
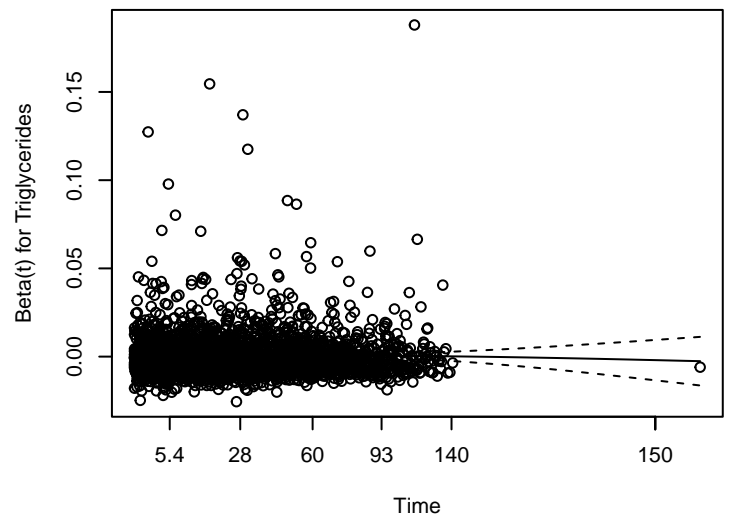
Beta(t) for Sex



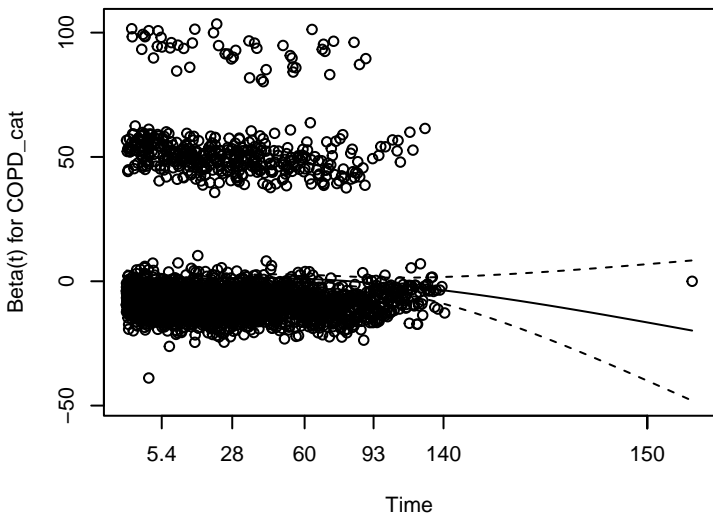
Beta(t) for Hypertension



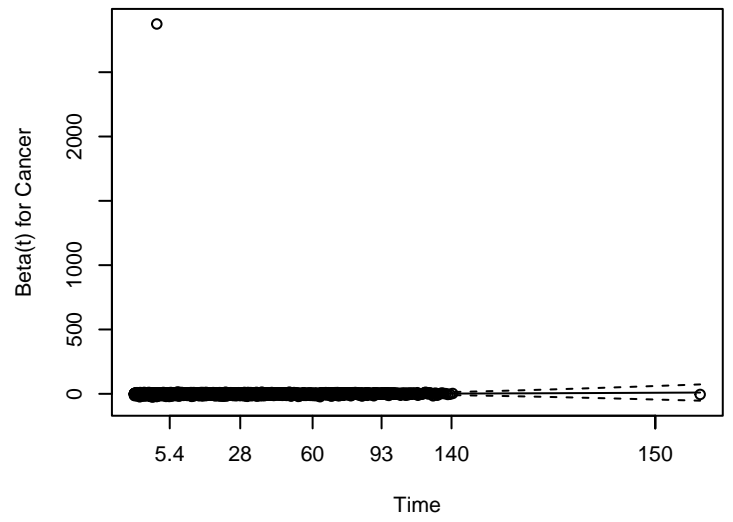
**MI\_history****LVEF****eGFR****Haemoglobin****ACE\_inhibitor\_ARB****Beta\_blockers**

**Lipid\_lowering****Revascularisation\_acute****Cholesterol****HDL****LDL****Triglycerides**

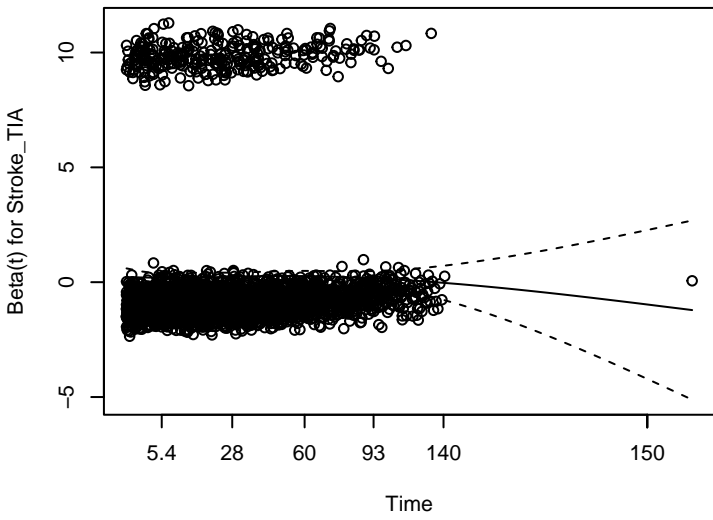
**COPD\_cat**



**Cancer**



**Stroke\_TIA**



**ICD\_status**

