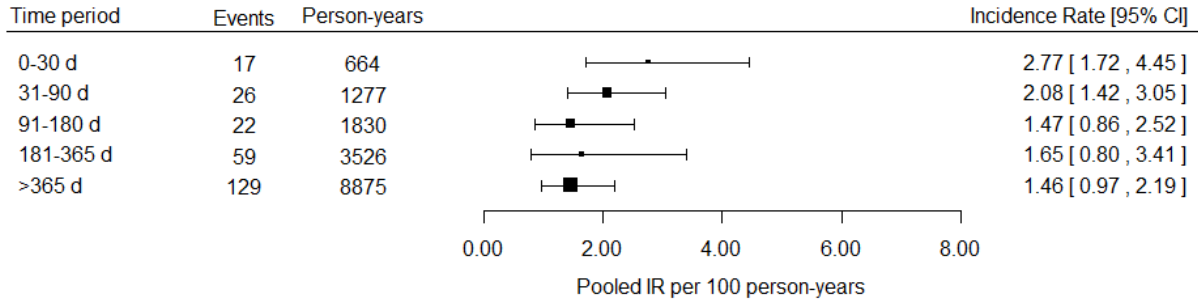
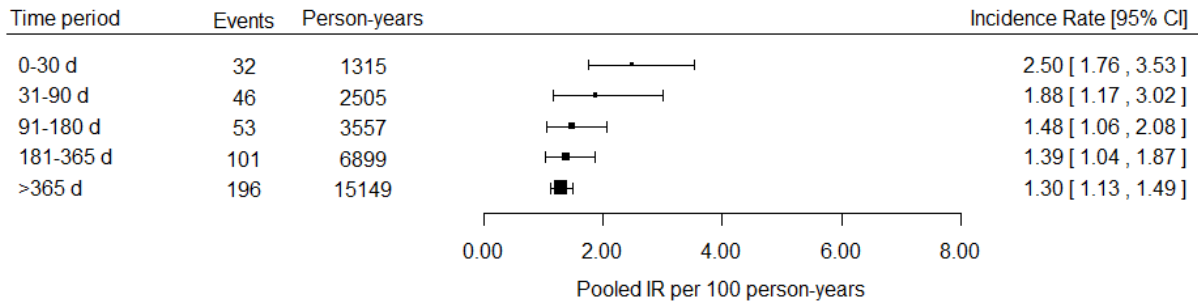


Figure e-1. Incidence rates of major bleeding per antiplatelet regimen (pooled estimates)

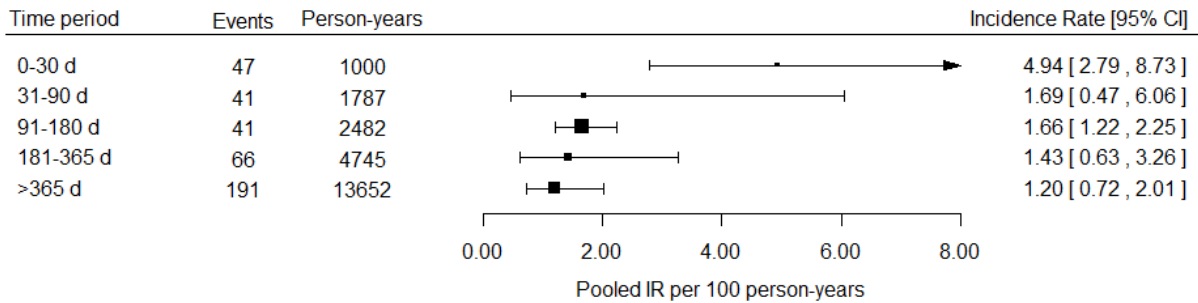
Aspirin



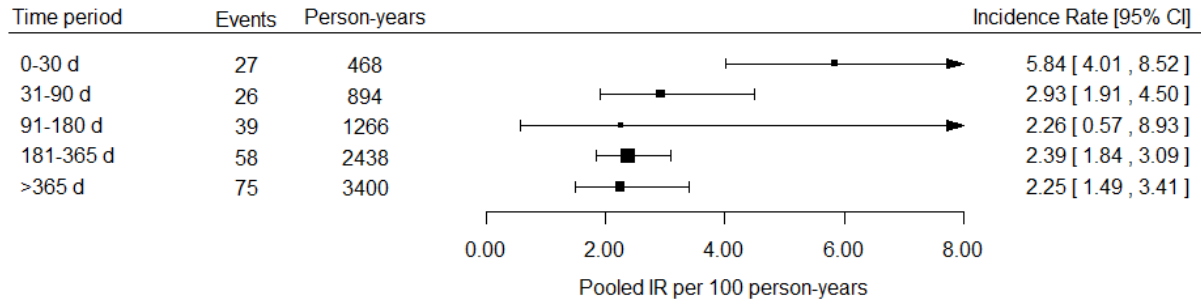
Clopidogrel



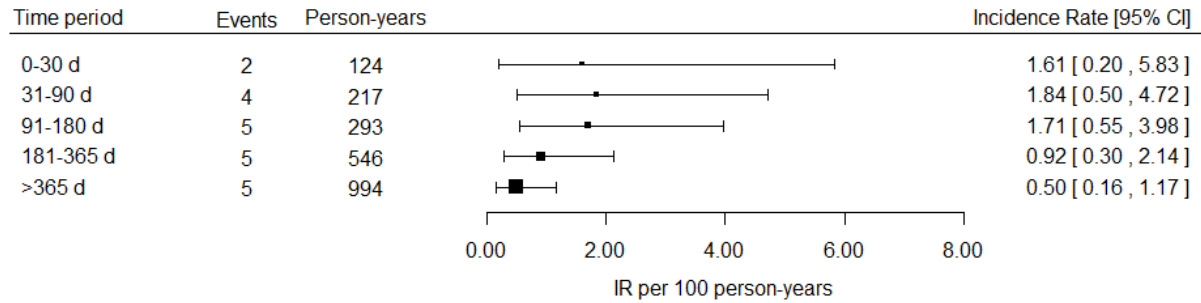
Aspirin + Dipyridamole



Aspirin + Clopidogrel



Dipyridamole



Placebo

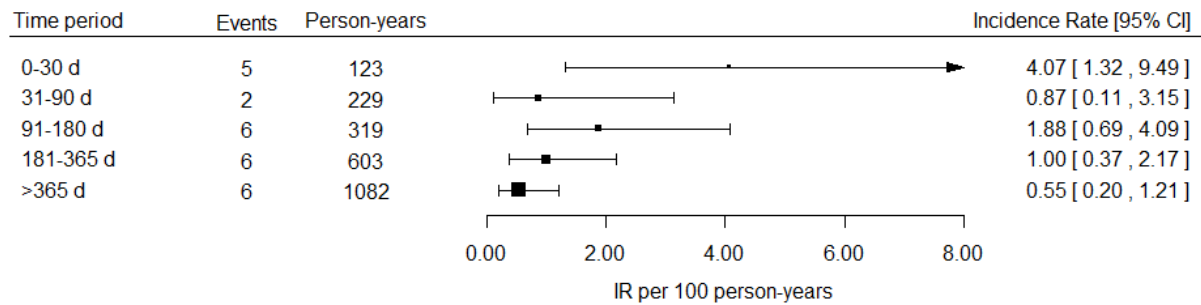
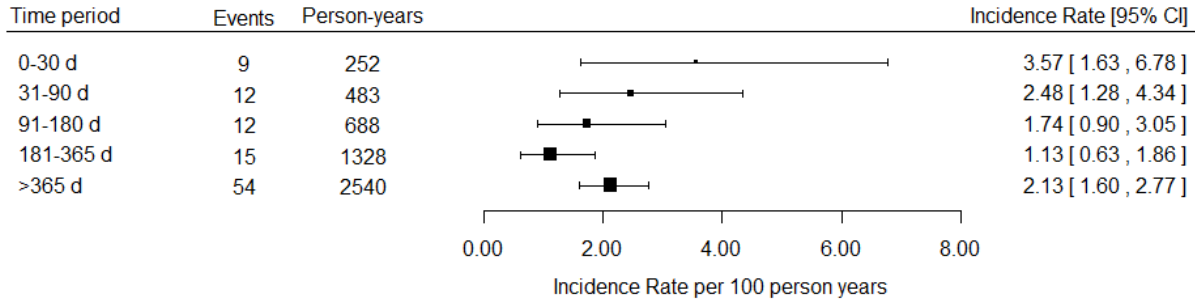
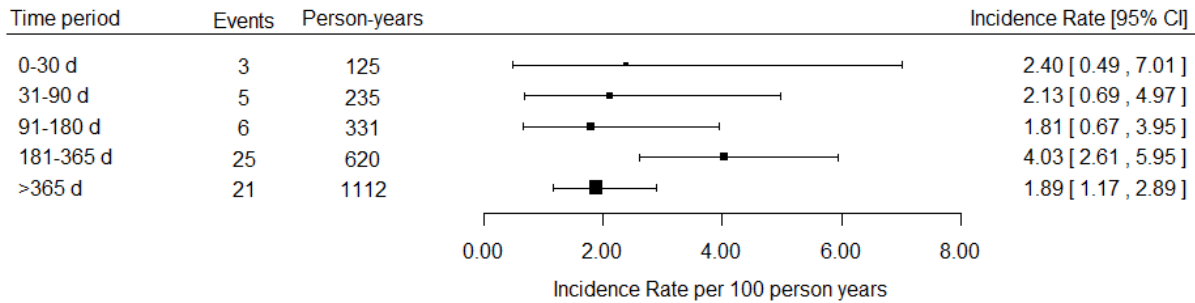


Figure e-2. Incidence rates of major bleeding on aspirin, per trial

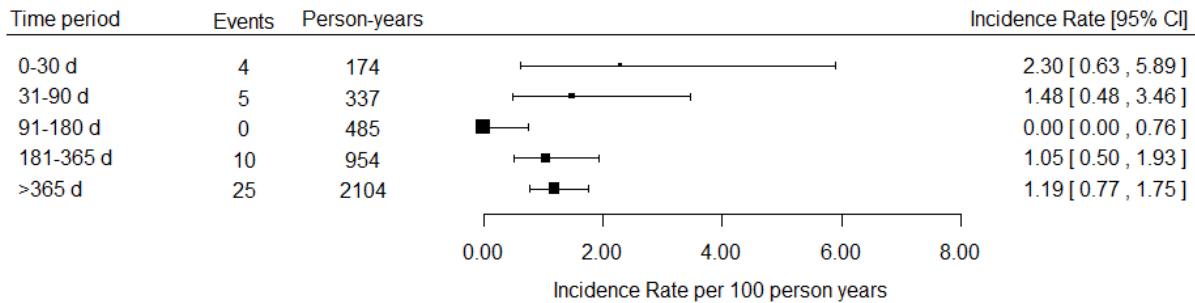
Aspirin, CAPRIE



Aspirin, ESPS-2



Aspirin, CHARISMA



Aspirin, ESPRIT

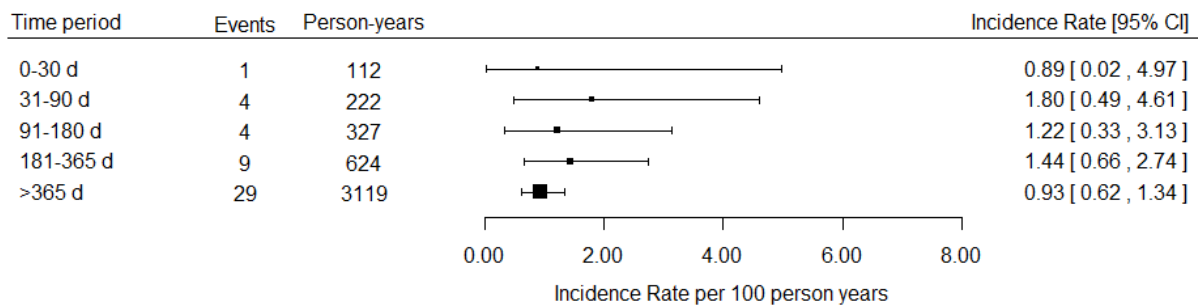
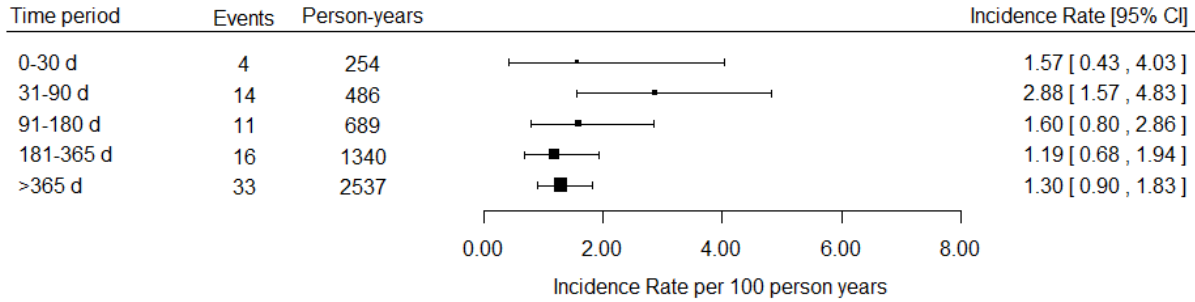
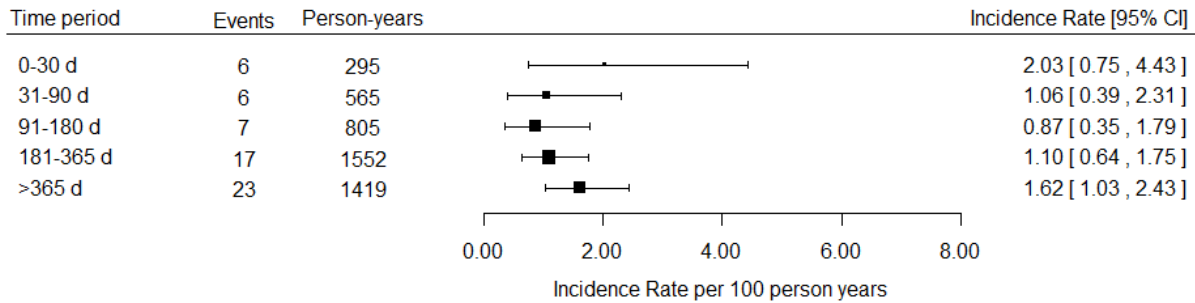


Figure e-3. Incidence rates of major bleeding on clopidogrel, per trial

Clopidogrel, CAPRIE



Clopidogrel, MATCH



Clopidogrel, PRoFESS

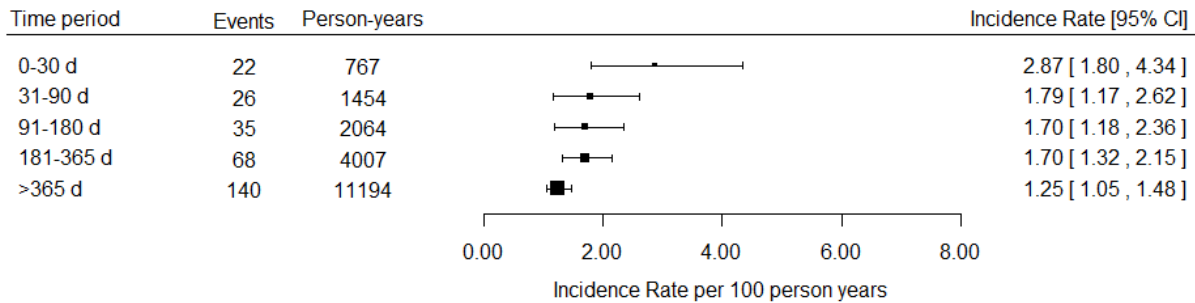
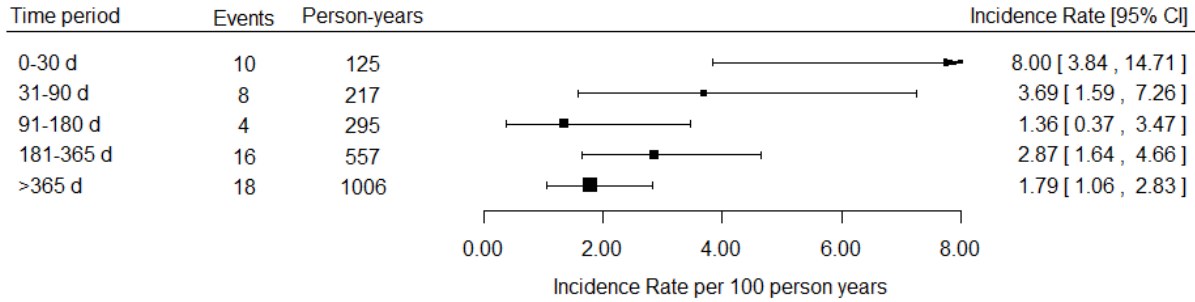
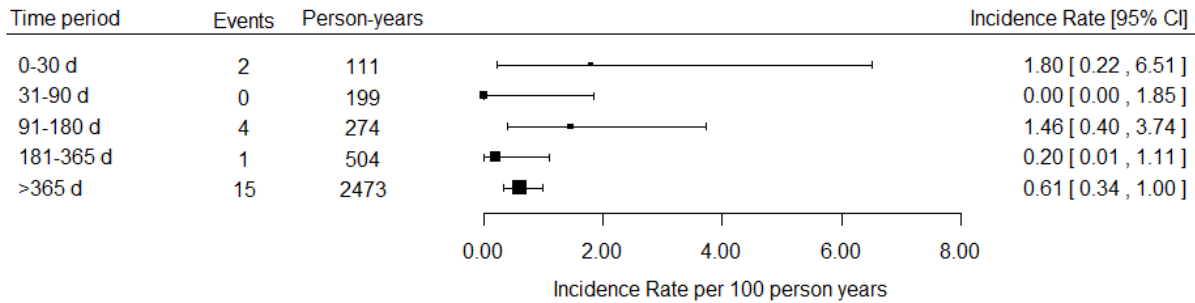


Figure e-4. Incidence rates of major bleeding on aspirin + dipyridamole, per trial

Aspirin + Dipyridamole, ESPS-2



Aspirin + Dipyridamole, ESPRIT



Aspirin + Dipyridamole, PRoFESS

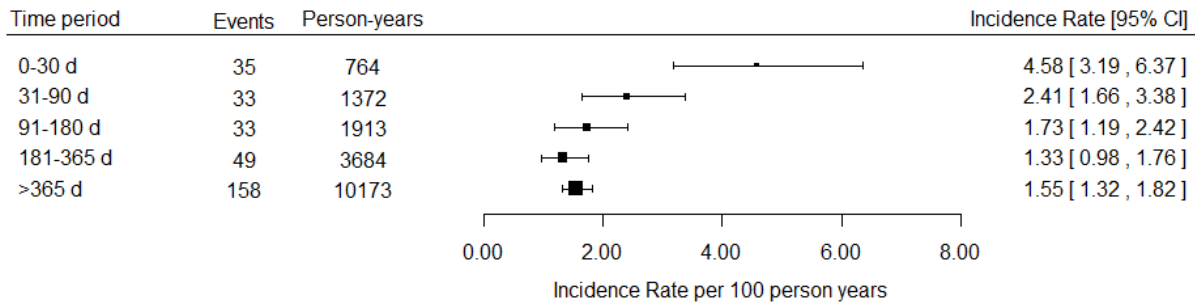
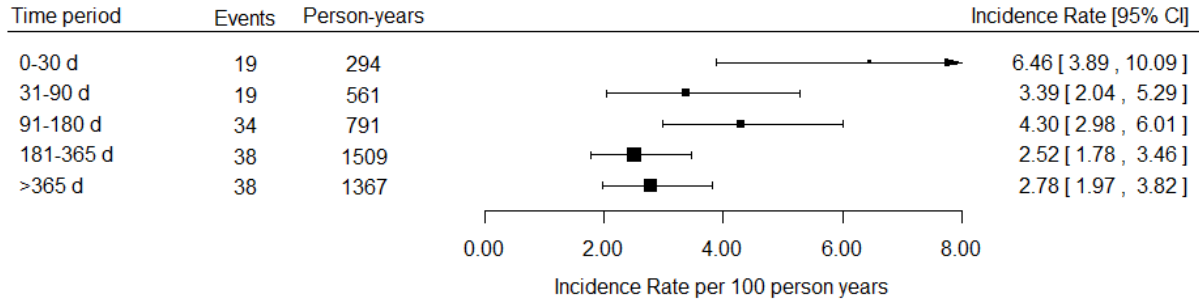


Figure e-5. Incidence rates of major bleeding on aspirin + clopidogrel, per trial

Aspirin + Clopidogrel, MATCH



Aspirin + Clopidogrel, CHARISMA

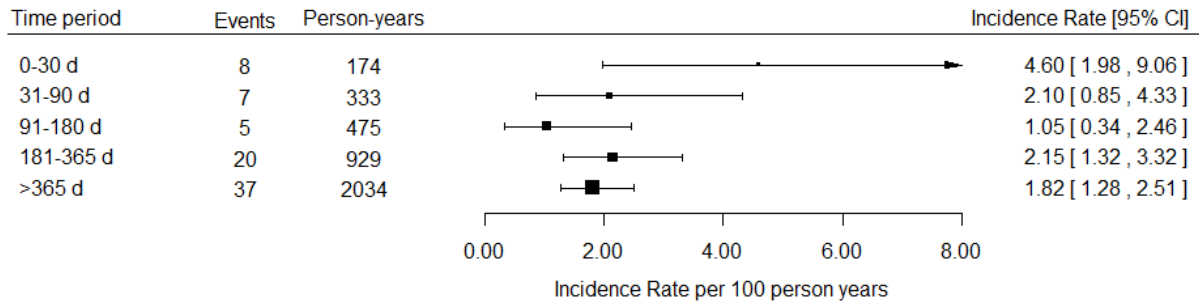


Figure e-6. Incidence rates of major bleeding on dipyridamole and placebo

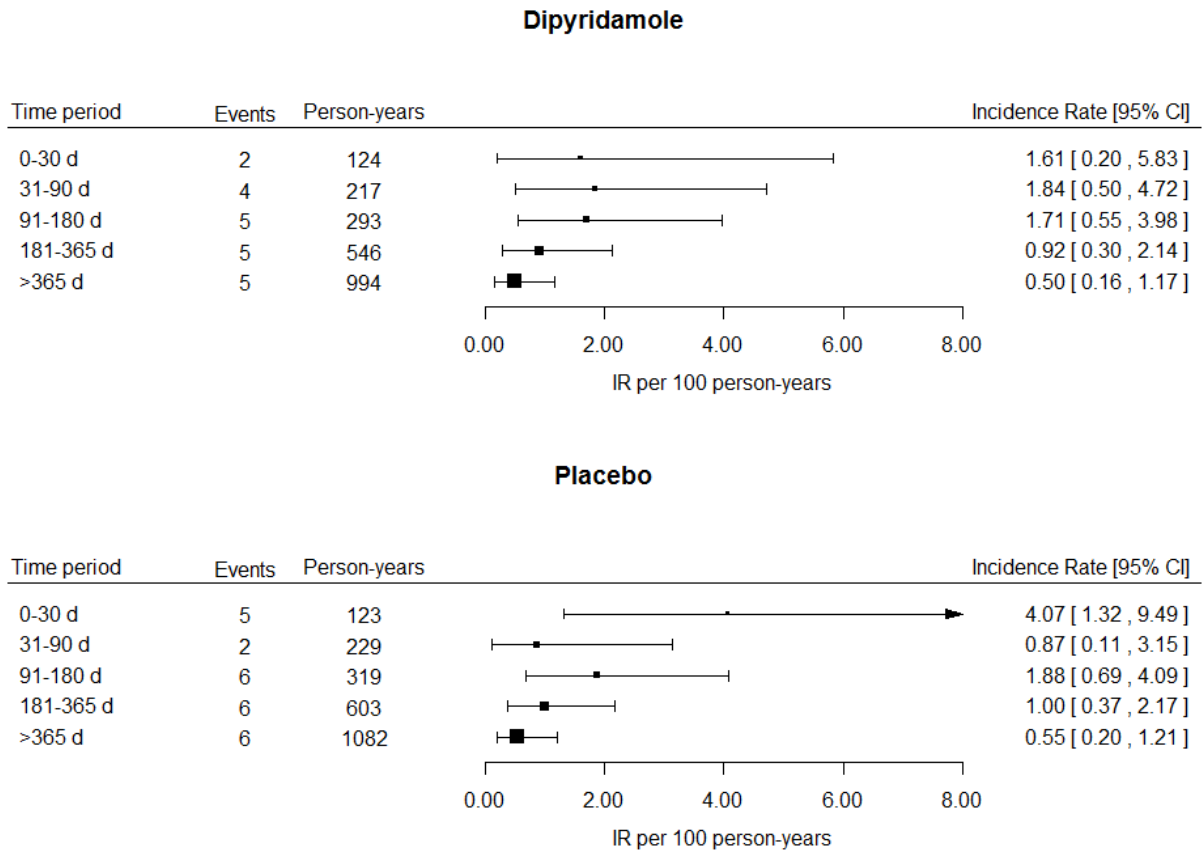
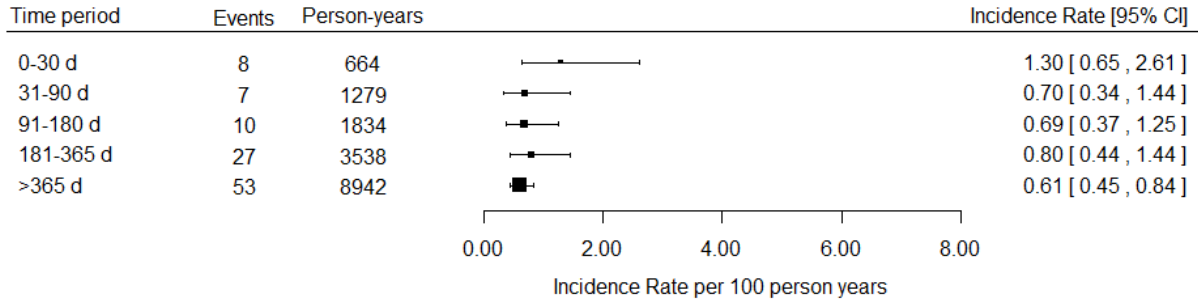
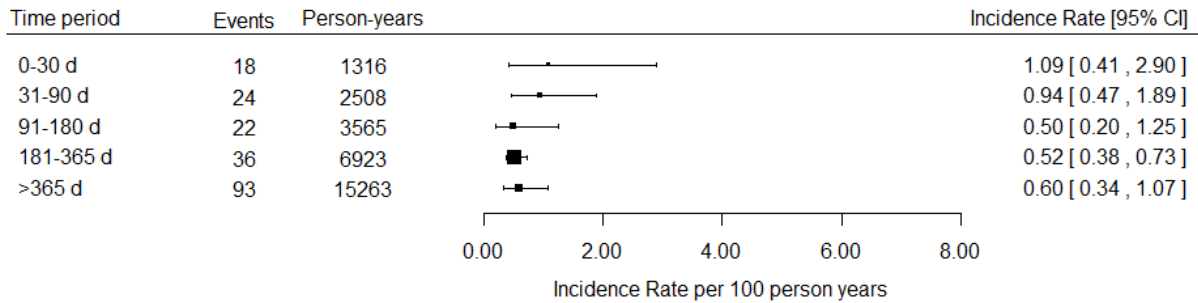


Figure e-7. Incidence rates of gastro-intestinal bleeding per antiplatelet regimen (pooled)

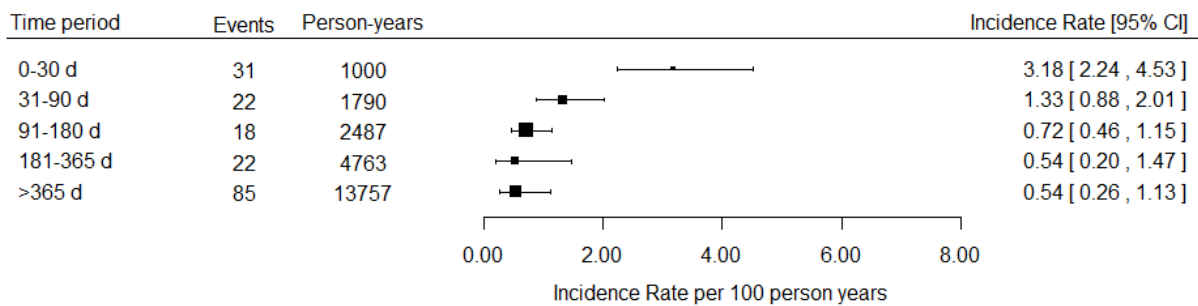
Aspirin



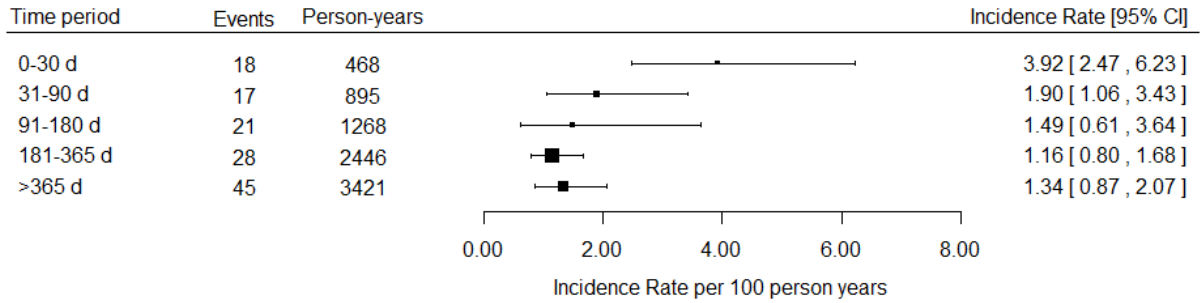
Clopidogrel



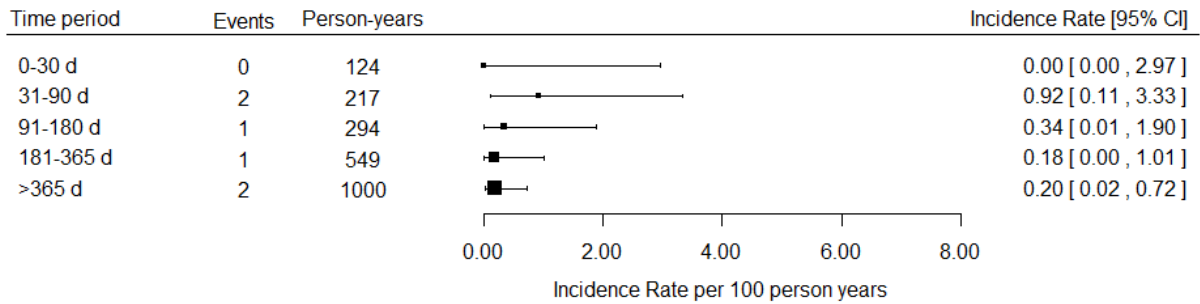
Aspirin + Dipyridamole



Aspirin + Clopidogrel



Dipyridamole



Placebo

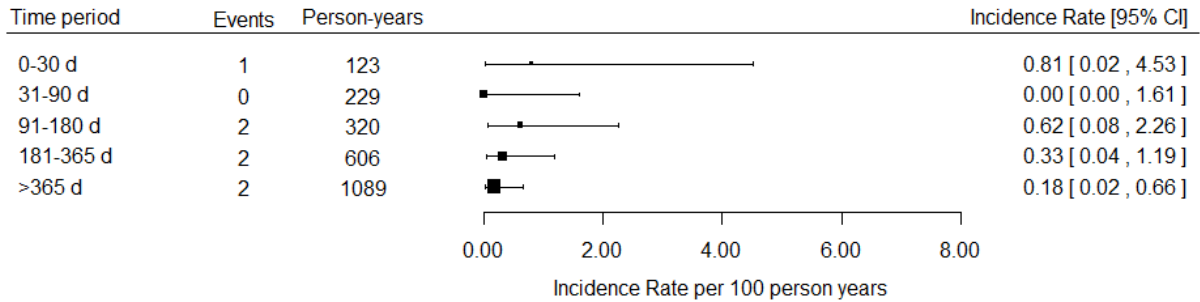
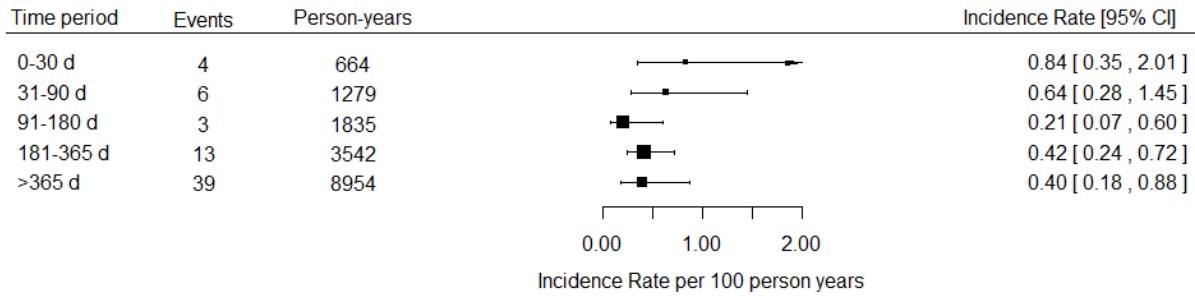
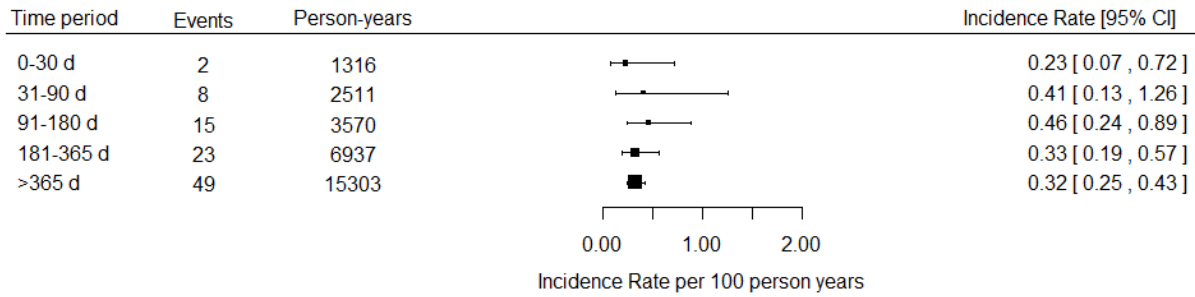


Figure e-8. Incidence rates of intracranial bleeding per antiplatelet regimen (pooled)

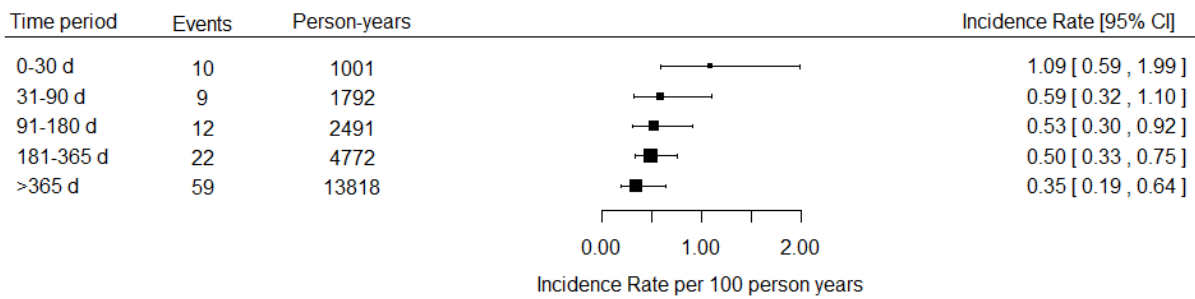
Aspirin



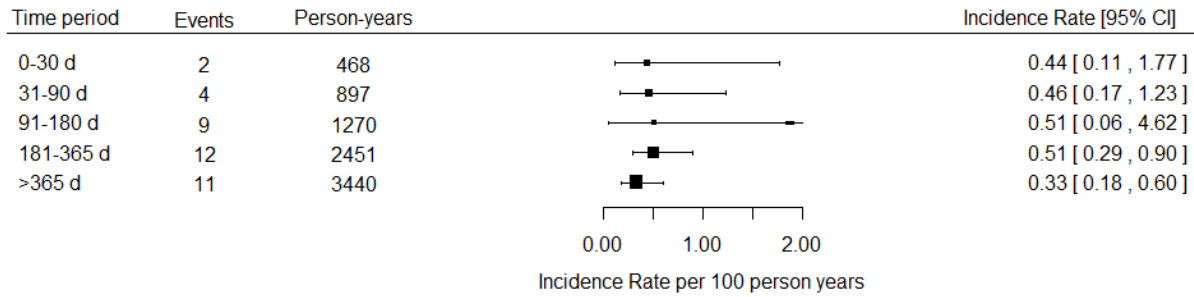
Clopidogrel



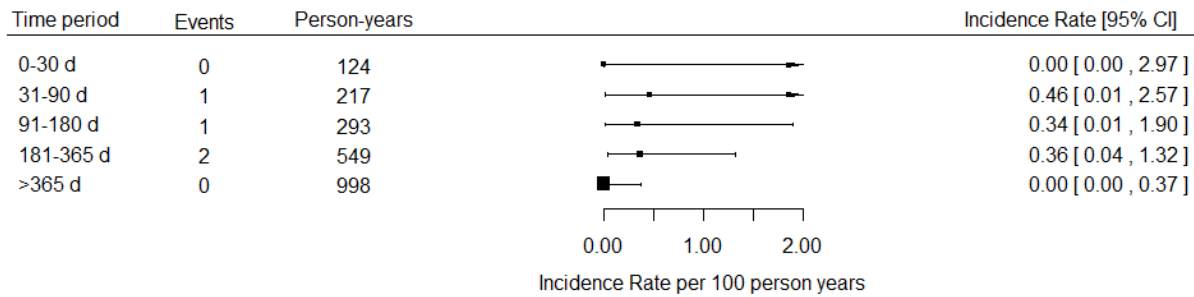
Aspirin + Dipyridamole



Aspirin + Clopidogrel



Dipyridamole



Placebo

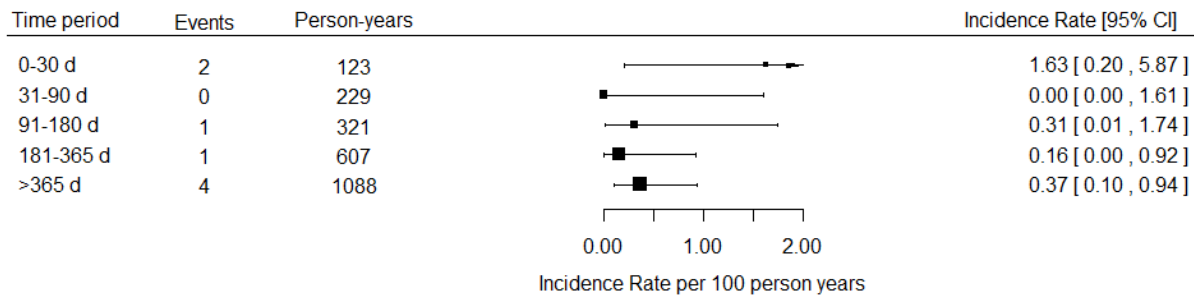


Figure e-9. Time course of major bleeding by age group

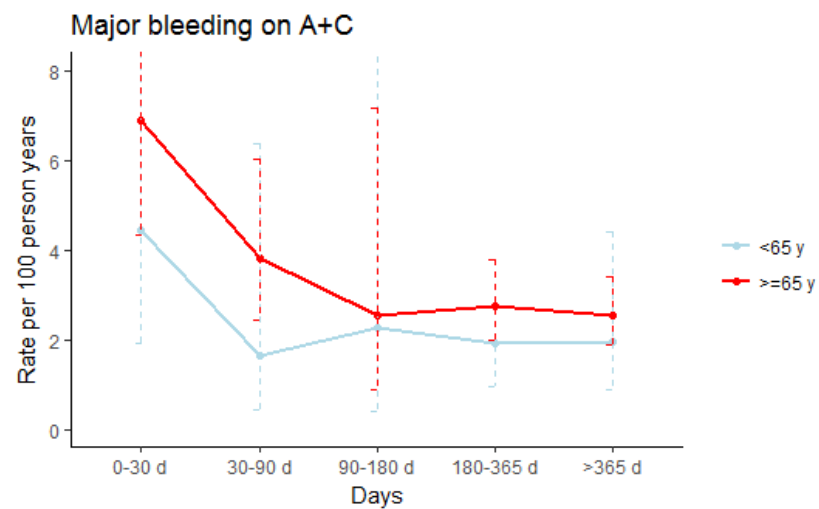
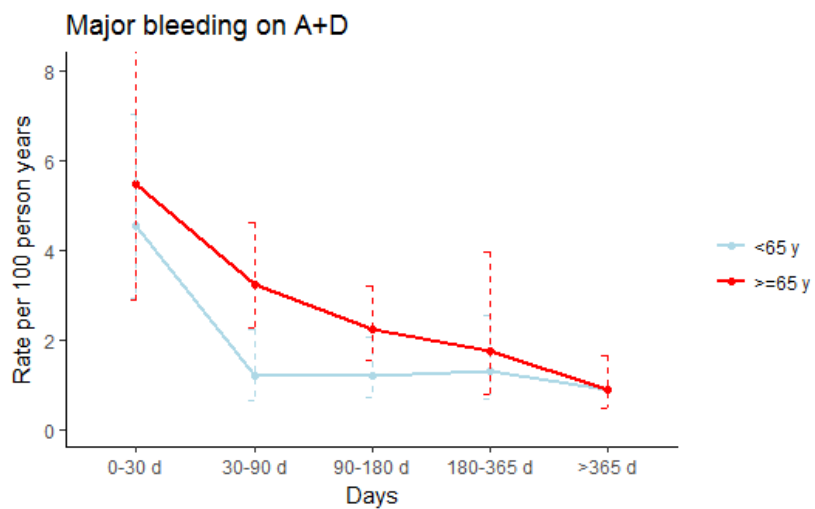
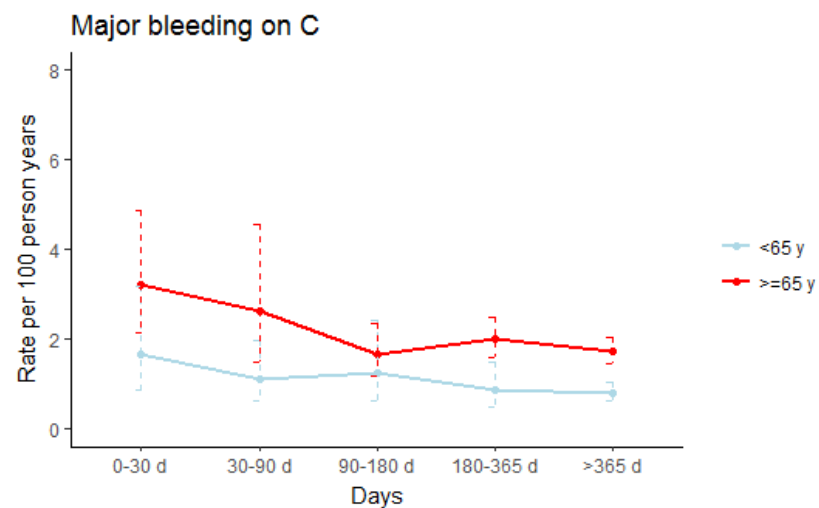
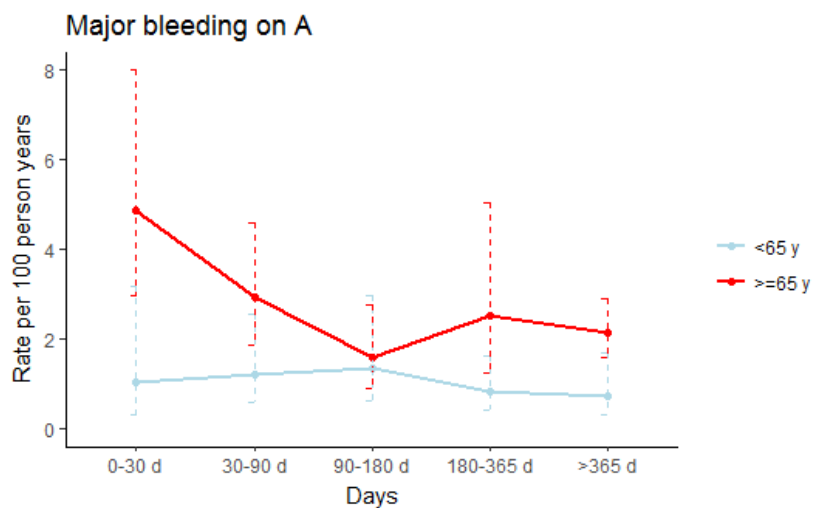
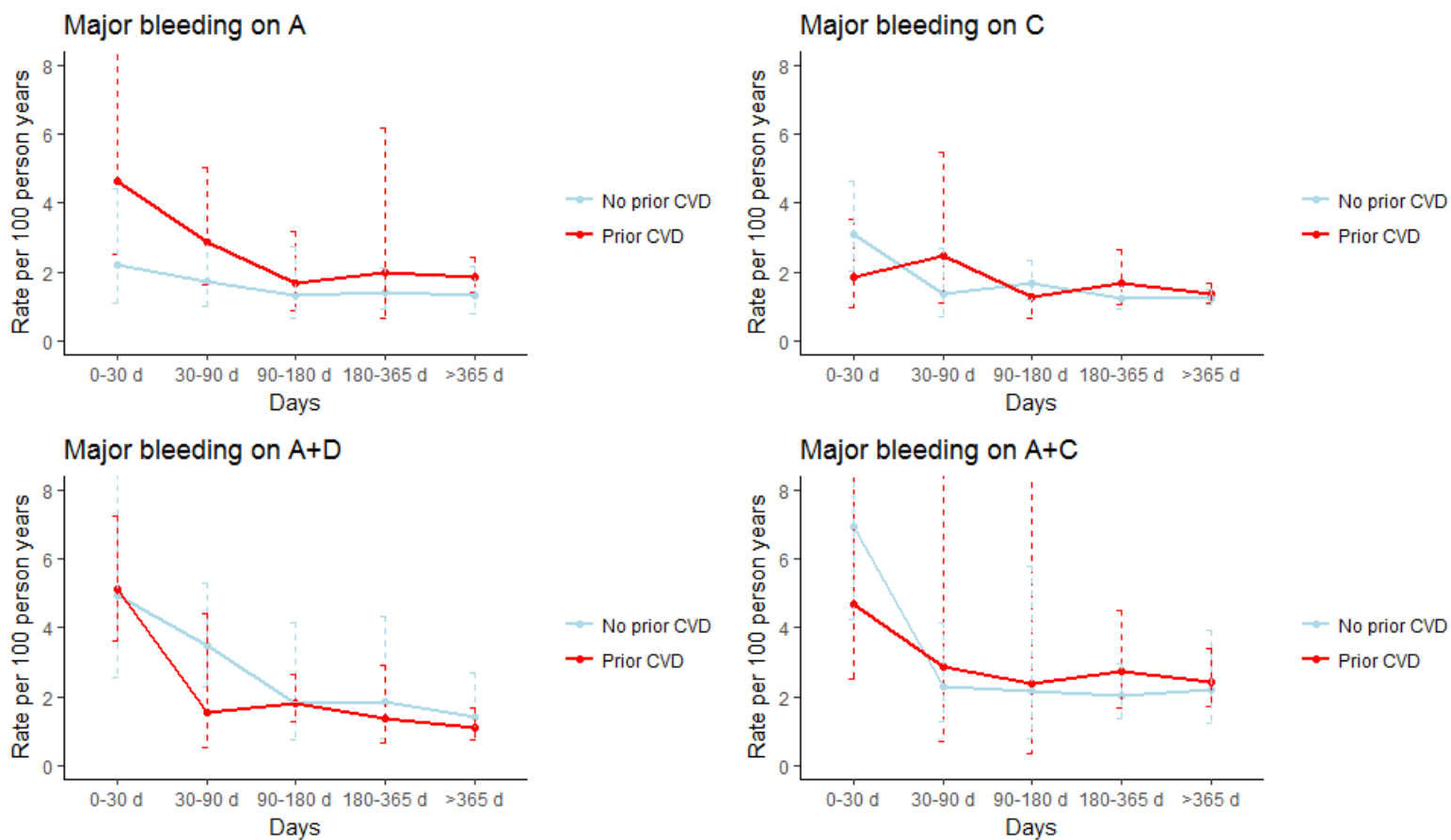


Figure e-10. Time course of major bleeding by prior cardiovascular disease status



CVD: cardiovascular disease