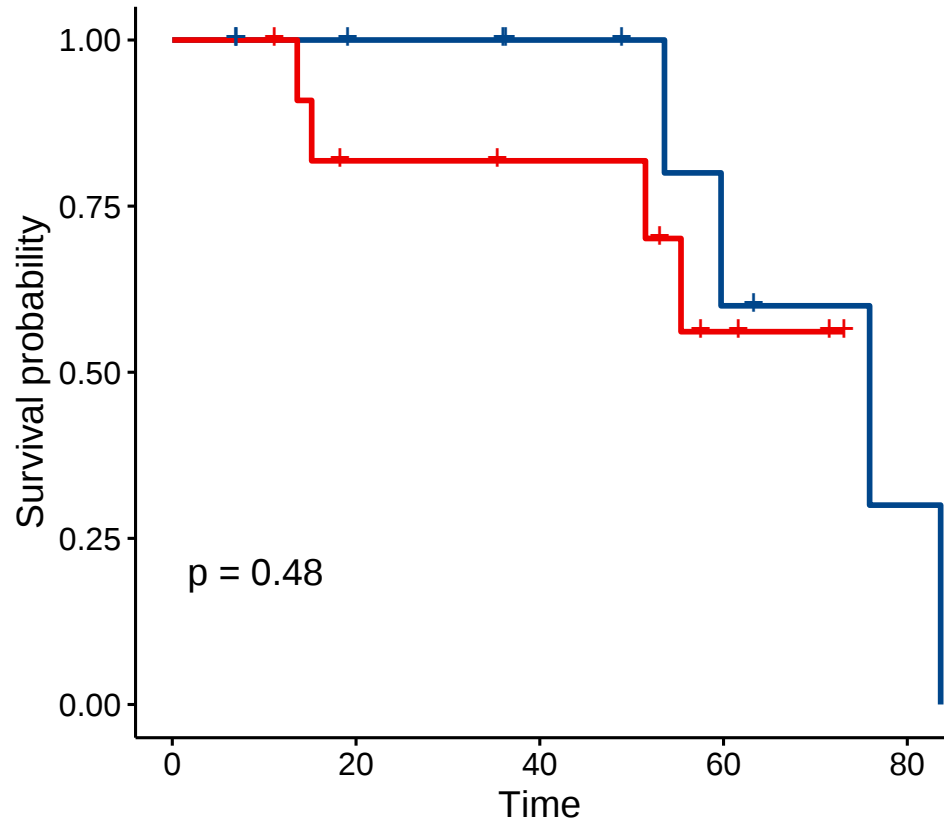
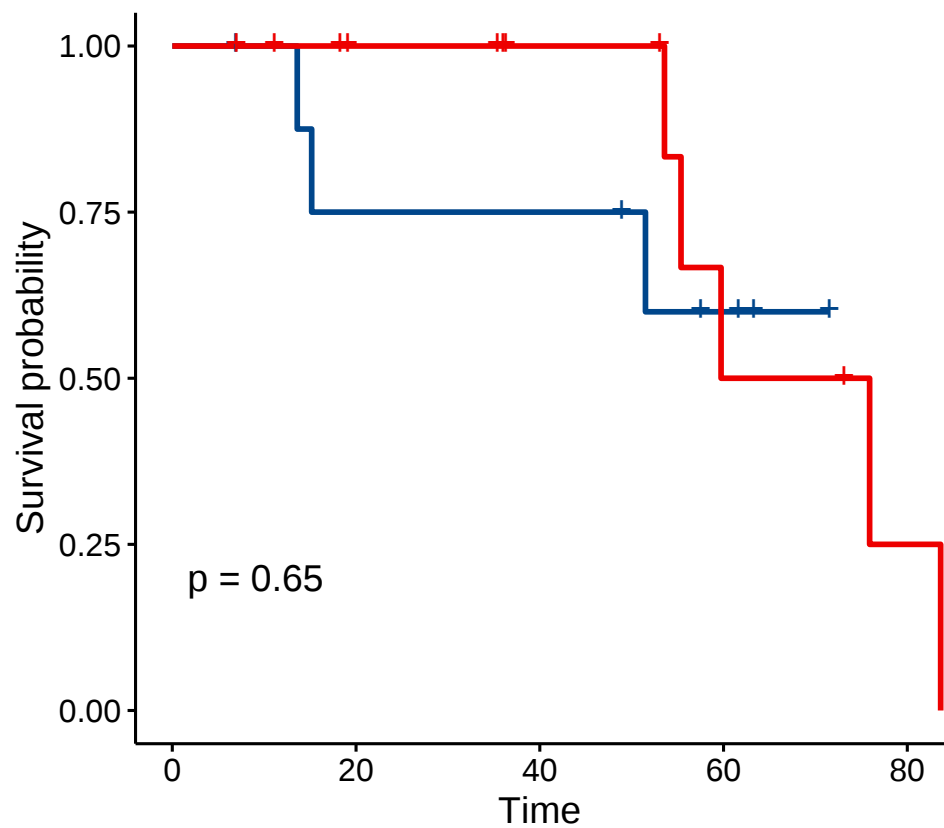


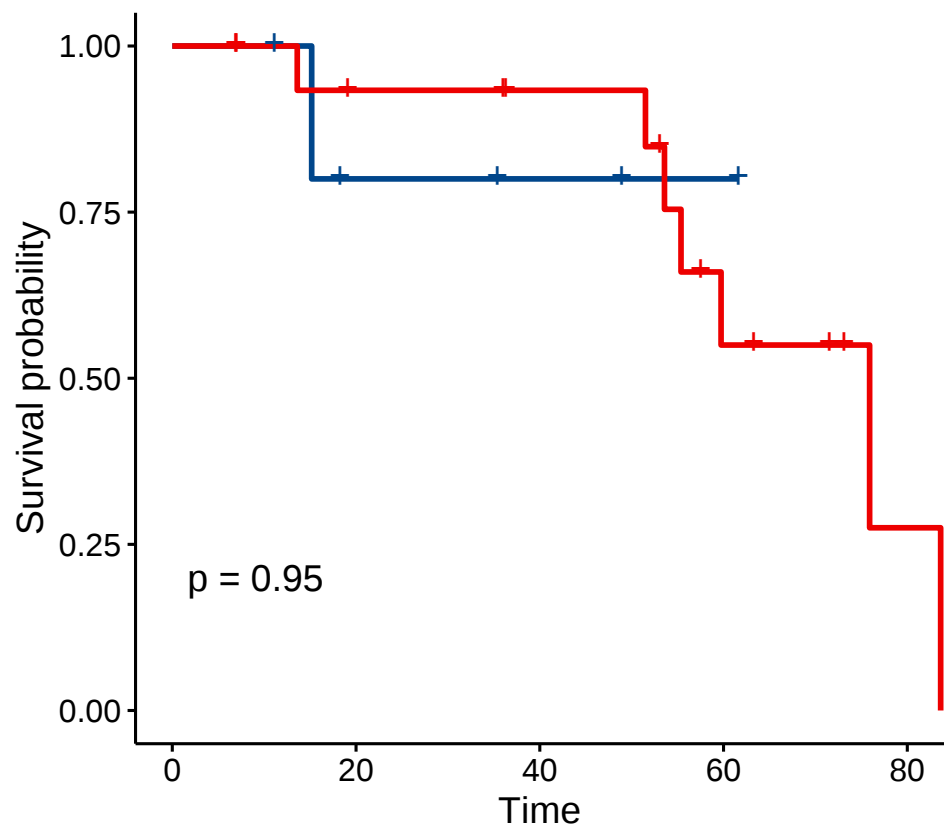
age40    data1[, i]=Age<40    data1[, i]=Age=40



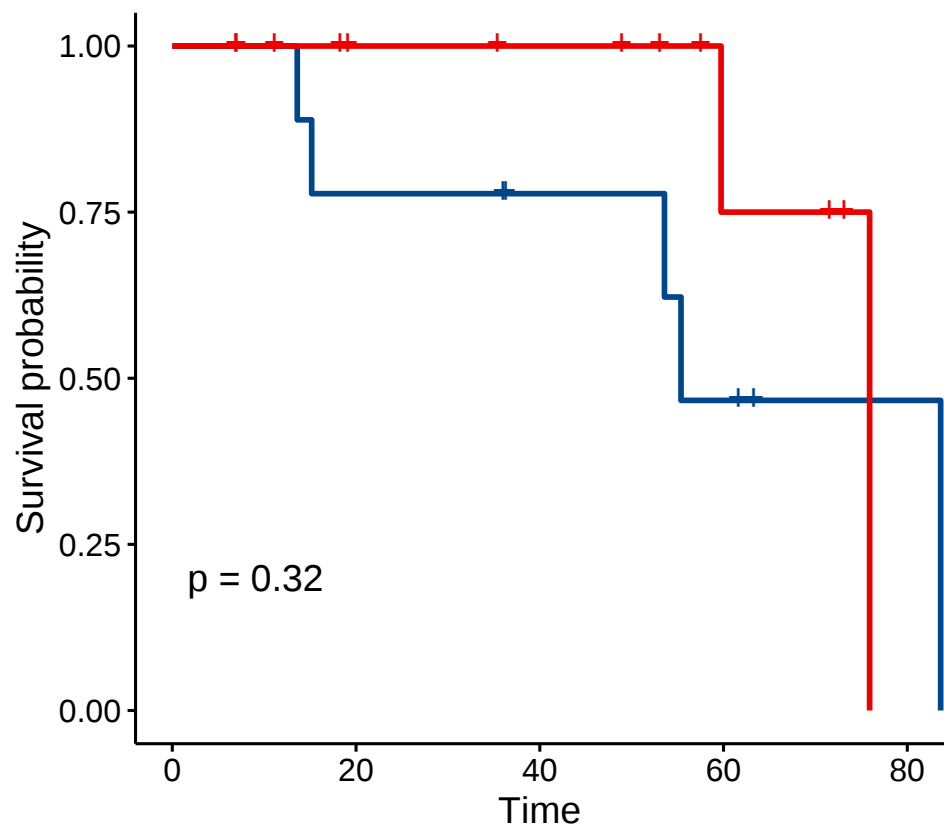
BMI24    data1[, i]=BMI<24    data1[, i]=BMI=24

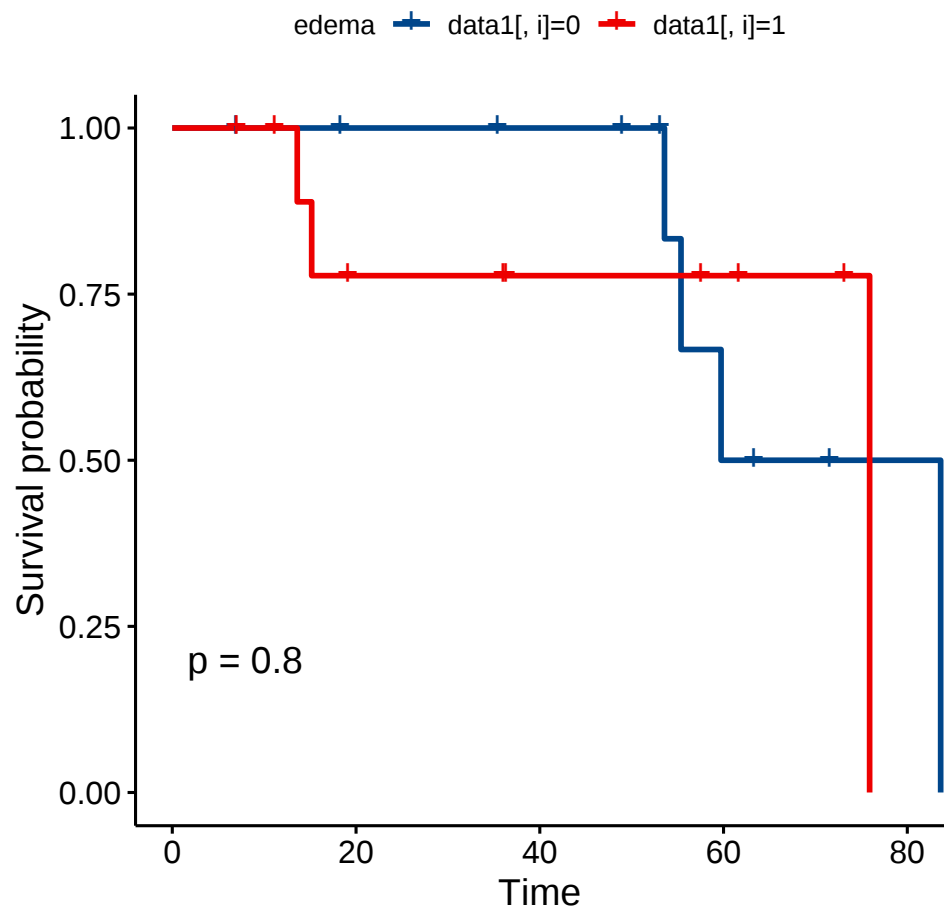


CCI1 + data1[, i]=CCI>1 + data1[, i]=CCI=1

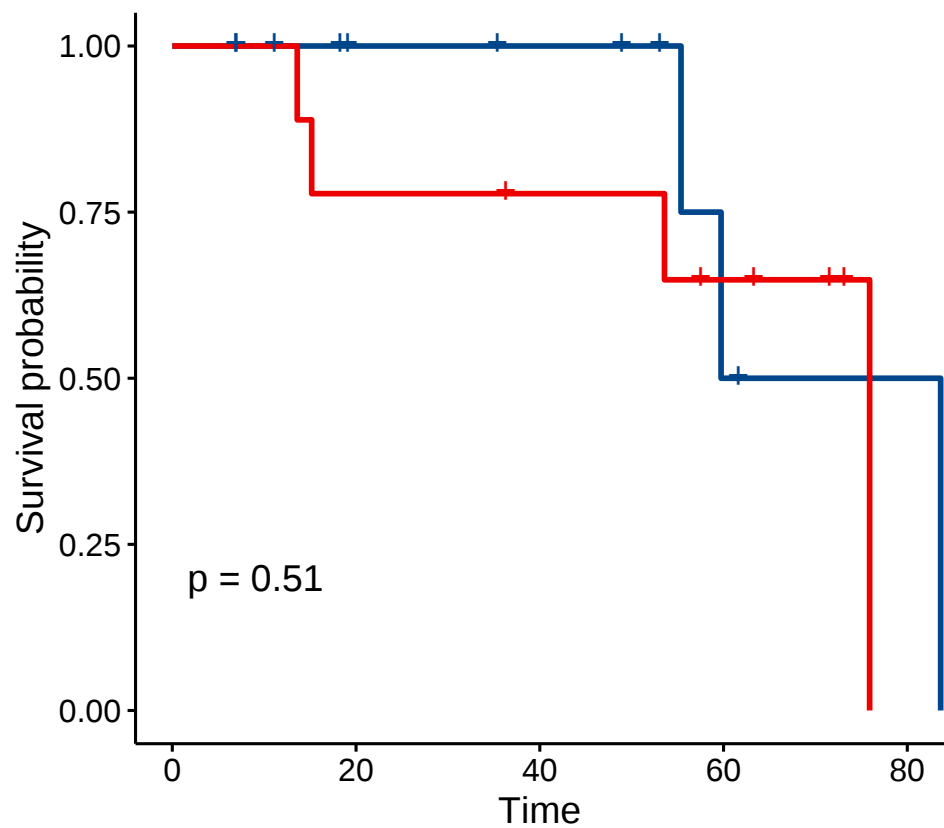


diameter5.5    data1[, i]=0    data1[, i]=1

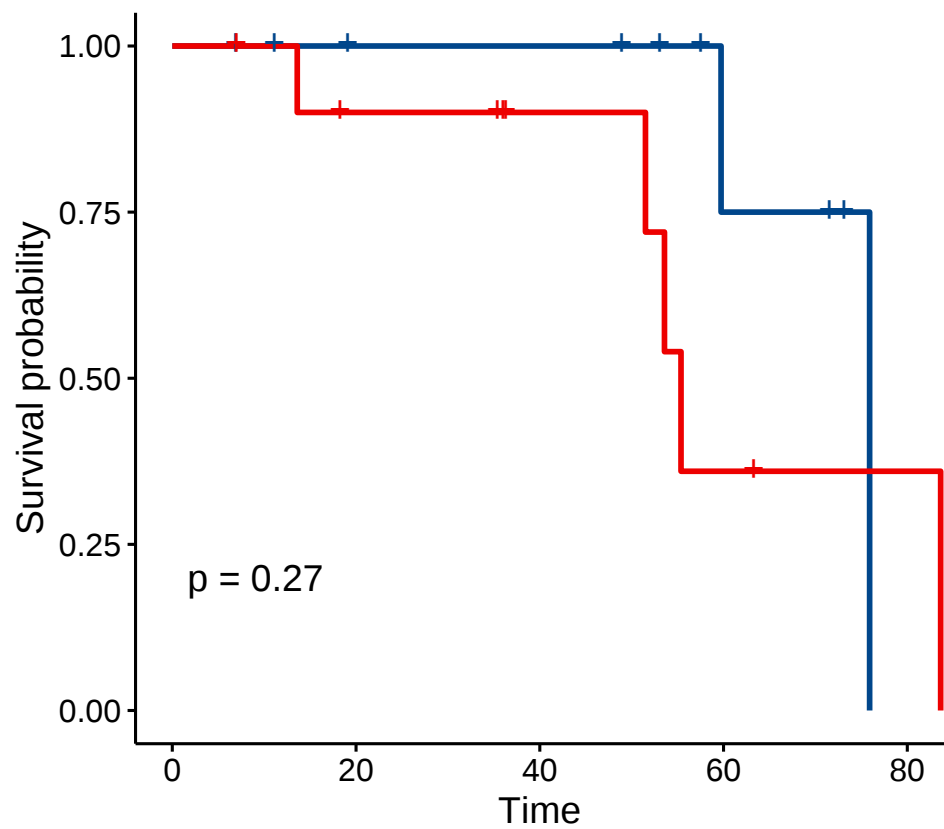




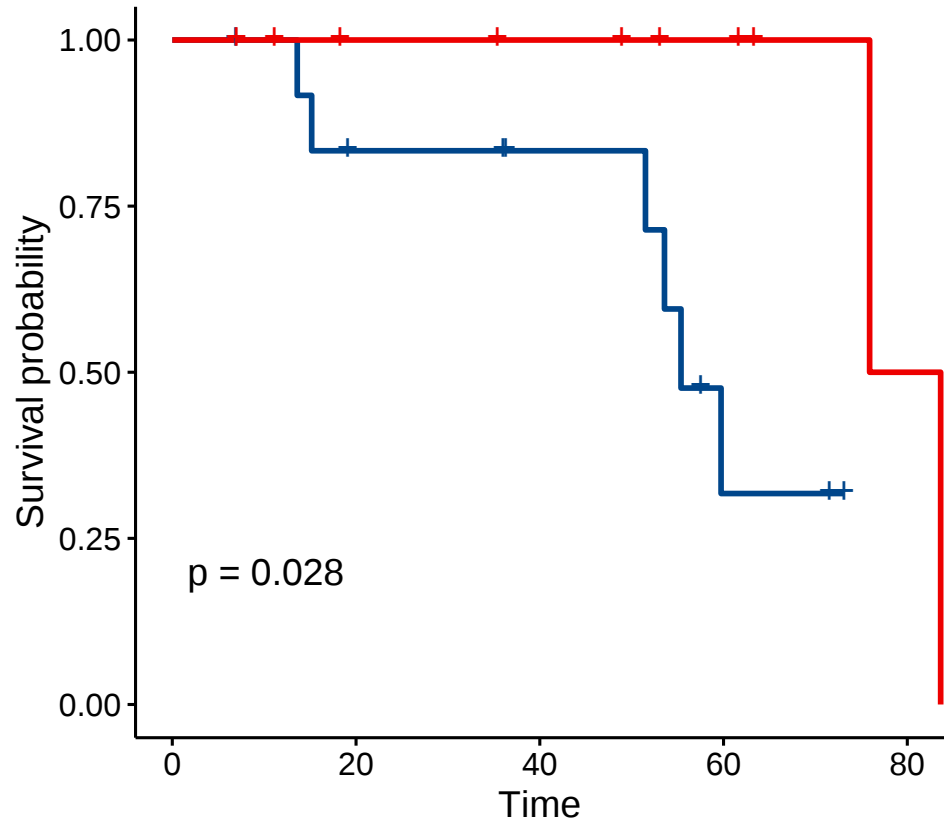
Functional.Area data1[, i]=0 data1[, i]=1



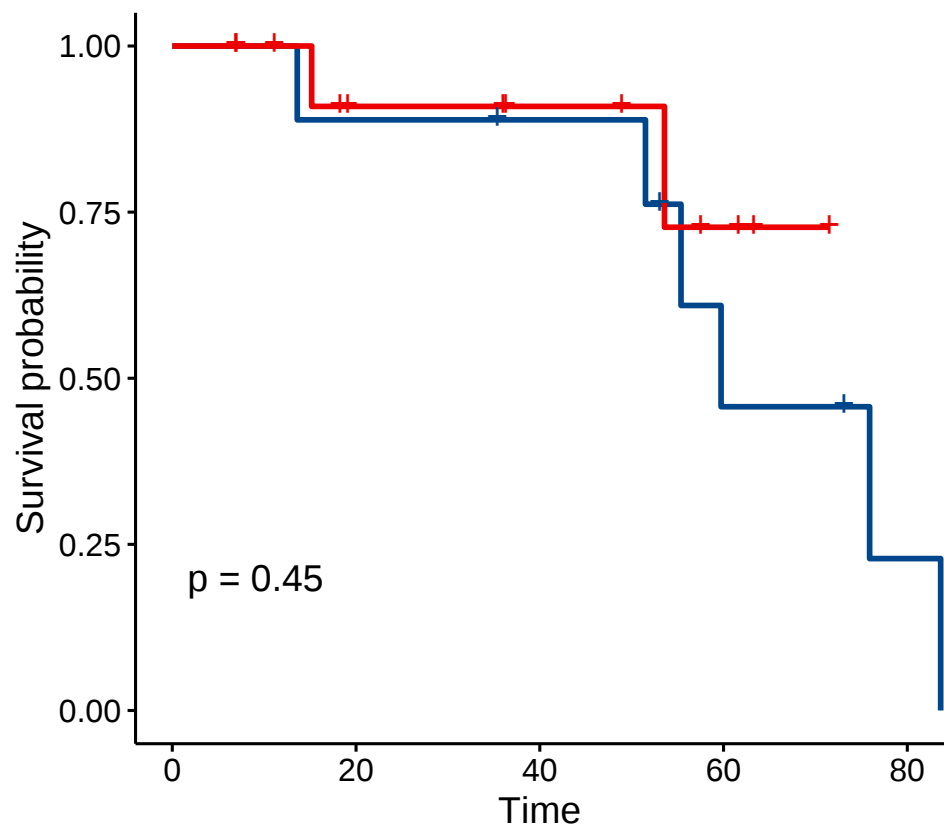
GTR    data1[, i]=0    data1[, i]=1



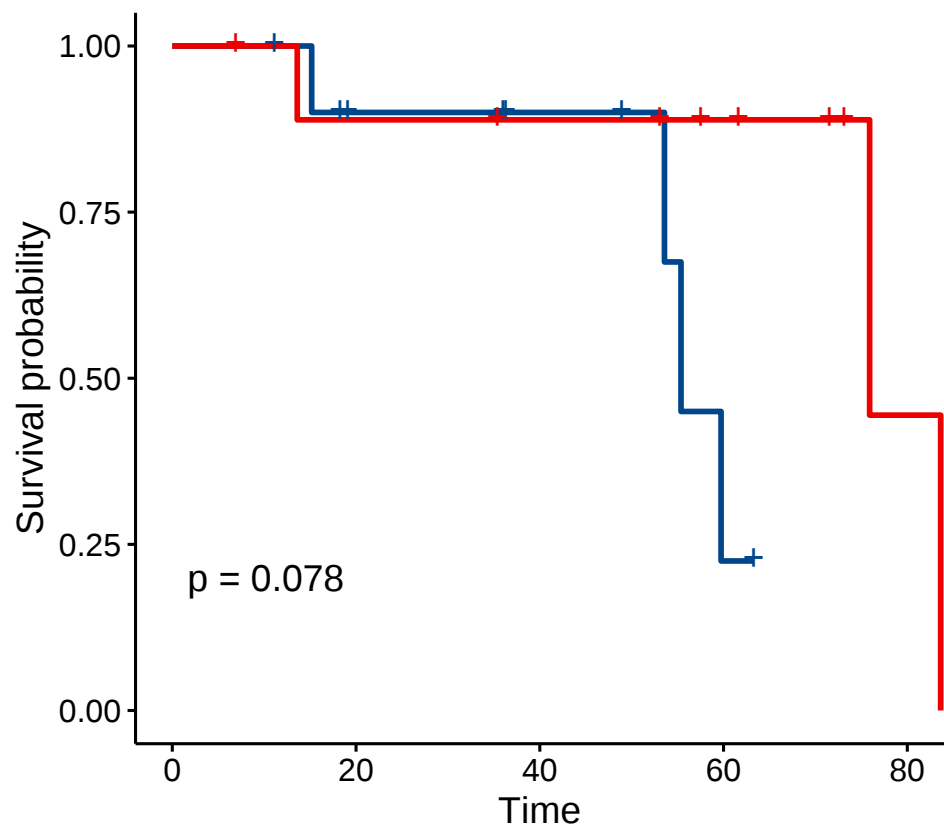
Intracranial.Hypertension data1[, i]=No data1[, i]=Yes



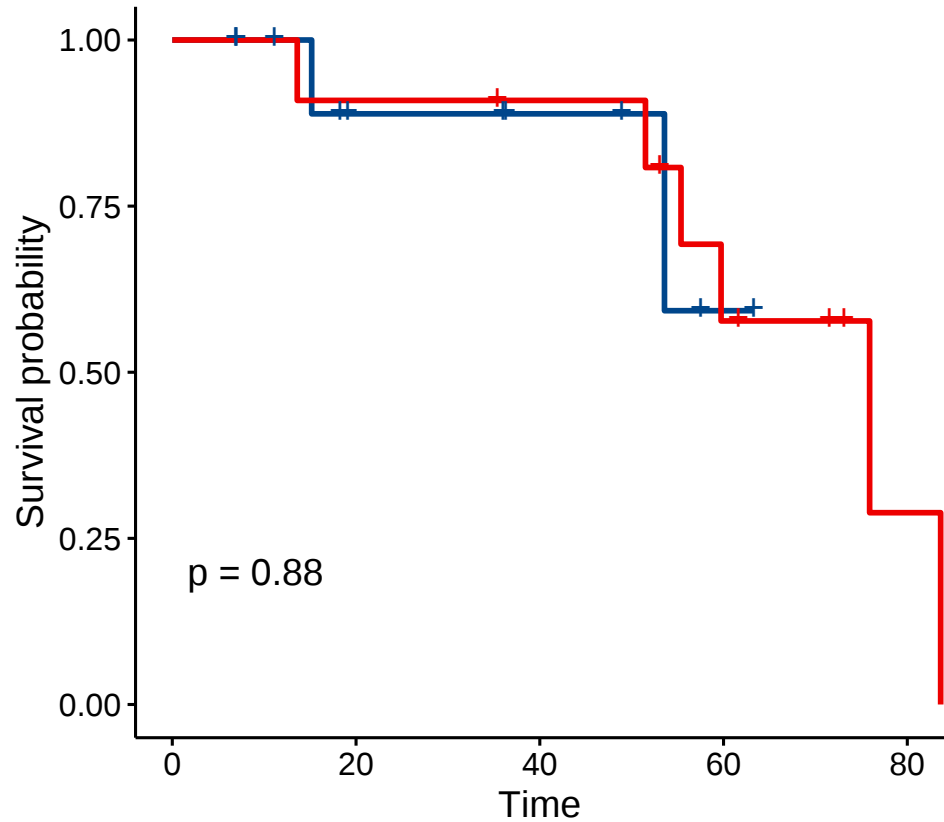
KPS    + data1[, i]=KPS<90    + data1[, i]=KPS=90



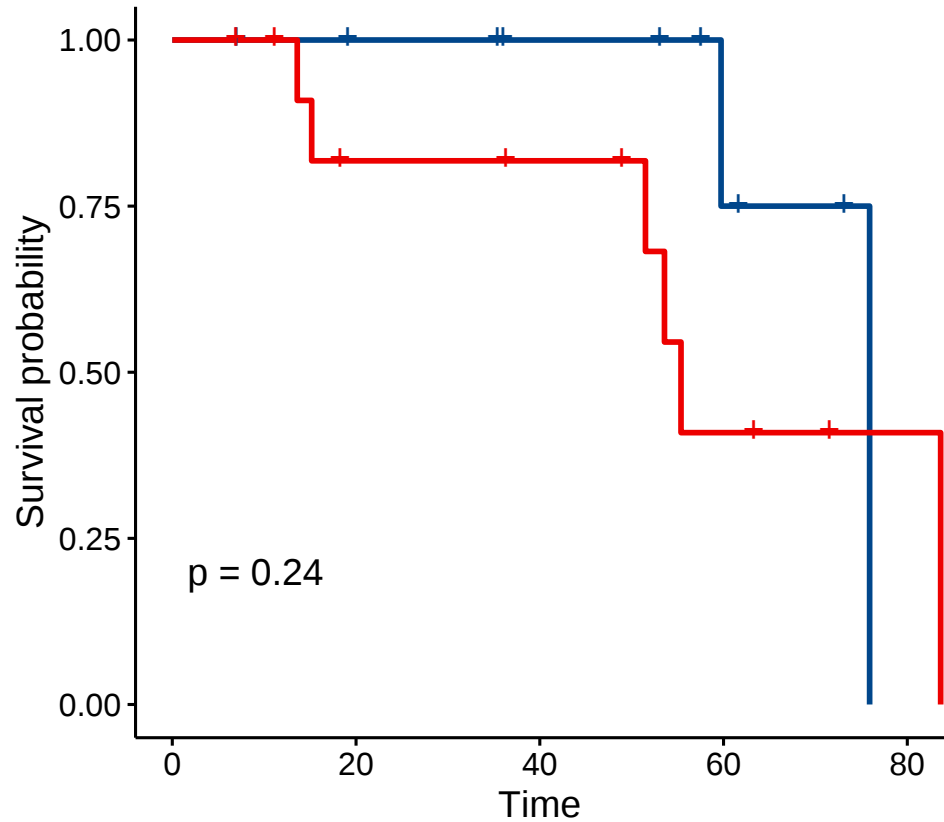
necrosis data1[, i]=0 data1[, i]=1



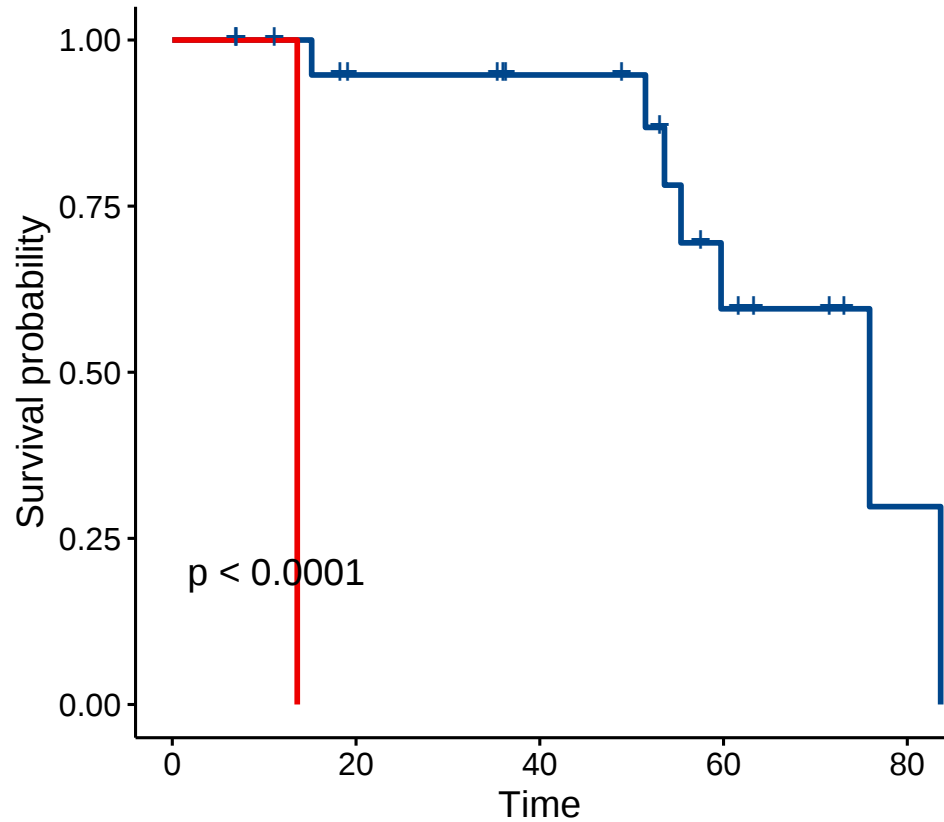
Neurological.symptoms data1[, i]=No data1[, i]=Yes



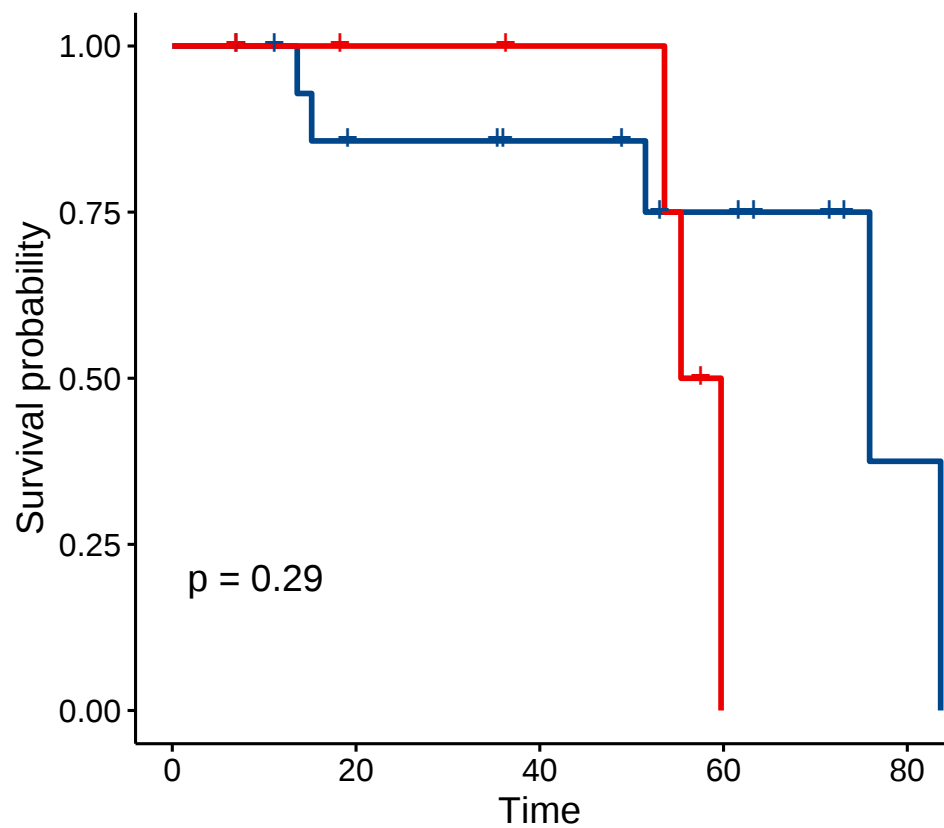
Period7 + data1[, i]>=7d + data1[, i]==7d



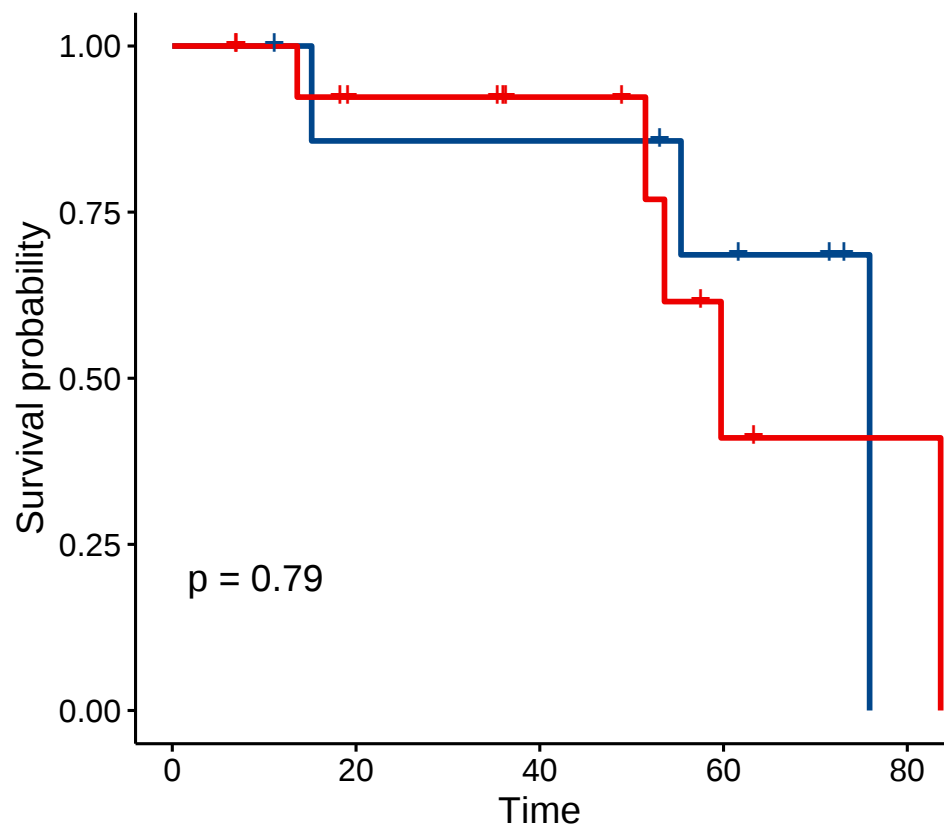
Recurrent data1[, i]=Newly Diagnosis data1[, i]=recurrence



Seizure data1[, i]=No data1[, i]=Yes



Sex + data1[, i]=FEMALE + data1[, i]=MALE



Strata + stupp=0 + stupp=1

