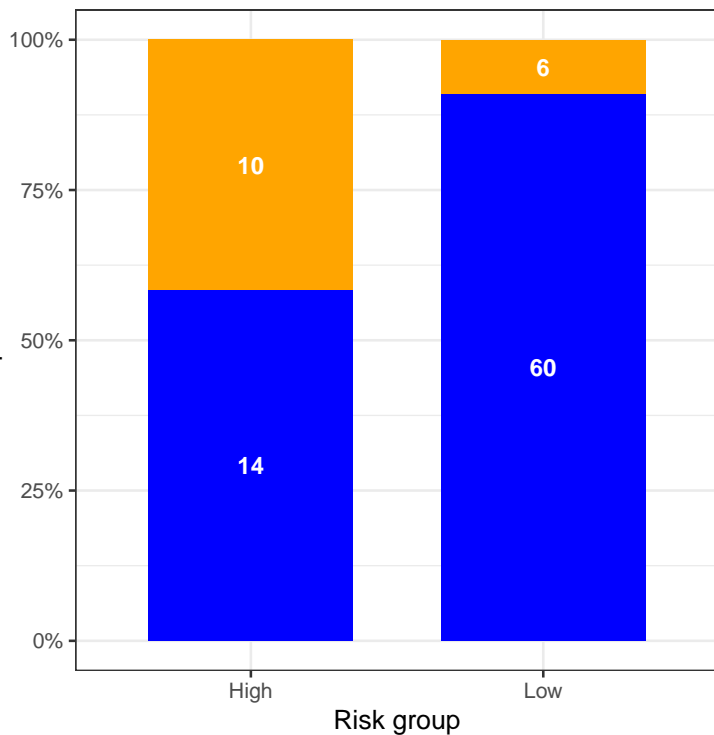
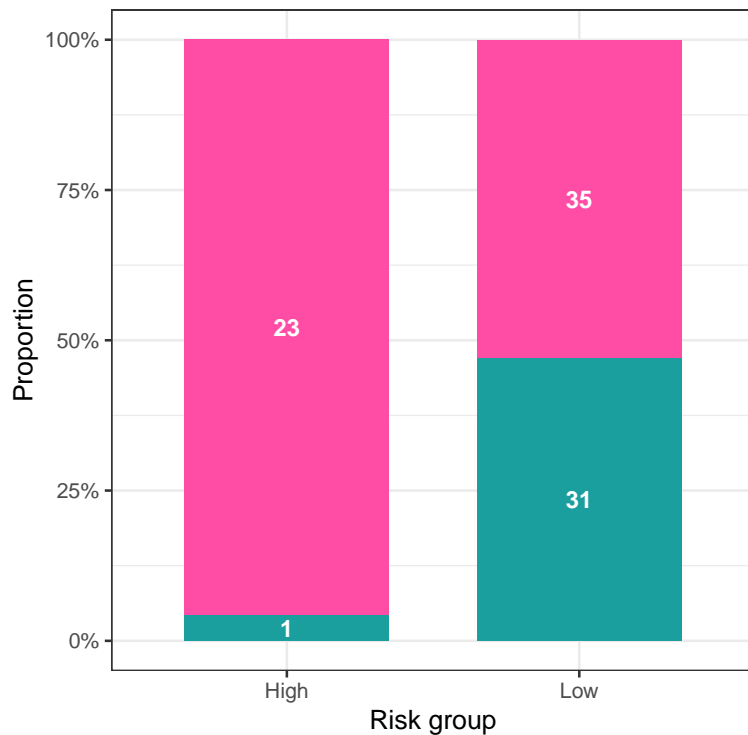


## Dijk (logrank cutpoint)

Fisher p =  $9.4 \times 10^{-4}$



Fisher p =  $1.1 \times 10^{-4}$



PurIST Basal-like Classical

DeCAF proCAF restCAF