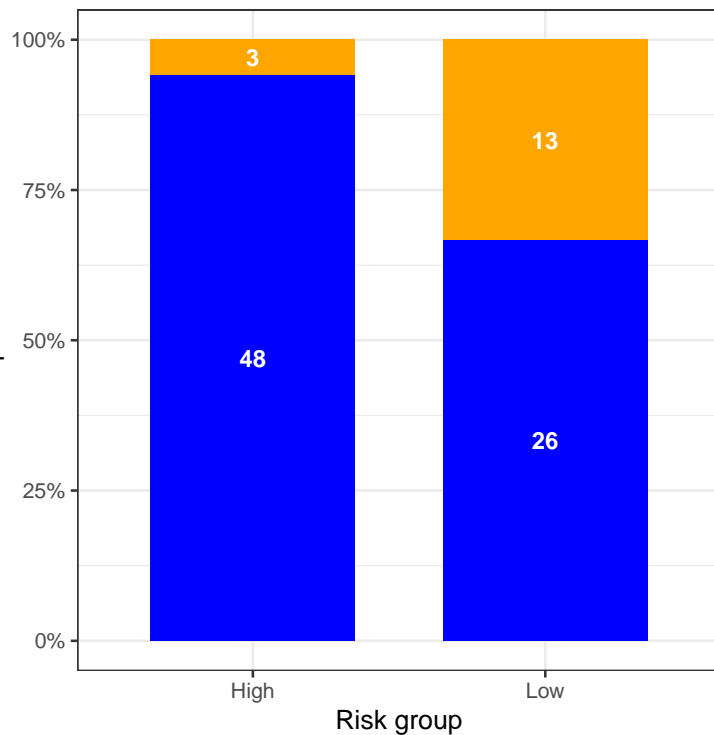


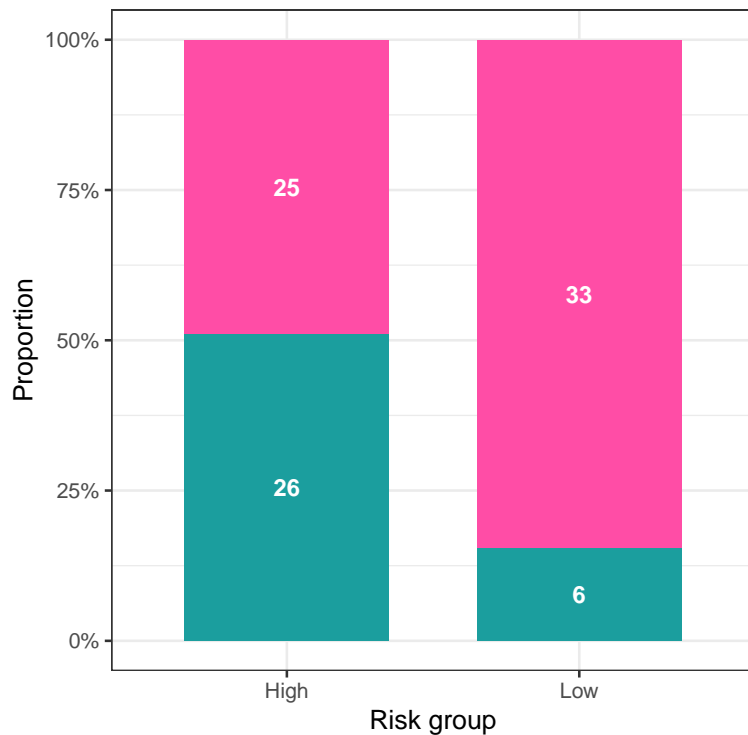
## Dijk Factor 1 (logrank cutpoint)

Fisher p = 0.001



PurIST Basal-like Classical

Fisher p = 7.3e-04



DeCAF proCAF restCAF