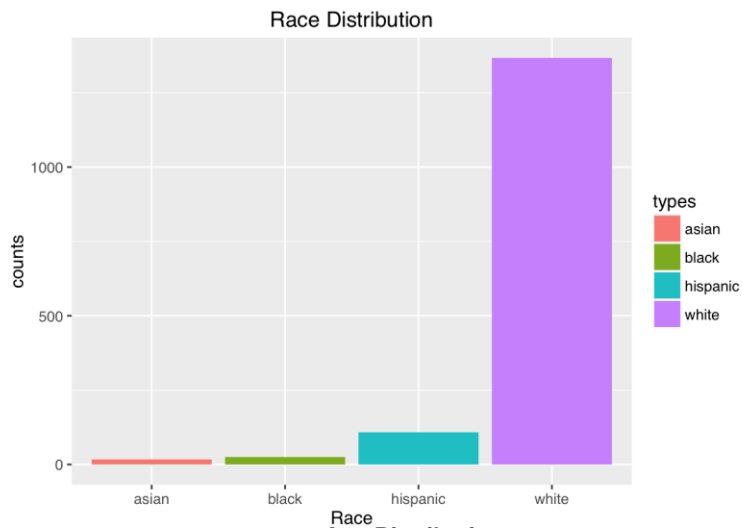
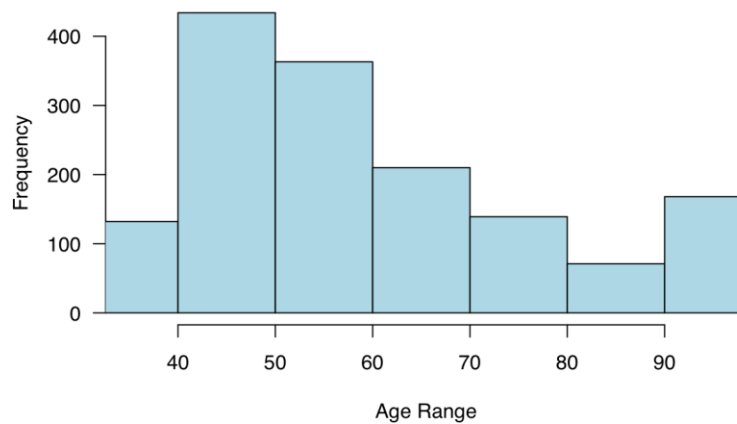


1. Exploratory Analysis.

1.a Race Distribution



1.a Age Distribution before defining limits between 35 and 90

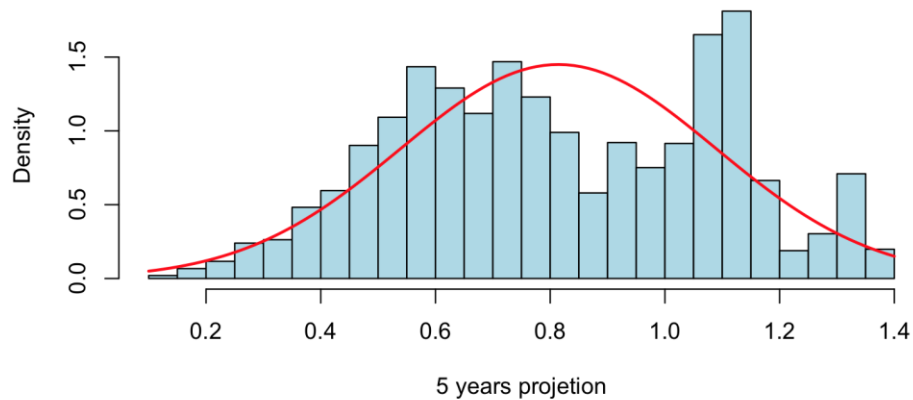


##	Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
##	36.00	47.00	57.00	60.22	70.00	96.00

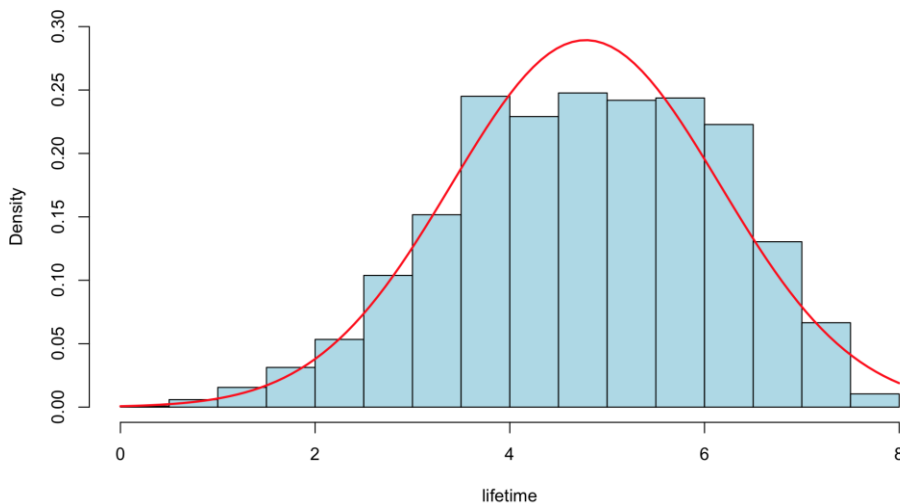
2. Distribution of lifetime and 5 years projection absolute risk for all combination of age and race

Using combination of race and ages in one model to derive their absolute risks, below is the distribution of those absolute risks

Distribution of 5 years absolute risk/combination of race & age

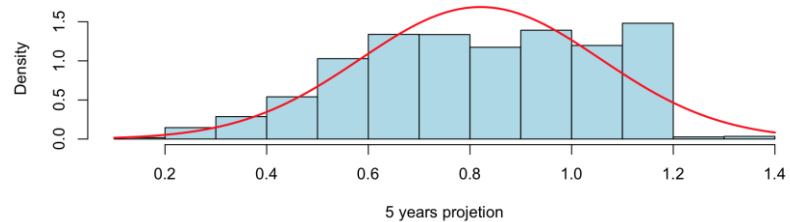


Distribution of lifetime risk/combination of race & age

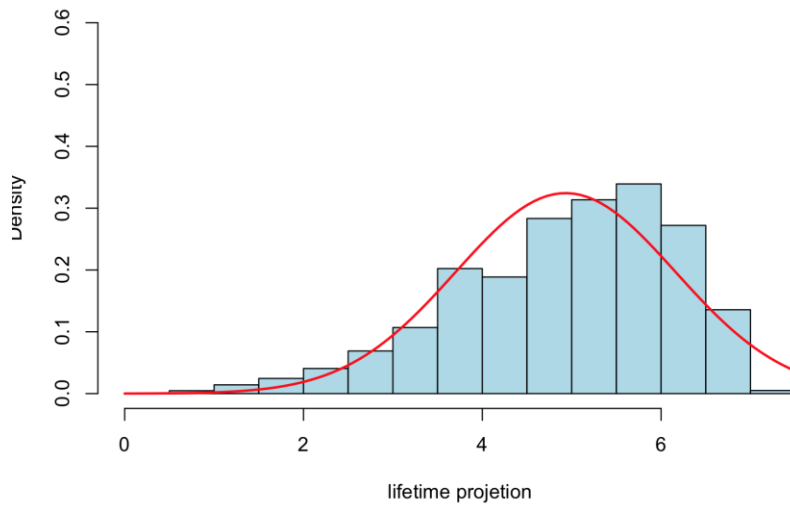


2. Distributions of absolute risk 5 year projection and lifetime with variability in age

Distribution of 5 years absolute risk/age variability

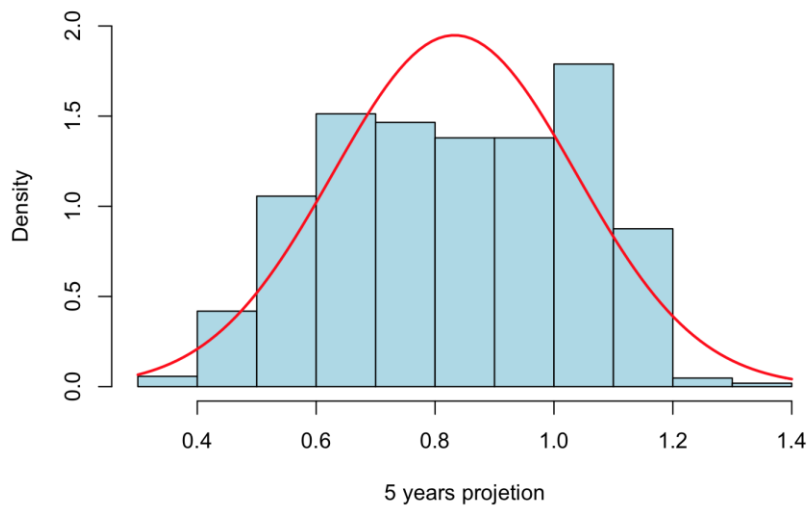


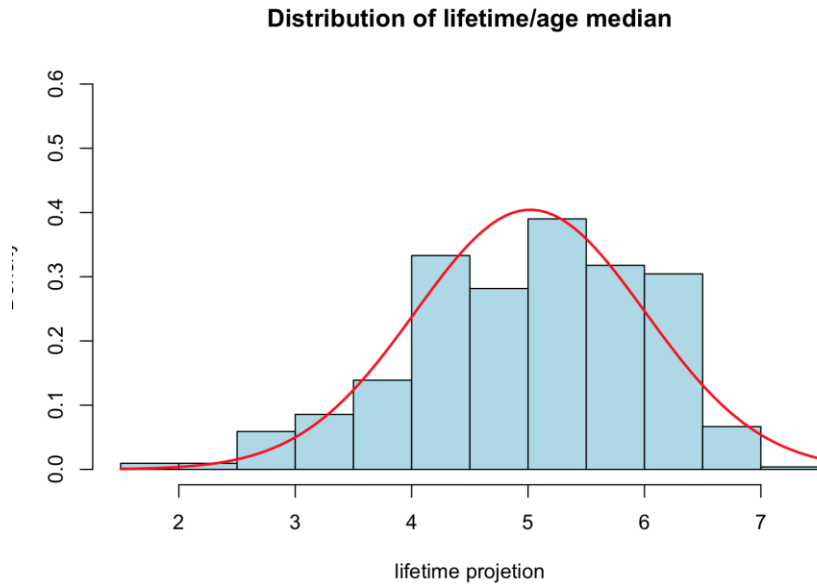
Distribution of lifetime/age variability



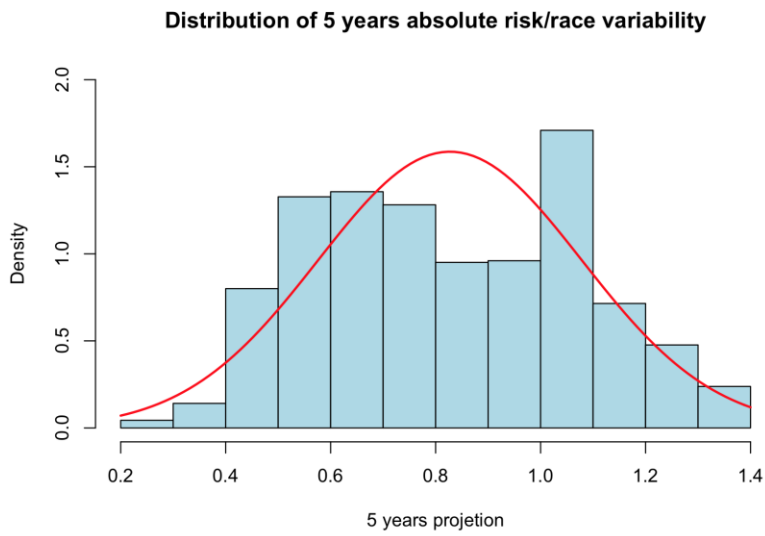
3. Distributions of absolute risk 5 year projection and lifetime using median age

Distribution of 5 years absolute risk/age median





4. Distributions of absolute risk 5 year projection and lifetime with race variability



Distribution of lifetime/race variability

