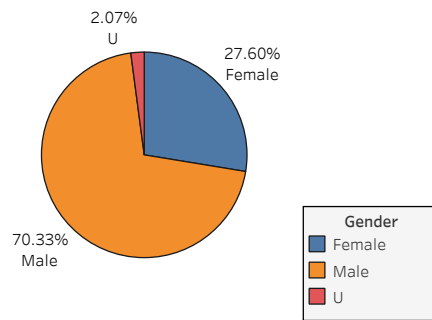
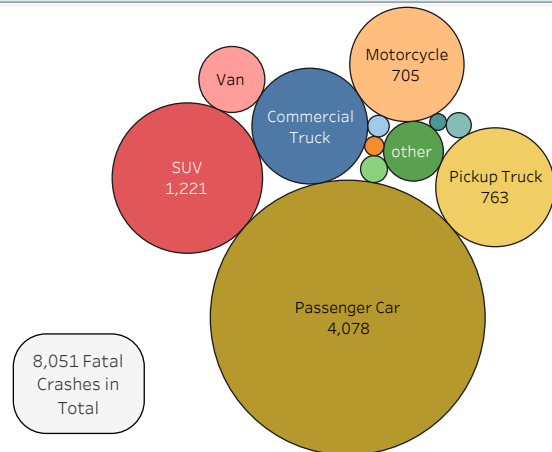


Who?

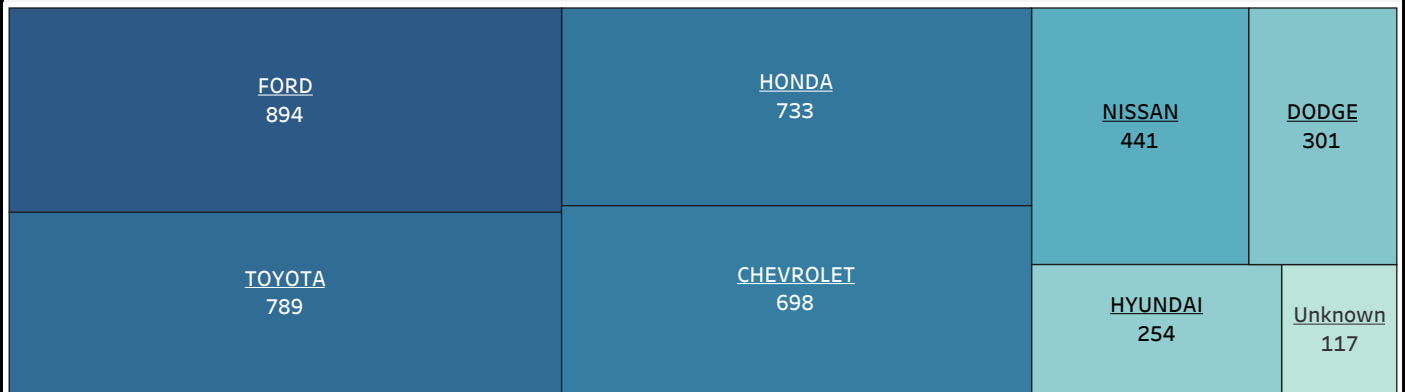
Men are almost **3x** more likely to be involved in a Fatal Crash



Passenger Cars comprise over **50%** of Fatalities



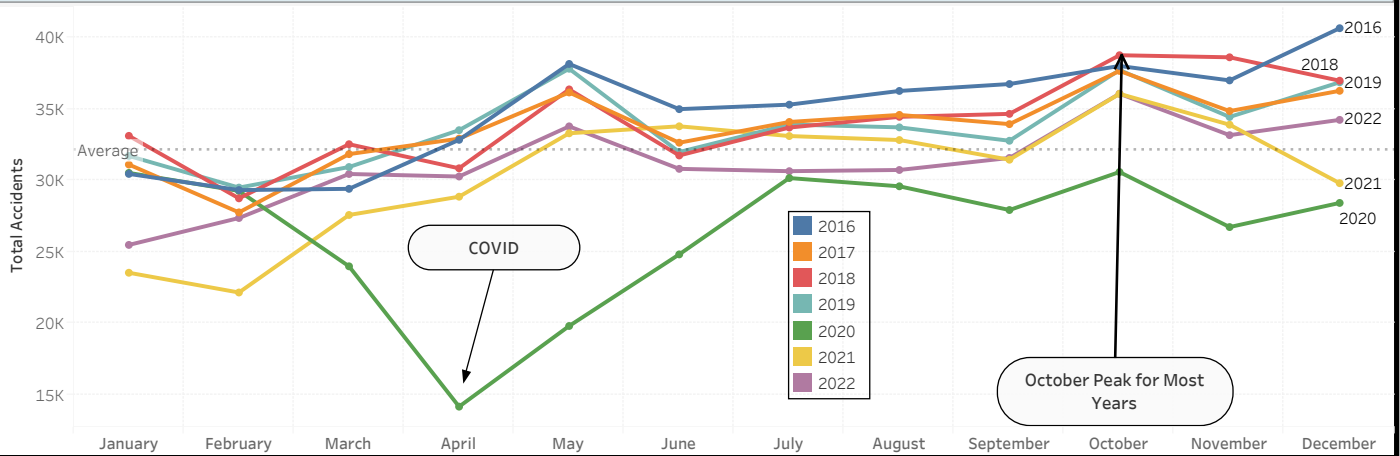
Top **Vehicle Makes** involved in Fatal Crashes



Fatalities 117  894

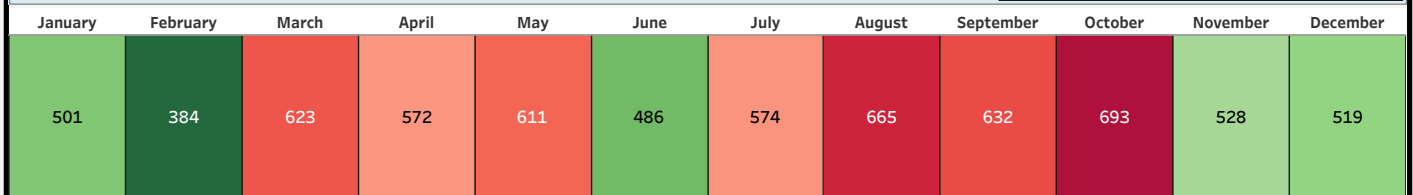
When?

Crashes Peak in October and May

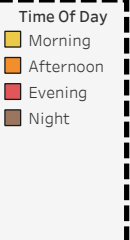
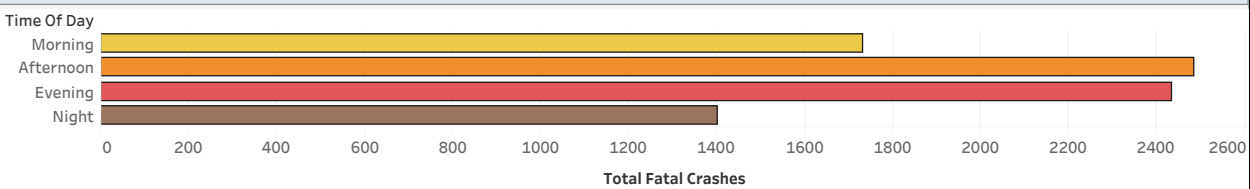


October has the Most Fatal Crashes

Fatalities: 384 to 693

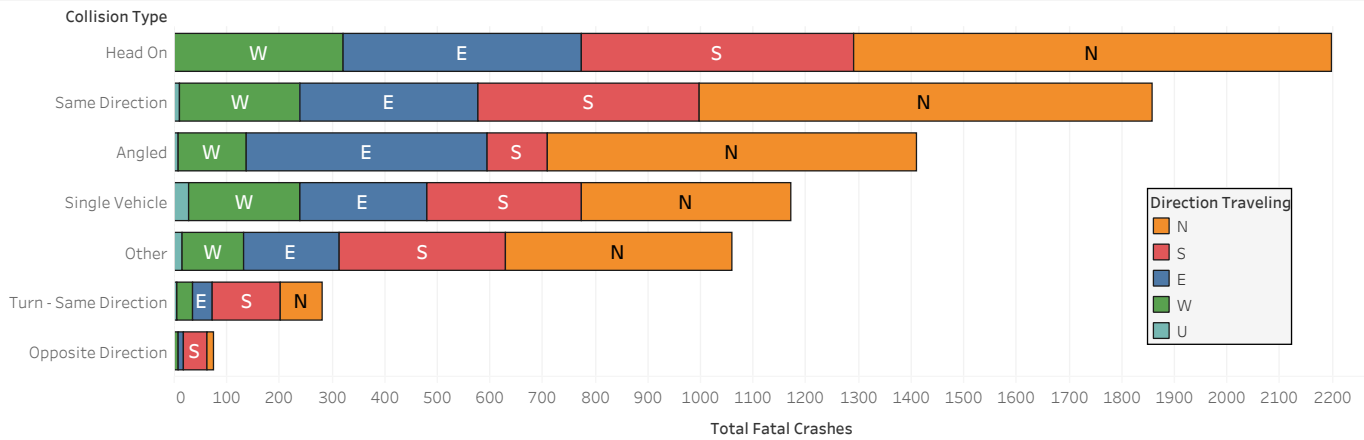


Most Fatalities occur from 12pm to 6pm (Afternoon)

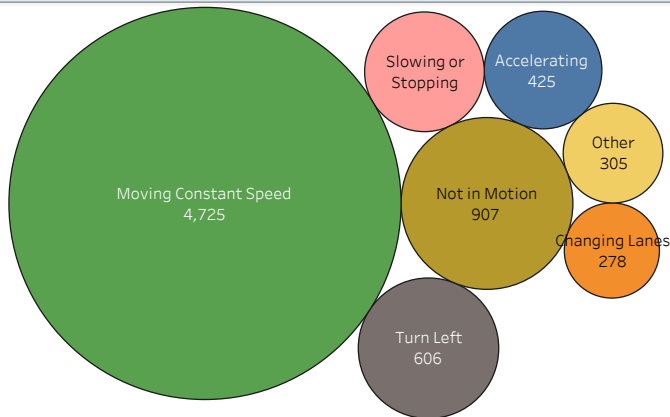


What?

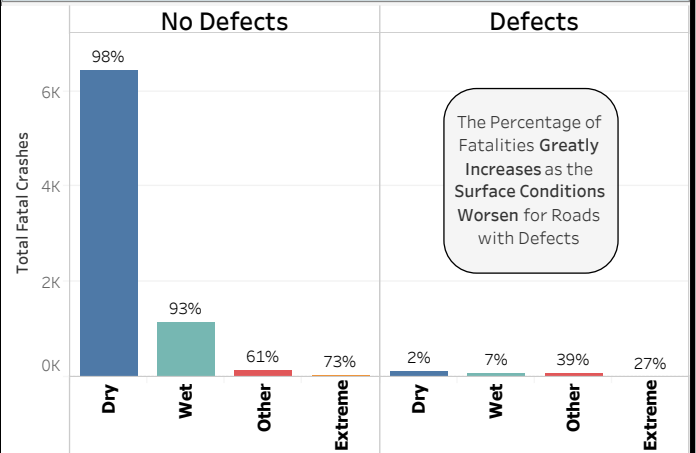
Head on Collisions and driving Northbound are most common



Over 50% of Fatal Crashes are Moving at Constant Speed

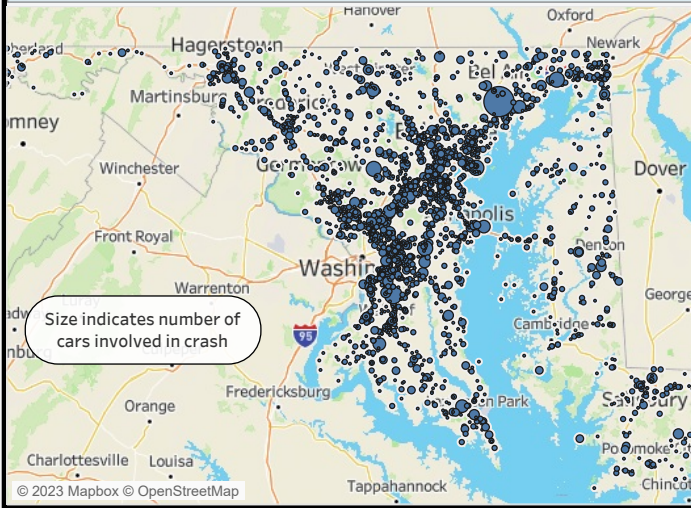


Most Fatalities occur on Dry roads with No Defects

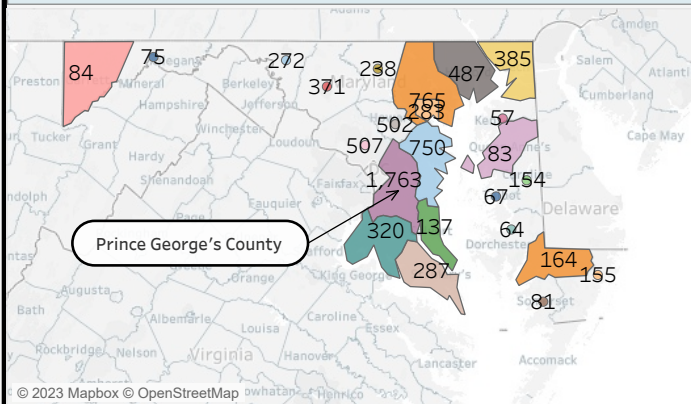


WHERE?

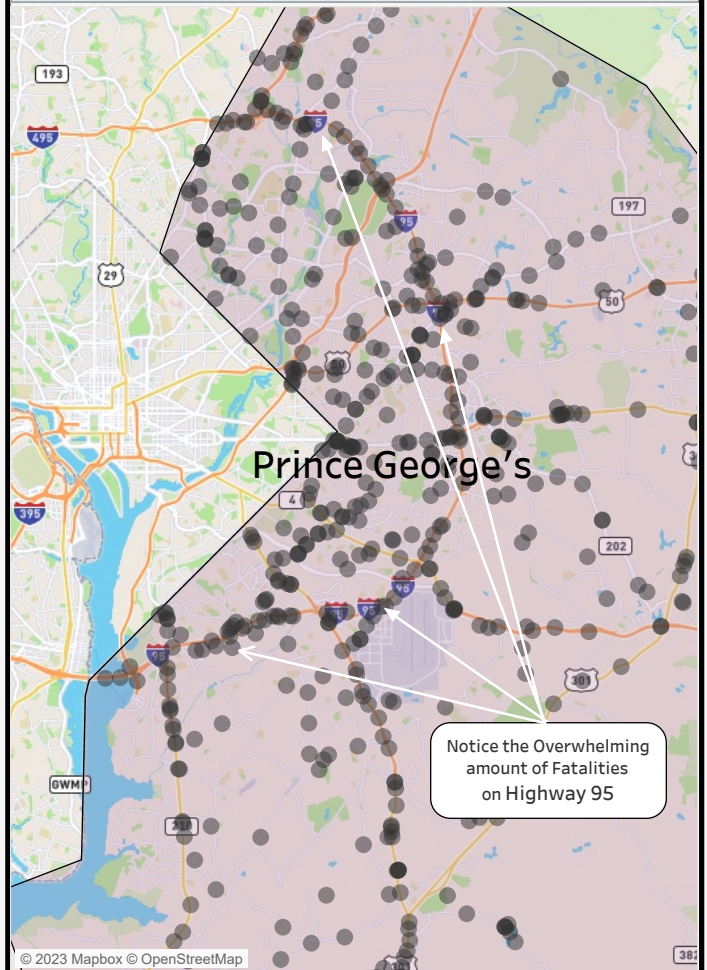
All Fatal Crashes in Maryland (2017-2022)



Most Fatalities occur in Prince George's County

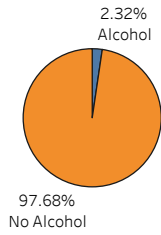


Fatal Crashes in Prince George's County



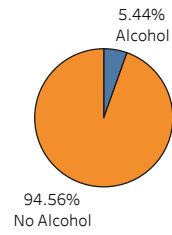
Why?

2.32% of All Crashes Involve Alcohol

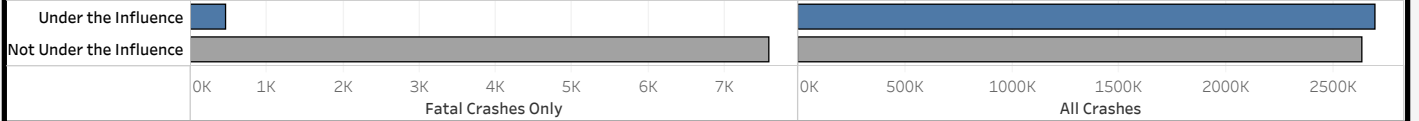


5.33% of Fatal Crashes Involve Alcohol

A Fatality is over **2x** more likely to occur in a crash when **Alcohol is Involved**



Drug and Alcohol Combined - Comparing Fatal Crashes to All Crashes



Most Fatal Crashes occur in a 55mph Zone

