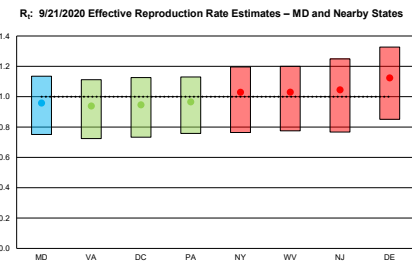
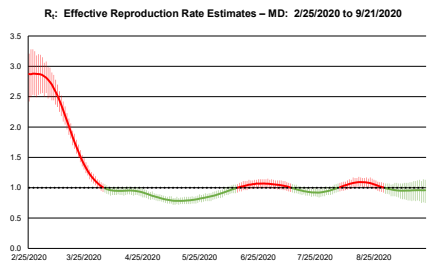
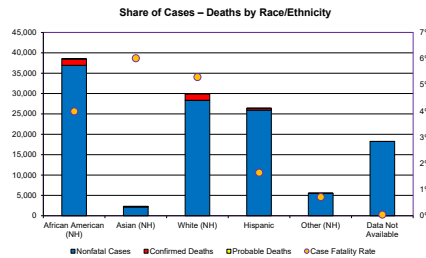
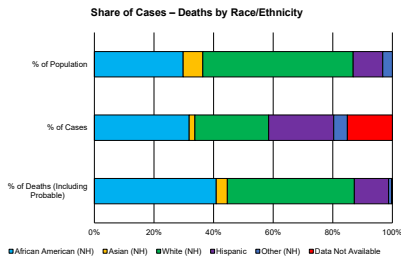
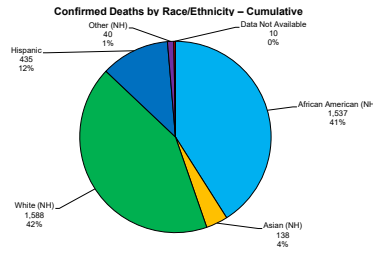
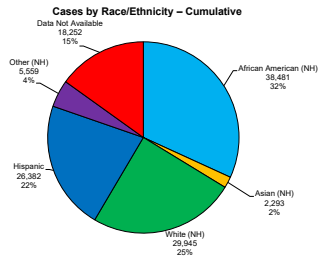
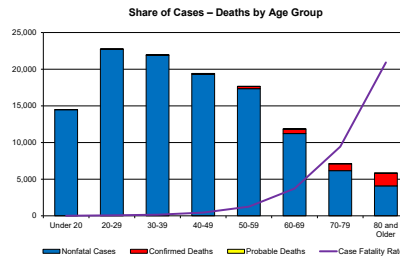
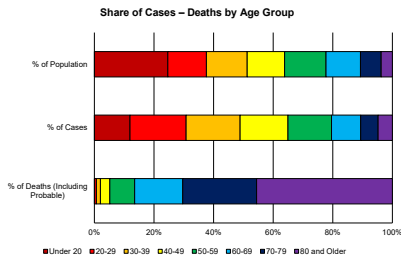
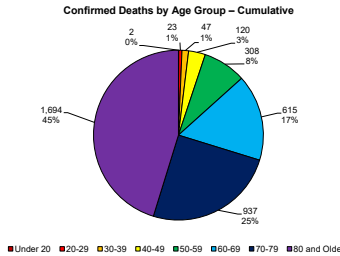
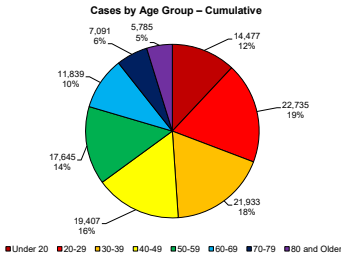


Region I: Garrett and Allegany Counties  
 Region II: Washington and Frederick Counties  
 Region III: Anne Arundel, Baltimore City, Baltimore County, Carroll, Harford, and Howard Counties

Region IV: Eastern Shore Counties  
 Region V: Calvert, Charles, Montgomery, Prince George's, and St. Mary's Counties



$R_t$  represents the effective reproduction rate of the virus calculated for each locale. It lets us estimate how many secondary infections are likely to occur from a single infection in a specific area. Values over 1.0 mean we should expect more cases in that area, values under 1.0 mean we should expect fewer. The above data includes 80% confidence intervals for Maryland and surrounding states for the  $R_t$  estimates most recently available. Estimates are populated from r.live, where further details on model calculations and source codes can be found.