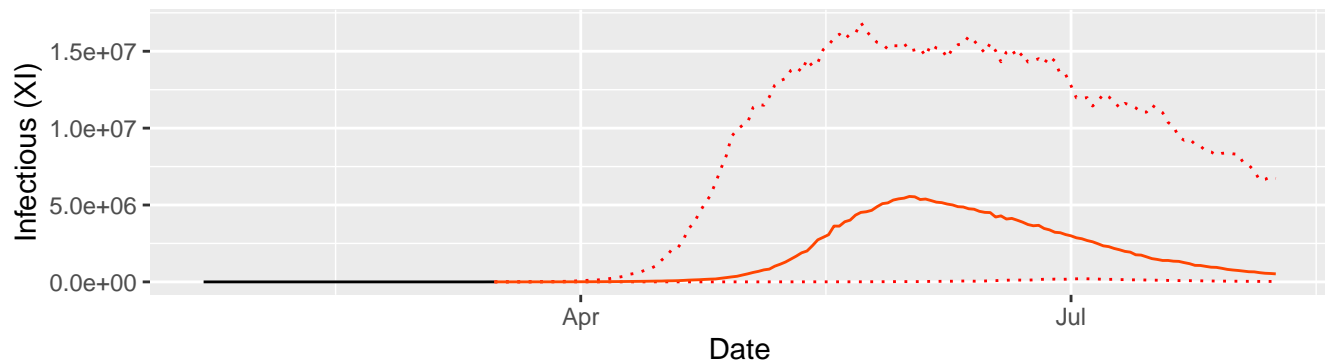
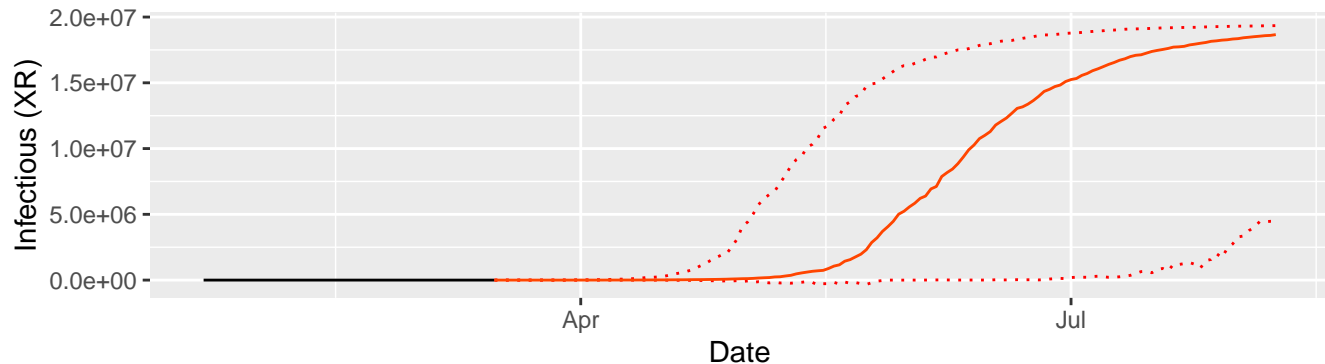


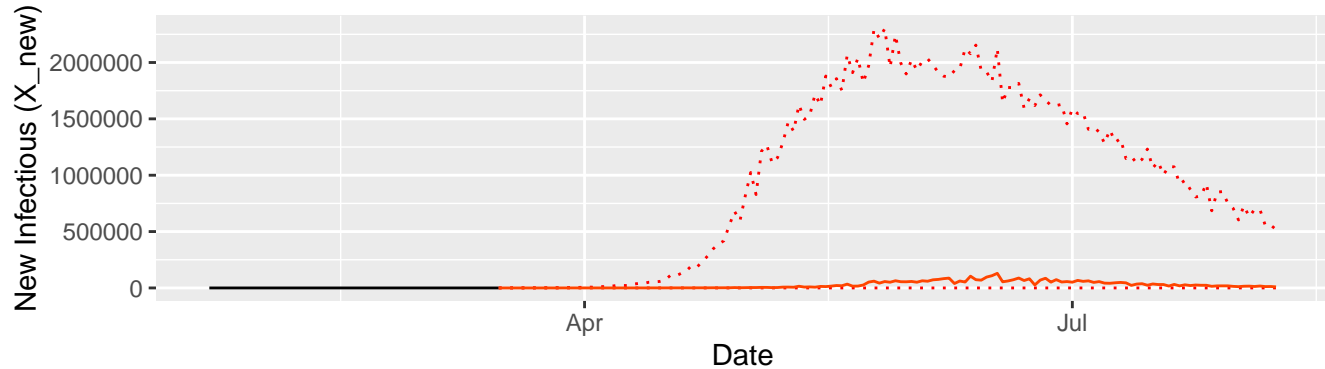
Predict by first 55 days data  
Latent Infectious in New York



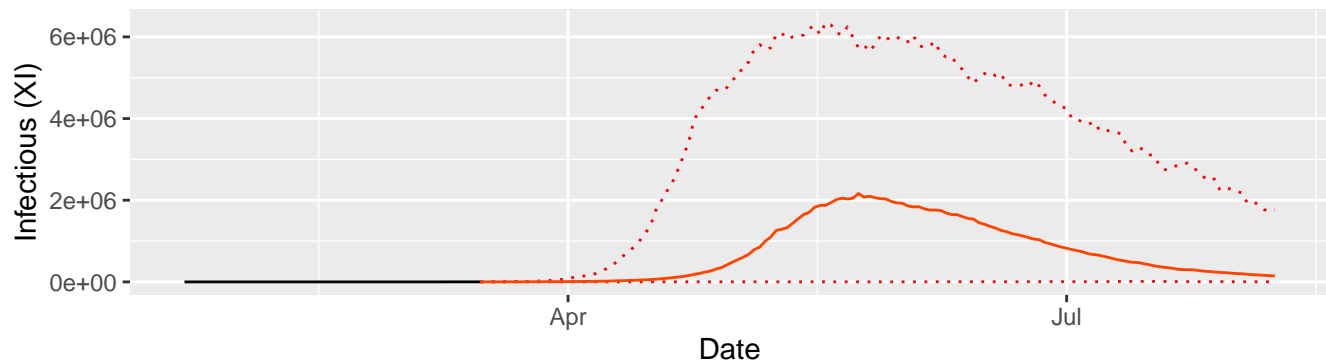
Cumulative Confirmed in New York



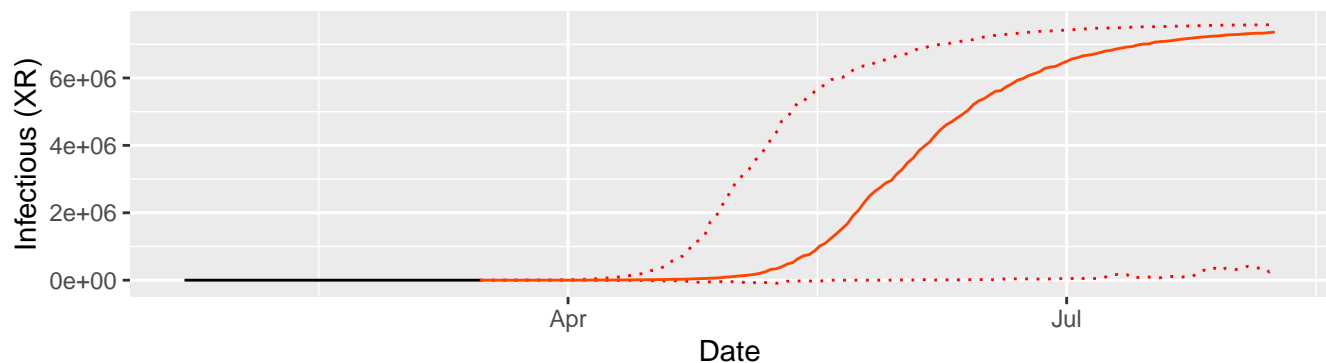
New Confirmed in New York



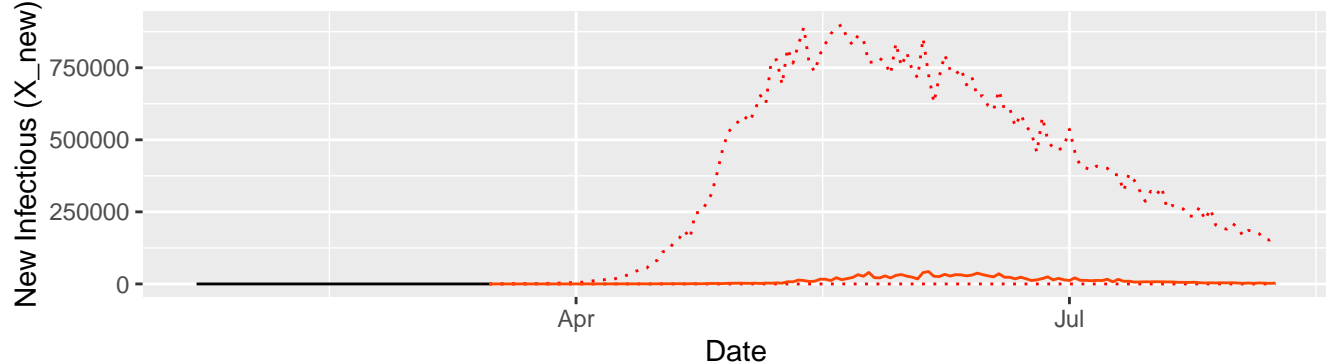
Predict by first 55 days data  
Latent Infectious in Washington



Cumulative Confirmed in Washington

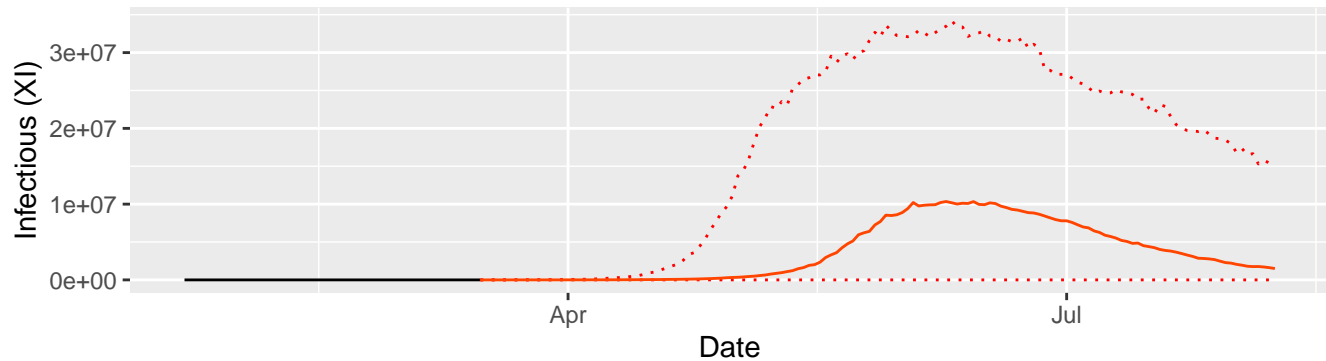


New Confirmed in Washington

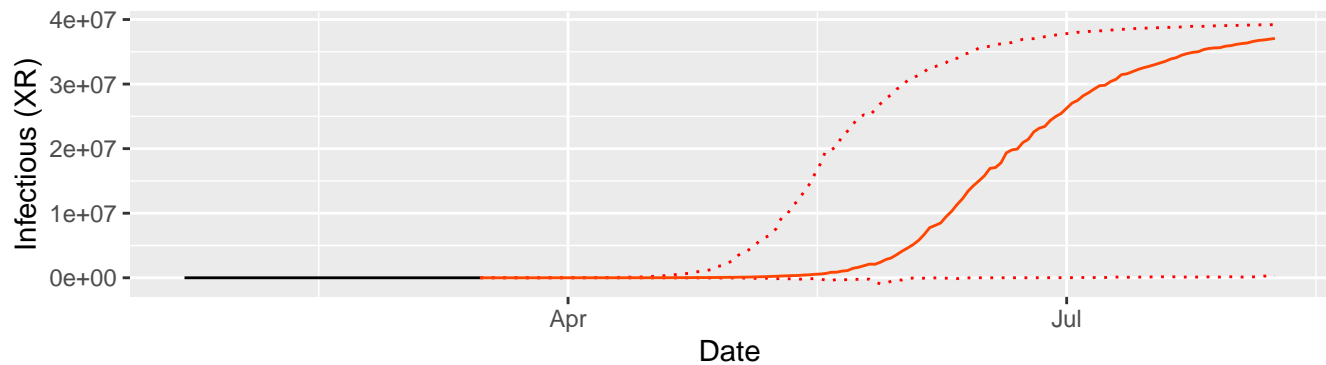


# Predict by first 55 days data

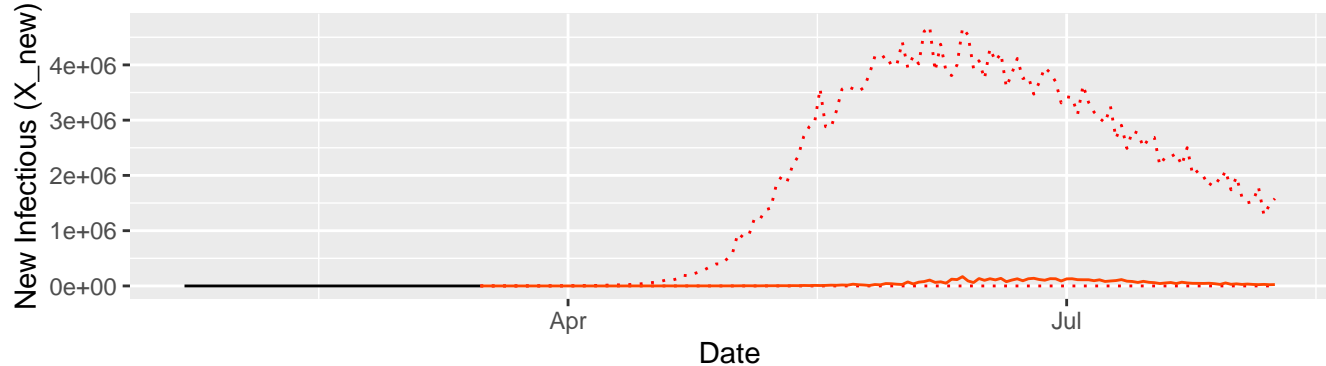
## Latent Infectious in California



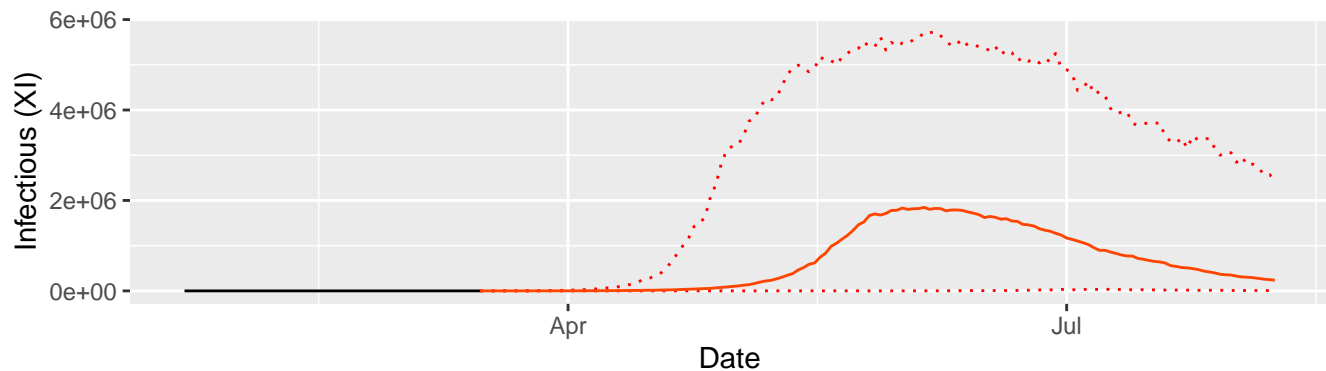
## Cumulative Confirmed in California



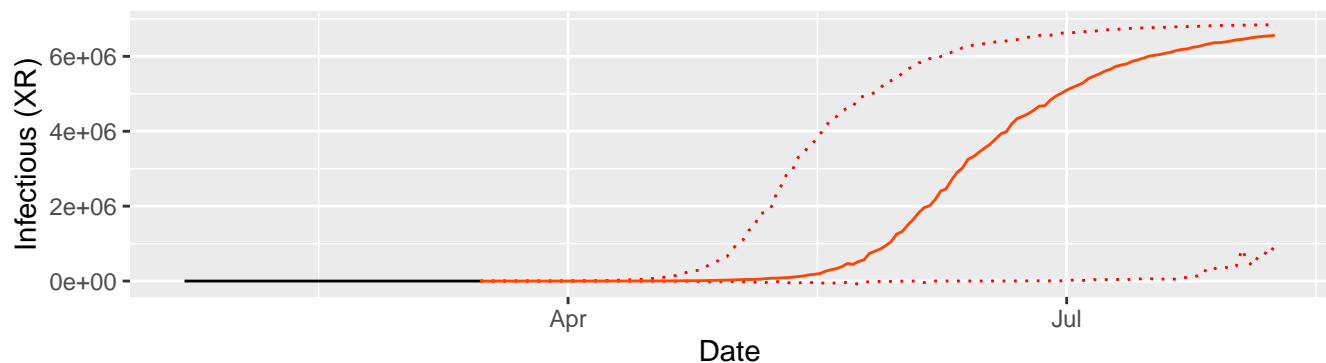
## New Confirmed in California



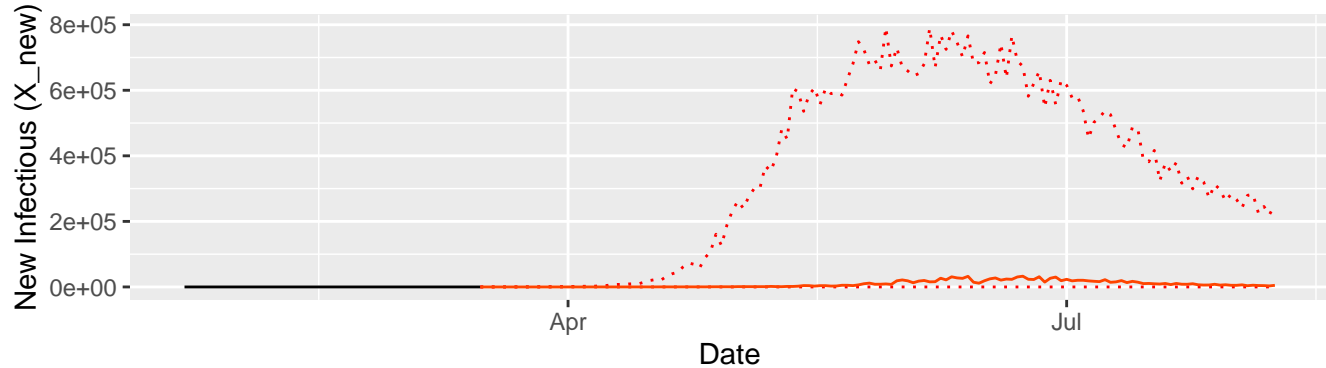
Predict by first 55 days data  
Latent Infectious in Massachusetts



Cumulative Confirmed in Massachusetts

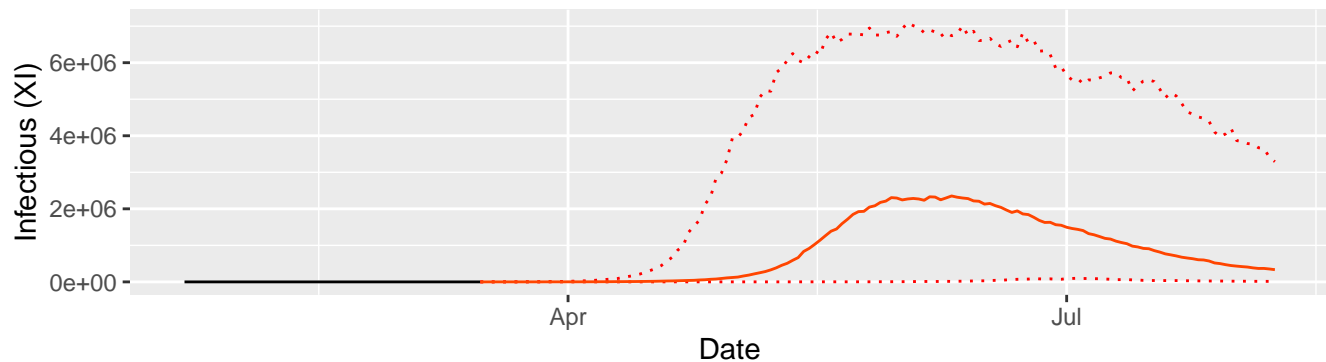


New Confirmed in Massachusetts

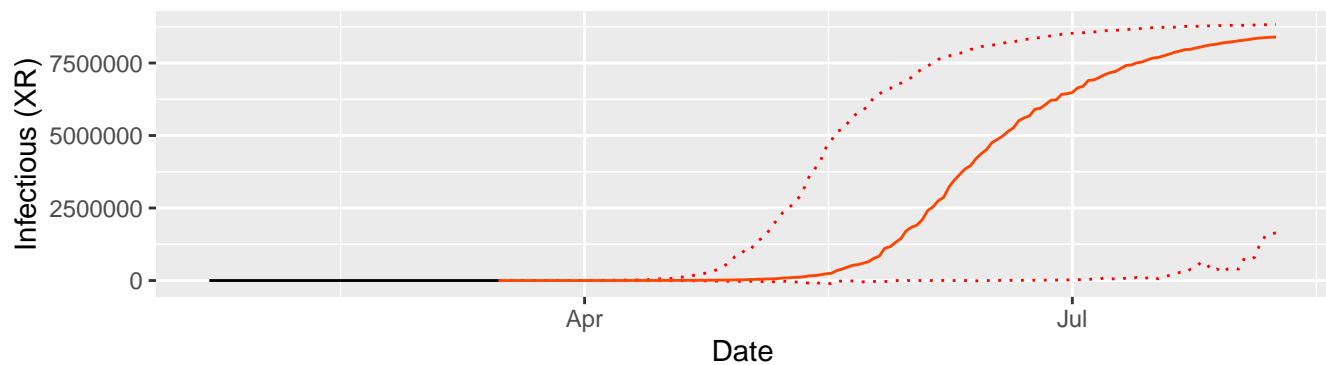


# Predict by first 55 days data

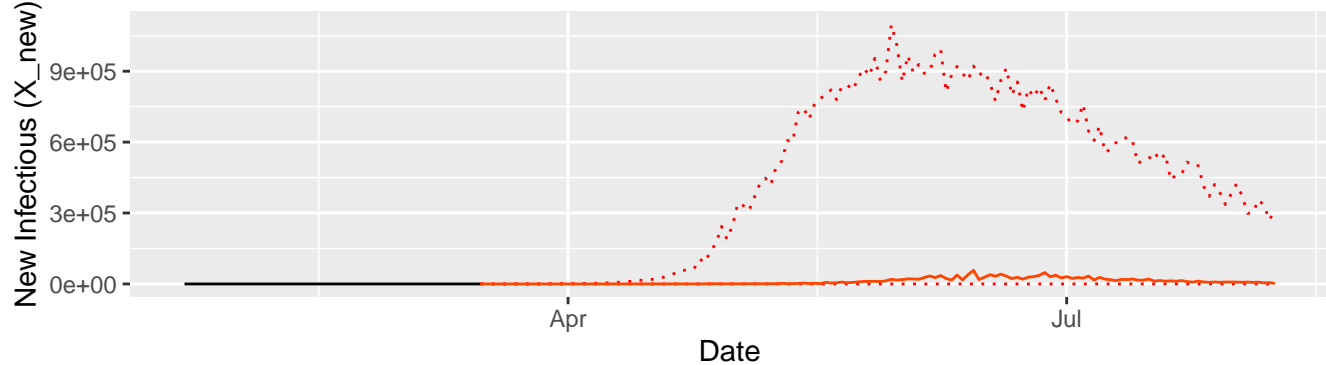
## Latent Infectious in New Jersey



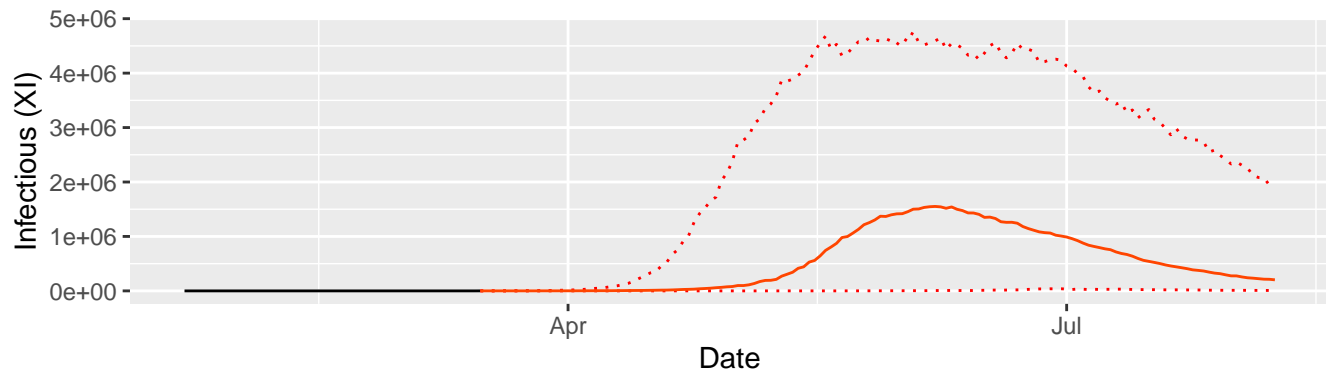
## Cumulative Confirmed in New Jersey



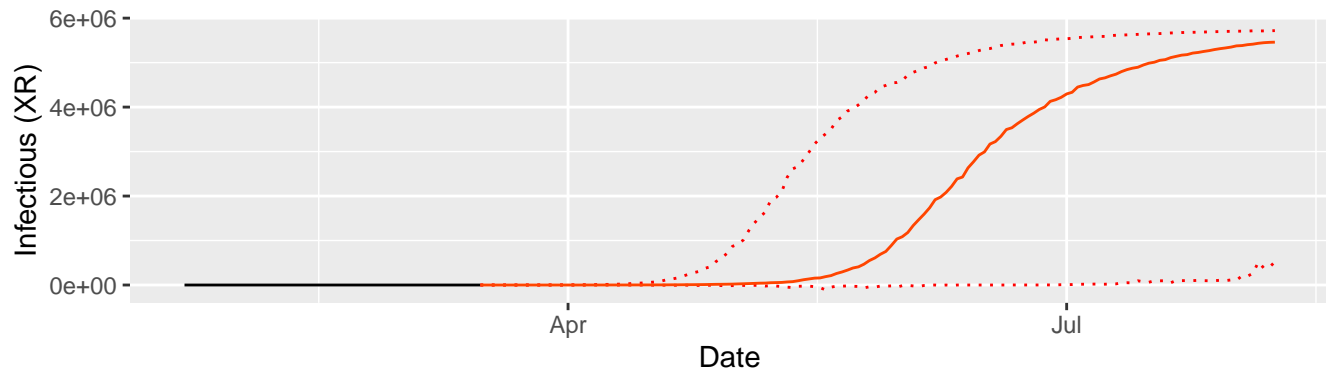
## New Confirmed in New Jersey



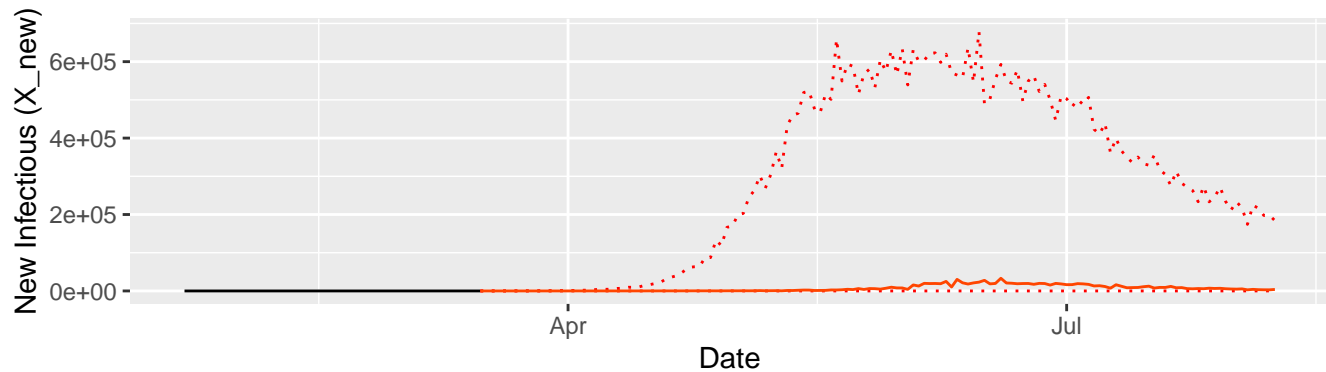
Predict by first 55 days data  
Latent Infectious in Colorado



Cumulative Confirmed in Colorado

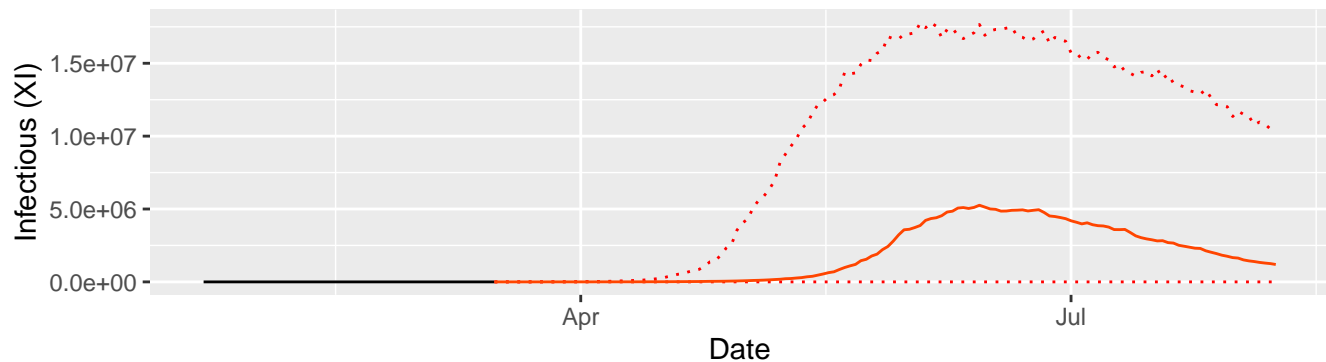


New Confirmed in Colorado

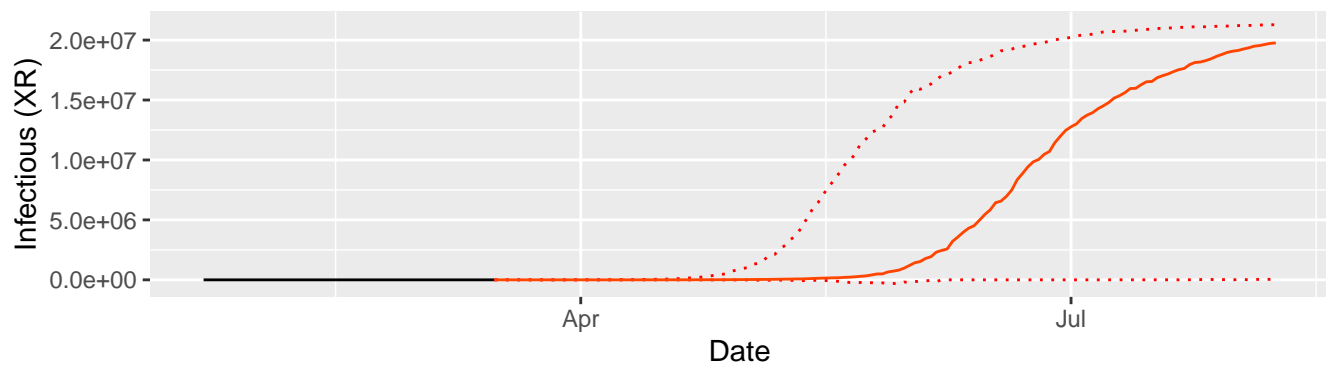


# Predict by first 55 days data

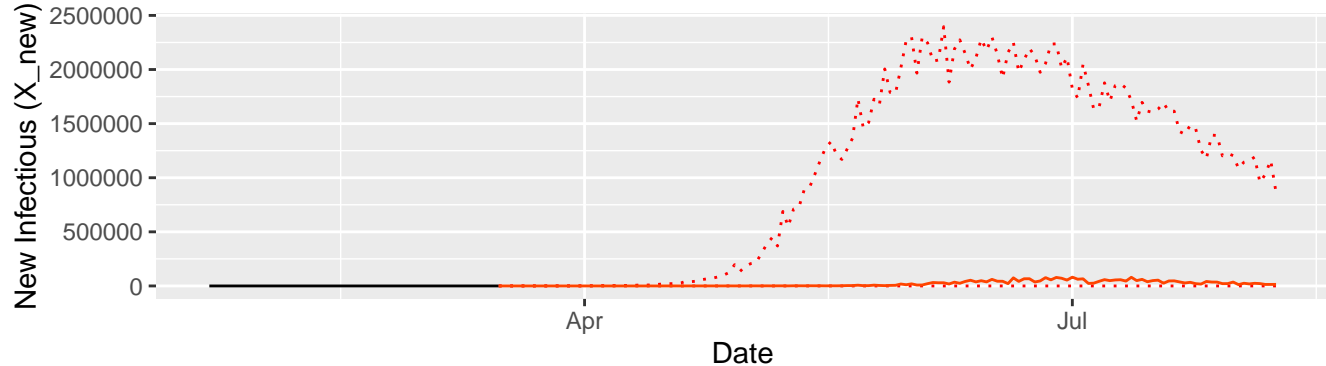
## Latent Infectious in Florida



## Cumulative Confirmed in Florida

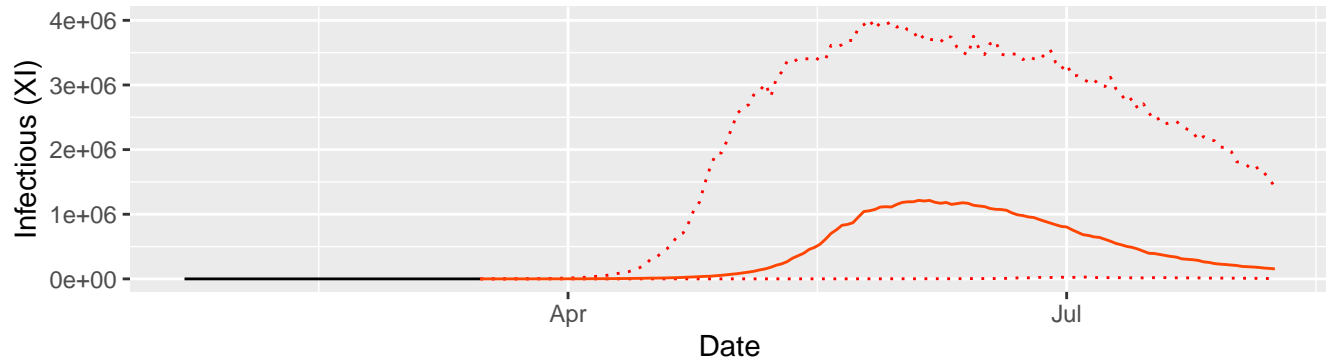


## New Confirmed in Florida

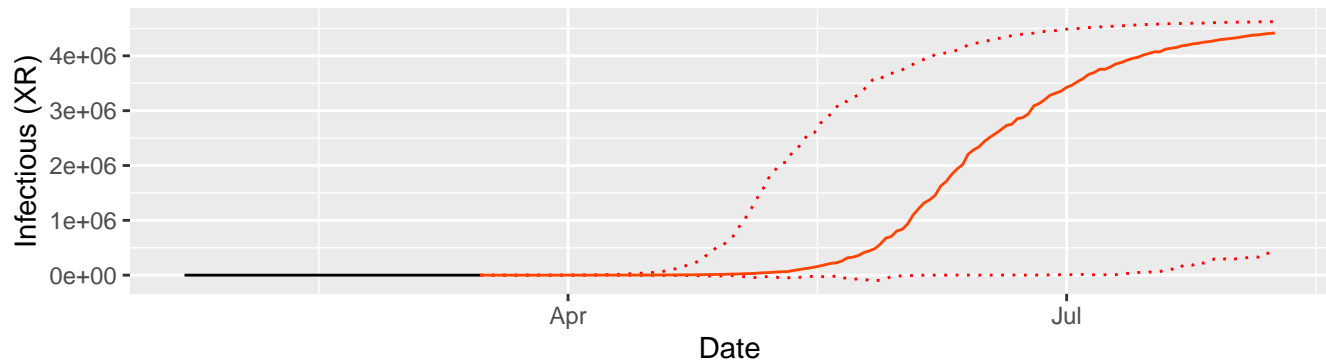


# Predict by first 55 days data

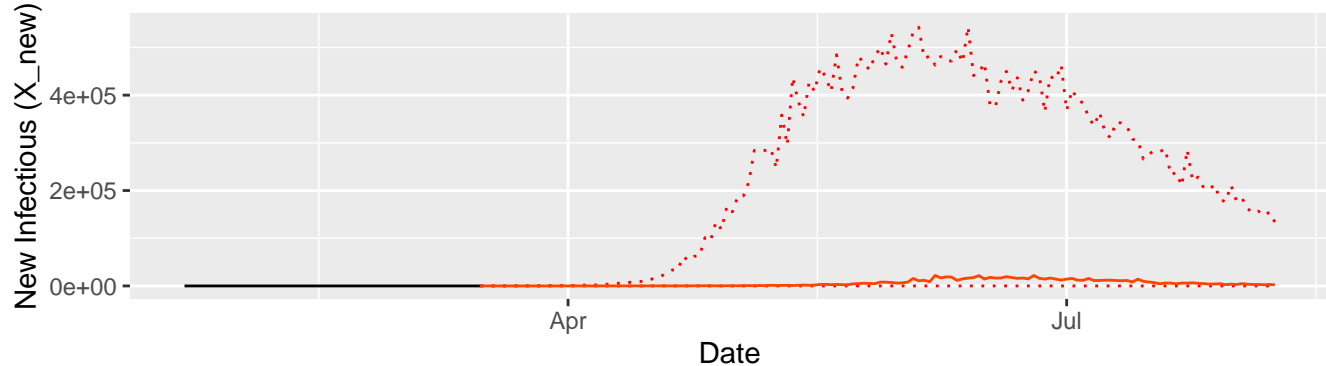
## Latent Infectious in Louisiana



## Cumulative Confirmed in Louisiana



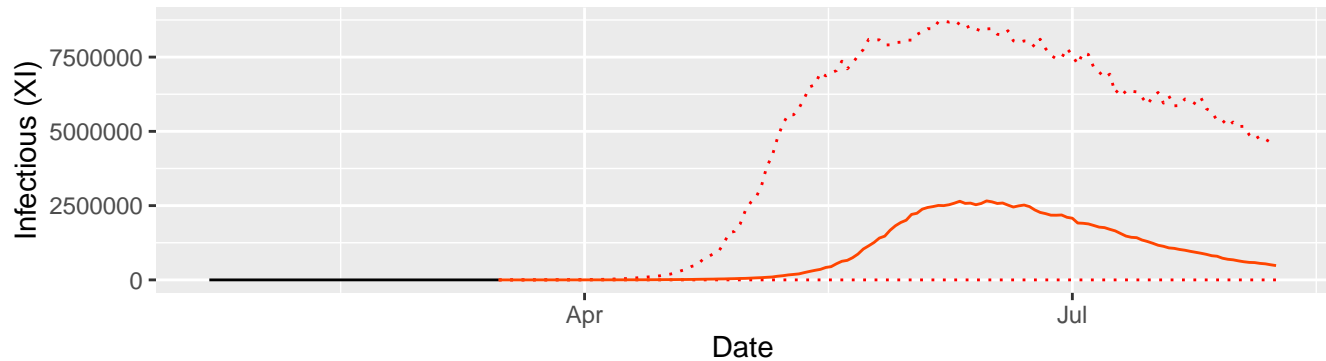
## New Confirmed in Louisiana



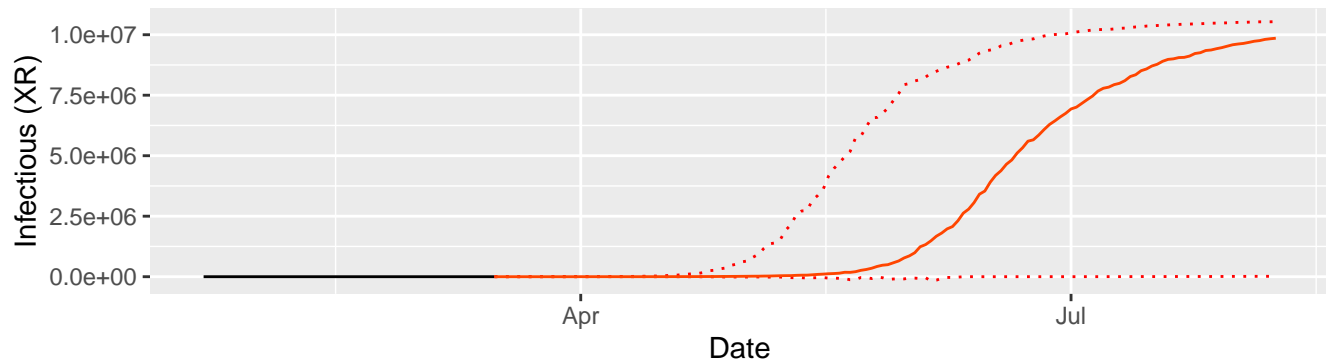


# Predict by first 55 days data

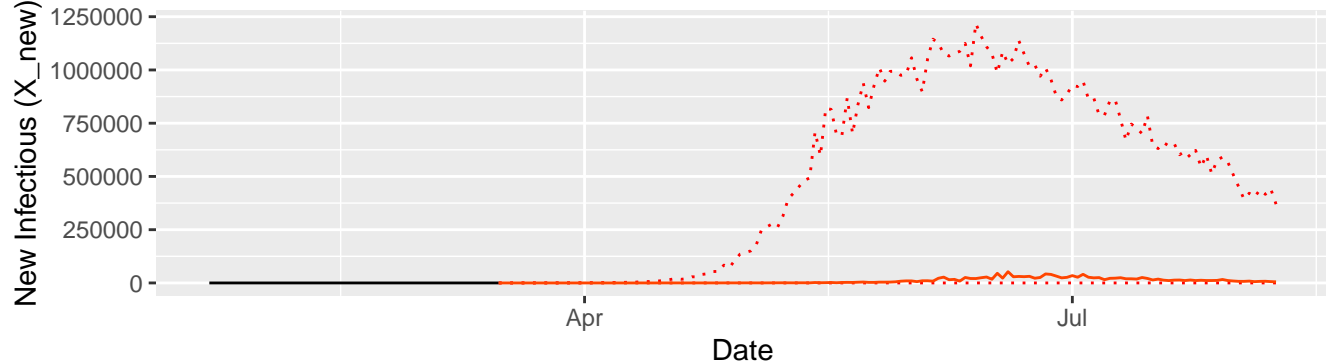
## Latent Infectious in Georgia



## Cumulative Confirmed in Georgia

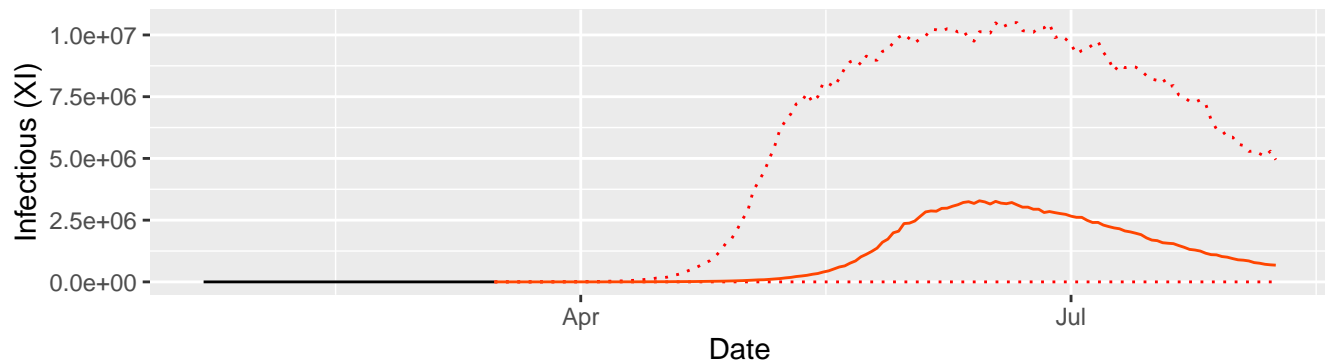


## New Confirmed in Georgia

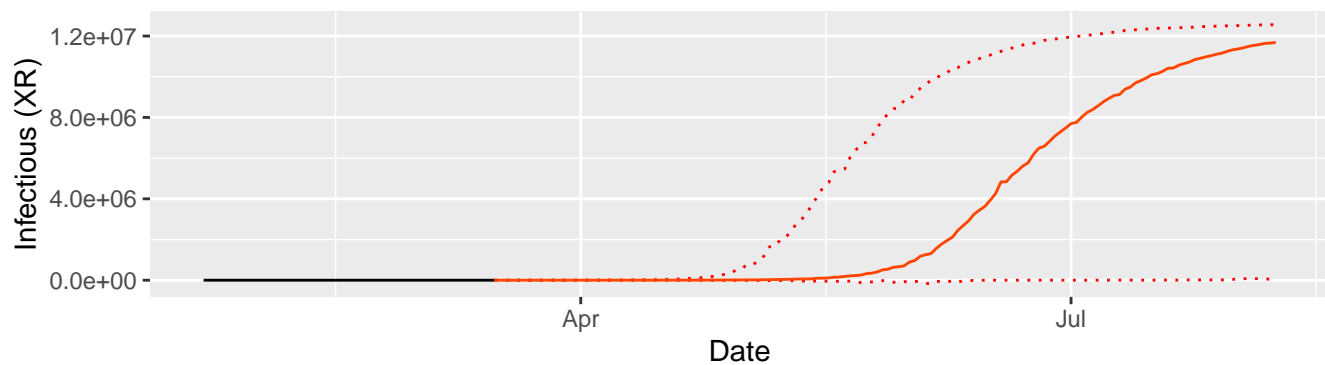


# Predict by first 55 days data

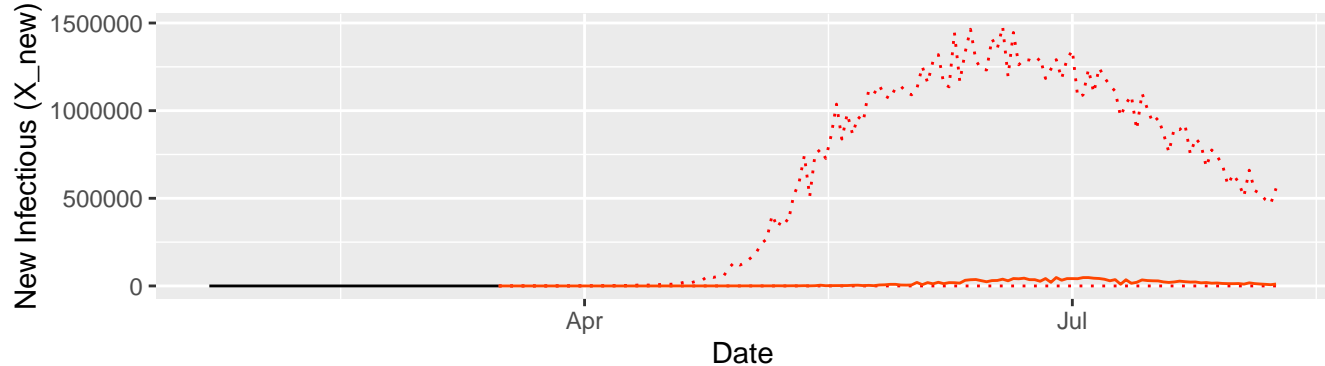
## Latent Infectious in Illinois



## Cumulative Confirmed in Illinois

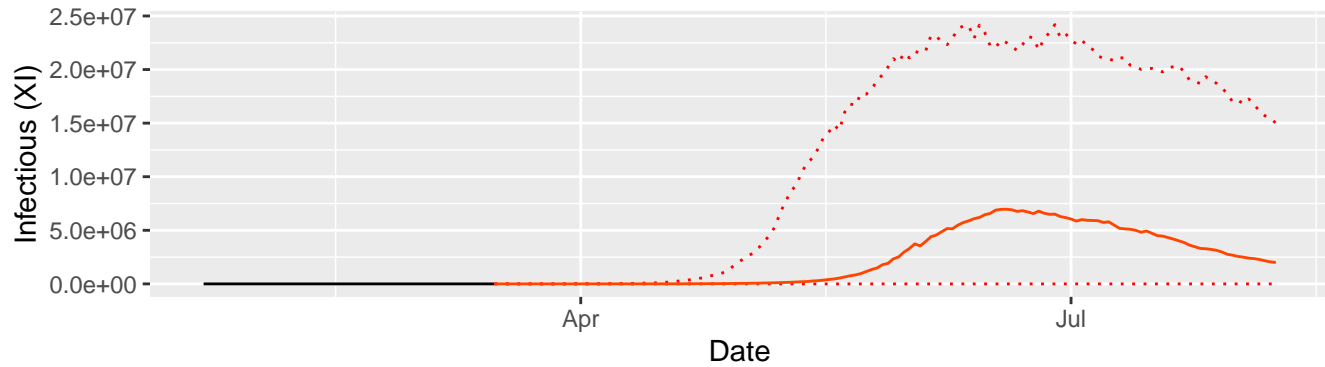


## New Confirmed in Illinois

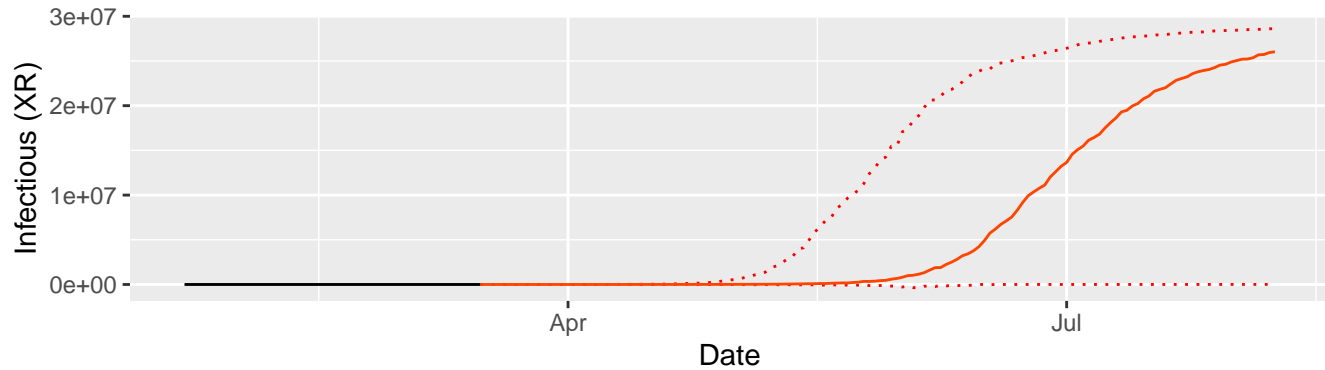


# Predict by first 55 days data

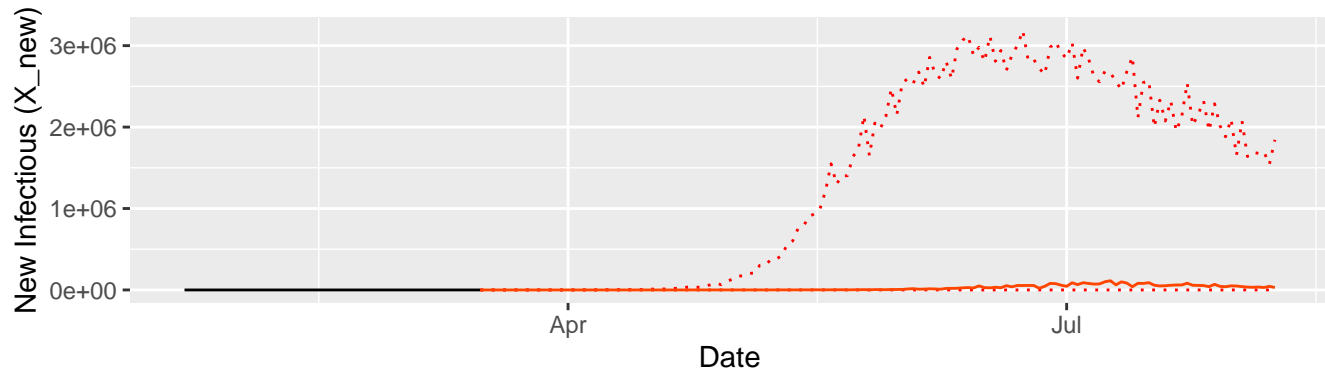
## Latent Infectious in Texas



## Cumulative Confirmed in Texas

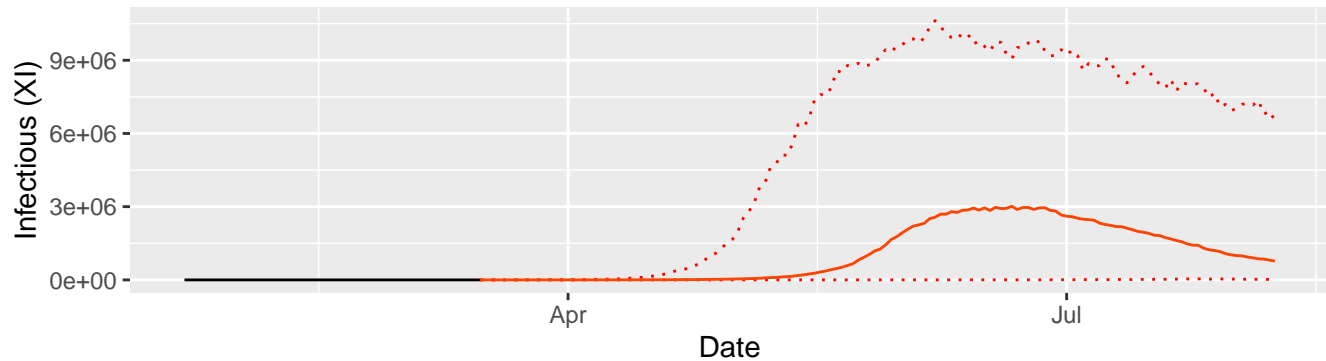


## New Confirmed in Texas

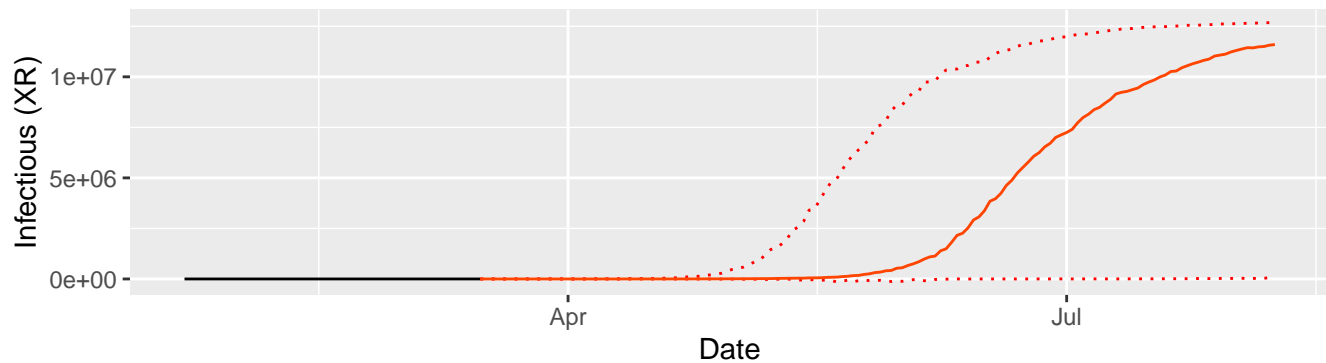


# Predict by first 55 days data

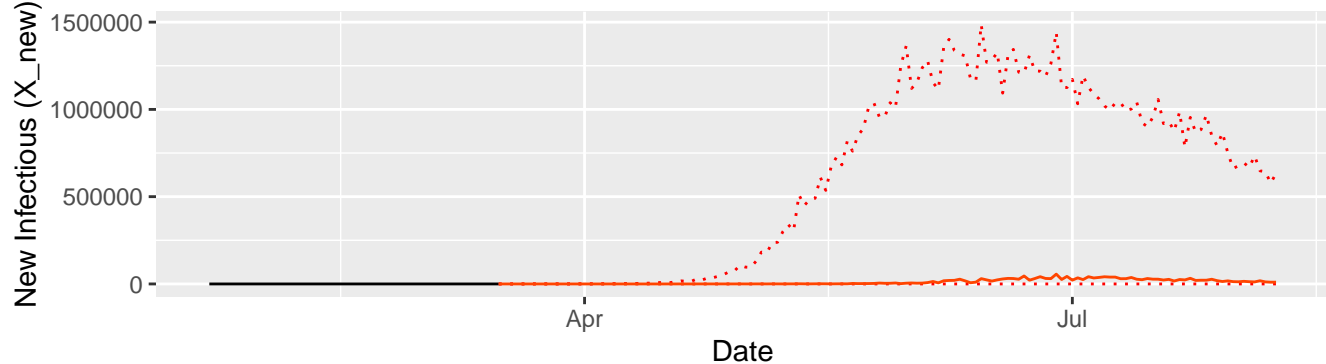
## Latent Infectious in Pennsylvania



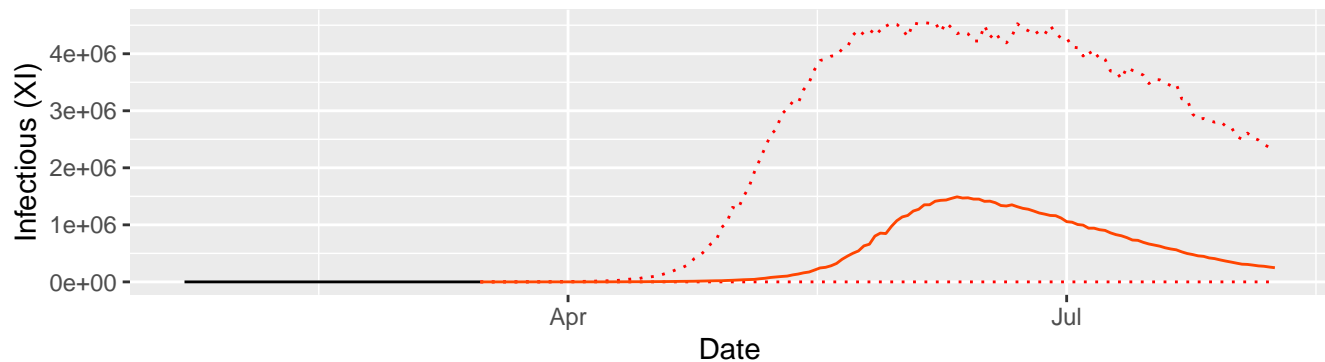
## Cumulative Confirmed in Pennsylvania



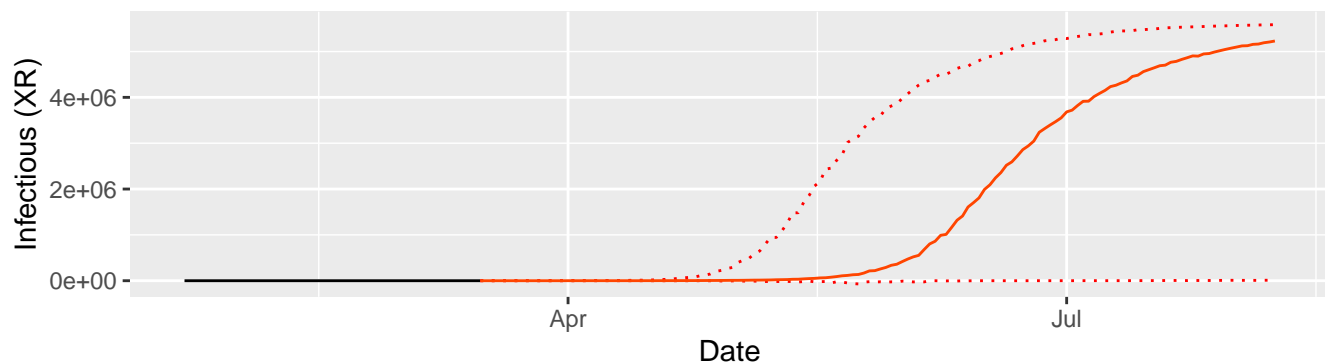
## New Confirmed in Pennsylvania



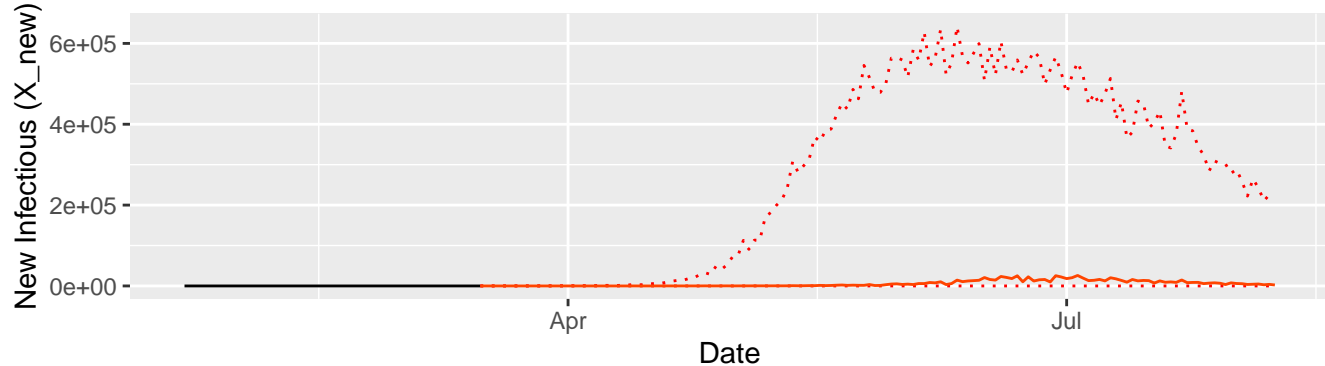
Predict by first 55 days data  
Latent Infectious in Minnesota



Cumulative Confirmed in Minnesota

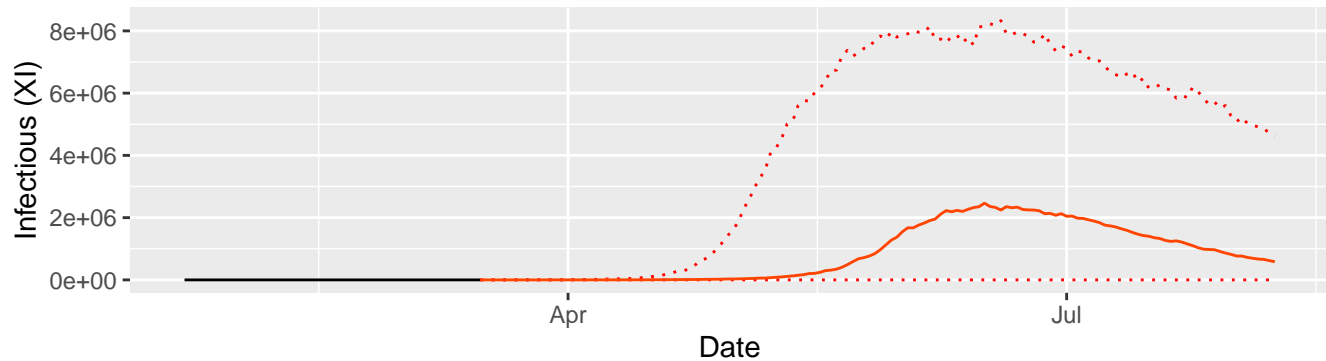


New Confirmed in Minnesota

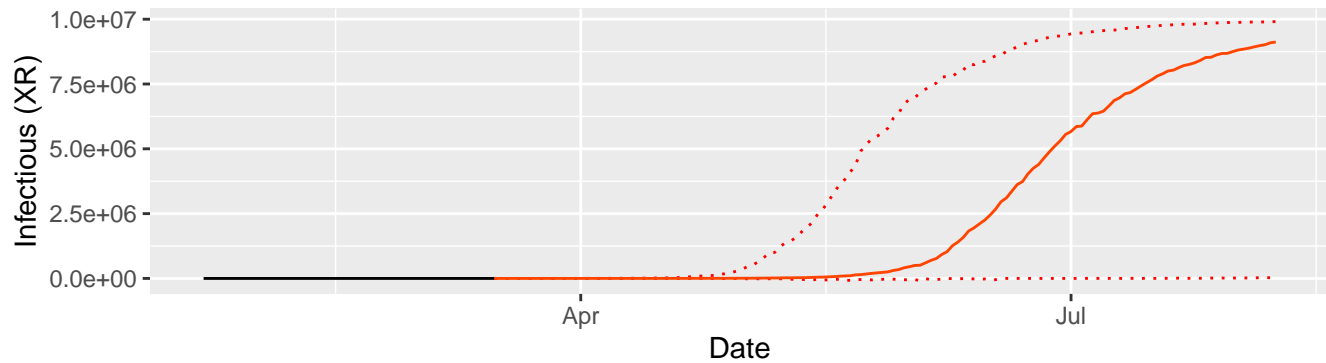


# Predict by first 55 days data

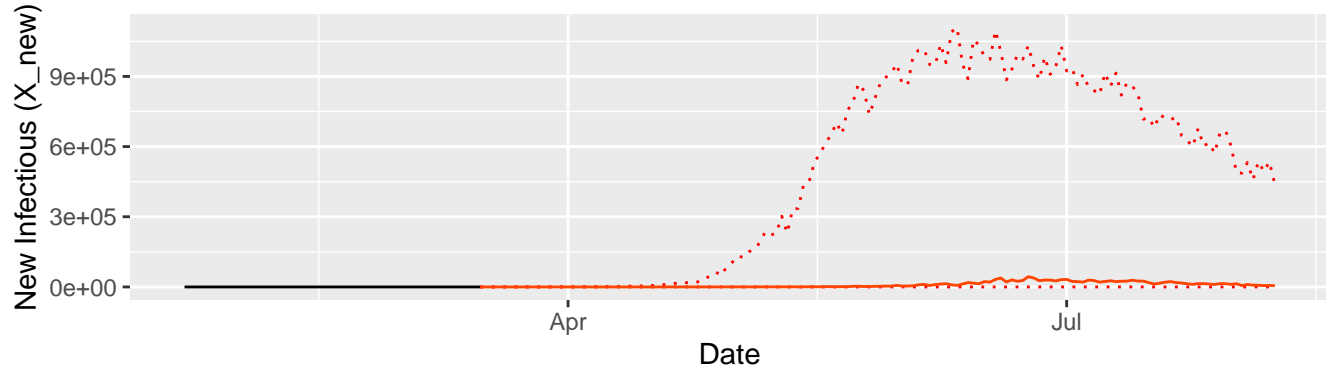
## Latent Infectious in Michigan



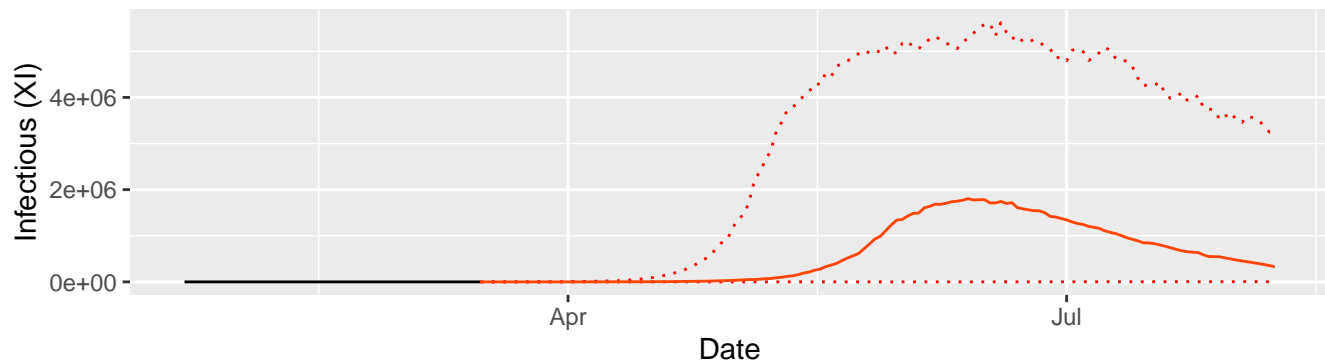
## Cumulative Confirmed in Michigan



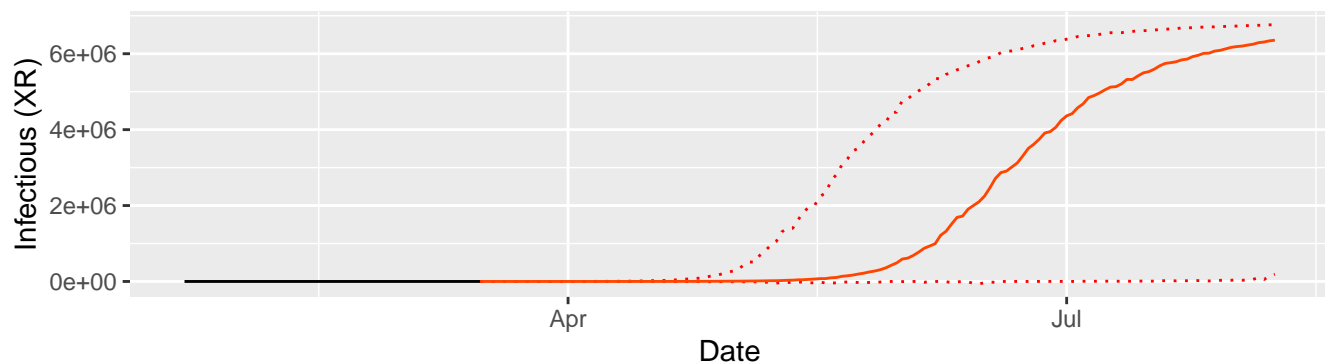
## New Confirmed in Michigan



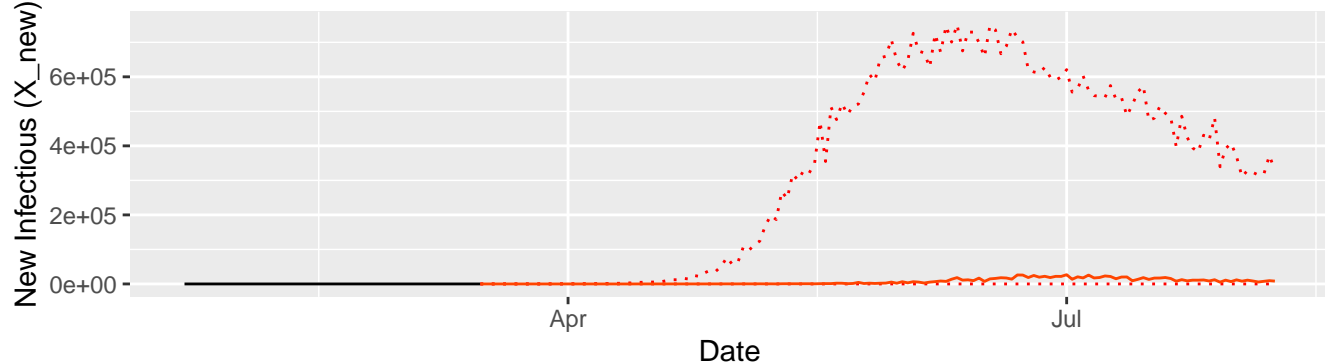
Predict by first 55 days data  
Latent Infectious in Tennessee



Cumulative Confirmed in Tennessee

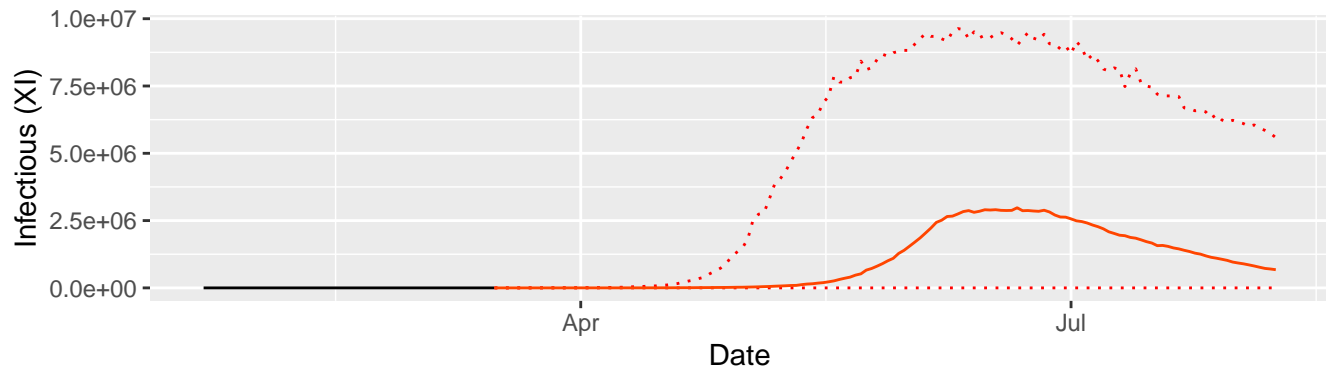


New Confirmed in Tennessee

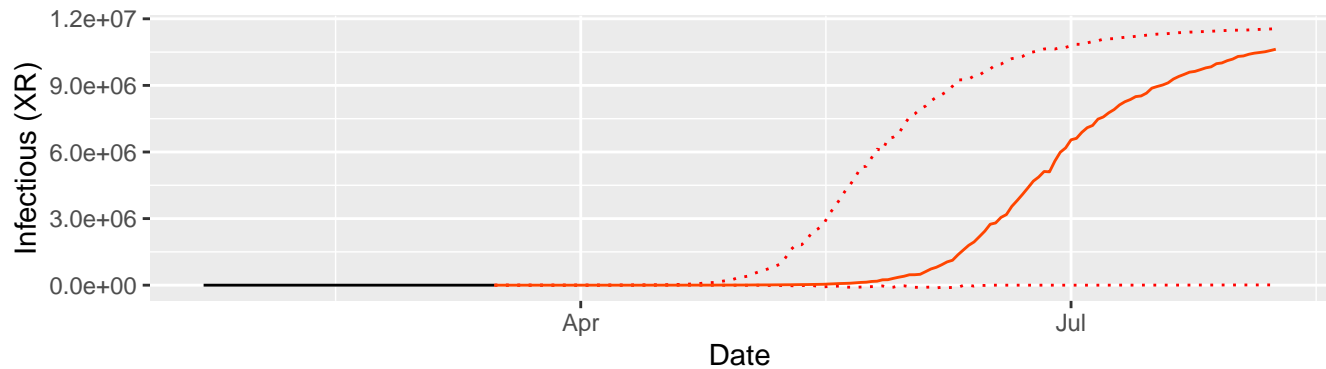


# Predict by first 55 days data

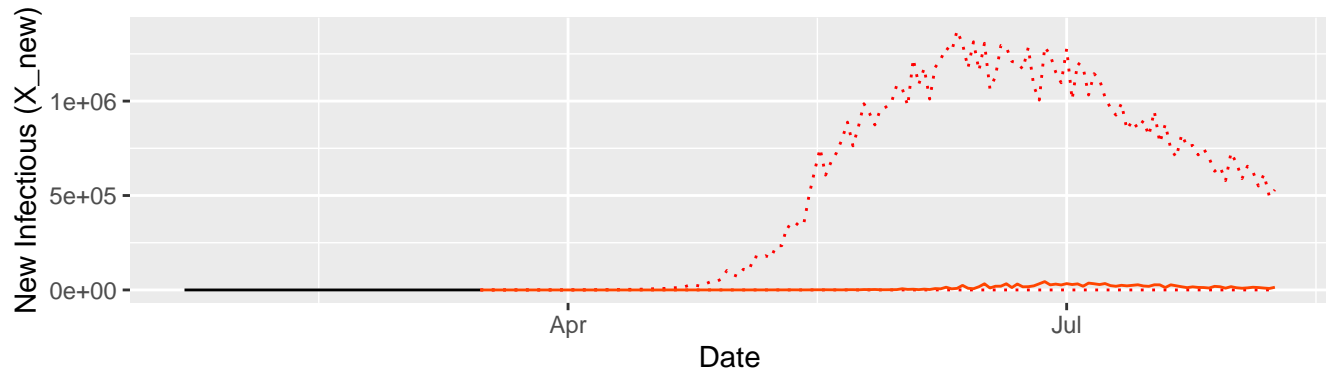
## Latent Infectious in Ohio



## Cumulative Confirmed in Ohio



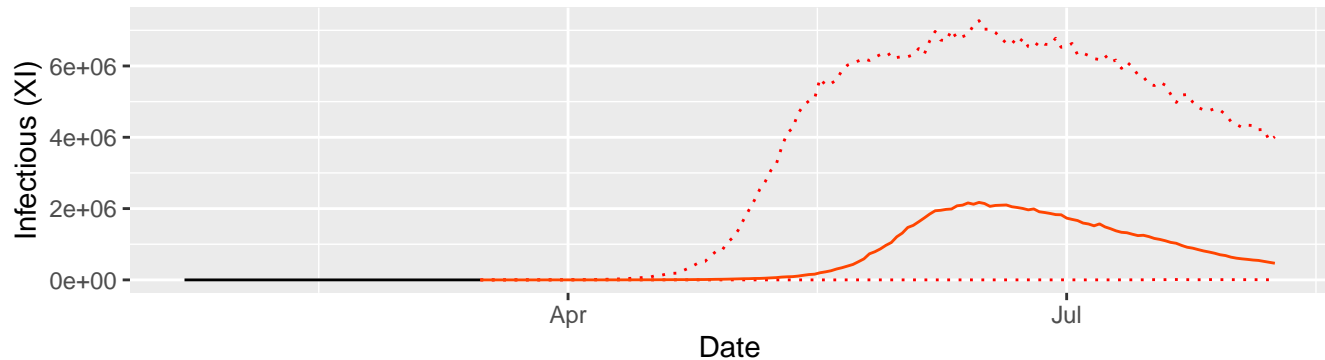
## New Confirmed in Ohio



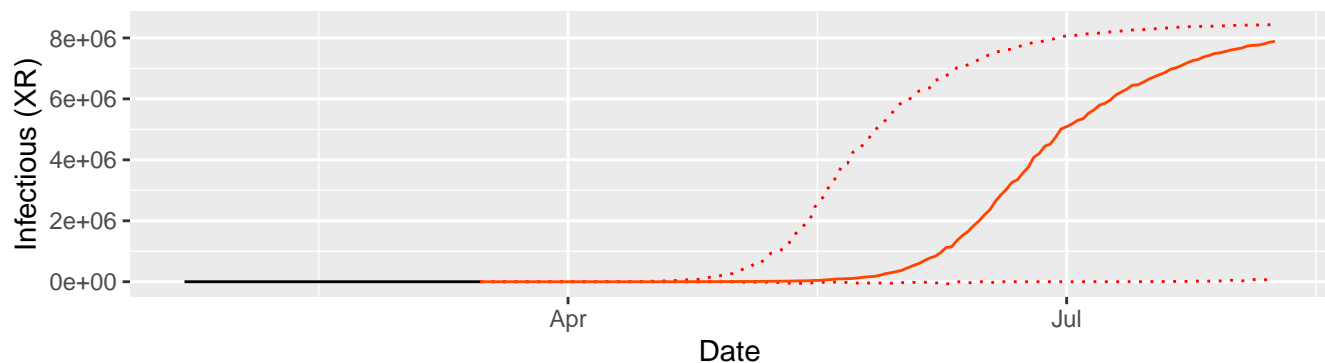


Predict by first 55 days data

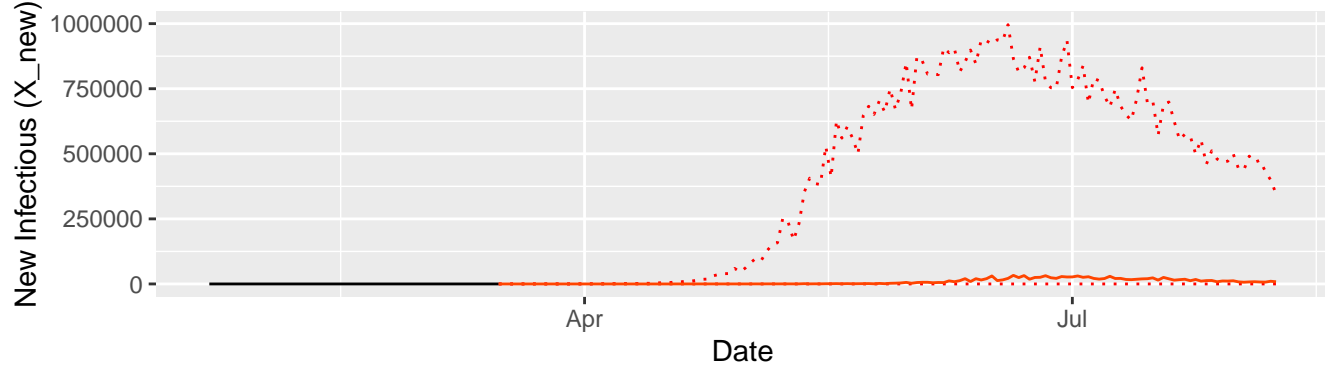
Latent Infectious in Virginia



Cumulative Confirmed in Virginia

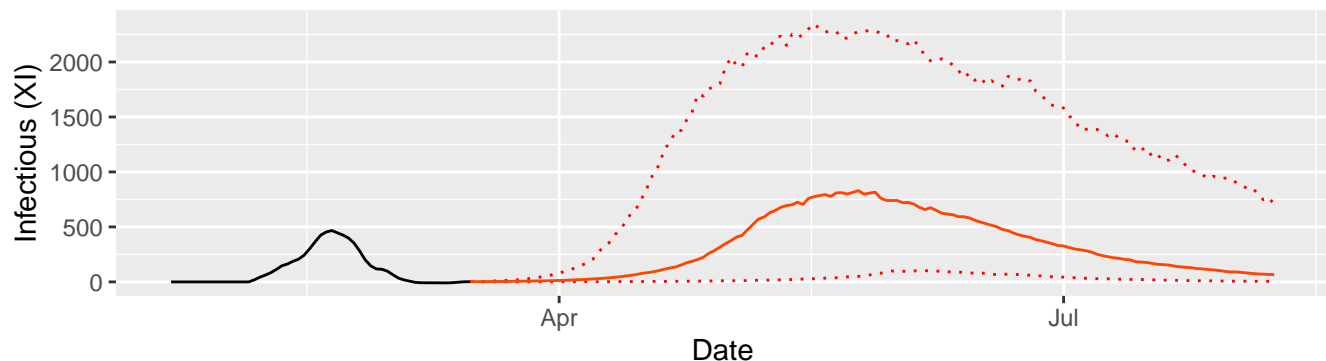


New Confirmed in Virginia

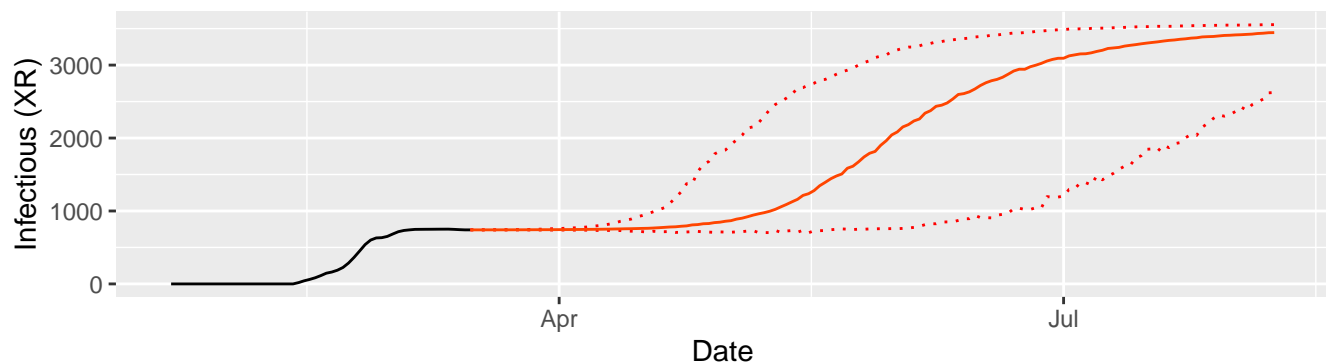


# Predict by first 55 days data

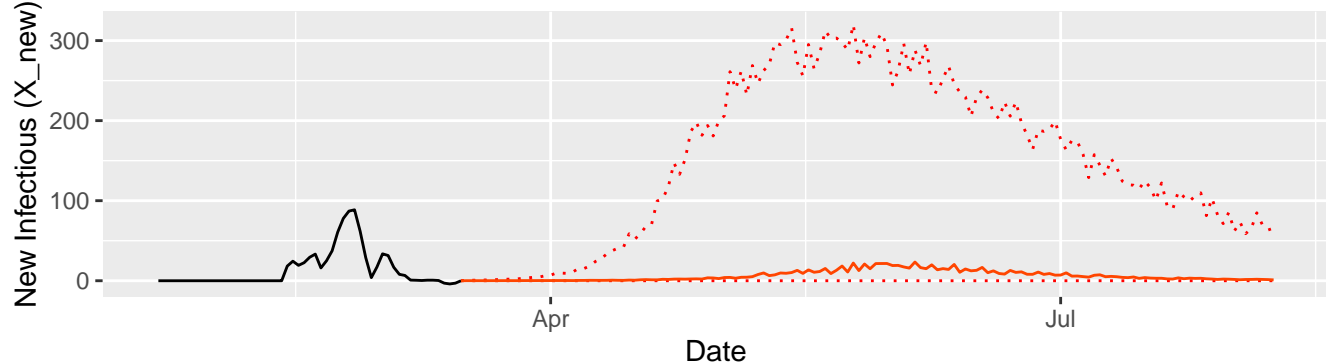
## Latent Infectious in Diamond Princess



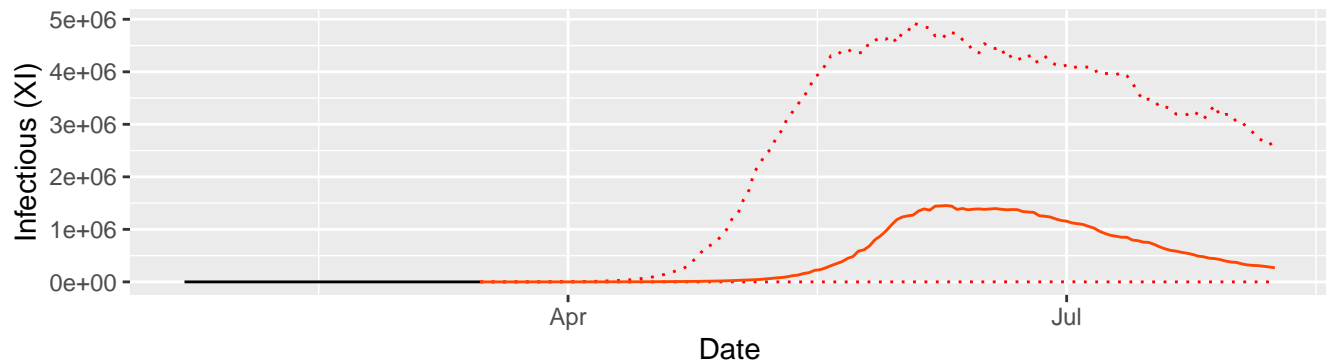
## Cumulative Confirmed in Diamond Princess



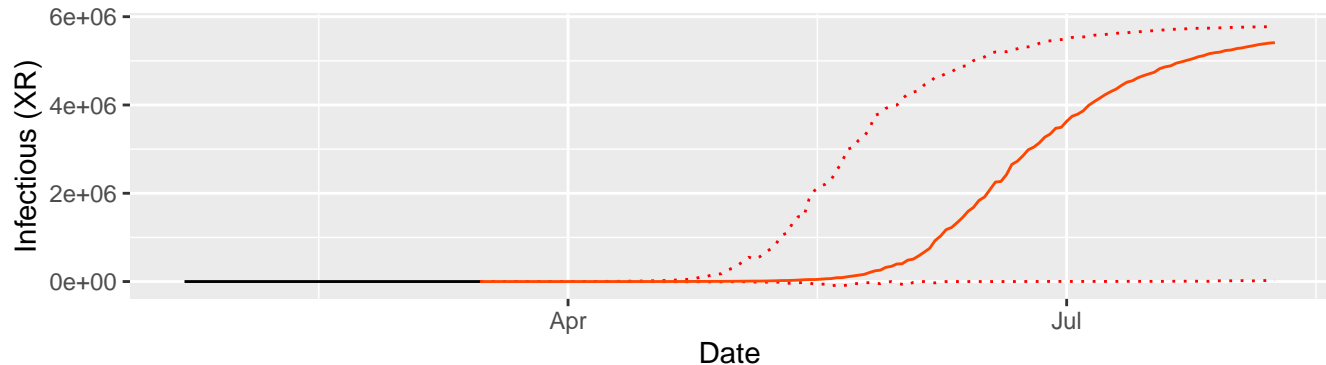
## New Confirmed in Diamond Princess



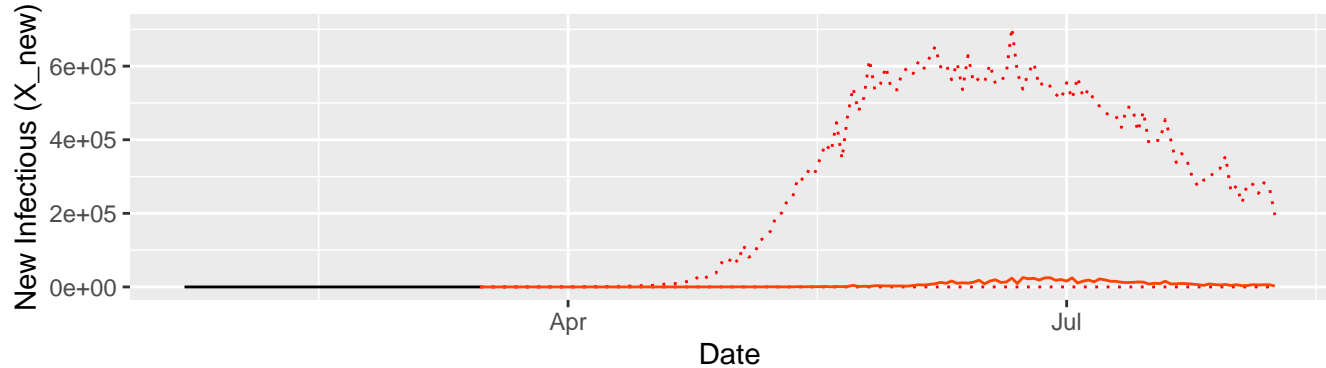
Predict by first 55 days data  
Latent Infectious in Wisconsin



Cumulative Confirmed in Wisconsin

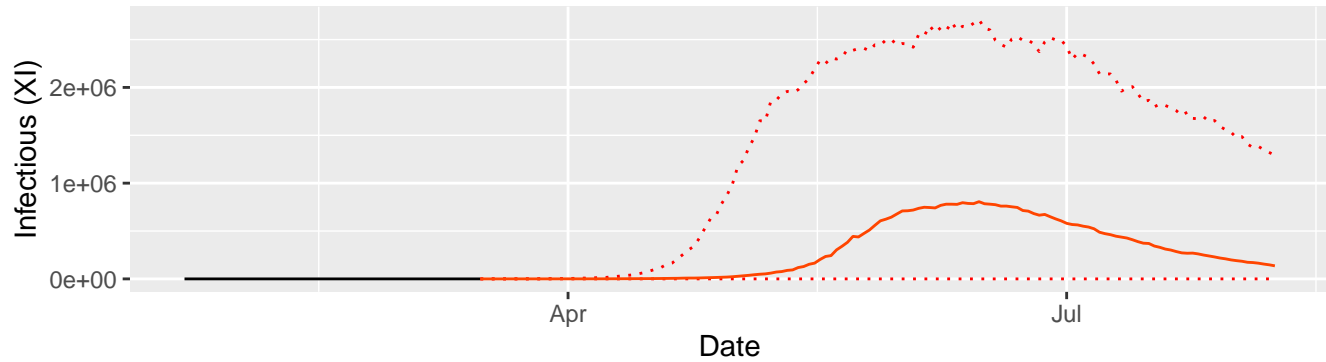


New Confirmed in Wisconsin

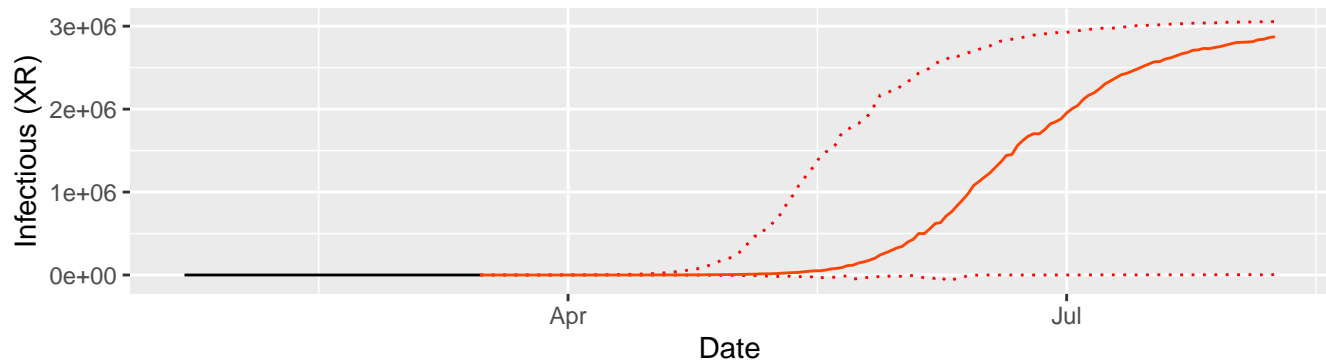


# Predict by first 55 days data

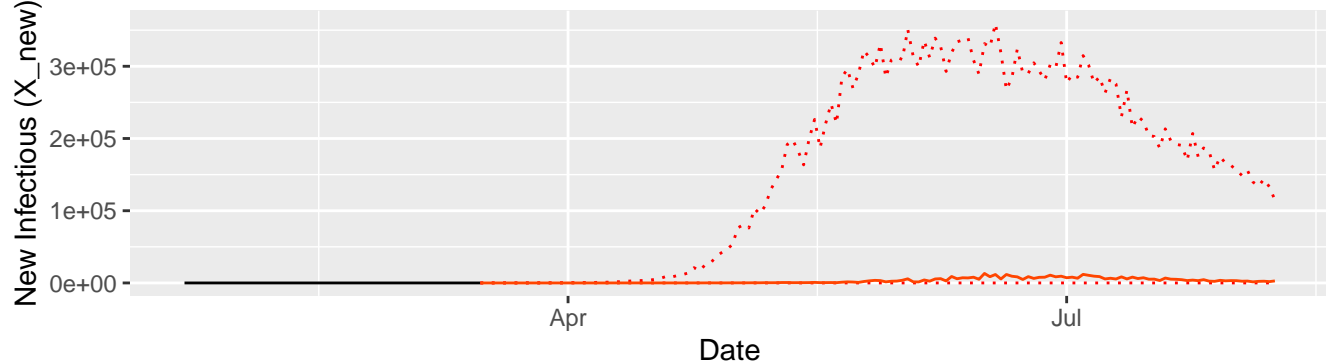
## Latent Infectious in Nevada



## Cumulative Confirmed in Nevada

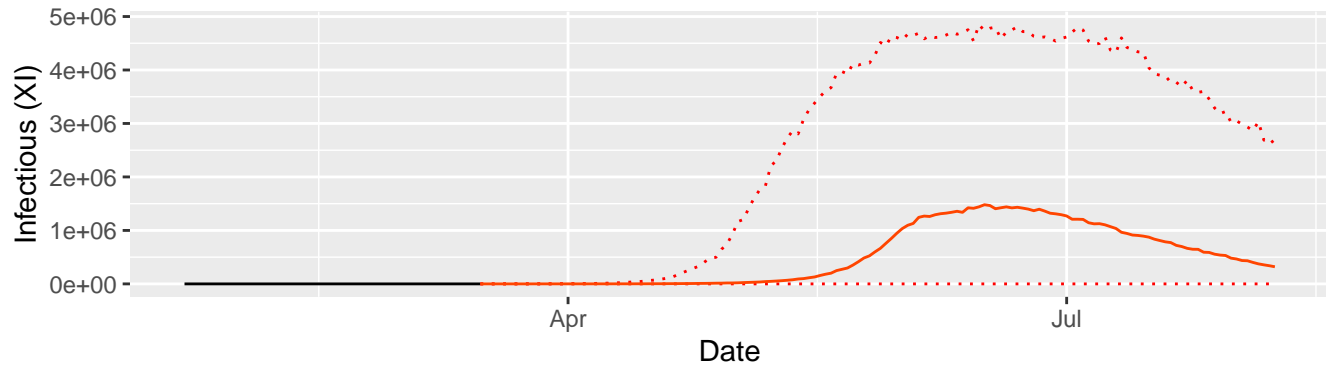


## New Confirmed in Nevada

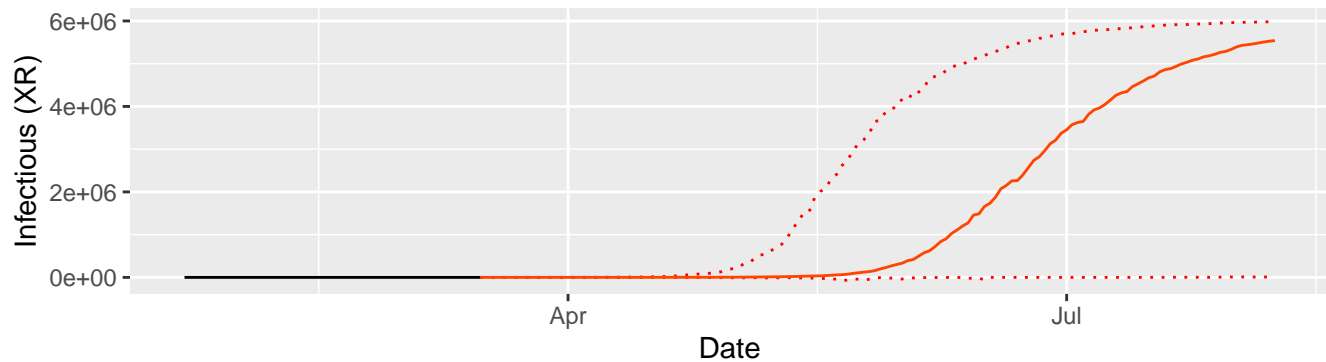


# Predict by first 55 days data

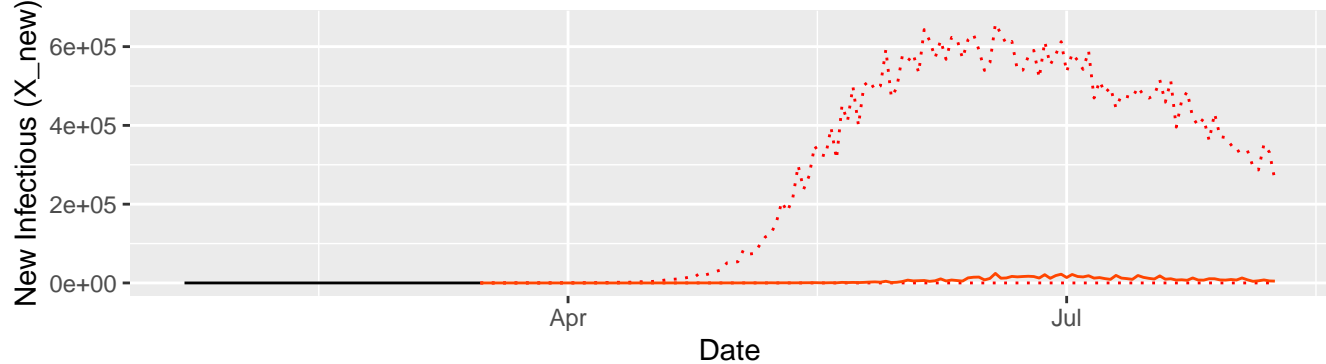
## Latent Infectious in Maryland



## Cumulative Confirmed in Maryland

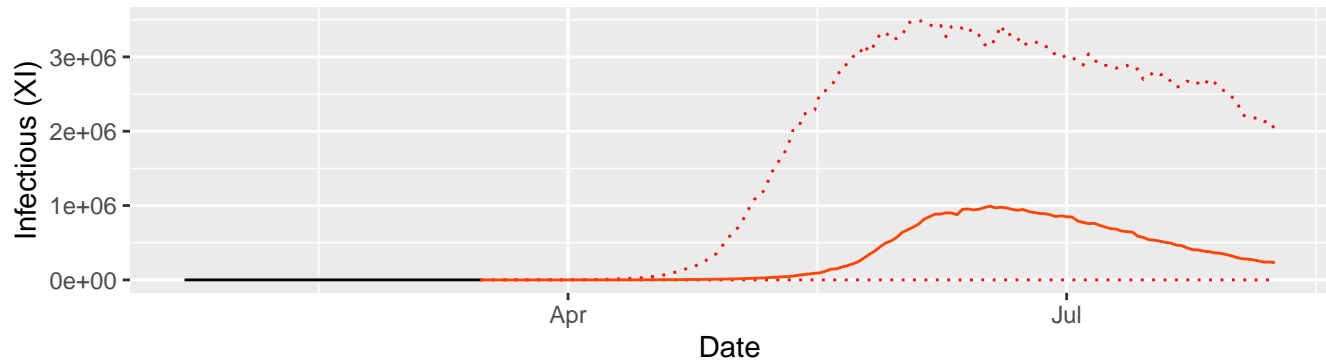


## New Confirmed in Maryland

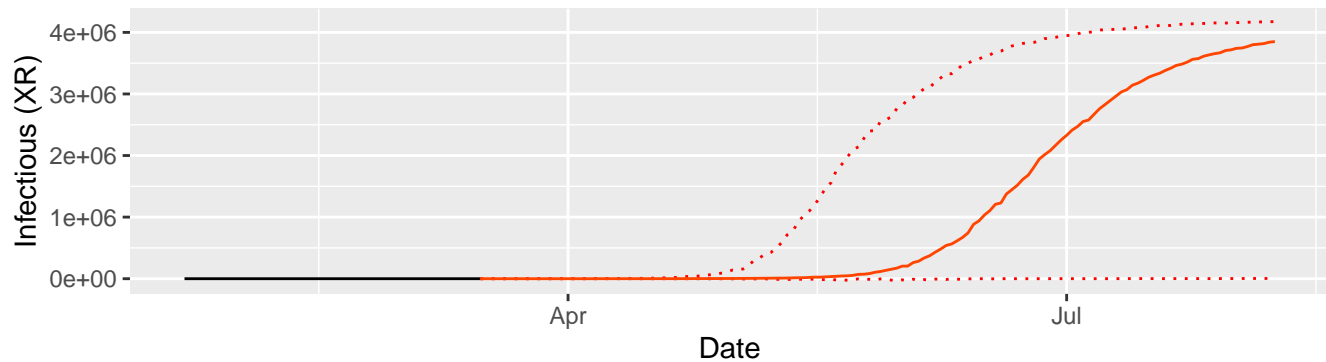


# Predict by first 55 days data

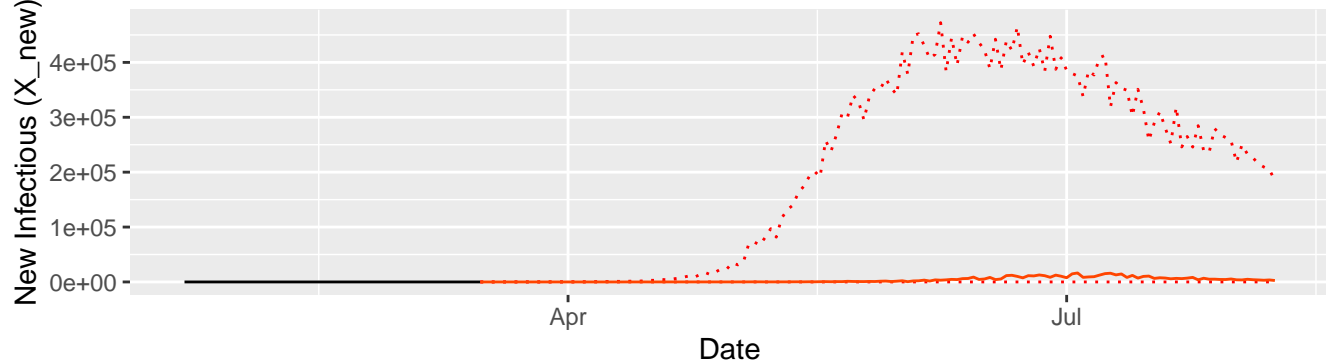
## Latent Infectious in Oregon



## Cumulative Confirmed in Oregon

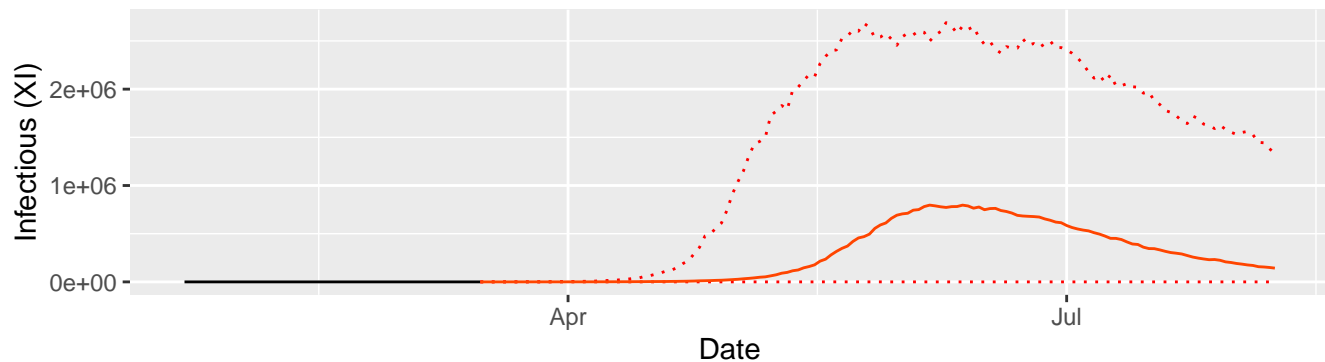


## New Confirmed in Oregon

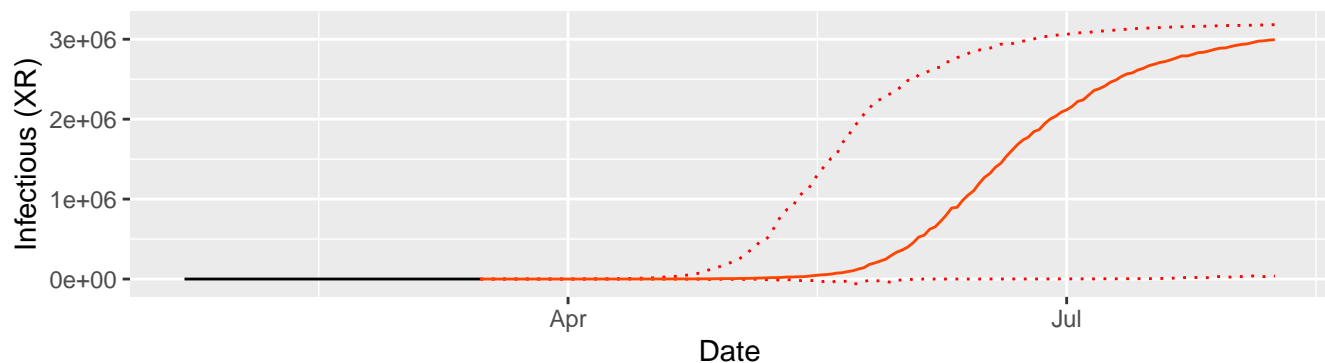


Predict by first 55 days data

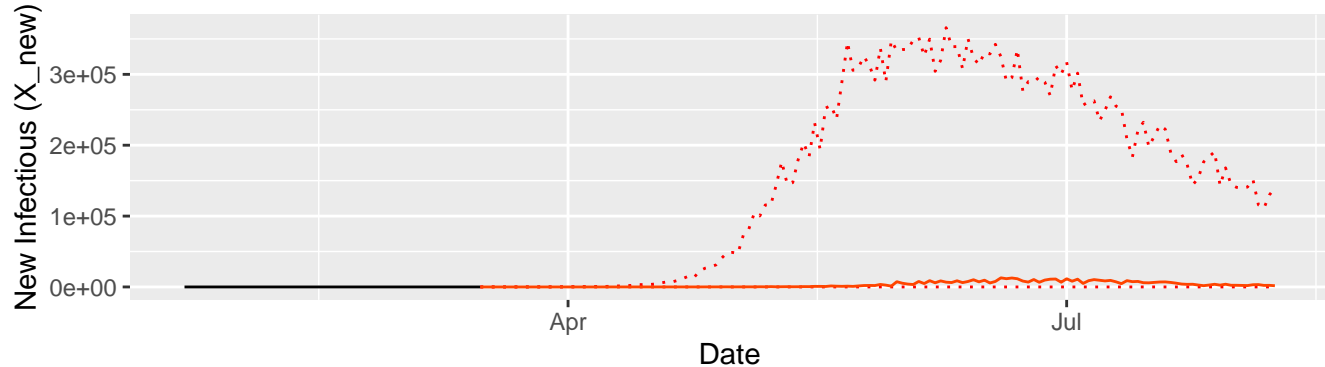
Latent Infectious in Utah



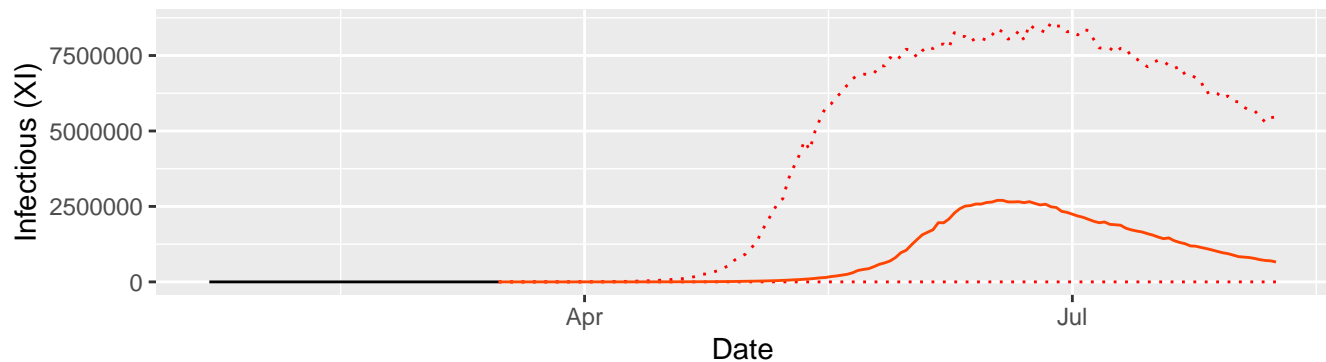
Cumulative Confirmed in Utah



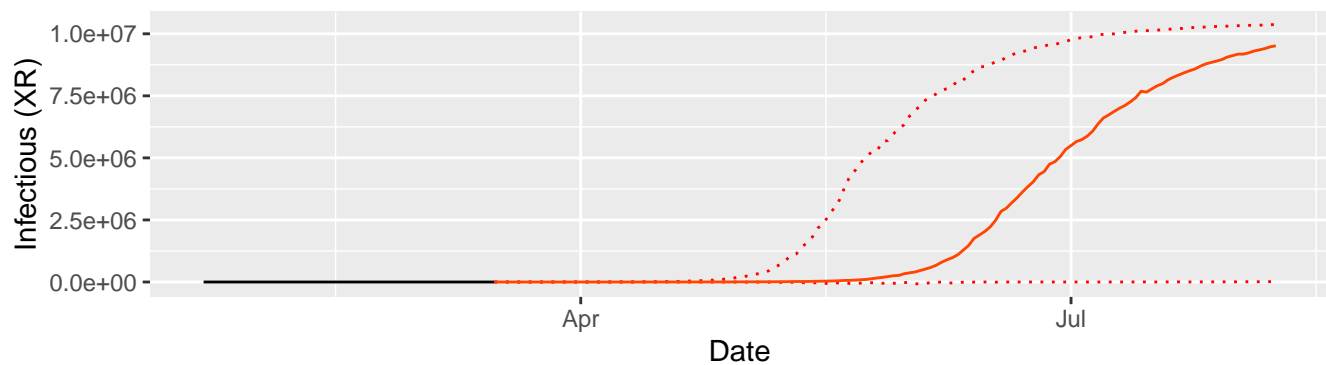
New Confirmed in Utah



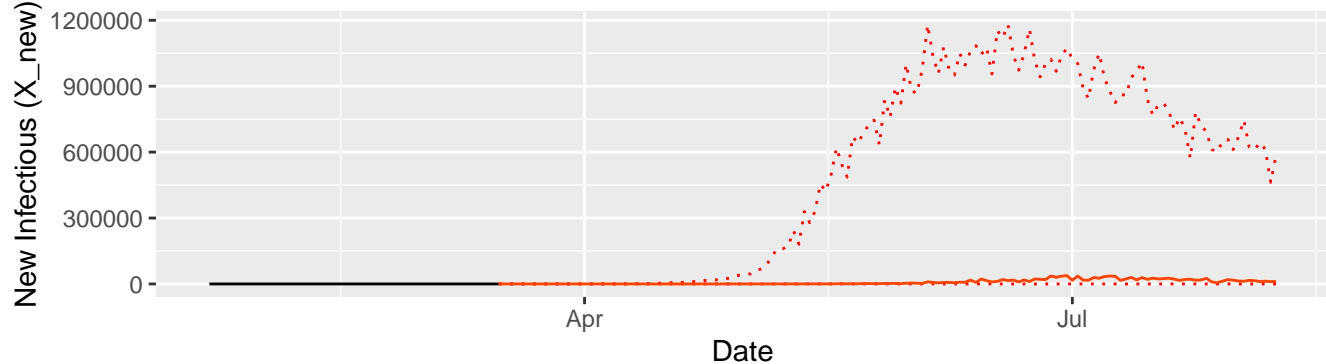
Predict by first 55 days data  
Latent Infectious in North Carolina



Cumulative Confirmed in North Carolina



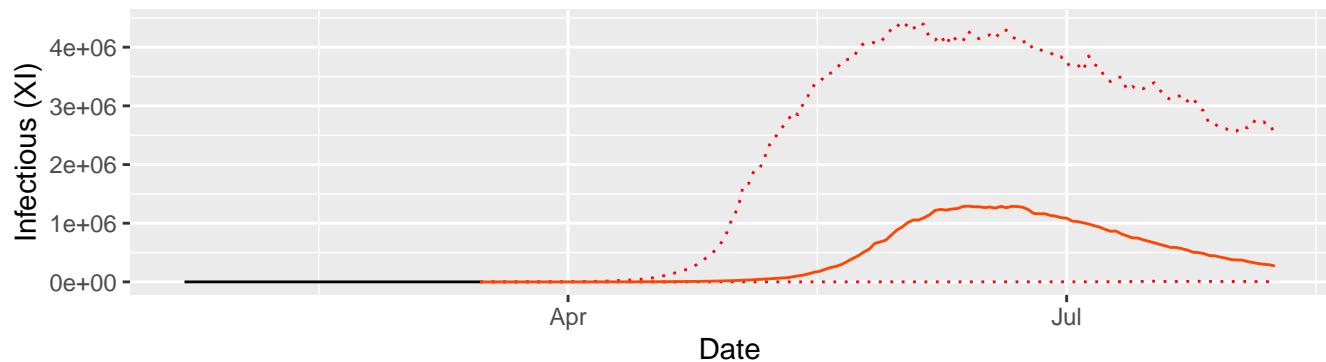
New Confirmed in North Carolina



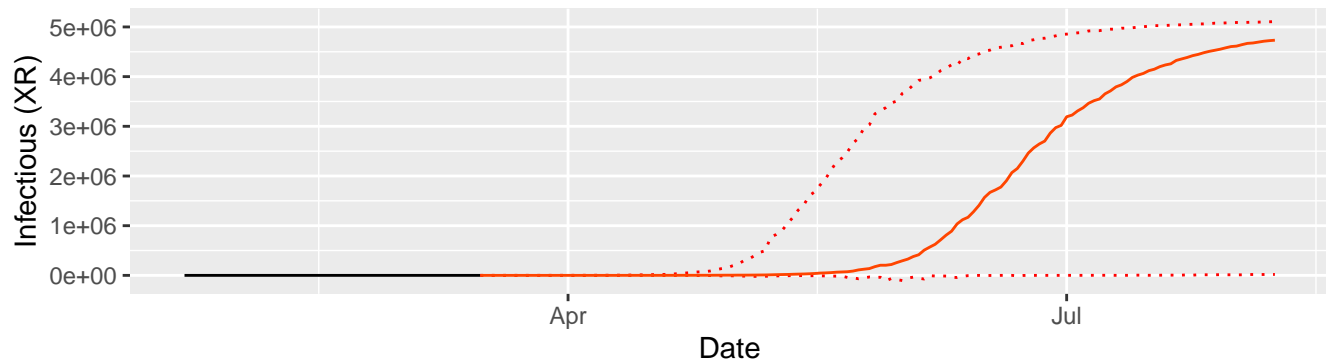


# Predict by first 55 days data

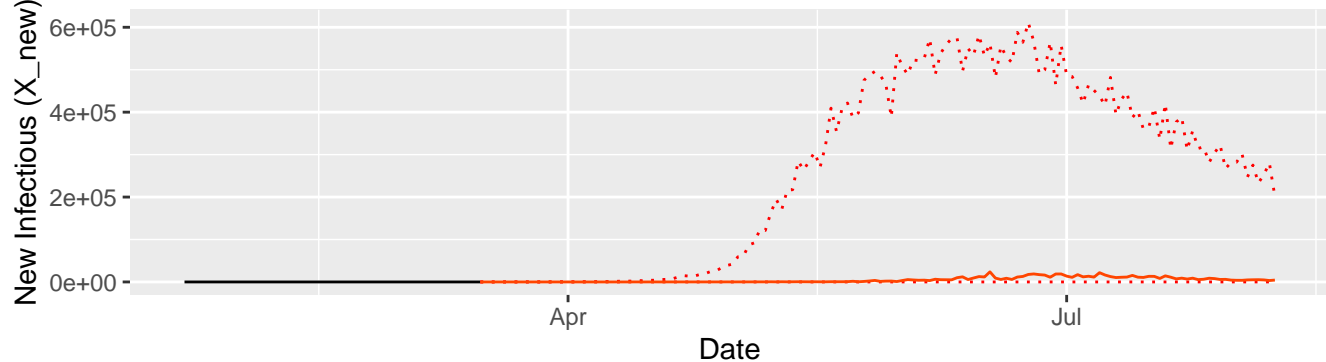
## Latent Infectious in South Carolina



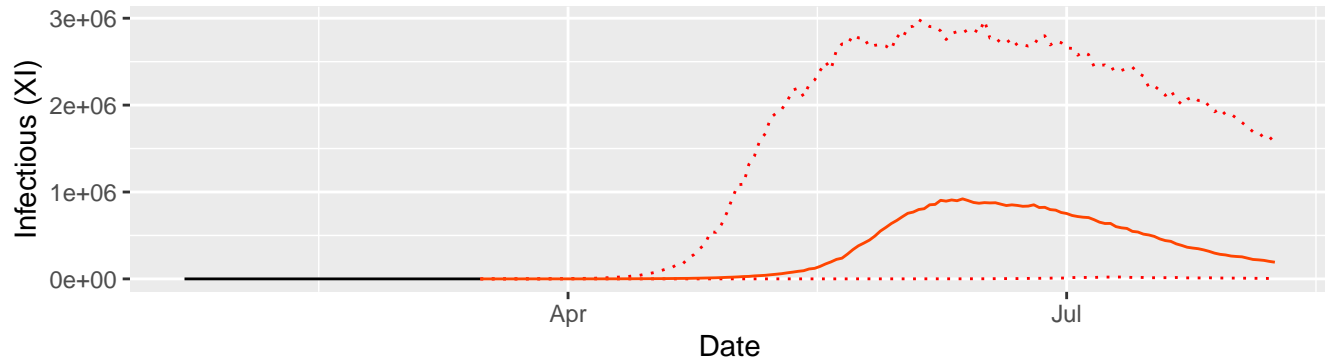
## Cumulative Confirmed in South Carolina



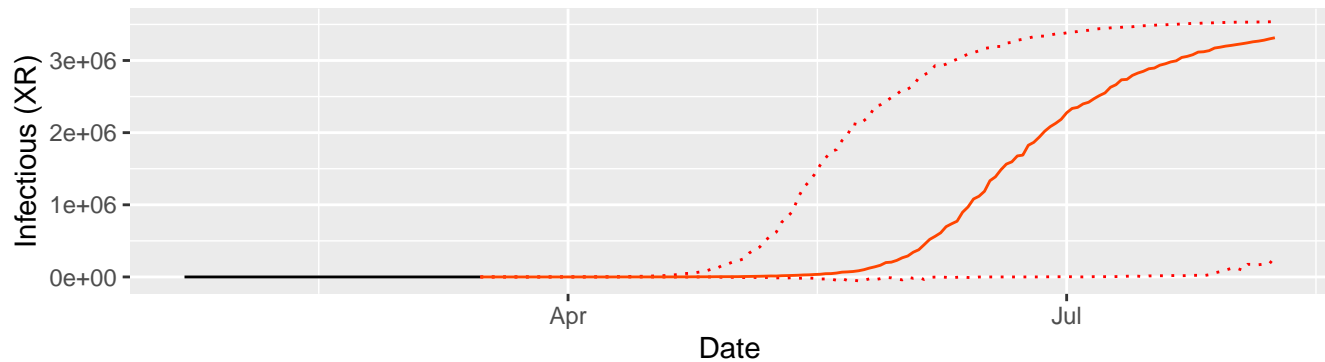
## New Confirmed in South Carolina



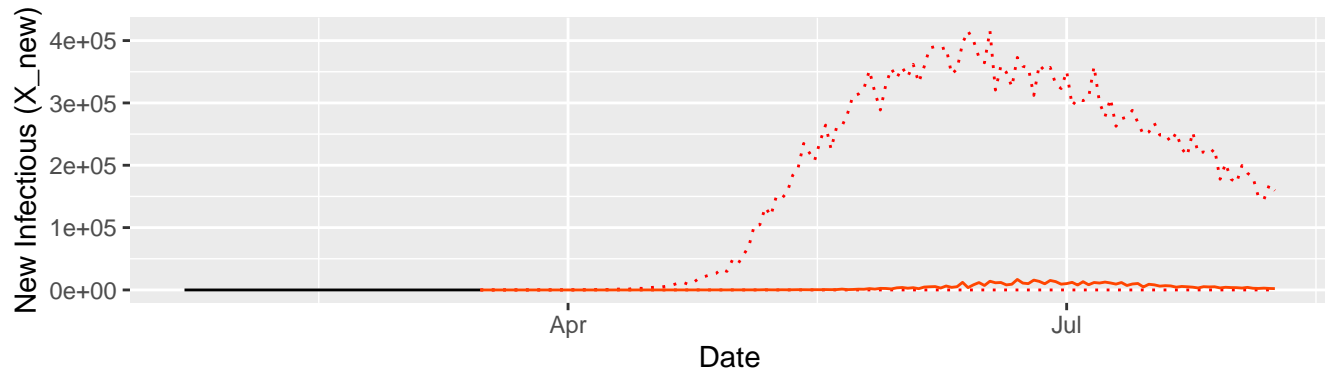
Predict by first 55 days data  
Latent Infectious in Connecticut



Cumulative Confirmed in Connecticut

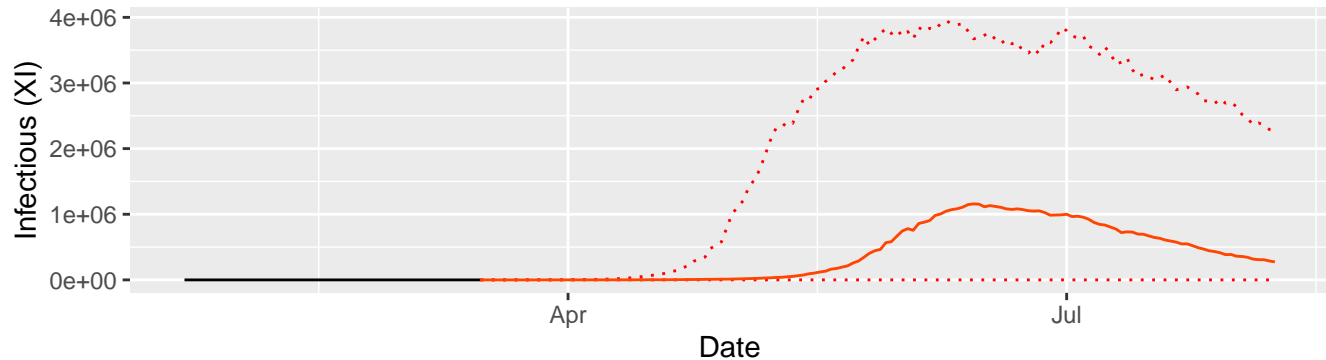


New Confirmed in Connecticut

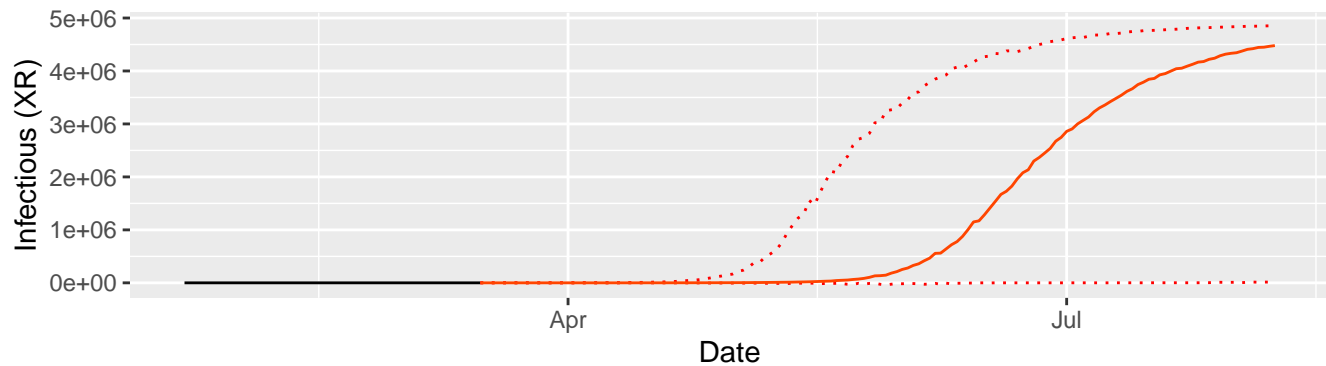


# Predict by first 55 days data

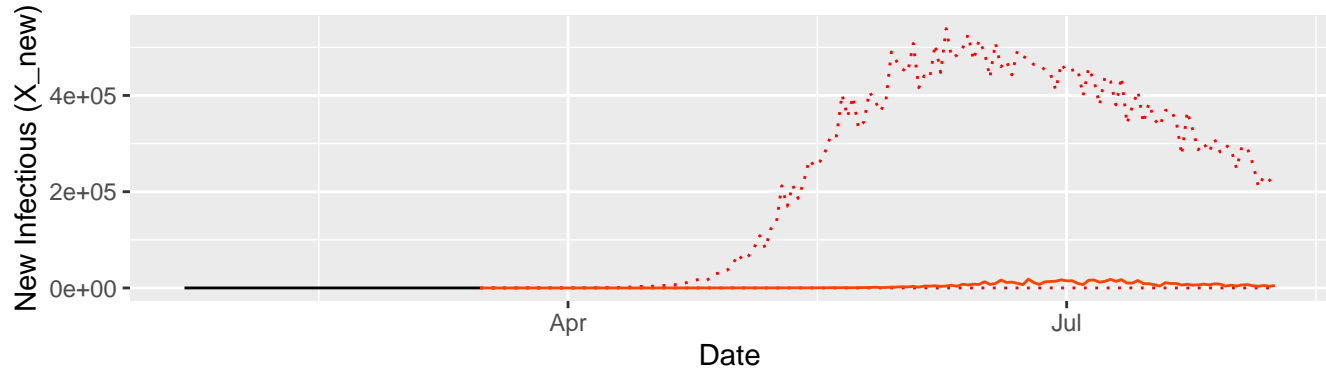
## Latent Infectious in Alabama



## Cumulative Confirmed in Alabama

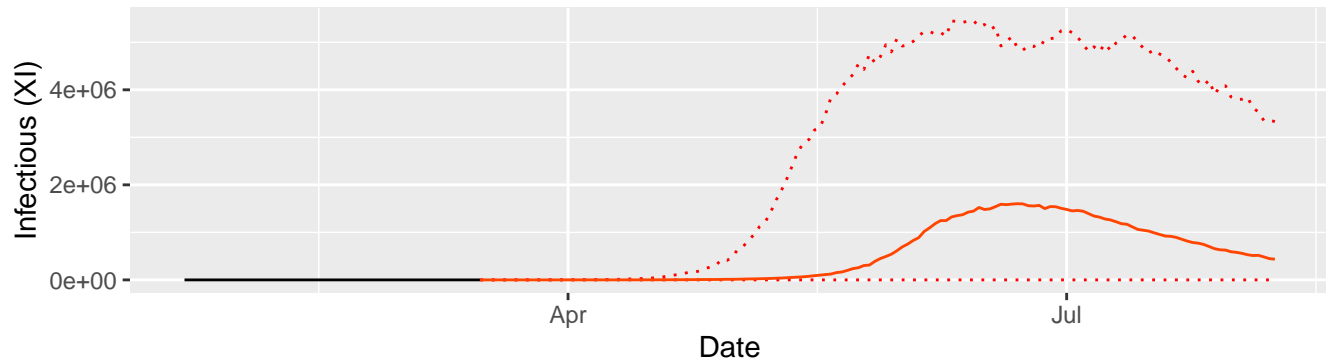


## New Confirmed in Alabama

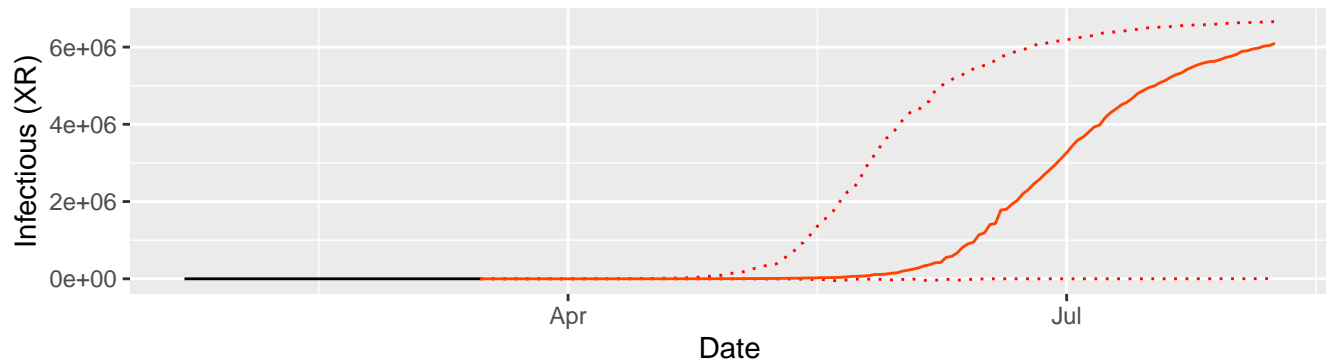


Predict by first 55 days data

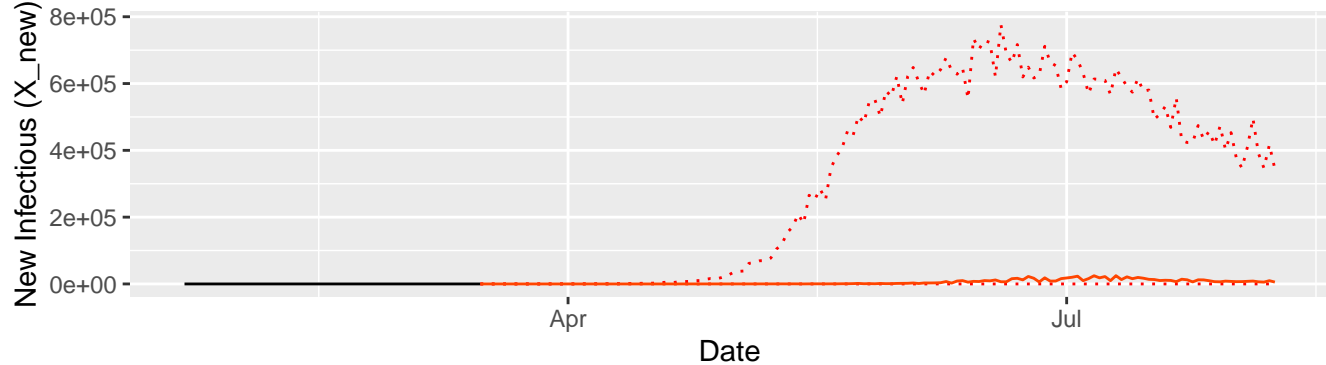
Latent Infectious in Indiana



Cumulative Confirmed in Indiana

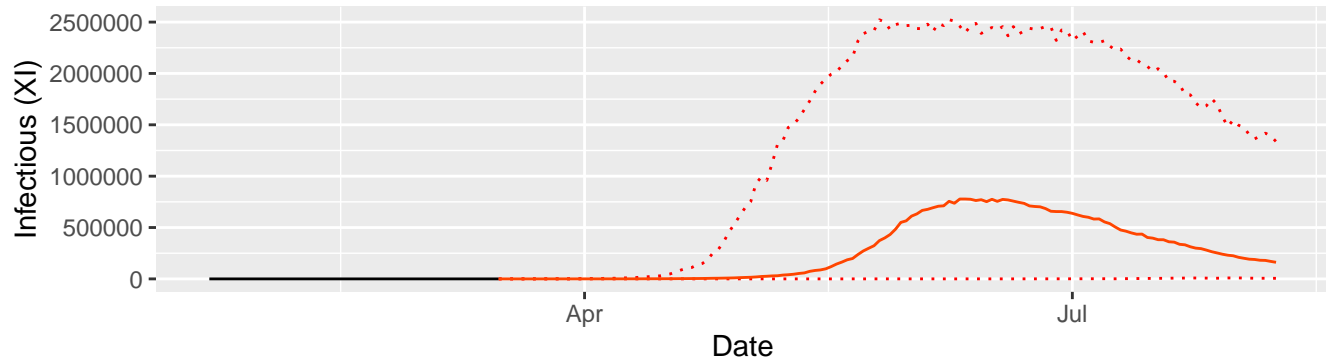


New Confirmed in Indiana

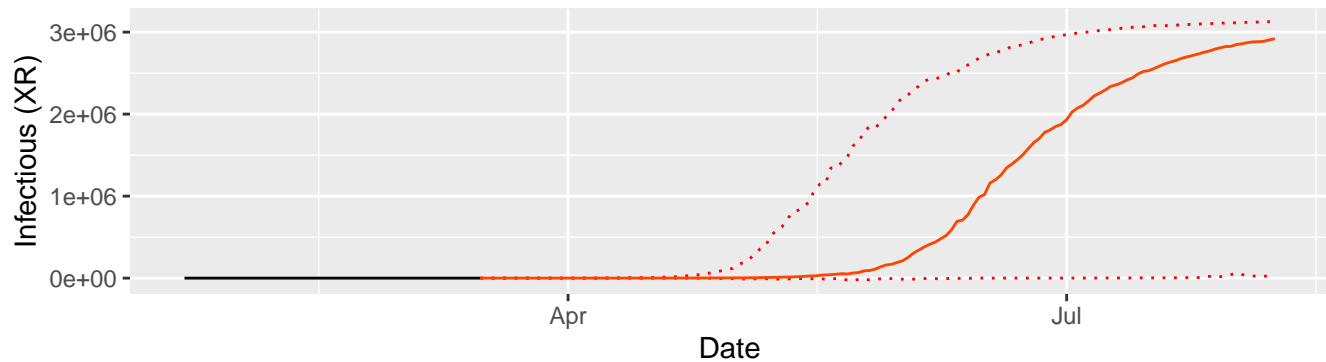


# Predict by first 55 days data

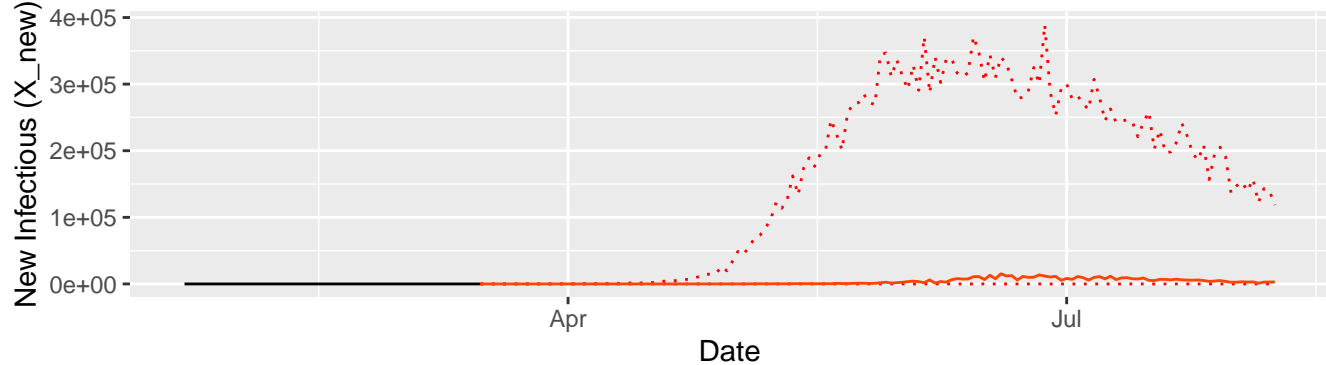
## Latent Infectious in Iowa



## Cumulative Confirmed in Iowa

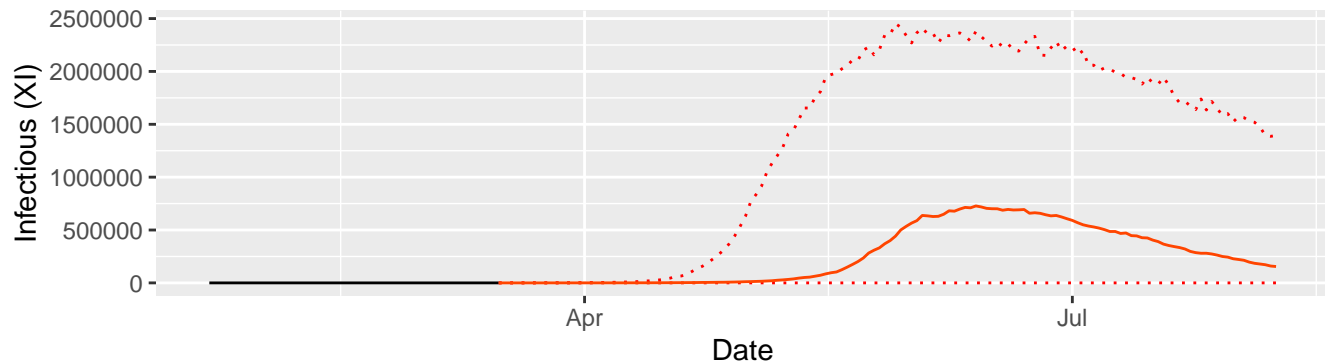


## New Confirmed in Iowa

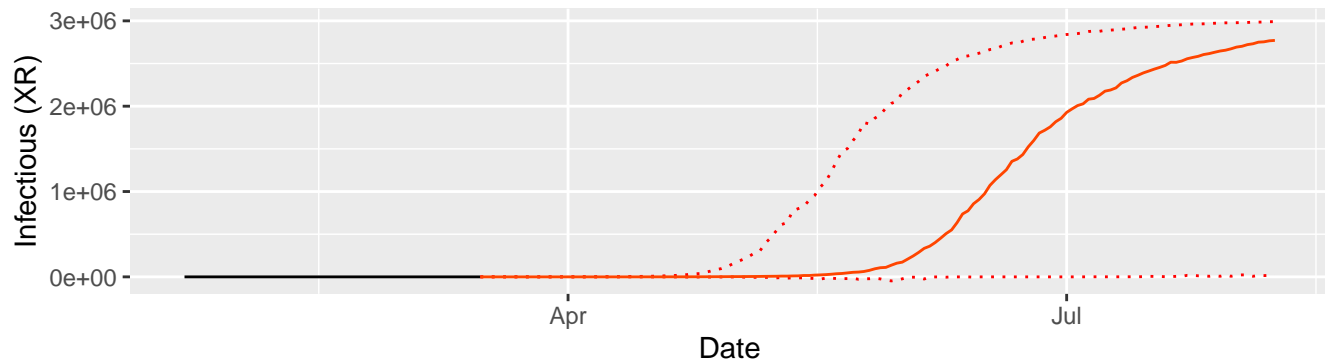


## Predict by first 55 days data

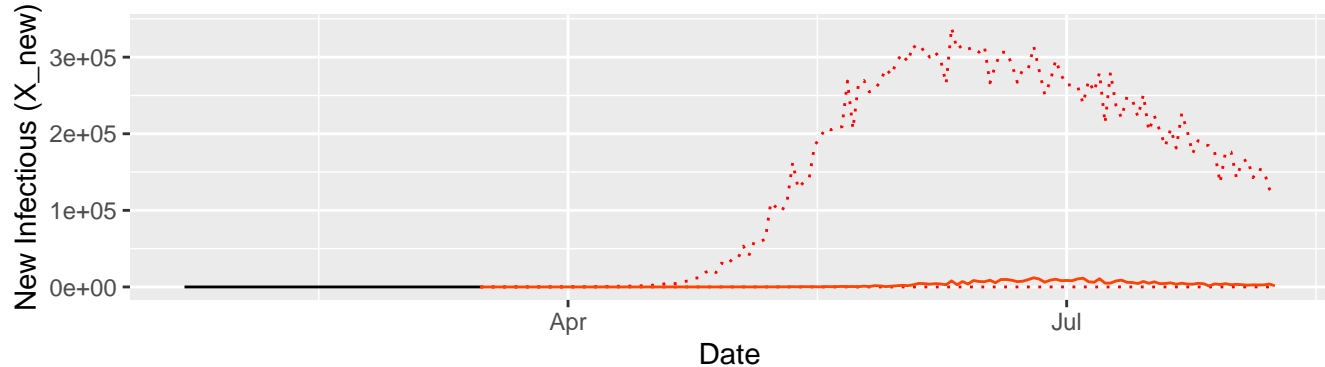
### Latent Infectious in Arkansas



### Cumulative Confirmed in Arkansas

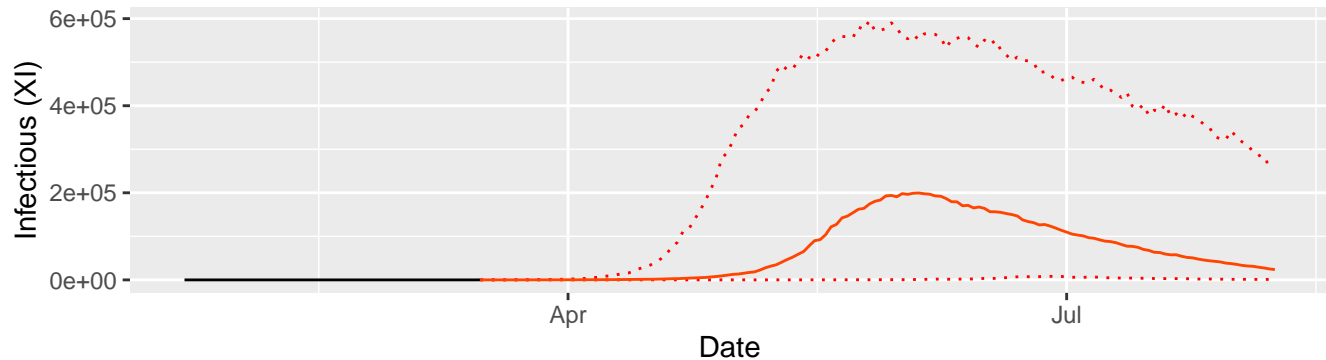


### New Confirmed in Arkansas

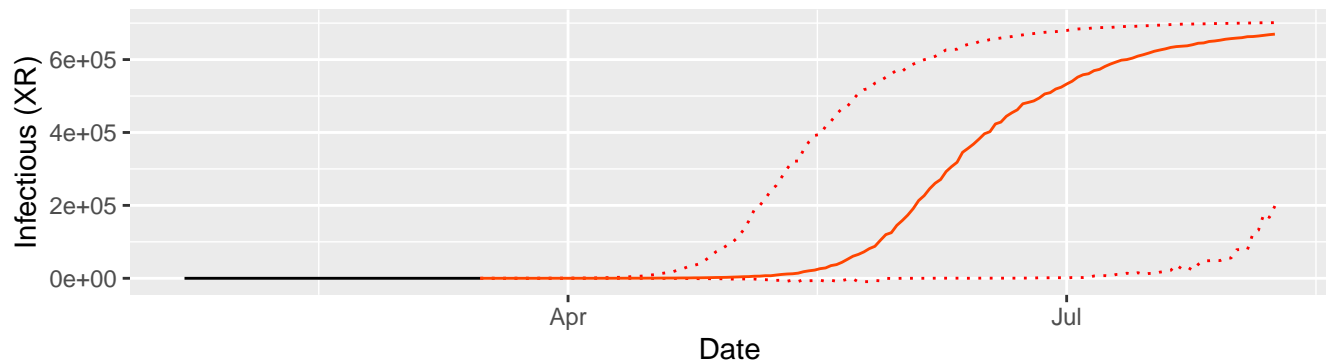


# Predict by first 55 days data

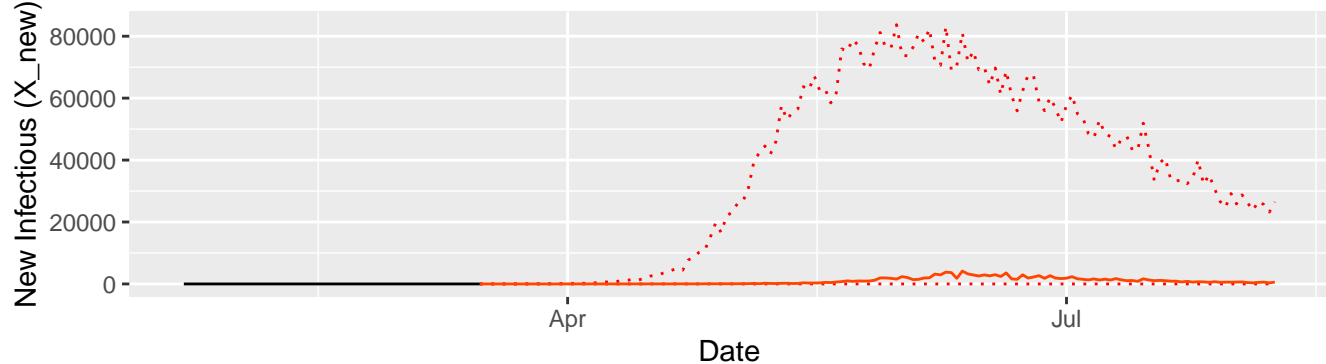
## Latent Infectious in District of Columbia



## Cumulative Confirmed in District of Columbia

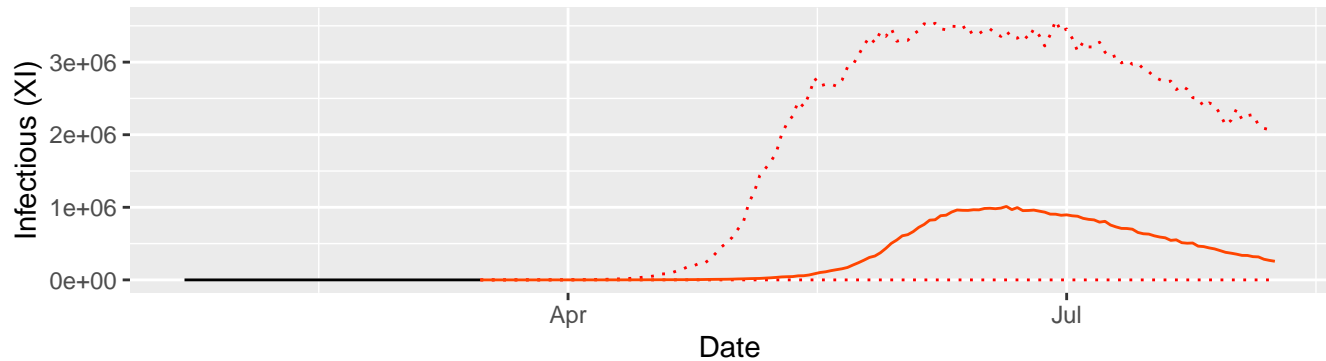


## New Confirmed in District of Columbia

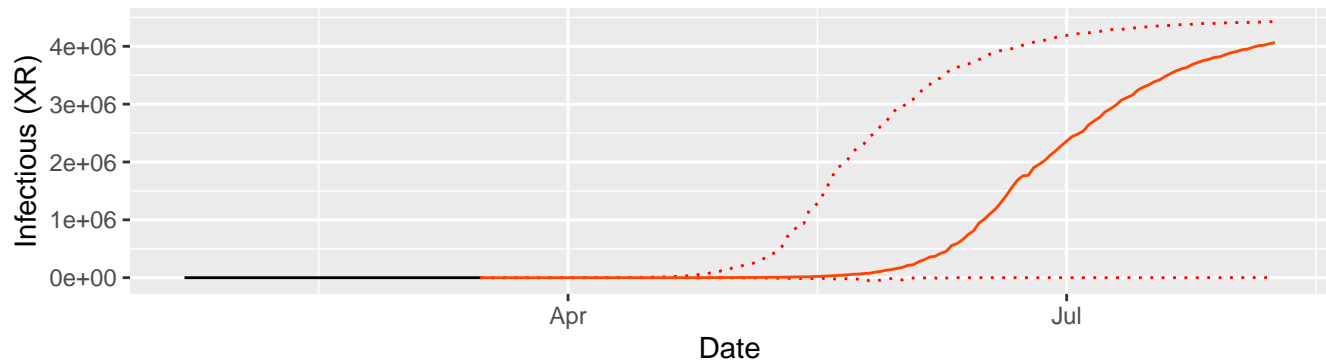


# Predict by first 55 days data

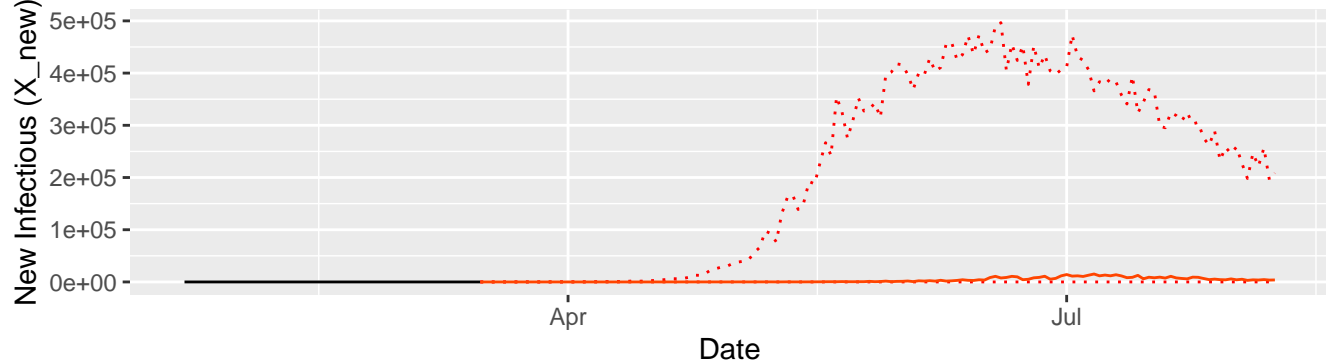
## Latent Infectious in Kentucky



## Cumulative Confirmed in Kentucky



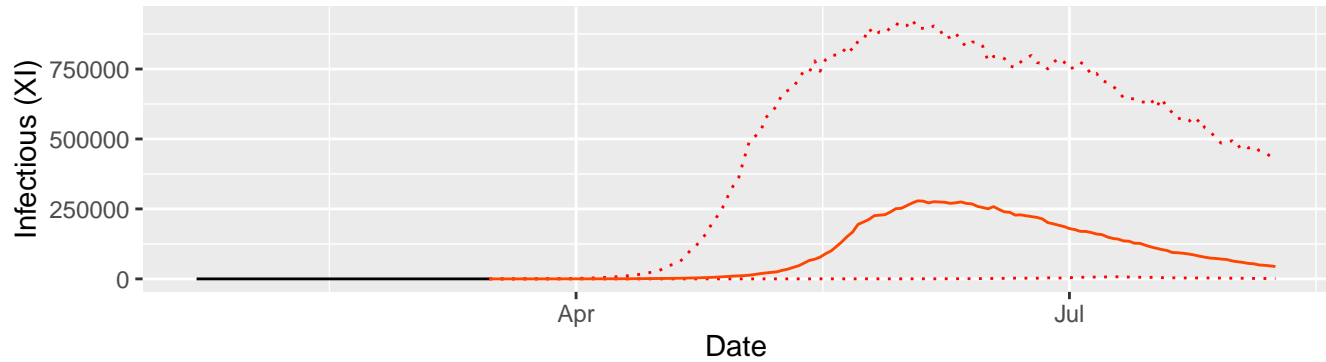
## New Confirmed in Kentucky



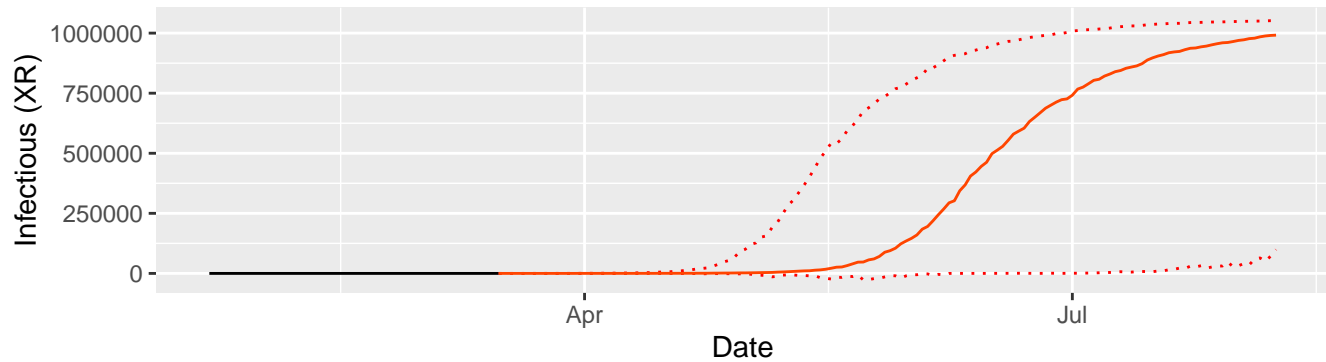


# Predict by first 55 days data

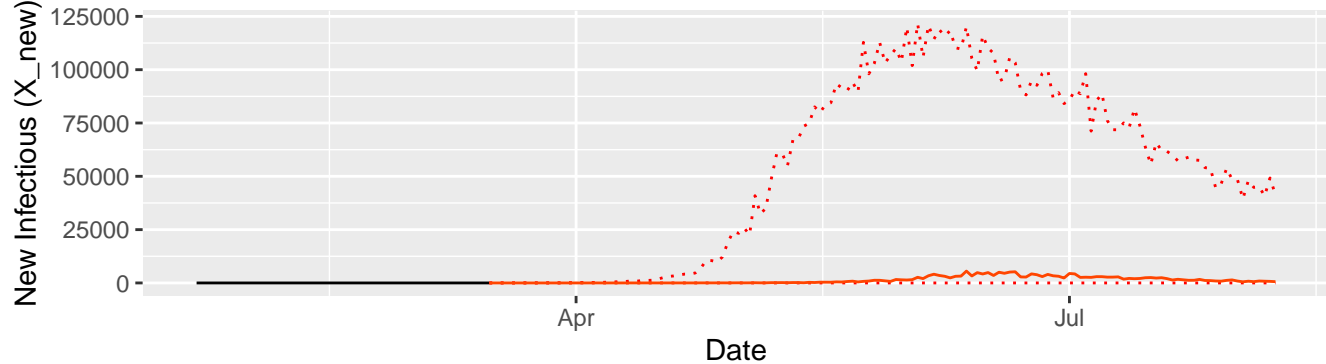
## Latent Infectious in Rhode Island



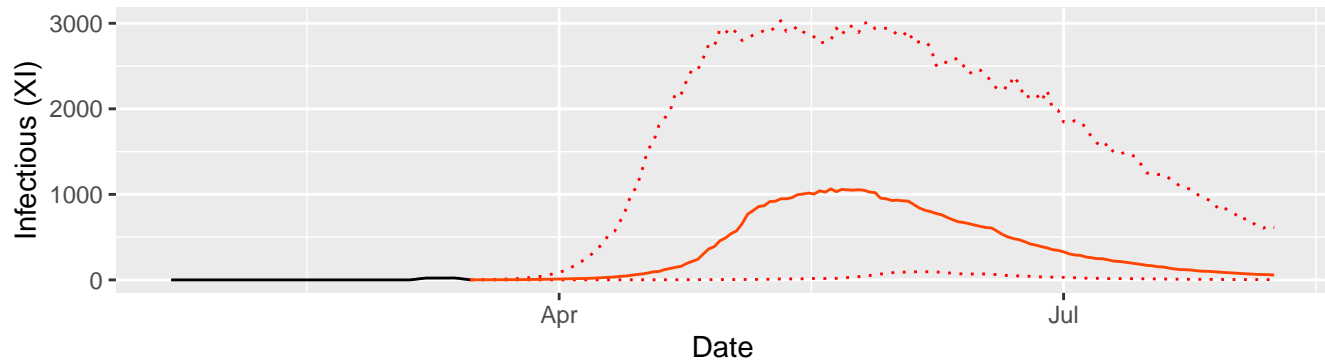
## Cumulative Confirmed in Rhode Island



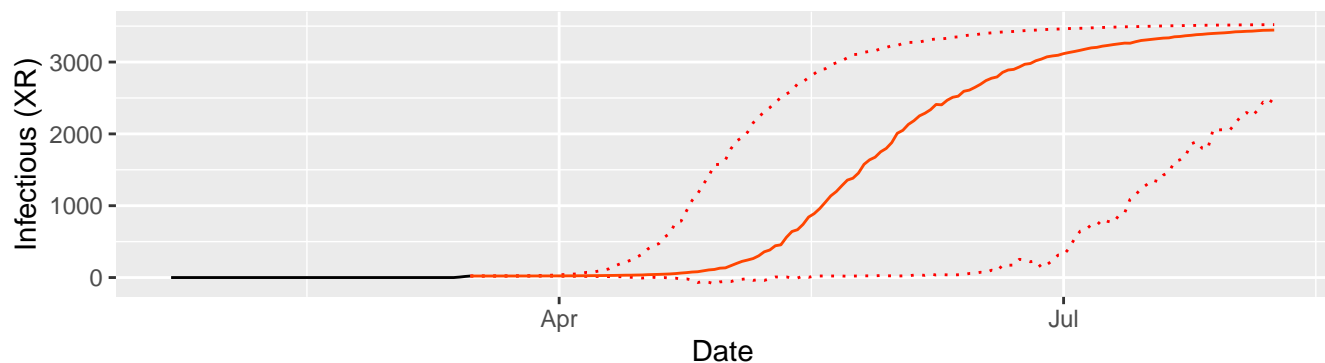
## New Confirmed in Rhode Island



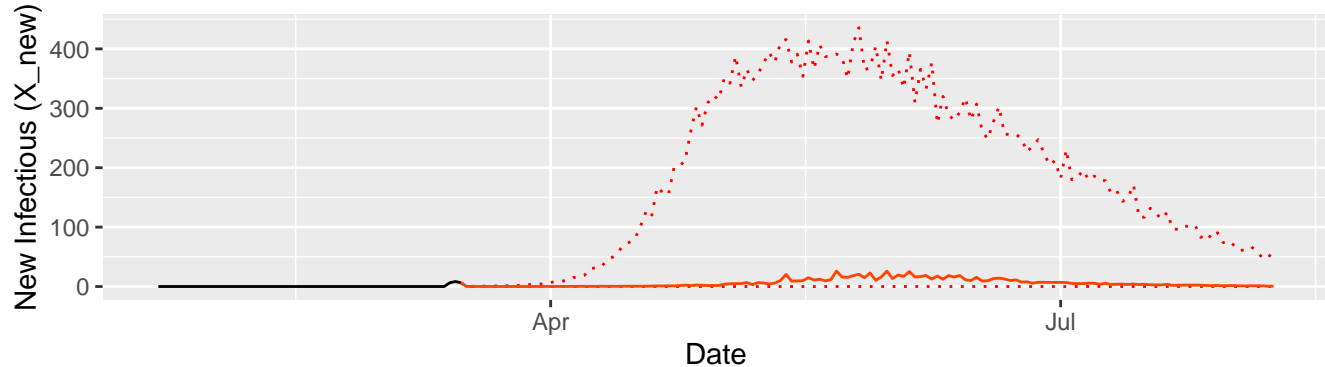
Predict by first 55 days data  
Latent Infectious in Grand Princess



Cumulative Confirmed in Grand Princess

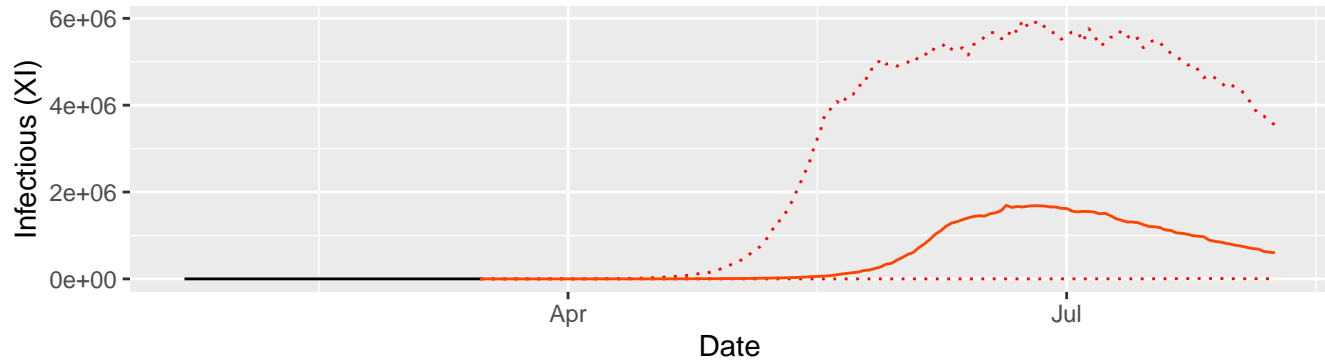


New Confirmed in Grand Princess

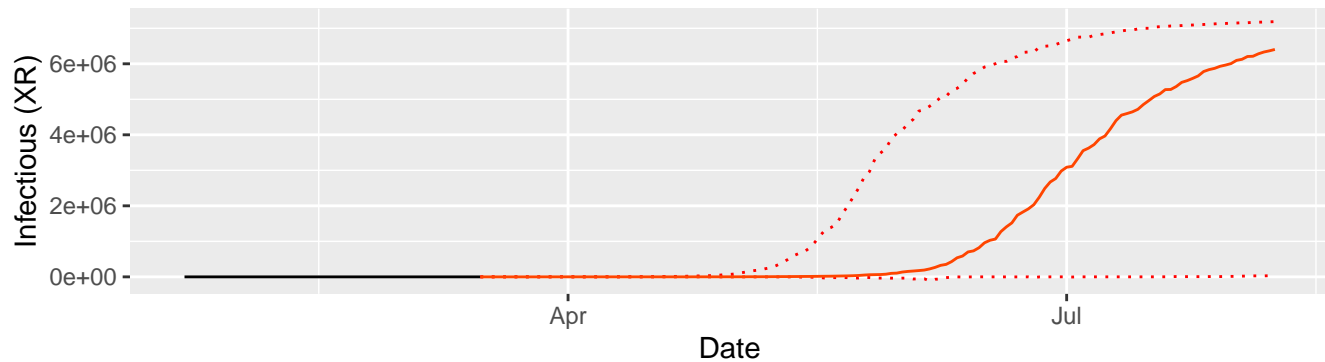


# Predict by first 55 days data

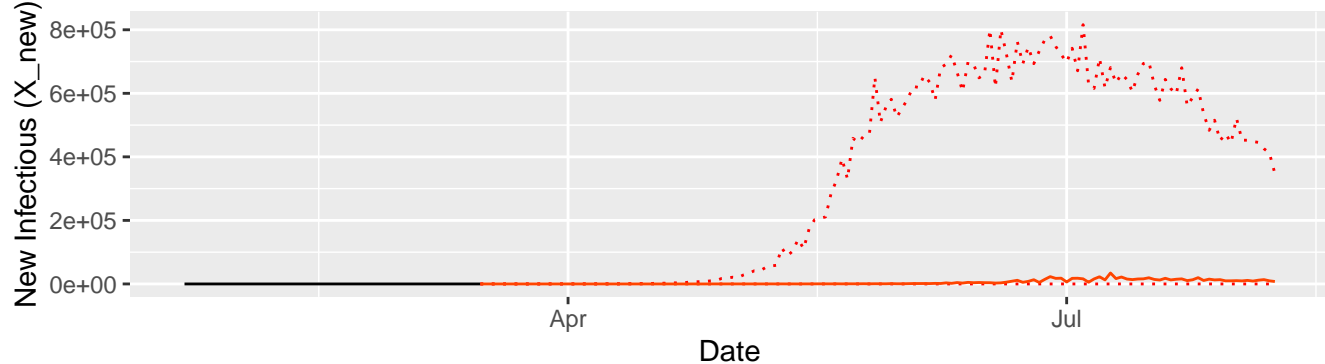
## Latent Infectious in Arizona



## Cumulative Confirmed in Arizona

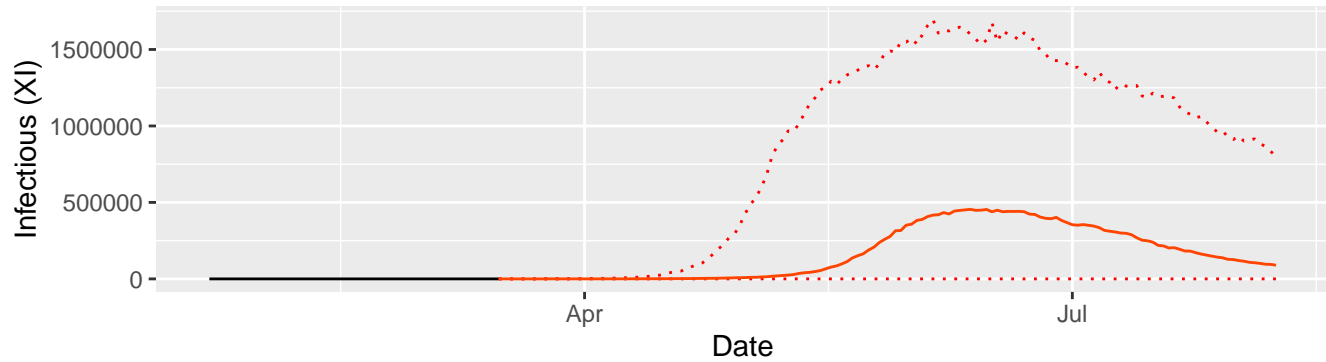


## New Confirmed in Arizona

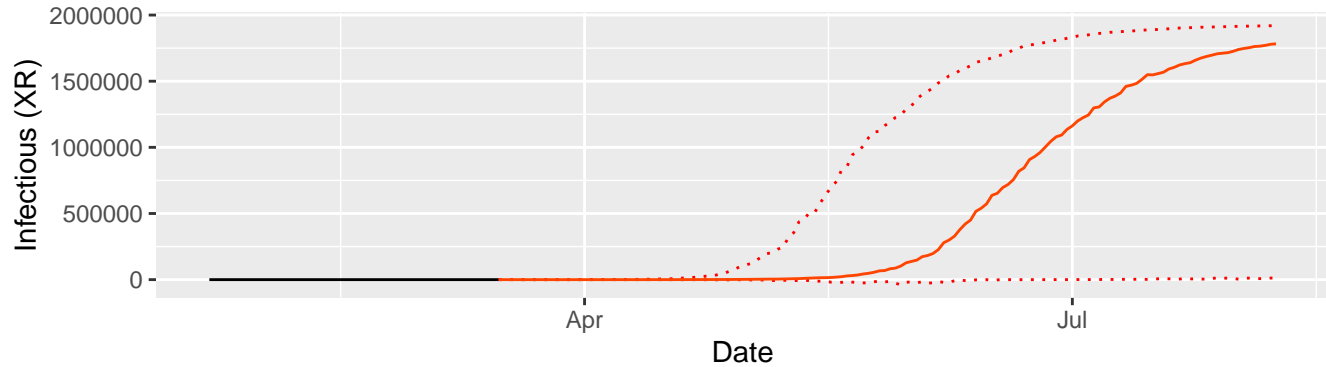


# Predict by first 55 days data

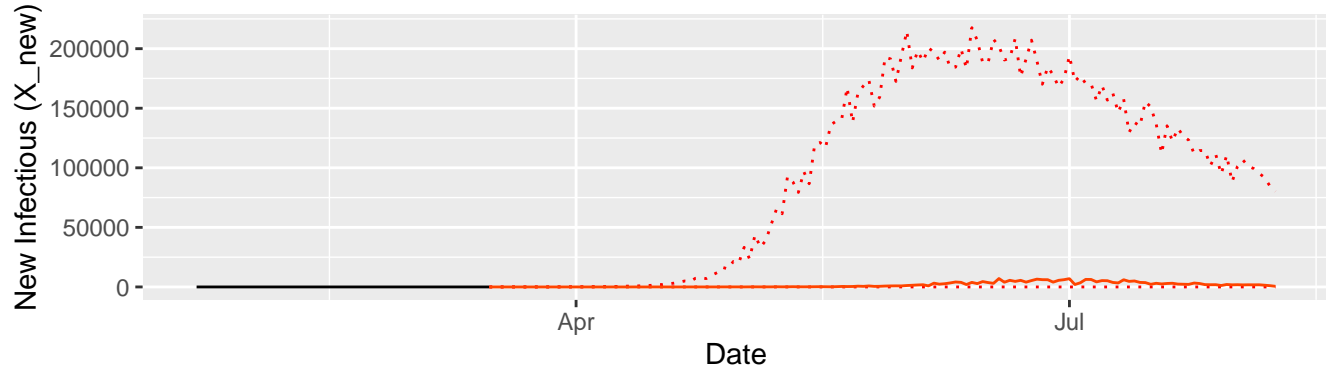
## Latent Infectious in Nebraska



## Cumulative Confirmed in Nebraska

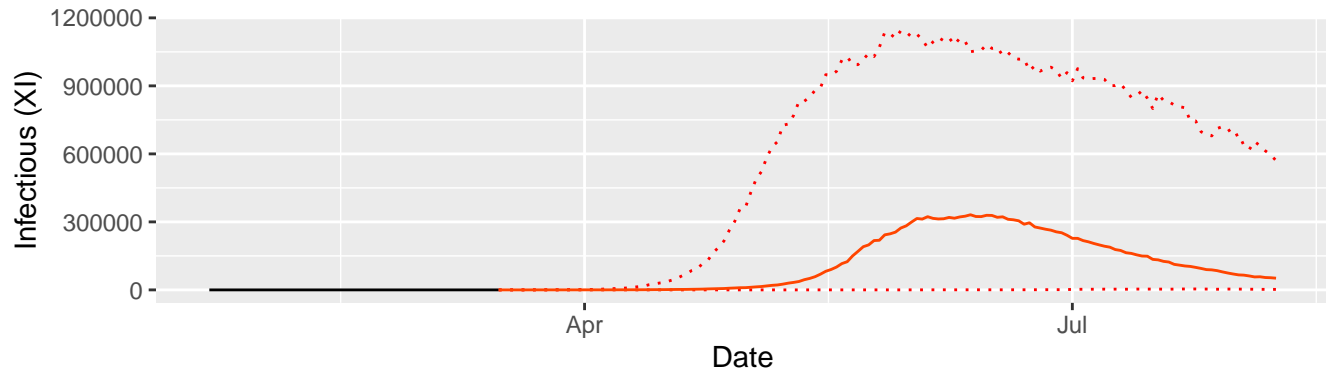


## New Confirmed in Nebraska

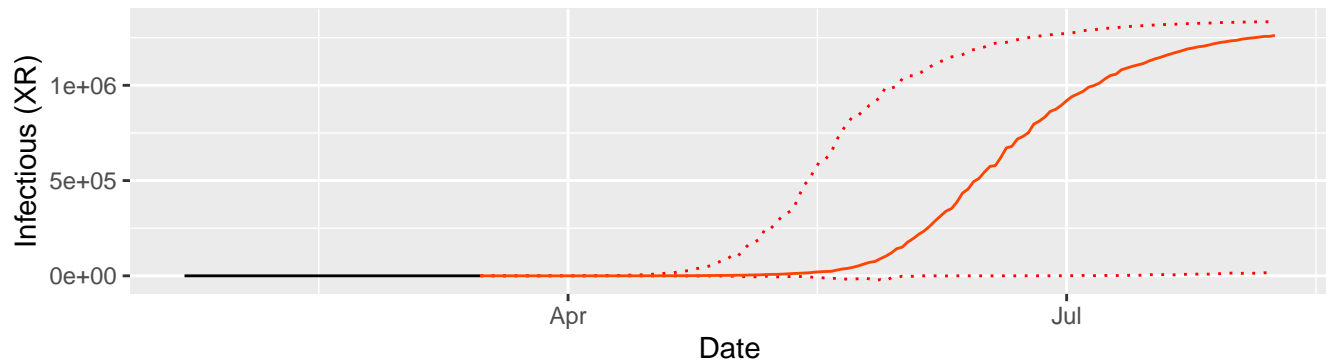


# Predict by first 55 days data

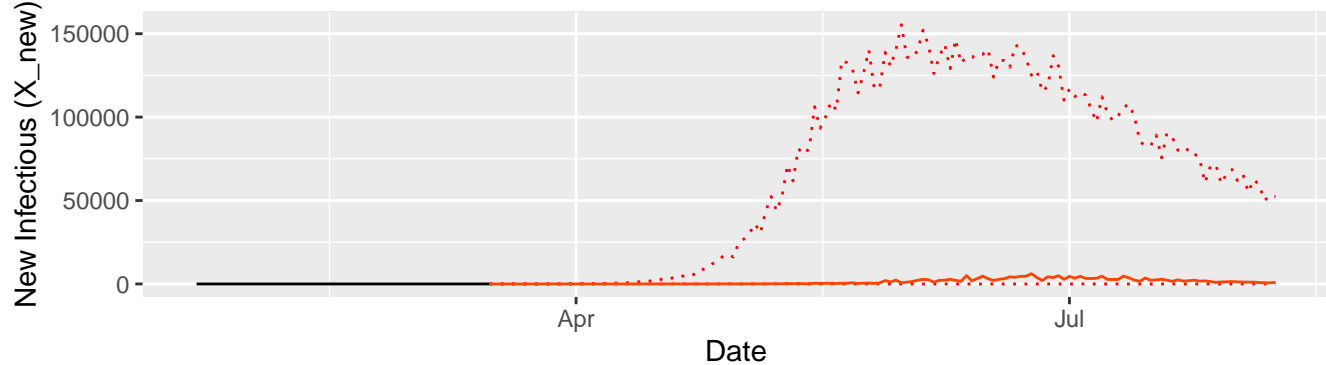
## Latent Infectious in Maine



## Cumulative Confirmed in Maine

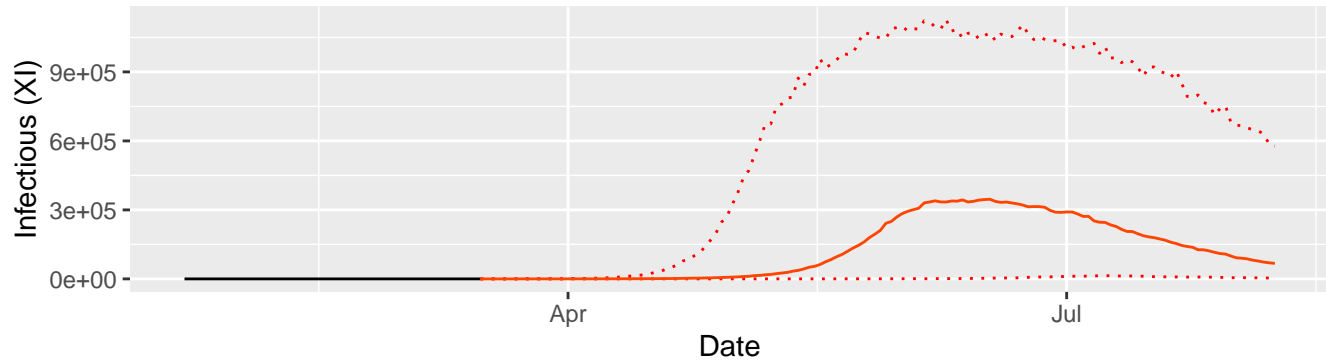


## New Confirmed in Maine

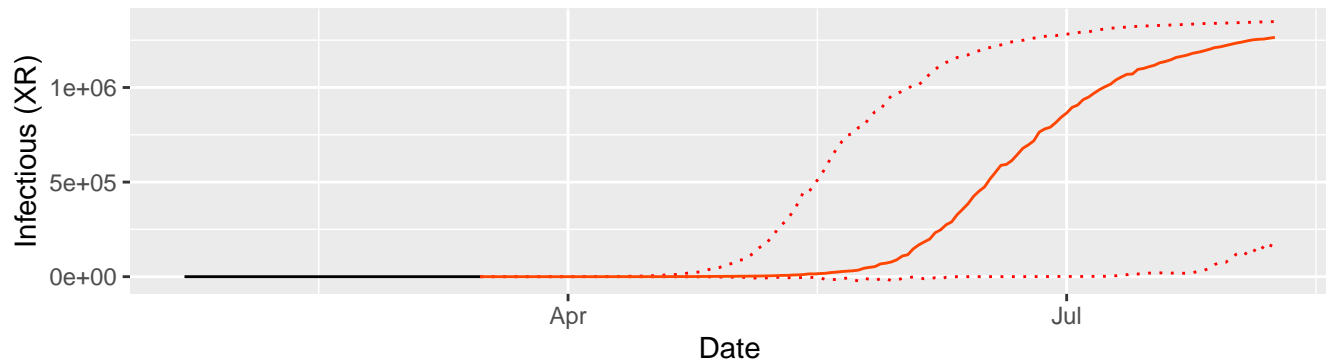


# Predict by first 55 days data

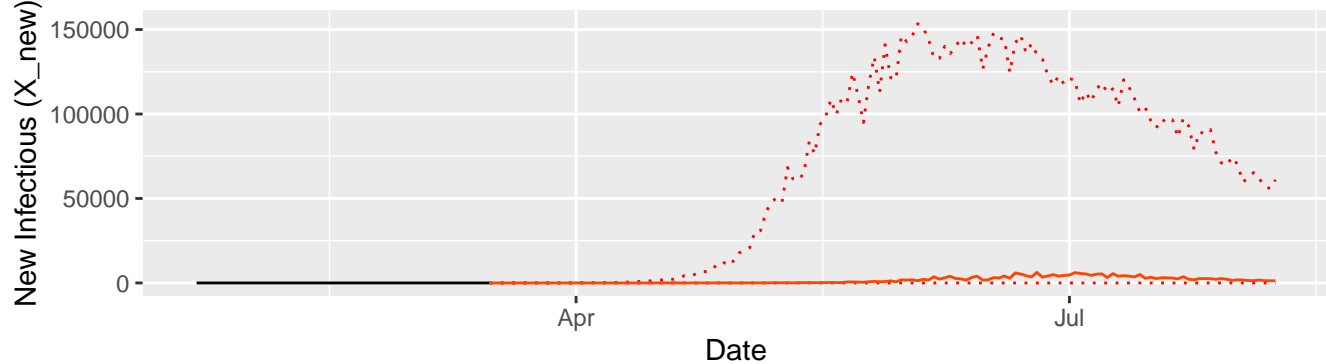
## Latent Infectious in New Hampshire



## Cumulative Confirmed in New Hampshire

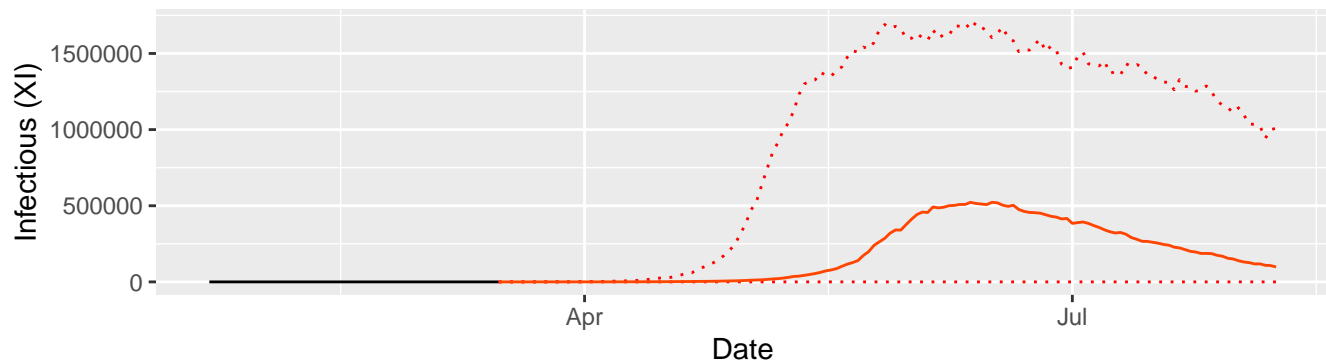


## New Confirmed in New Hampshire

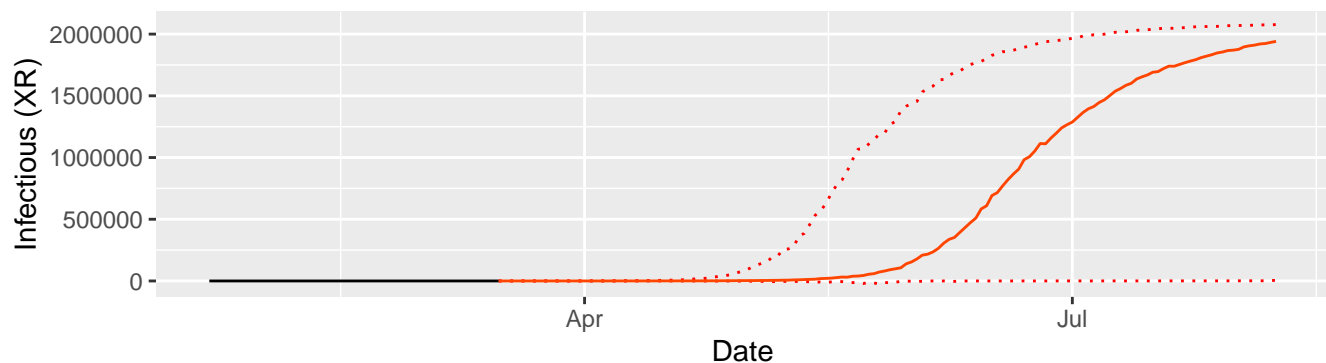


# Predict by first 55 days data

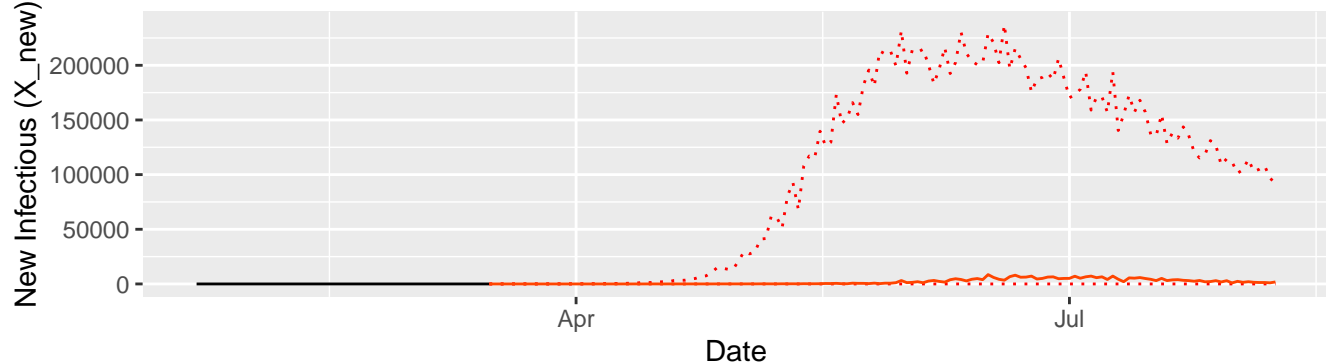
## Latent Infectious in New Mexico



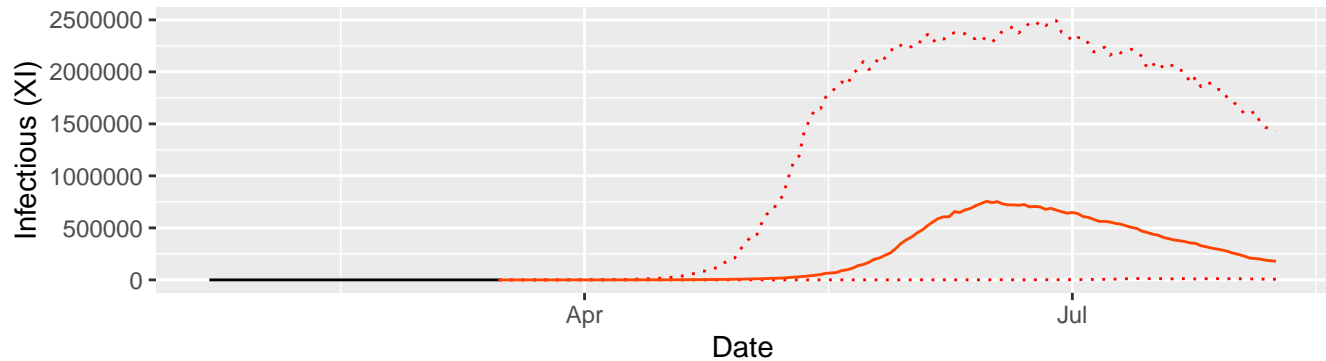
## Cumulative Confirmed in New Mexico



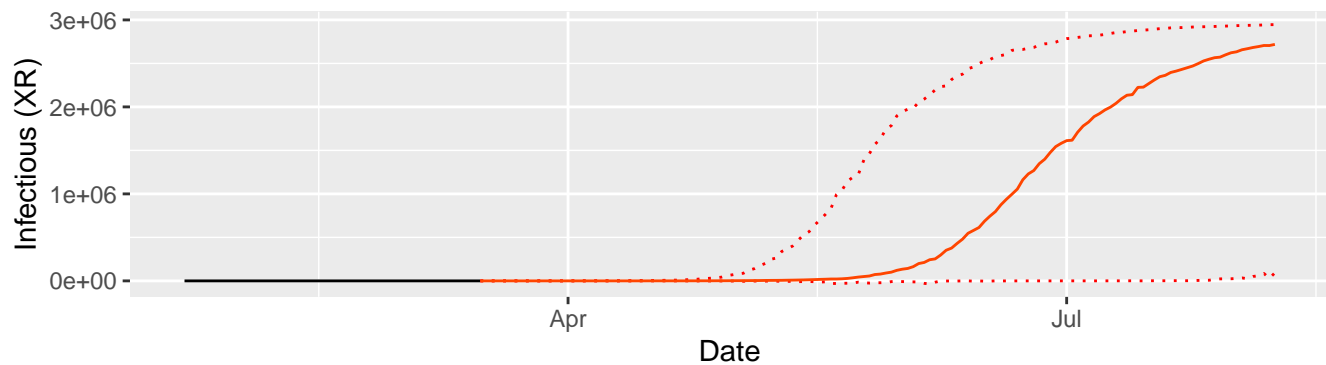
## New Confirmed in New Mexico



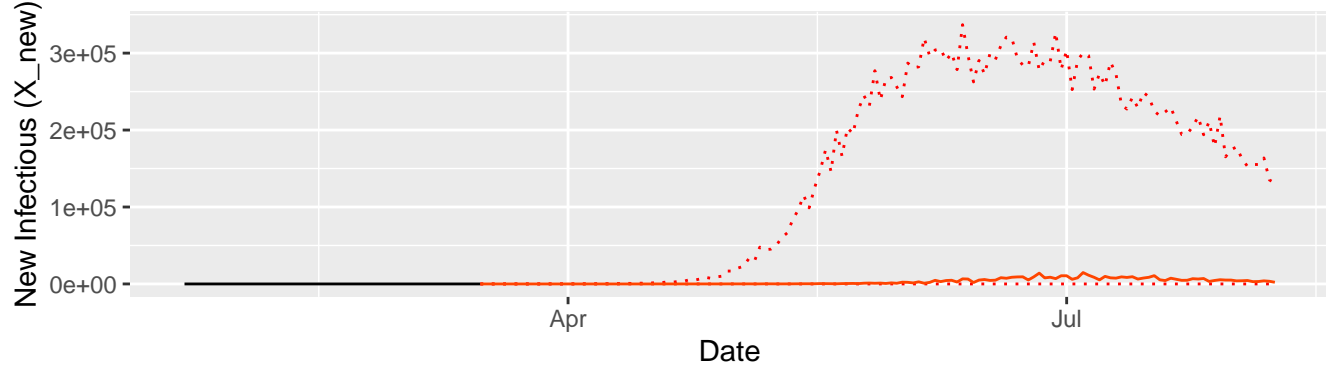
Predict by first 55 days data  
Latent Infectious in Mississippi



Cumulative Confirmed in Mississippi



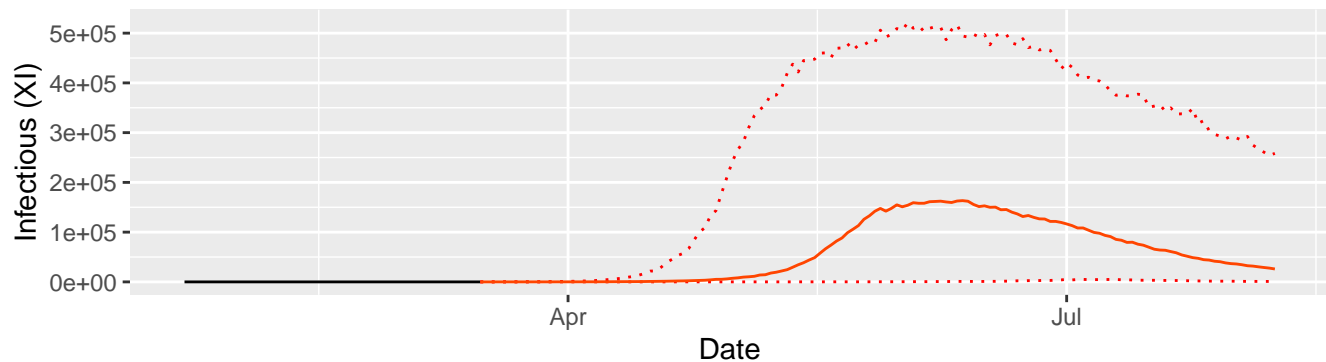
New Confirmed in Mississippi



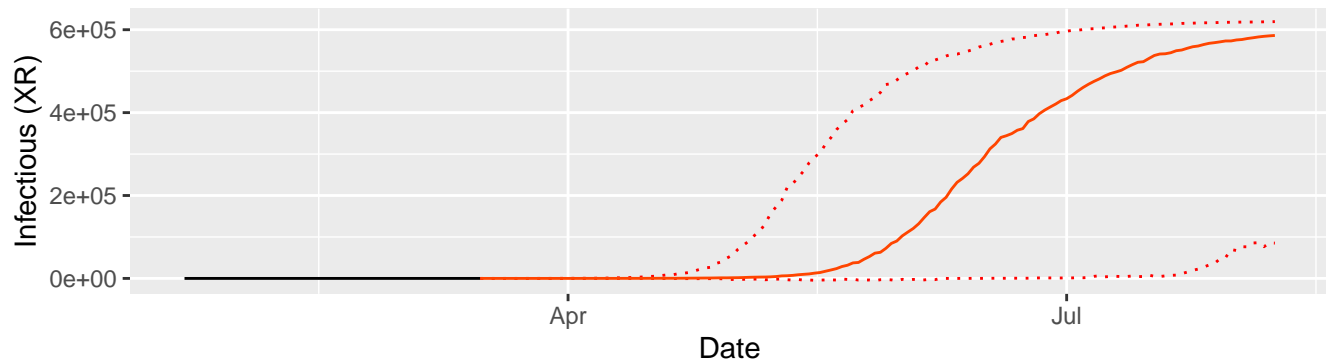


# Predict by first 55 days data

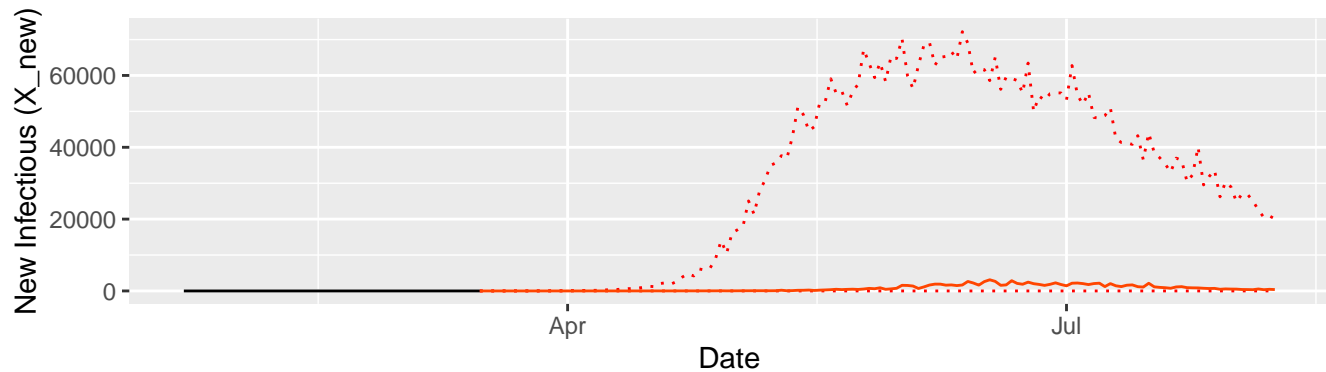
## Latent Infectious in Vermont



## Cumulative Confirmed in Vermont

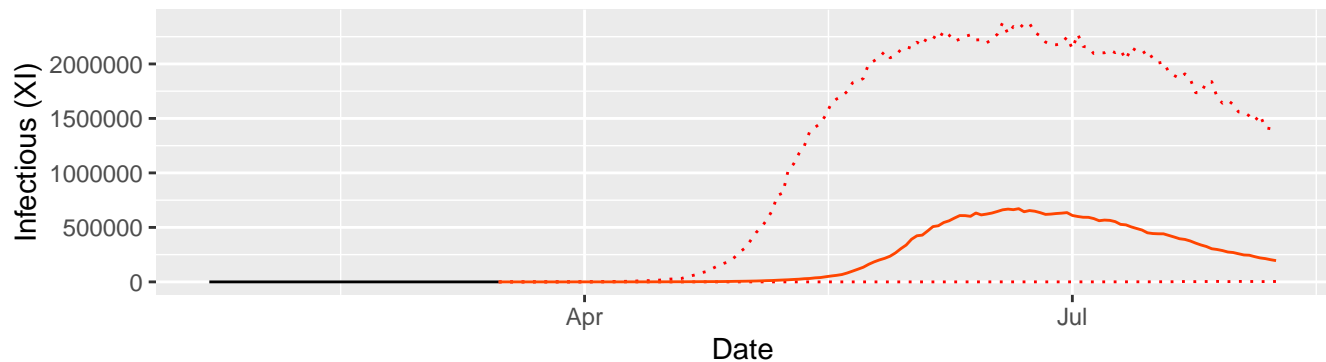


## New Confirmed in Vermont

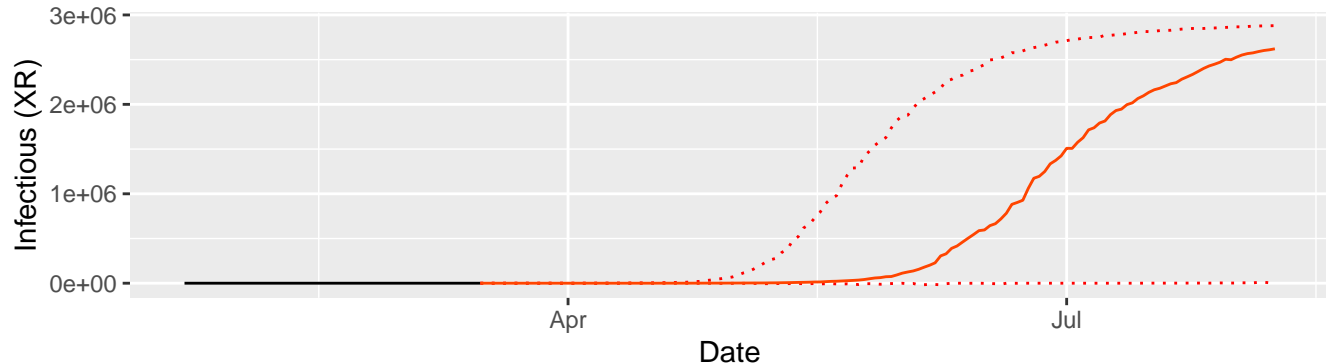


# Predict by first 55 days data

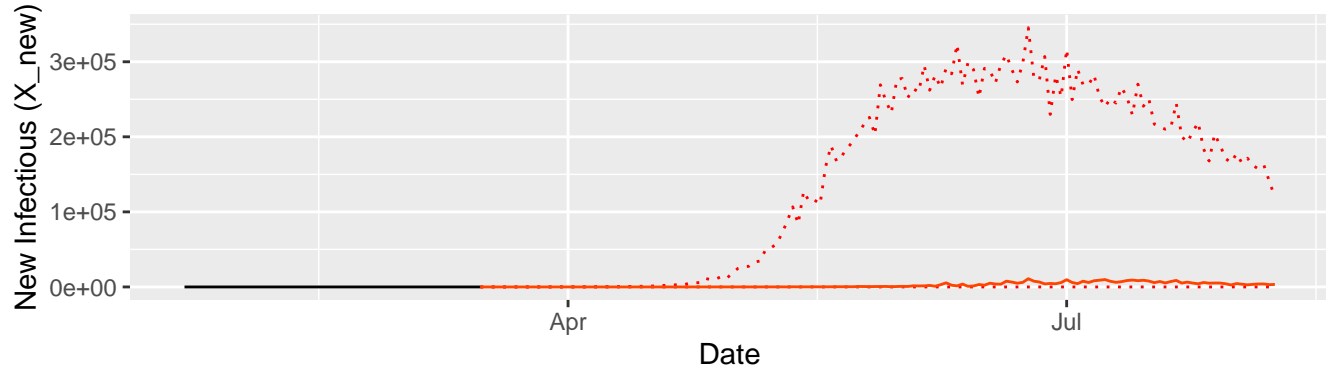
## Latent Infectious in Kansas



## Cumulative Confirmed in Kansas

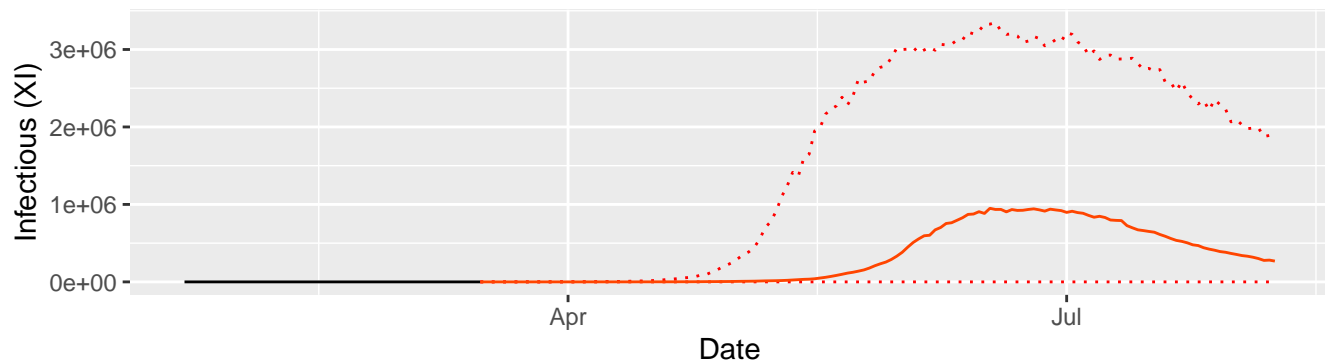


## New Confirmed in Kansas

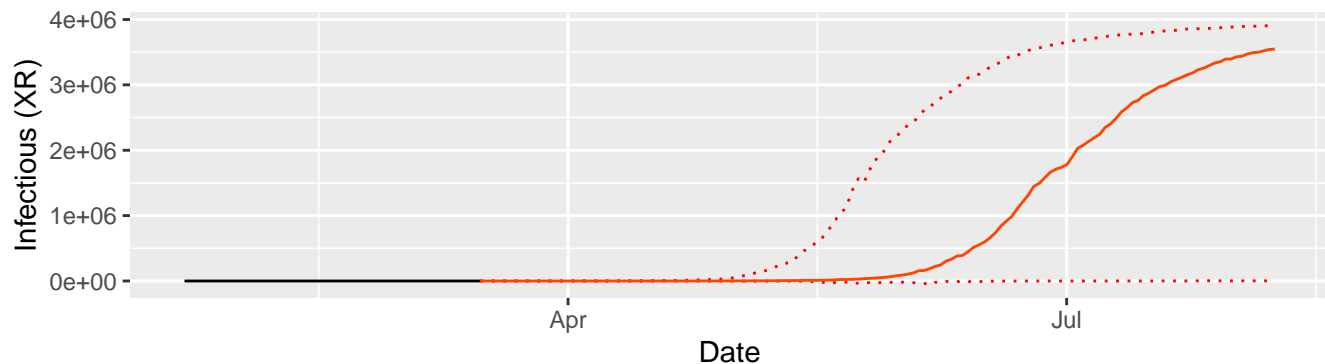


# Predict by first 55 days data

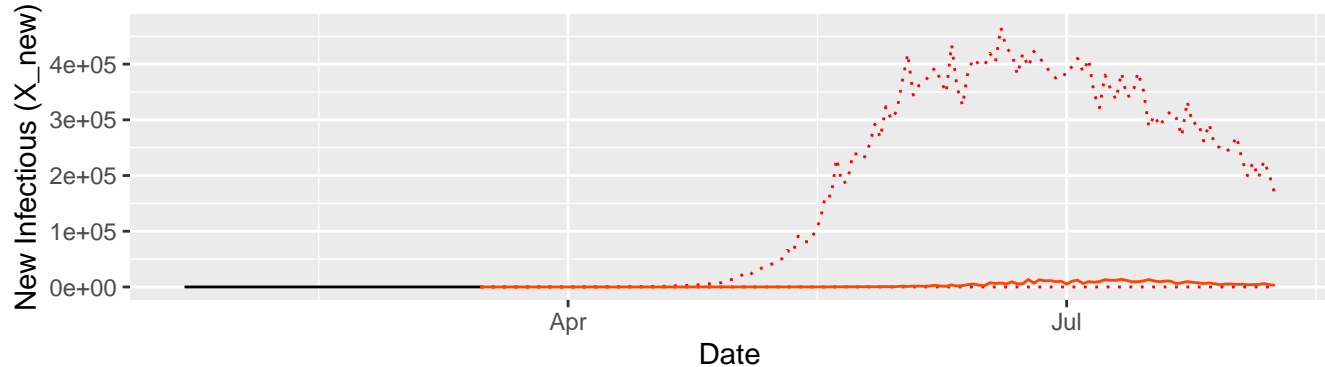
## Latent Infectious in Oklahoma



## Cumulative Confirmed in Oklahoma

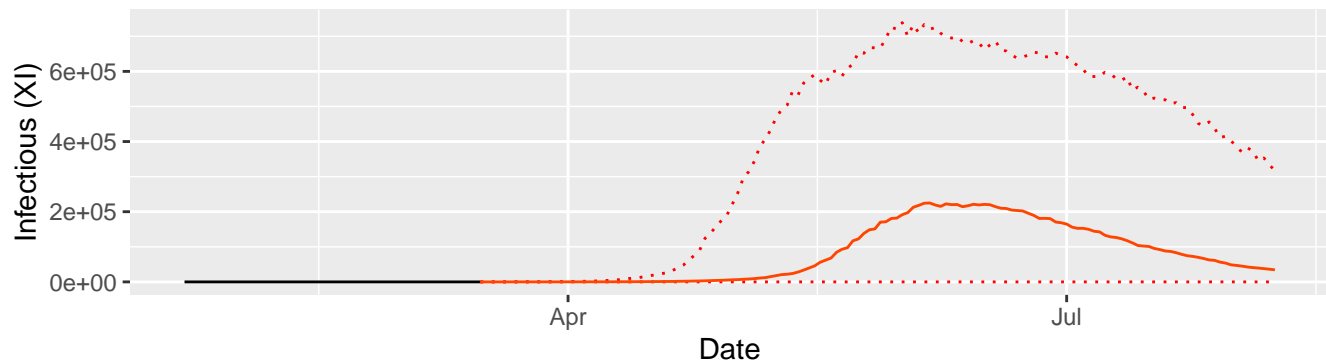


## New Confirmed in Oklahoma

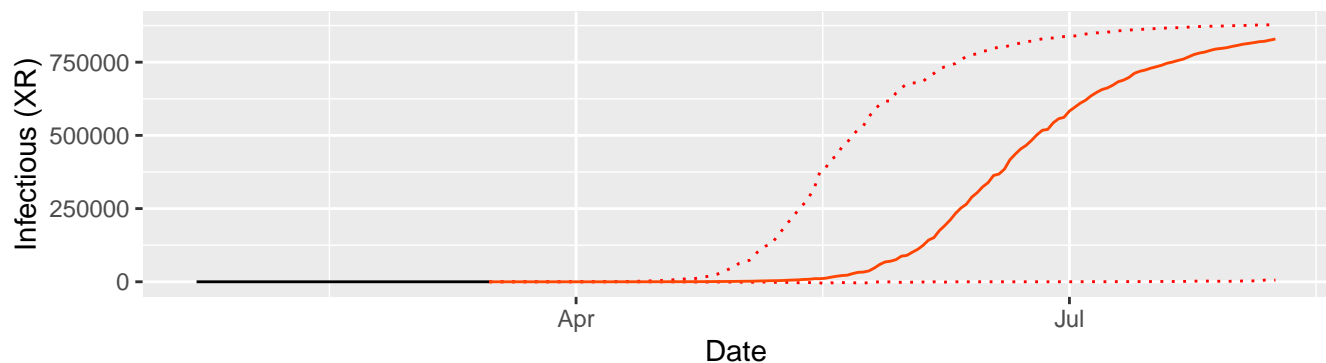


# Predict by first 55 days data

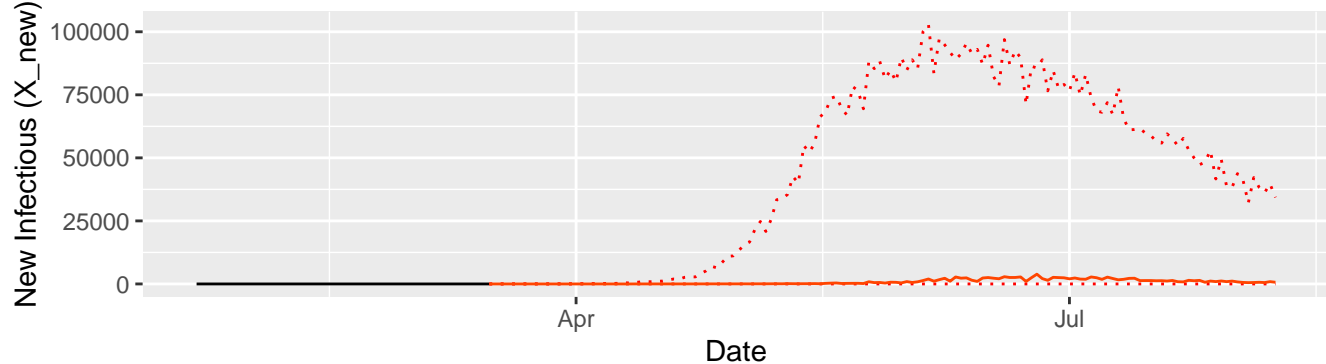
## Latent Infectious in South Dakota



## Cumulative Confirmed in South Dakota

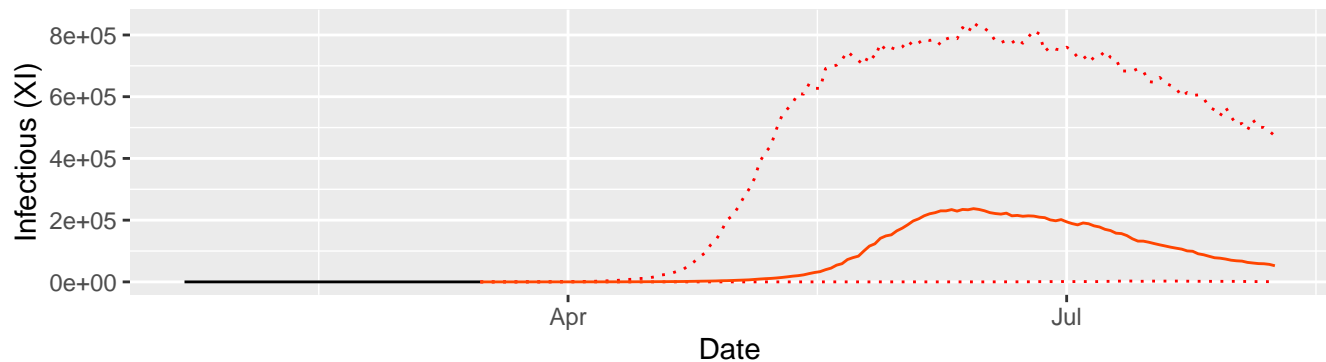


## New Confirmed in South Dakota

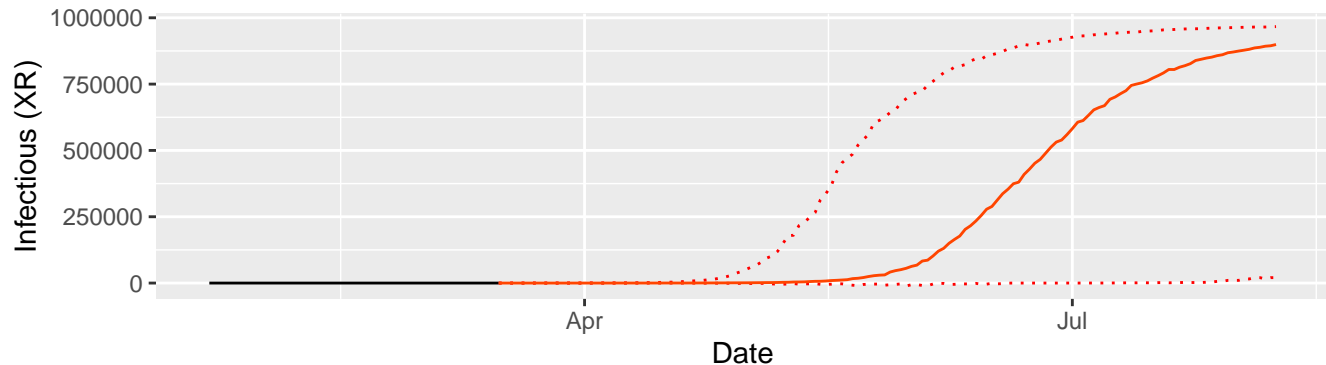


# Predict by first 55 days data

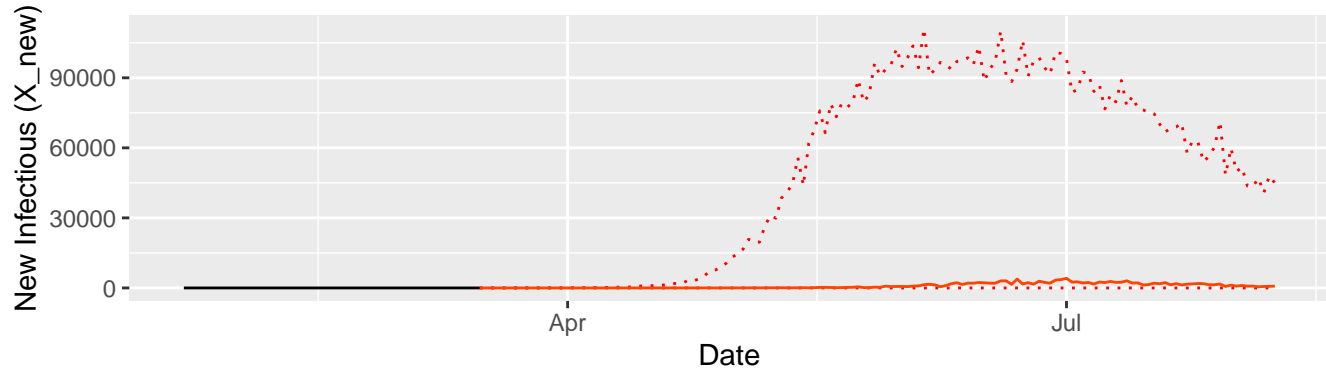
## Latent Infectious in Delaware



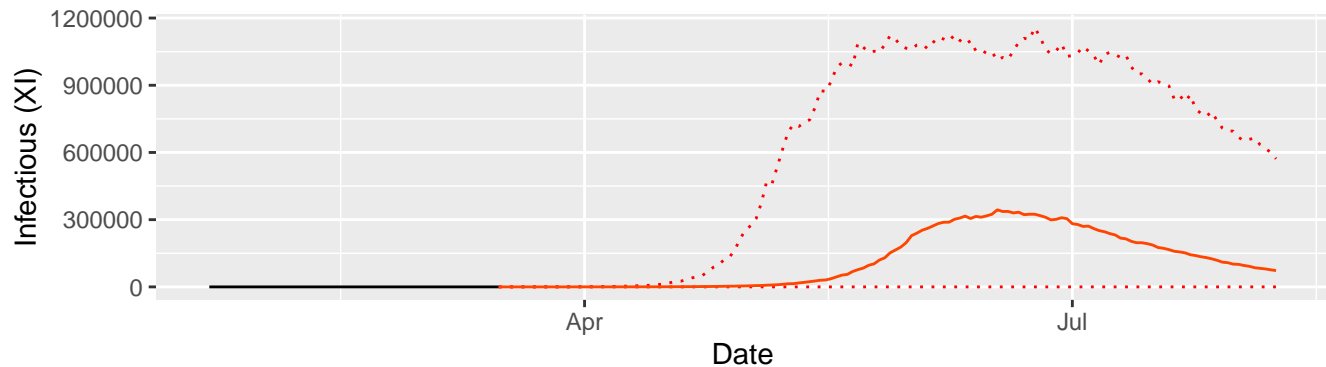
## Cumulative Confirmed in Delaware



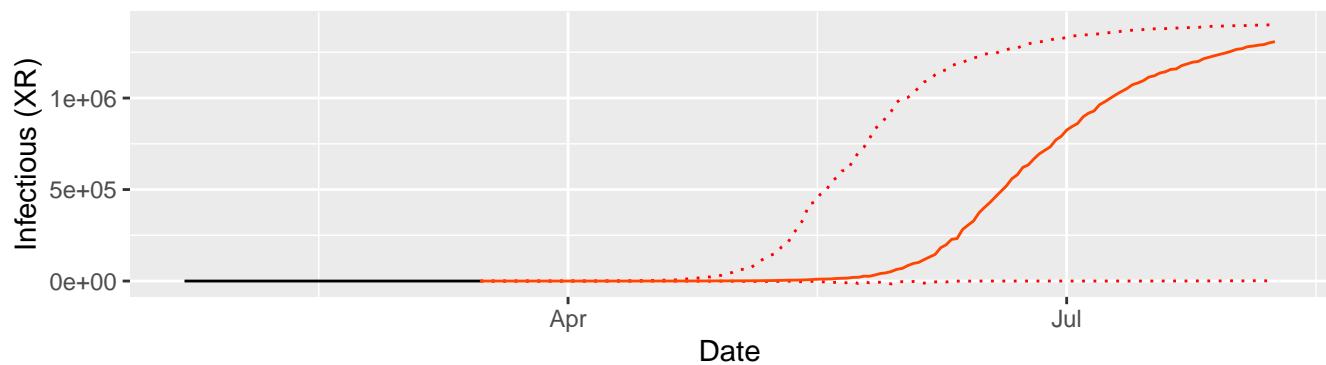
## New Confirmed in Delaware



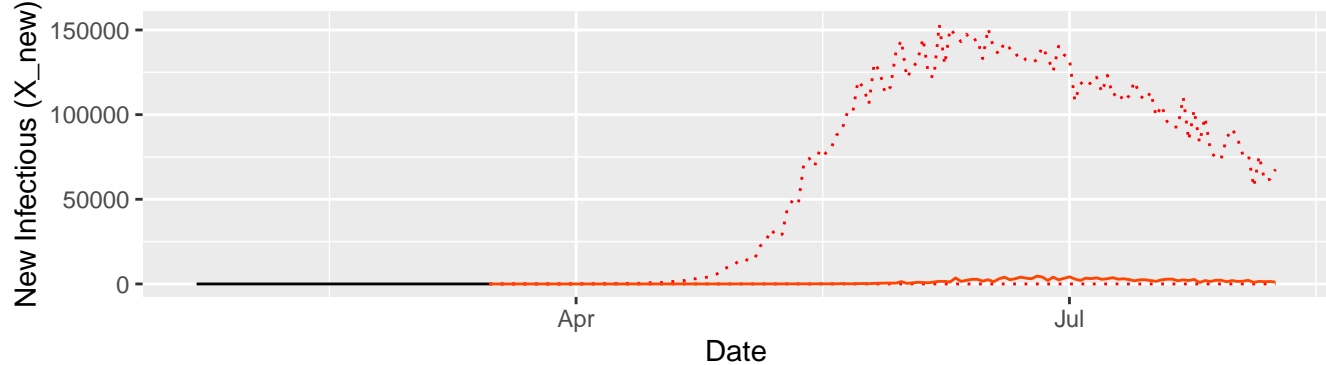
Predict by first 55 days data  
Latent Infectious in Hawaii



Cumulative Confirmed in Hawaii

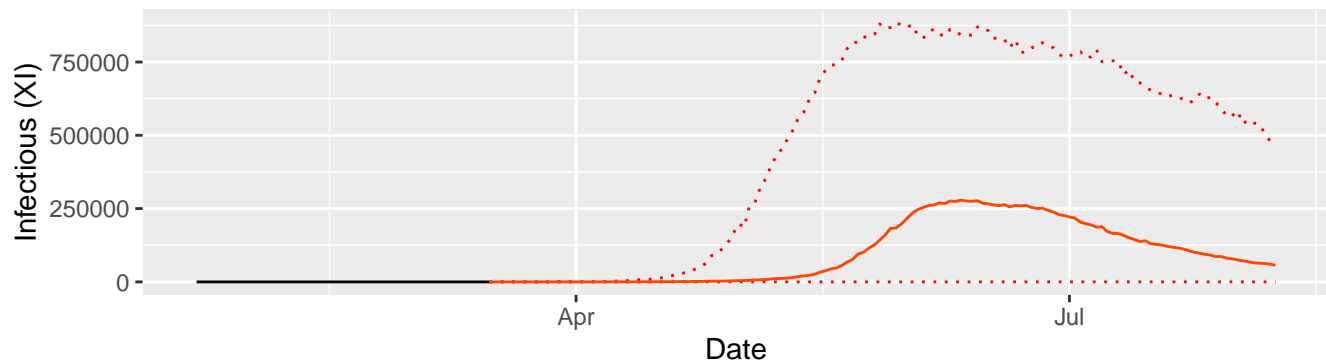


New Confirmed in Hawaii

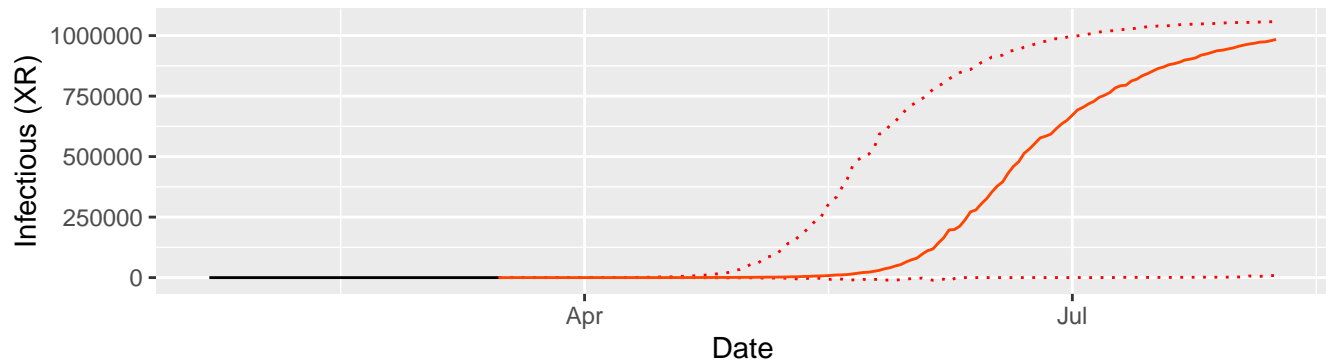


# Predict by first 55 days data

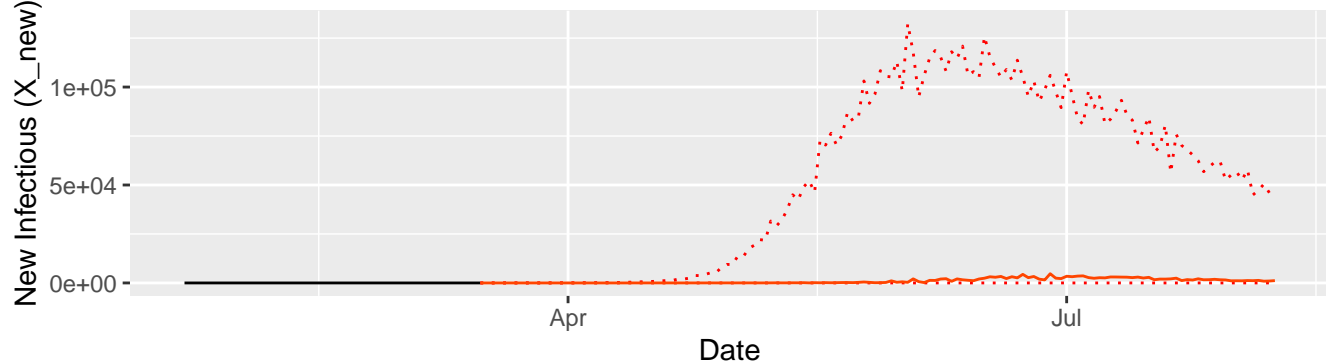
## Latent Infectious in Montana



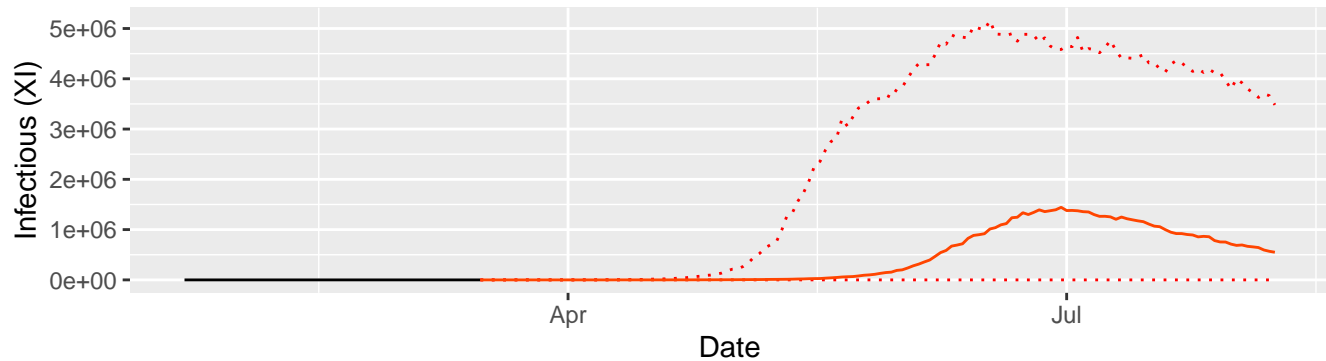
## Cumulative Confirmed in Montana



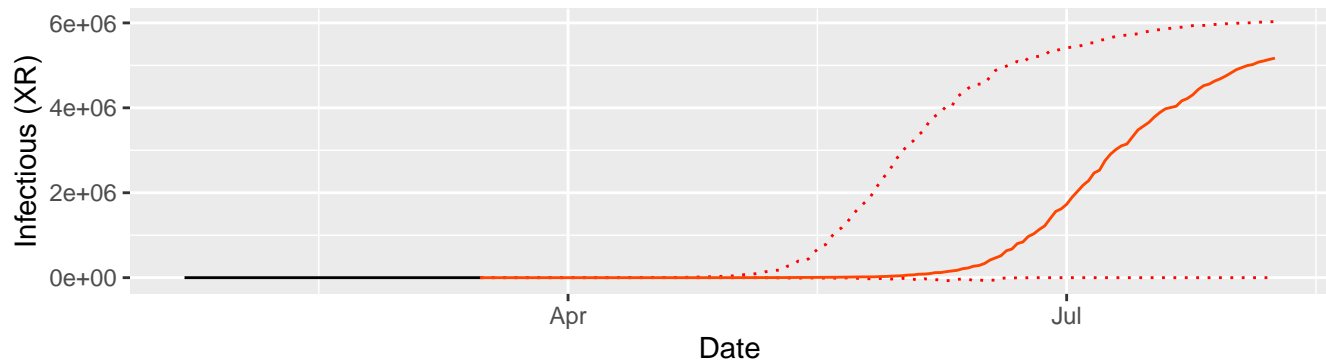
## New Confirmed in Montana



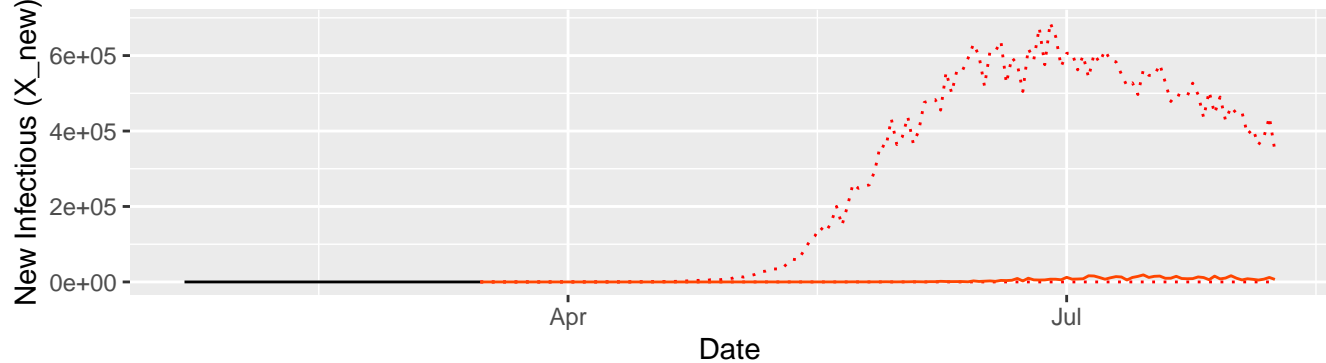
Predict by first 55 days data  
Latent Infectious in Missouri



Cumulative Confirmed in Missouri



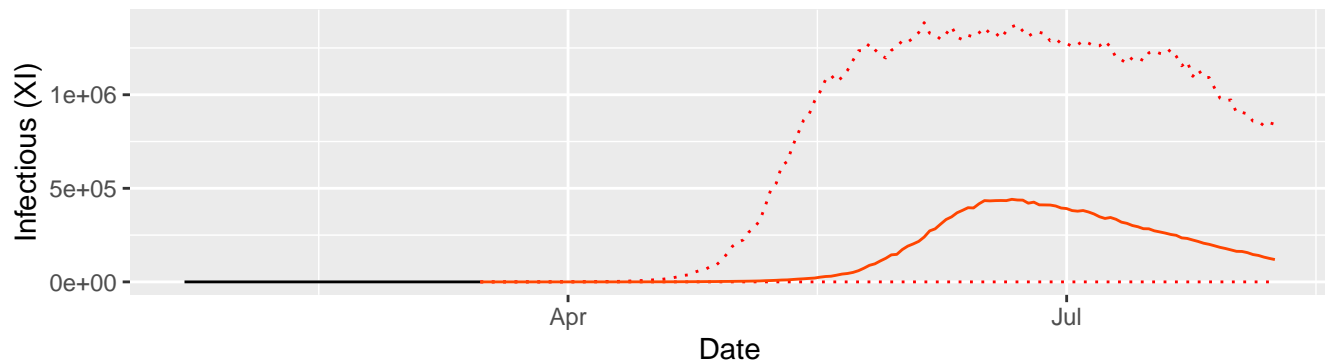
New Confirmed in Missouri



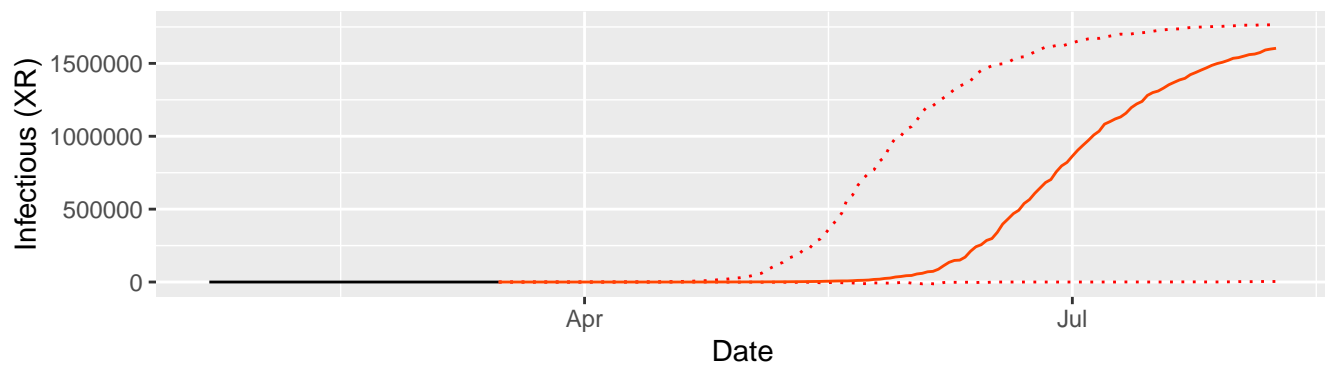


Predict by first 55 days data

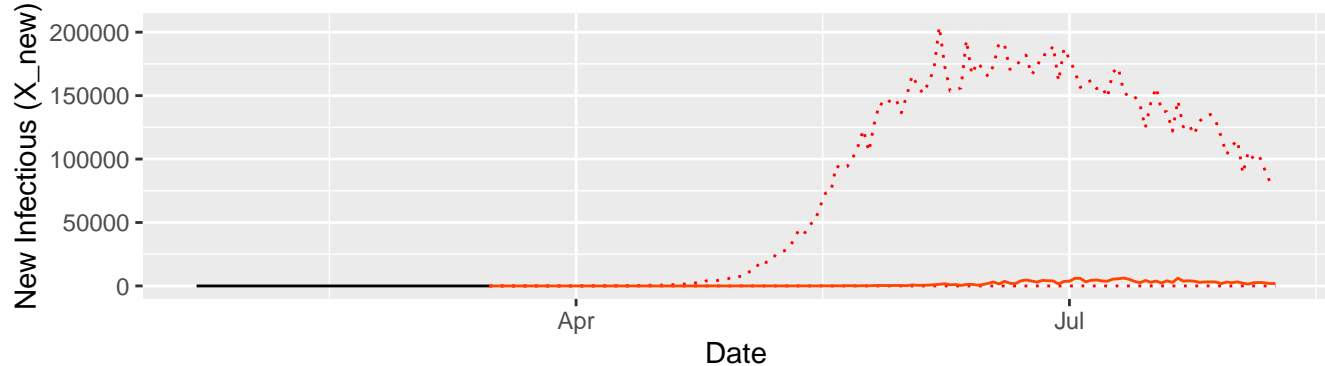
Latent Infectious in Idaho



Cumulative Confirmed in Idaho

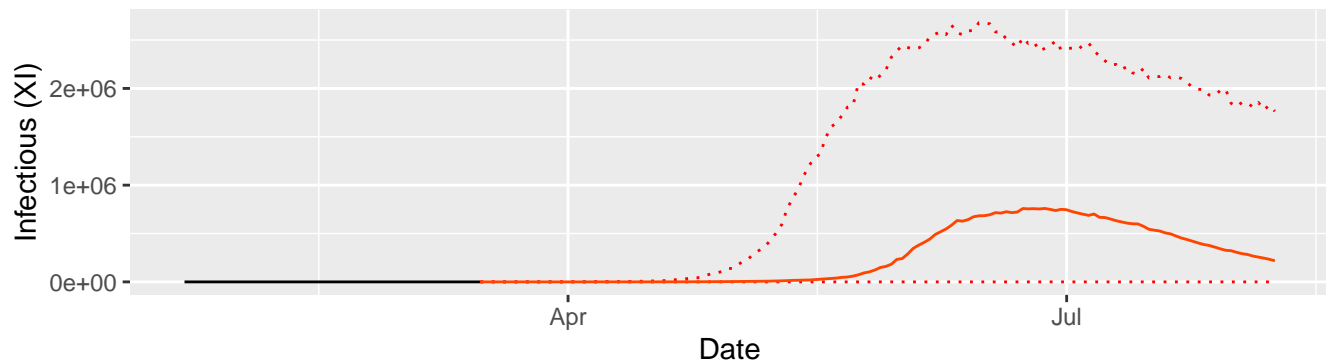


New Confirmed in Idaho

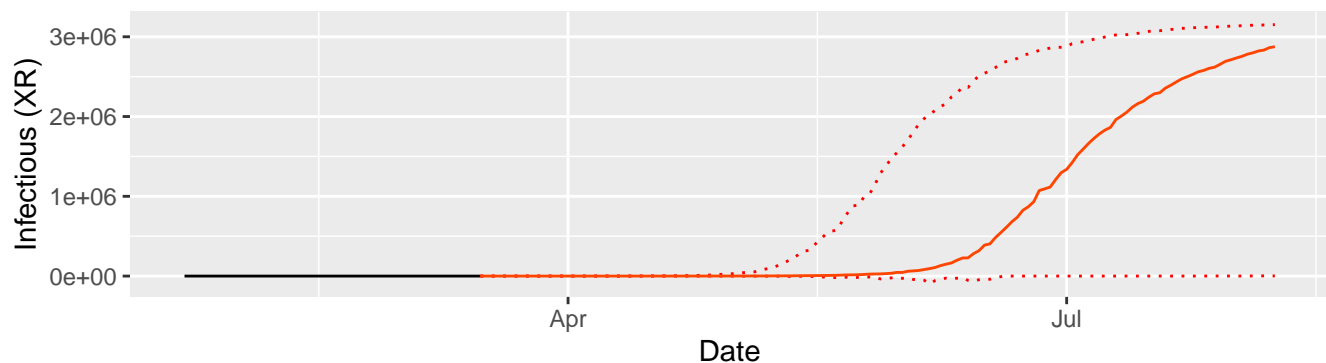


# Predict by first 55 days data

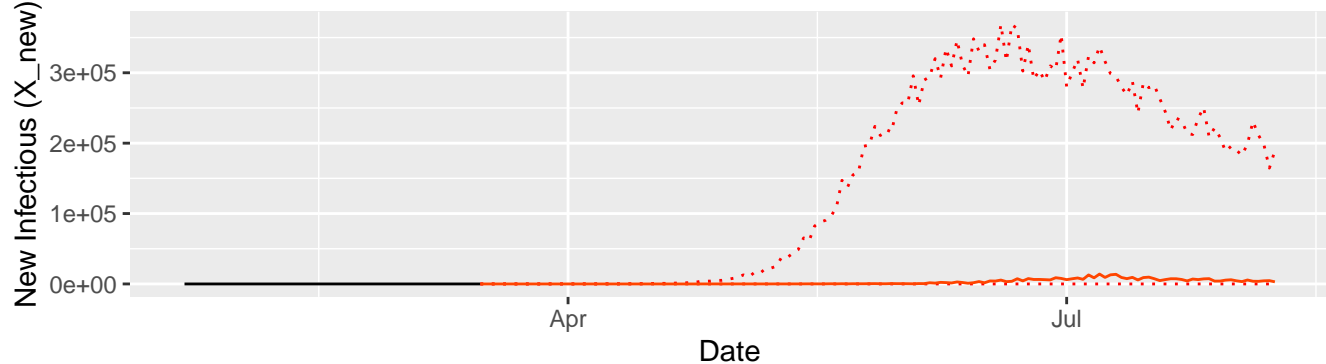
## Latent Infectious in Puerto Rico



## Cumulative Confirmed in Puerto Rico

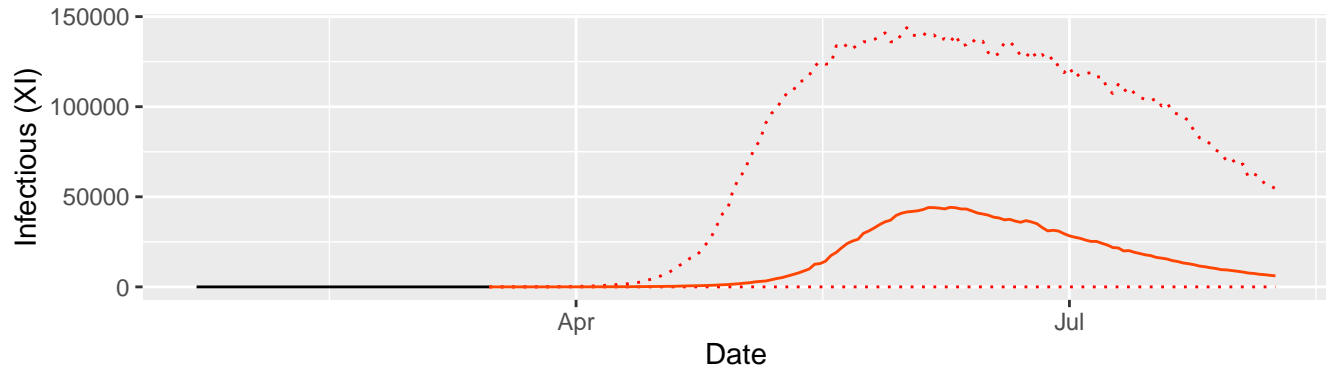


## New Confirmed in Puerto Rico

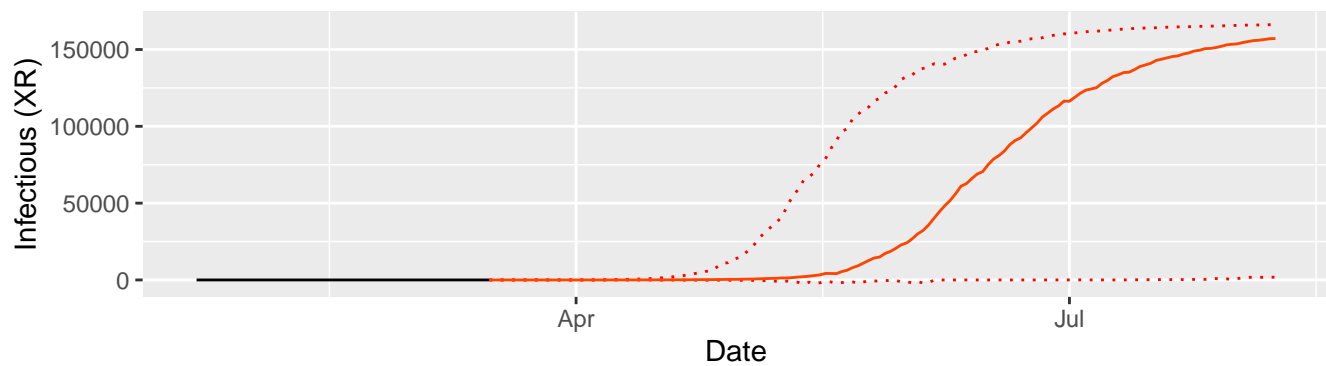


Predict by first 55 days data

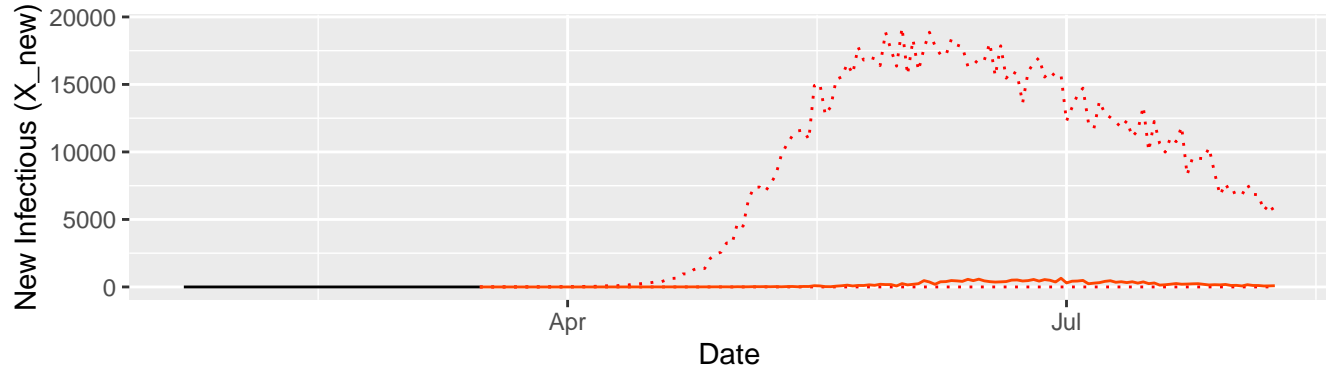
Latent Infectious in Guam



Cumulative Confirmed in Guam

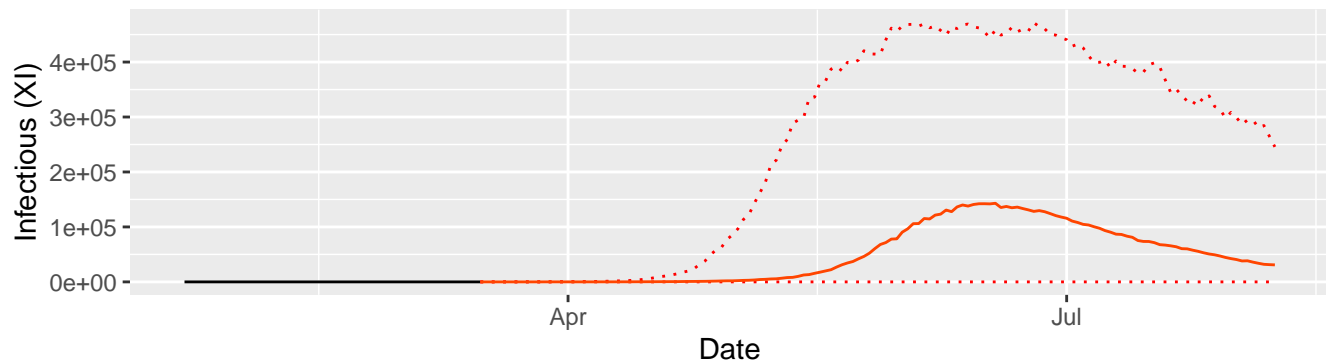


New Confirmed in Guam

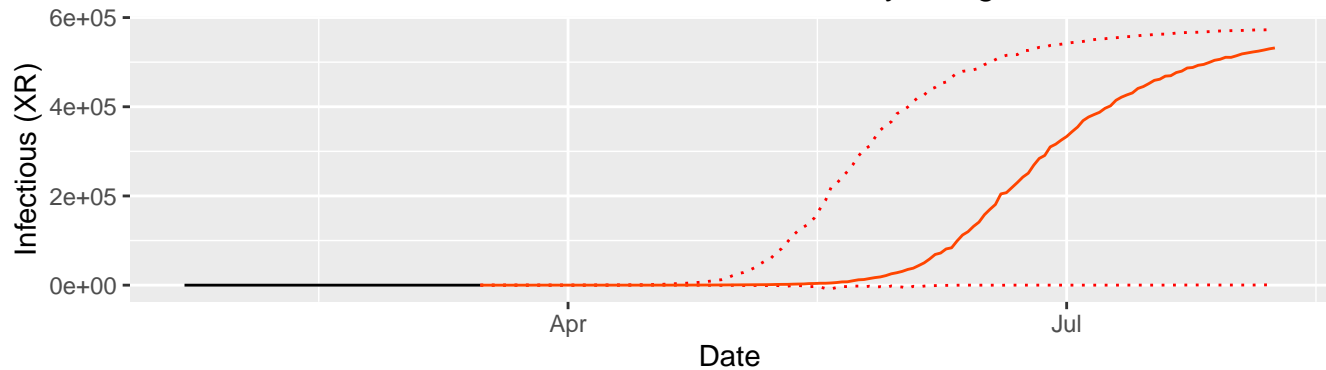


# Predict by first 55 days data

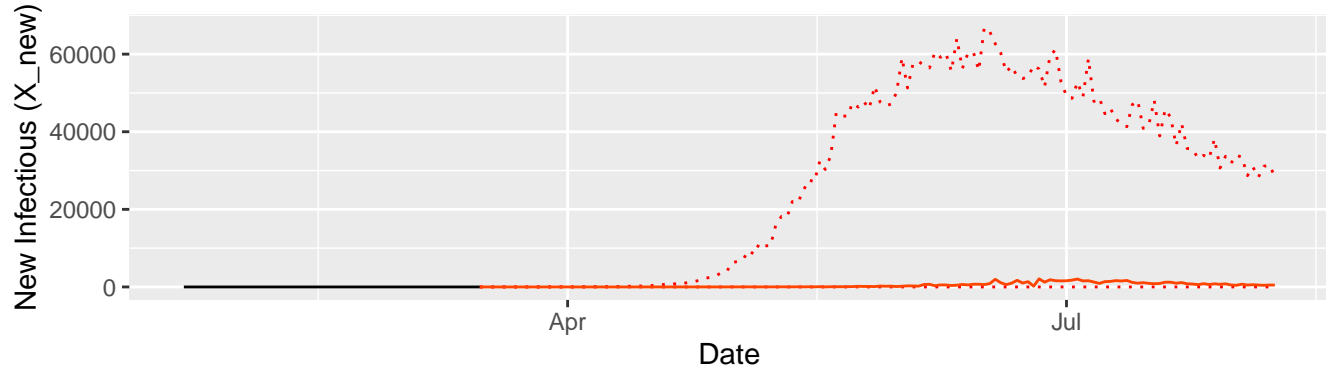
## Latent Infectious in Wyoming



## Cumulative Confirmed in Wyoming

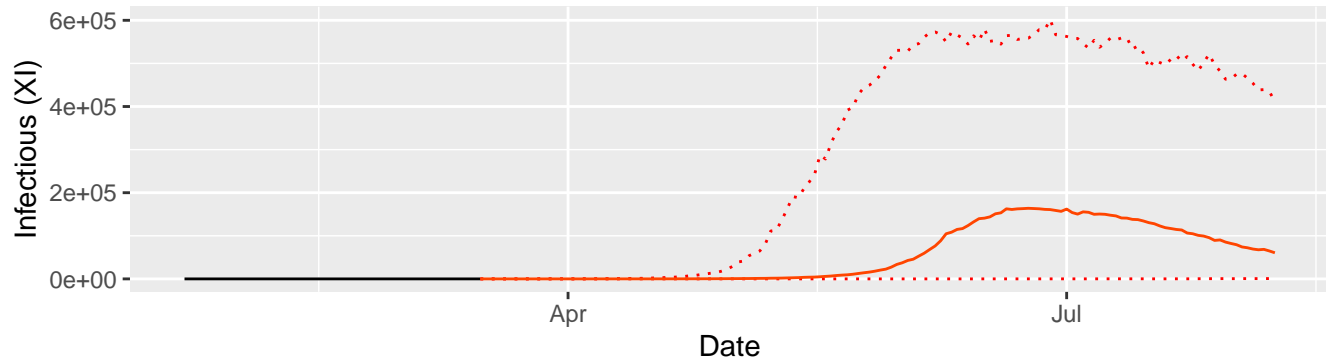


## New Confirmed in Wyoming

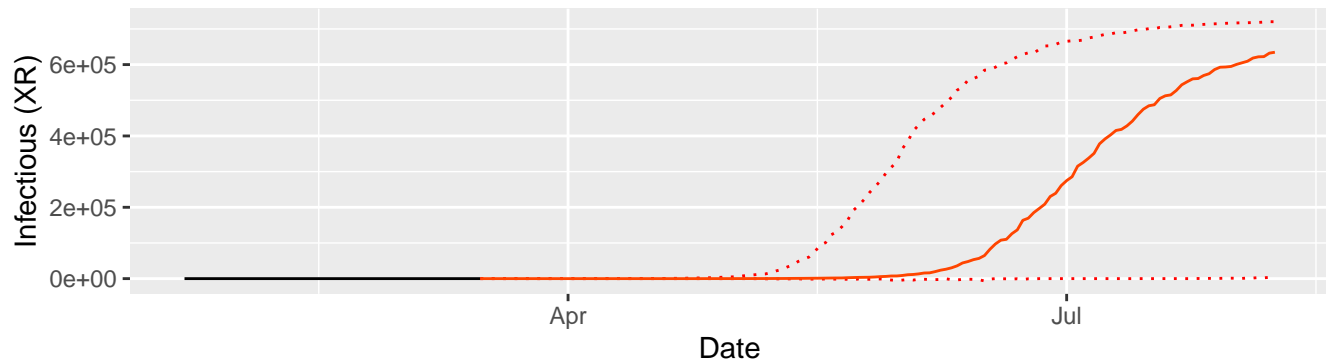


# Predict by first 55 days data

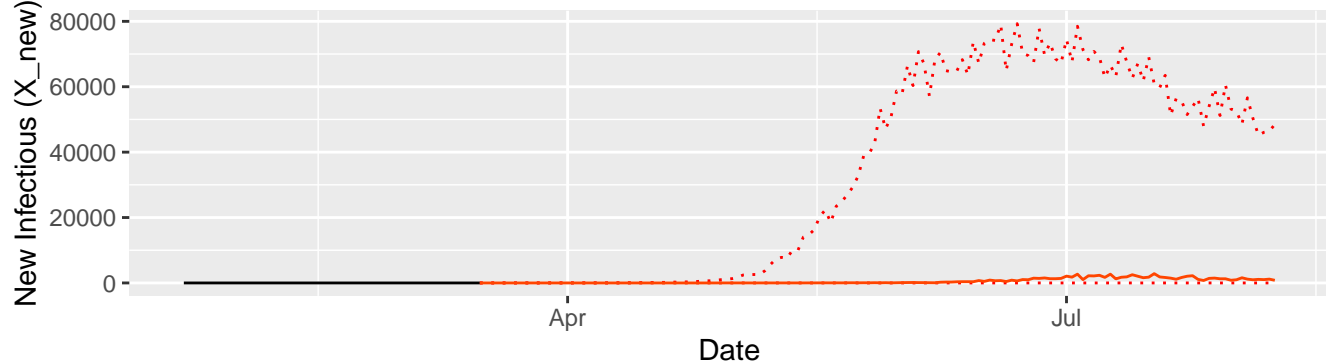
## Latent Infectious in Alaska



## Cumulative Confirmed in Alaska

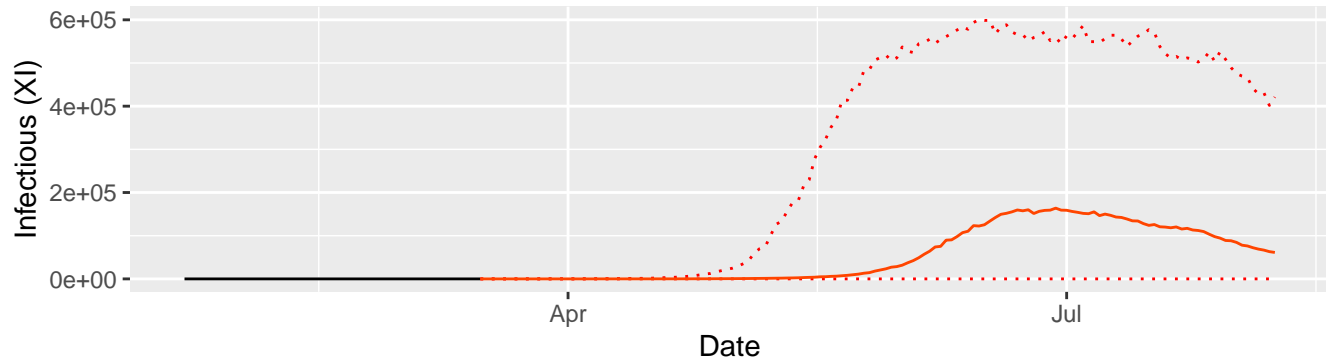


## New Confirmed in Alaska

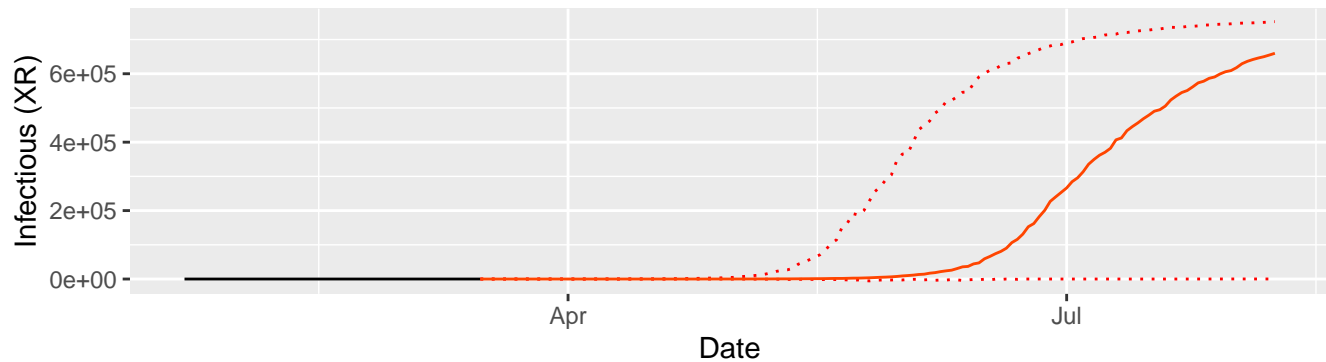


# Predict by first 55 days data

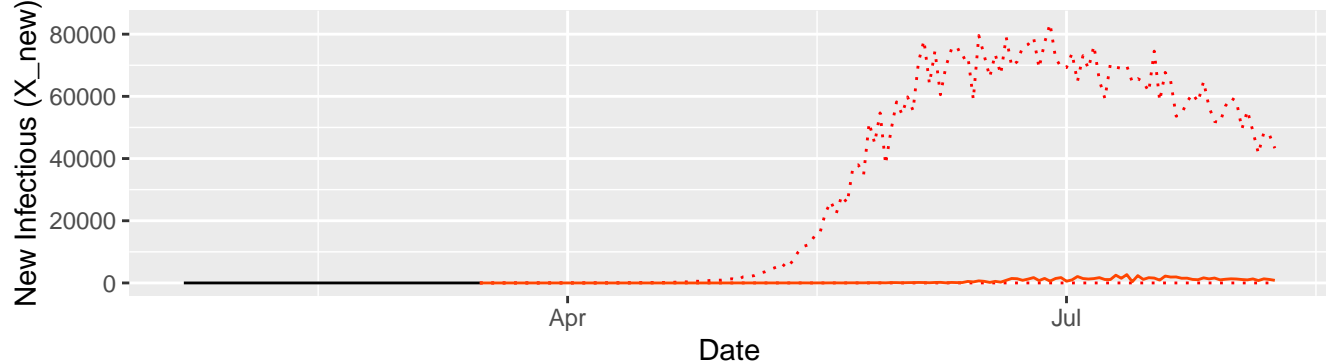
## Latent Infectious in North Dakota



## Cumulative Confirmed in North Dakota

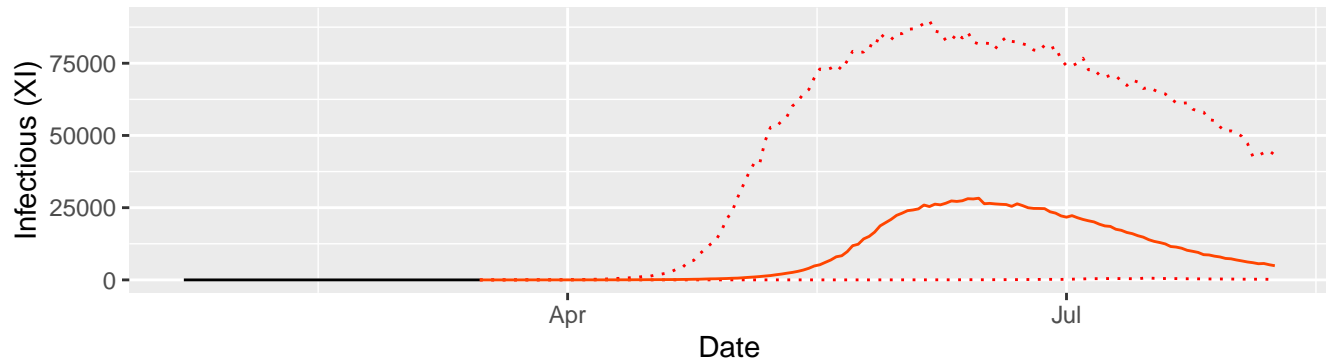


## New Confirmed in North Dakota

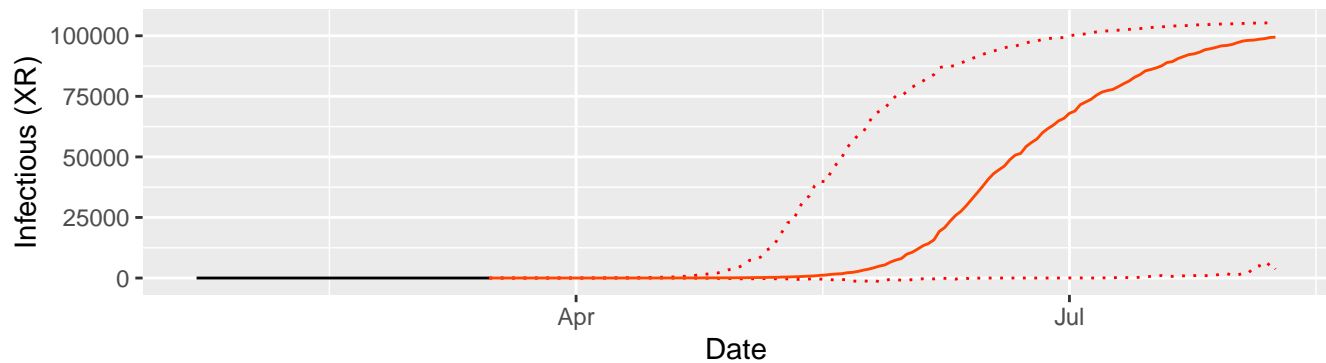


# Predict by first 55 days data

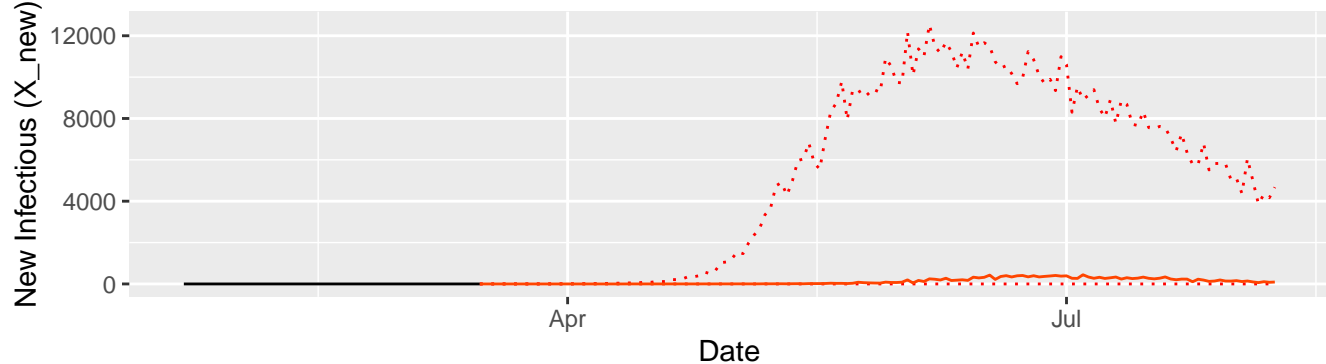
## Latent Infectious in Virgin Islands



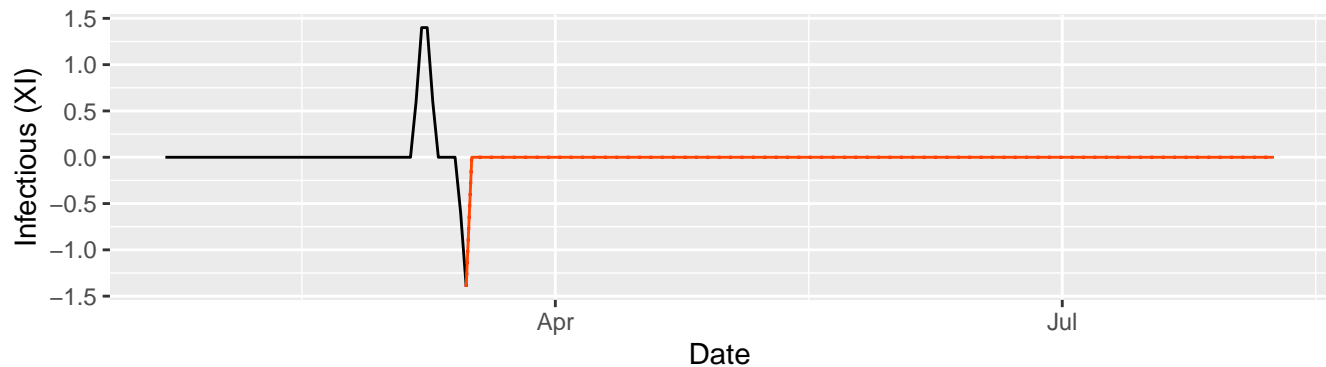
## Cumulative Confirmed in Virgin Islands



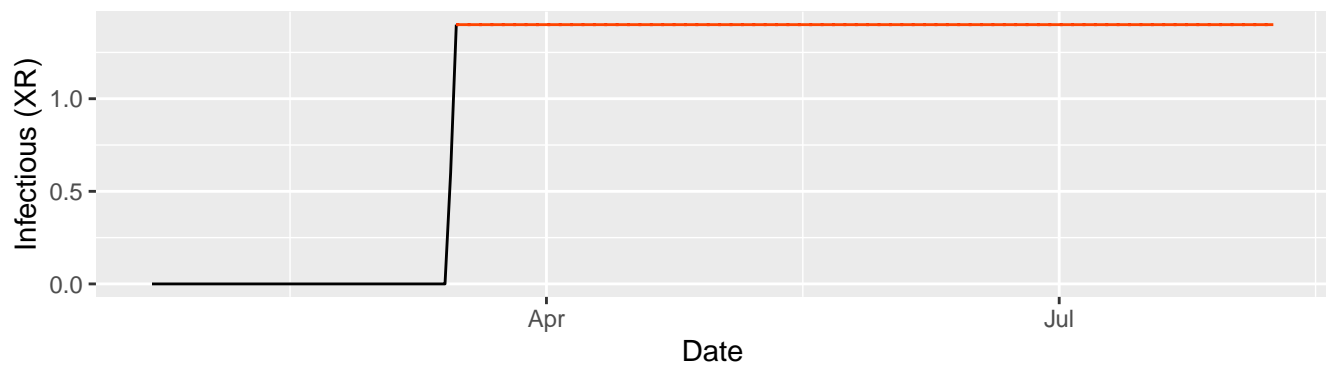
## New Confirmed in Virgin Islands



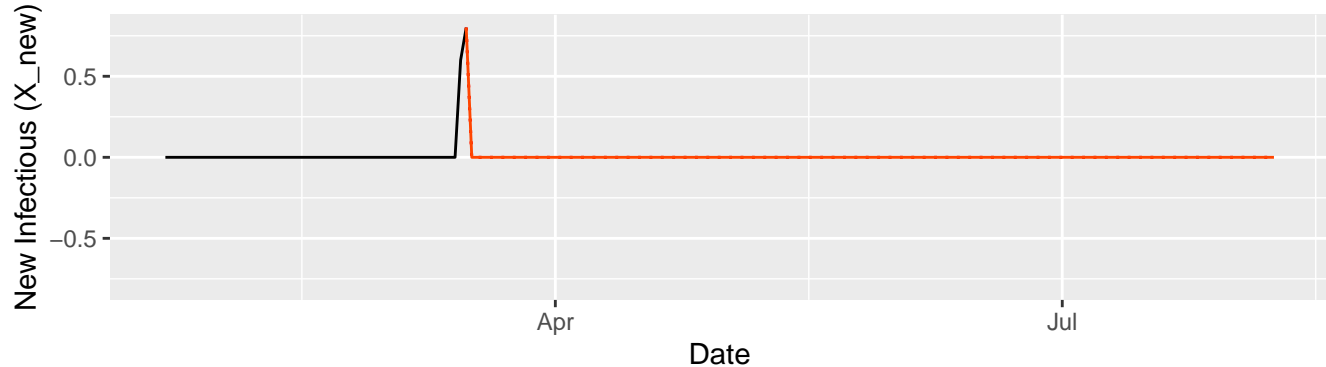
Predict by first 55 days data  
Latent Infectious in Washington, D.C.



Cumulative Confirmed in Washington, D.C.

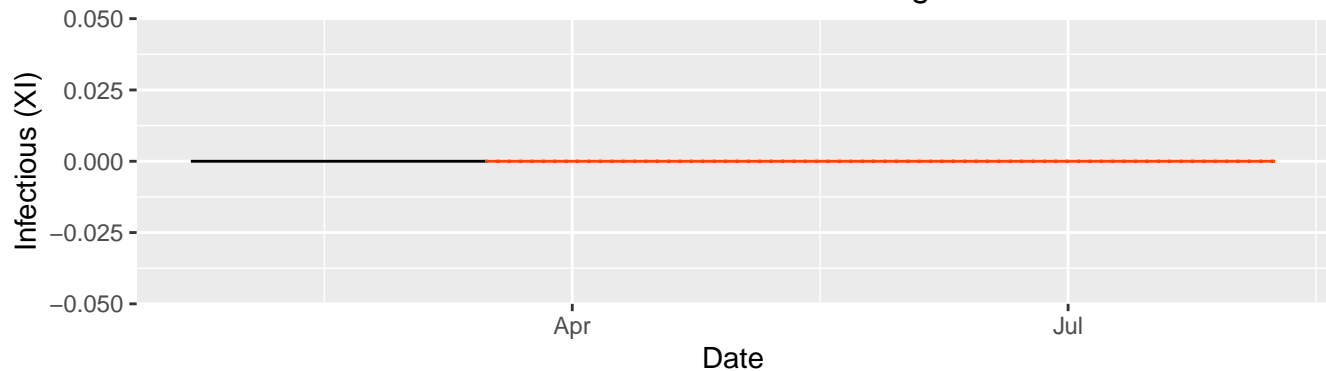


New Confirmed in Washington, D.C.

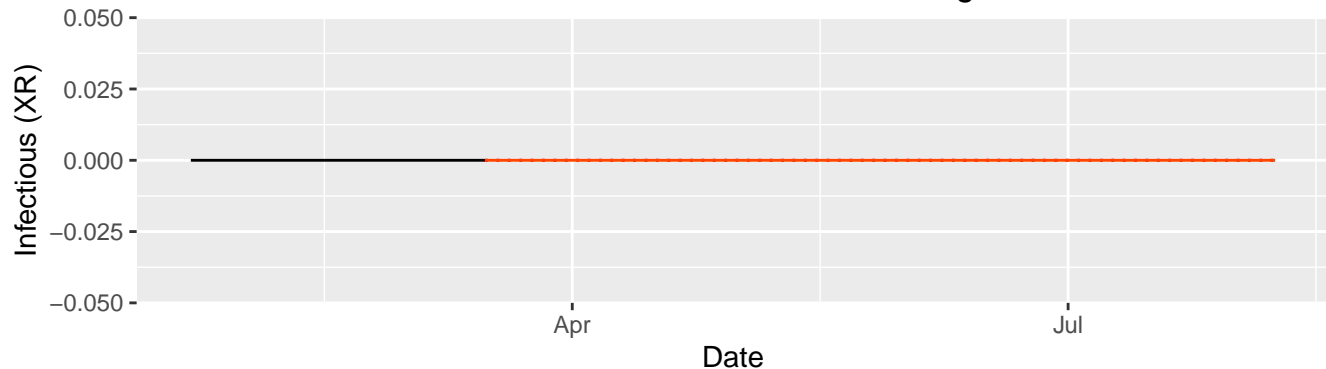




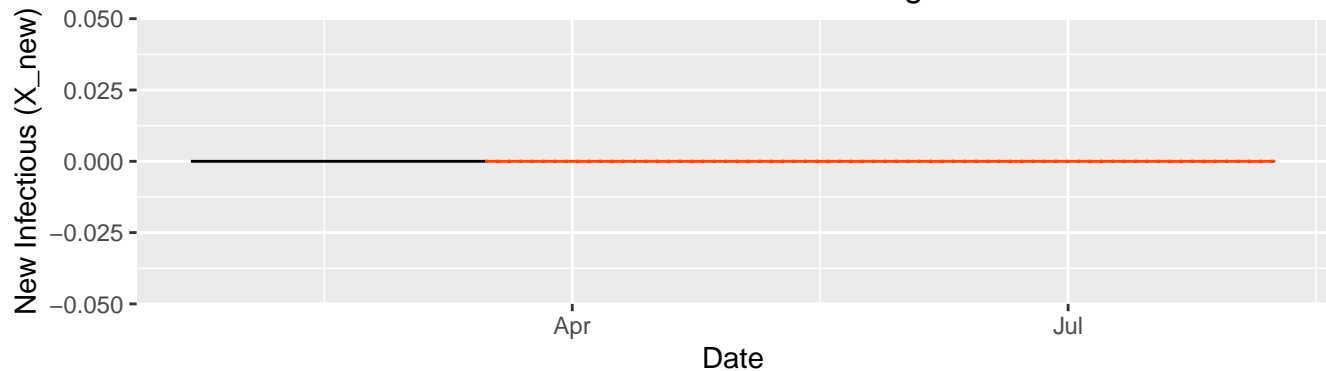
Predict by first 55 days data  
Latent Infectious in West Virginia



Cumulative Confirmed in West Virginia

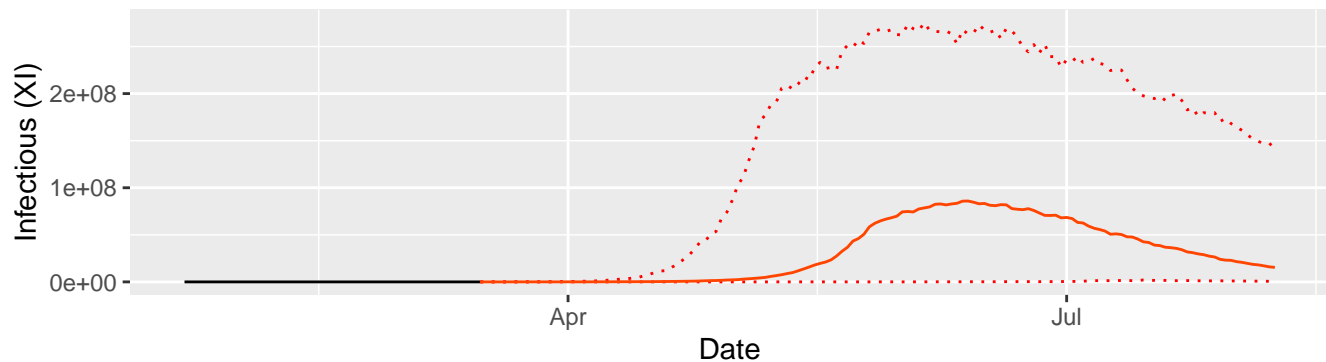


New Confirmed in West Virginia

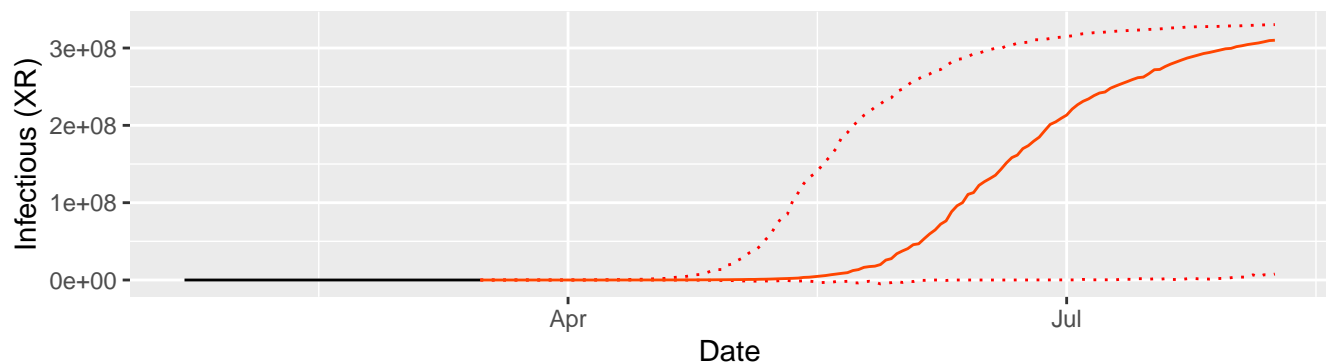


Predict by first 55 days data

Latent Infectious in US



Cumulative Confirmed in US



New Confirmed in US

