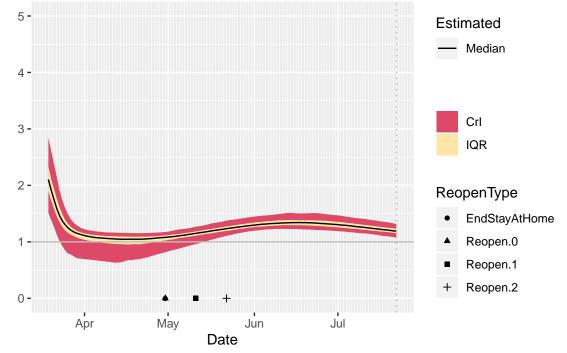
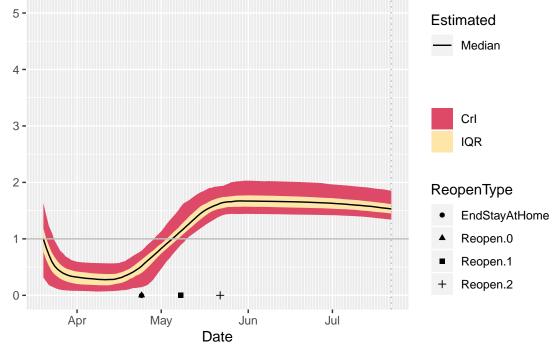
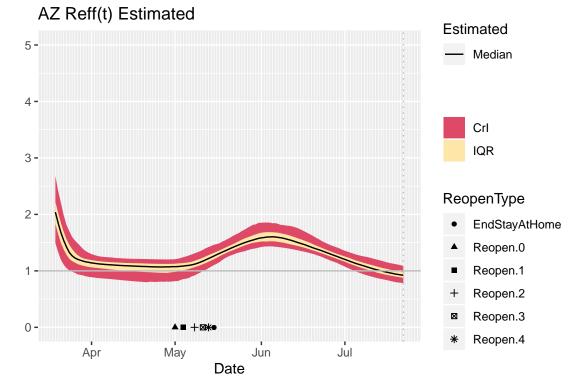
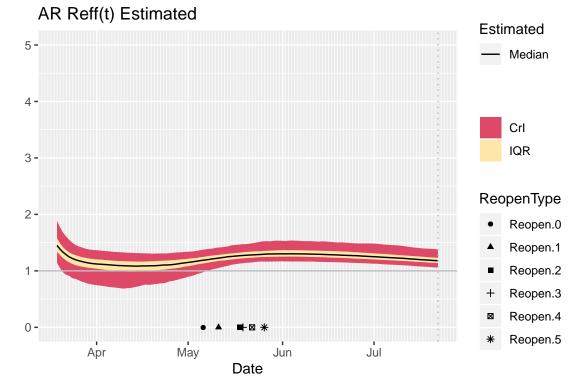
# AL Reff(t) Estimated



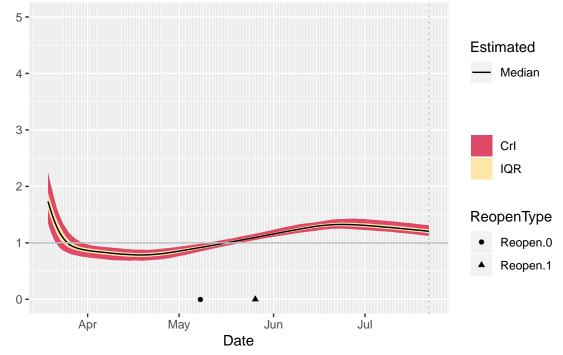
# AK Reff(t) Estimated

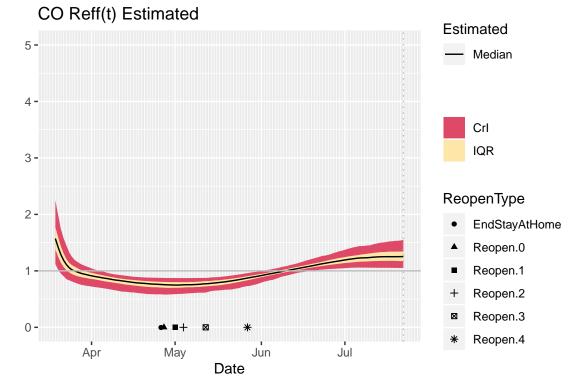




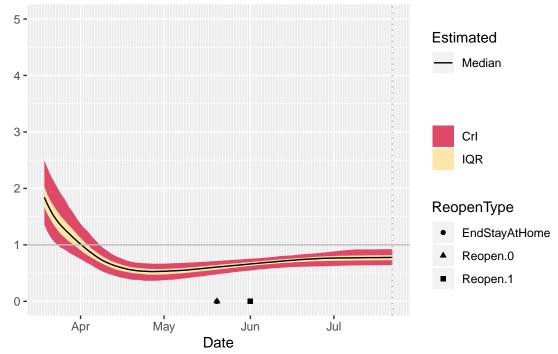


## CA Reff(t) Estimated

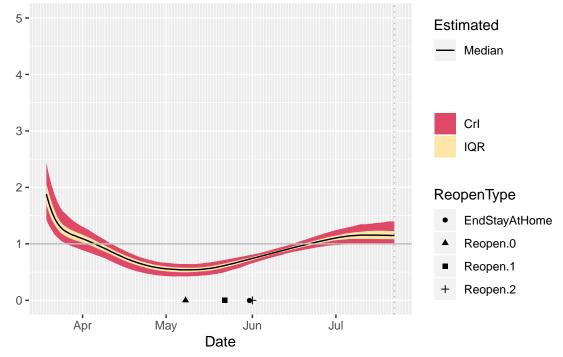




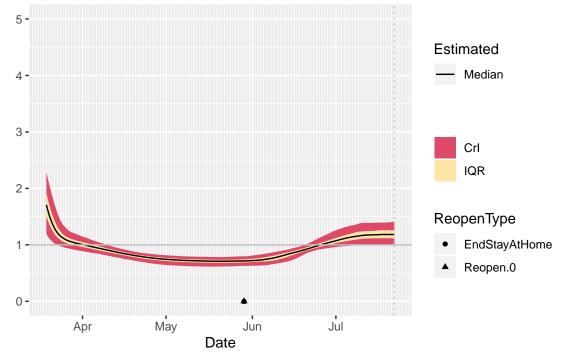
#### CT Reff(t) Estimated



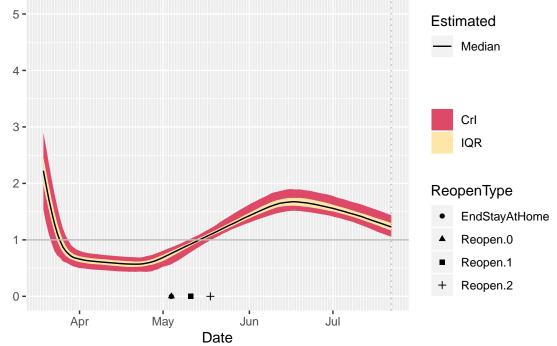
## DE Reff(t) Estimated



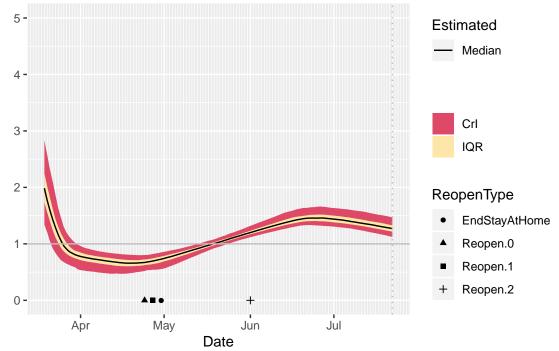
#### DC Reff(t) Estimated



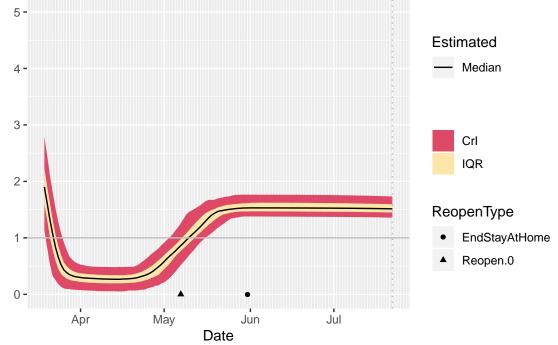
FL Reff(t) Estimated



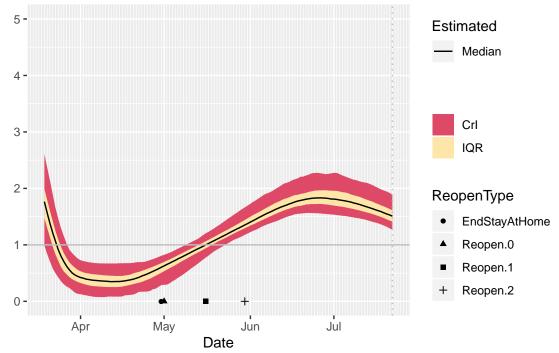
### GA Reff(t) Estimated



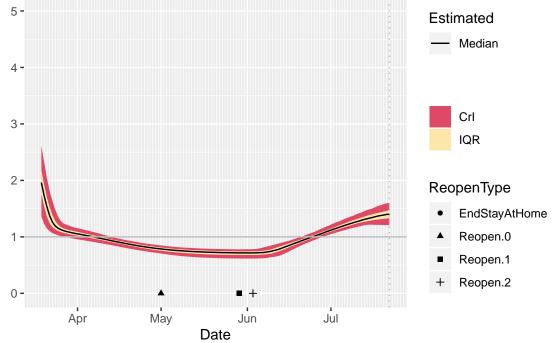
# HI Reff(t) Estimated

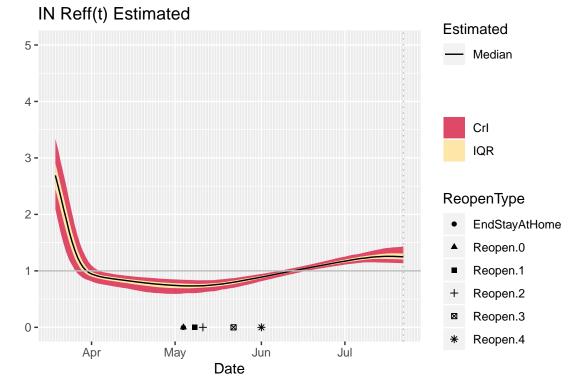


#### ID Reff(t) Estimated

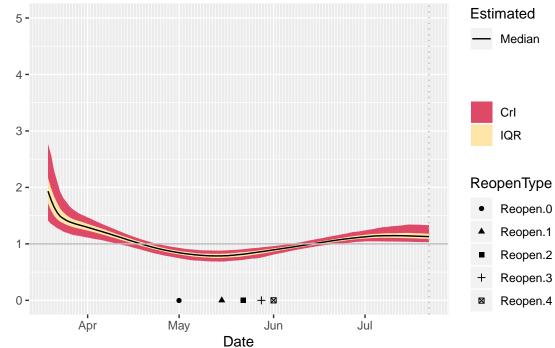


# IL Reff(t) Estimated

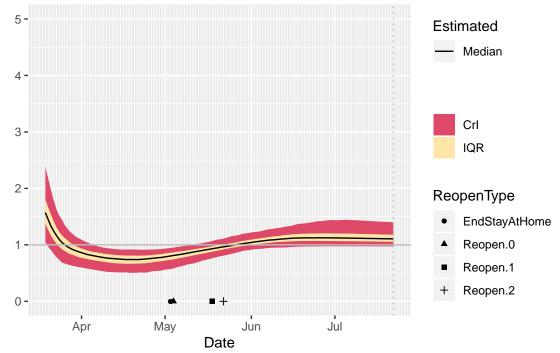


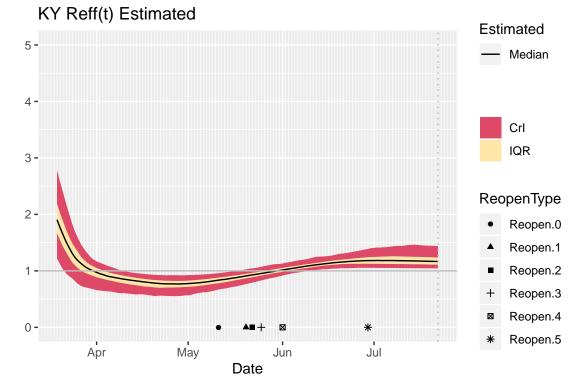


## IA Reff(t) Estimated

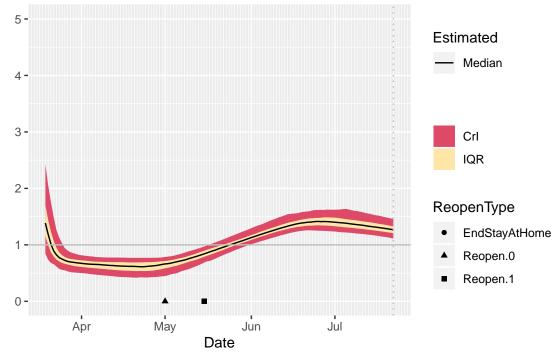


#### KS Reff(t) Estimated

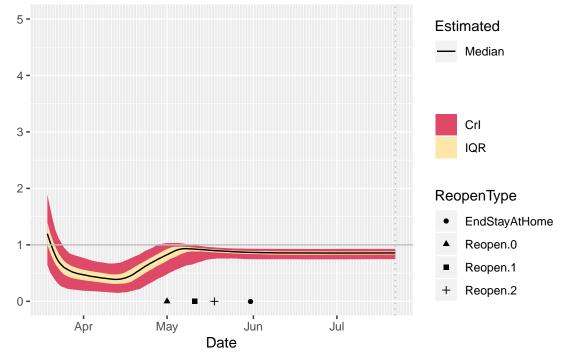




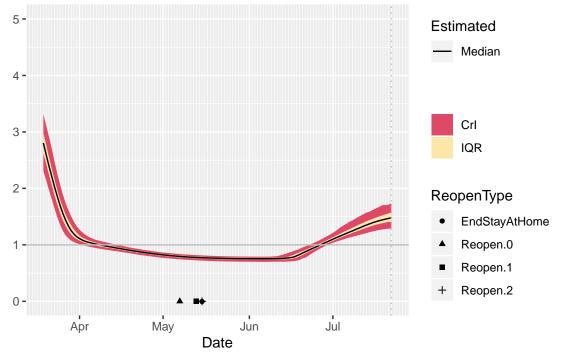
#### LA Reff(t) Estimated



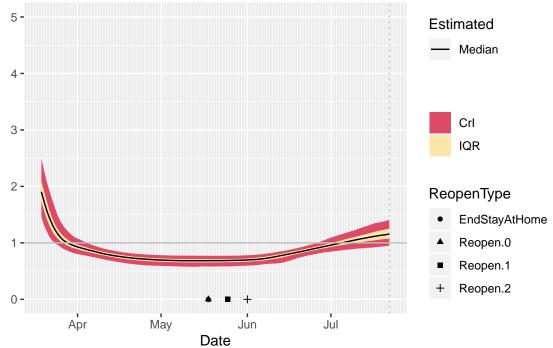
#### ME Reff(t) Estimated



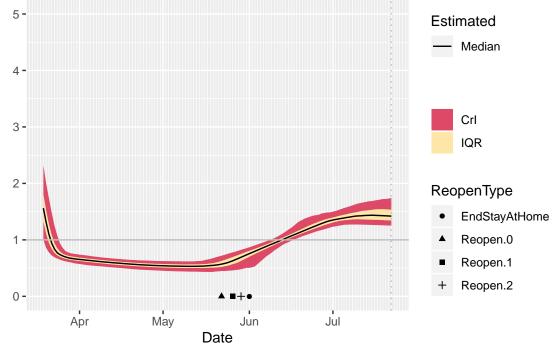
#### MD Reff(t) Estimated



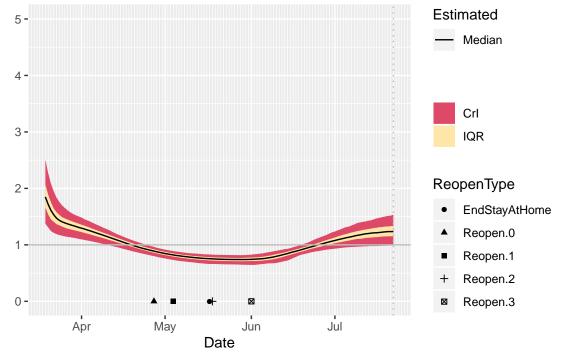
# MA Reff(t) Estimated

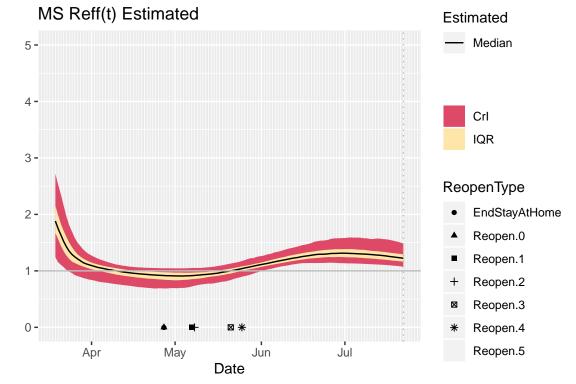


# MI Reff(t) Estimated

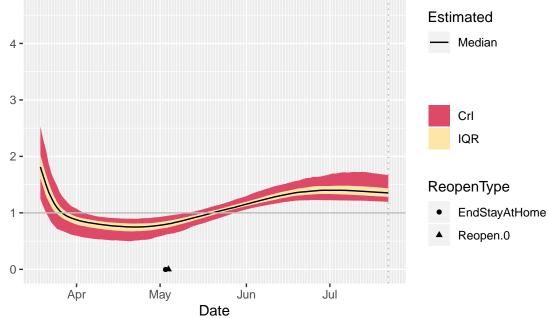


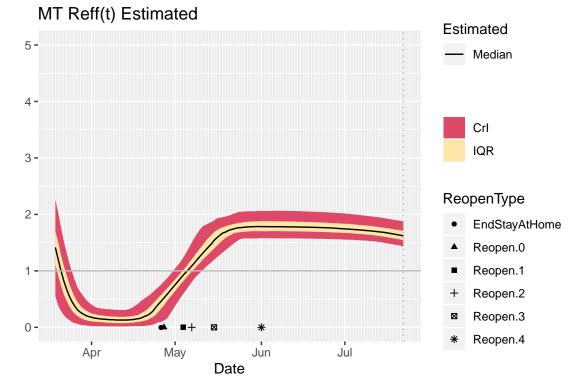
#### MN Reff(t) Estimated





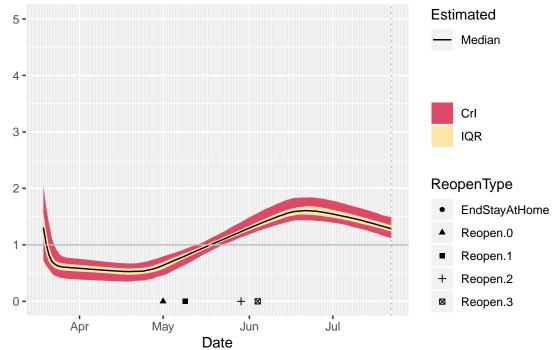
# MO Reff(t) Estimated 4 -





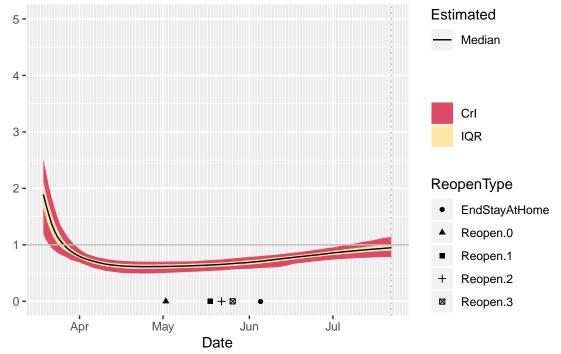
#### NE Reff(t) Estimated 5 -**Estimated** Median 4 -3 -Crl **IQR** ReopenType Reopen.0 Reopen.1 0 -Apr May Jun Jul Date

#### NV Reff(t) Estimated

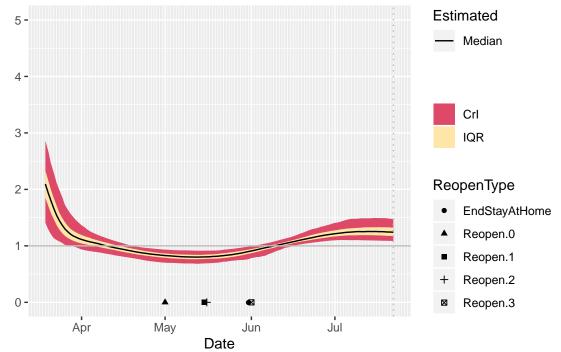


#### NH Reff(t) Estimated 5 -**Estimated** Median 4 -Crl 3 -**IQR** 2 -ReopenType EndStayAtHome Reopen.0 Reopen.1 Reopen.2 0 -Apr May Jun Jul Date

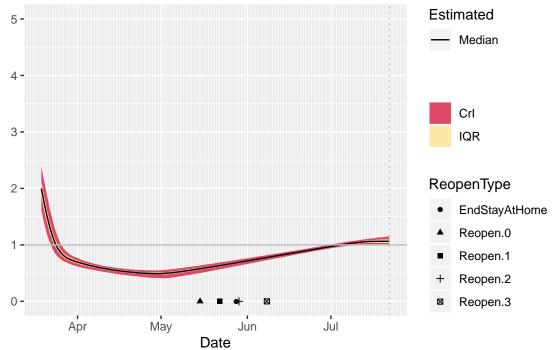
#### NJ Reff(t) Estimated



#### NM Reff(t) Estimated



#### NY Reff(t) Estimated



## NC Reff(t) Estimated 5 -**Estimated** Median 4 -3 -Crl **IQR** 2 -ReopenType EndStayAtHome Reopen.0 Reopen.1 0 -

Jun

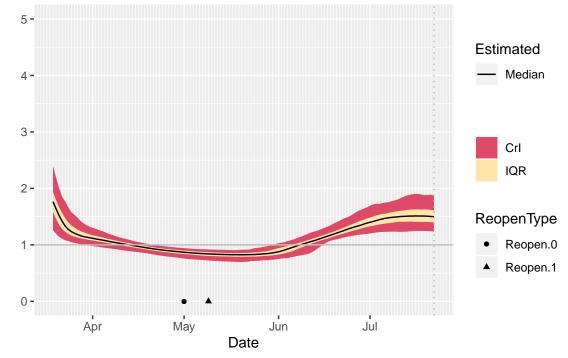
Date

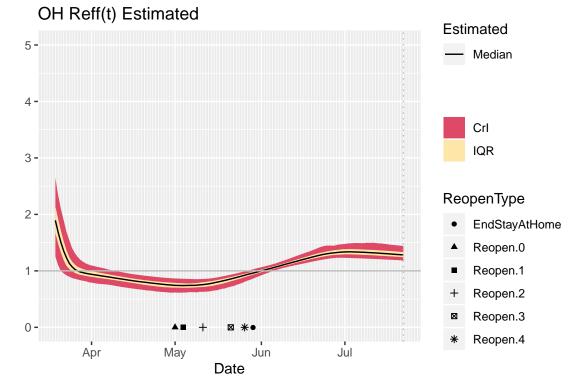
Jul

Apr

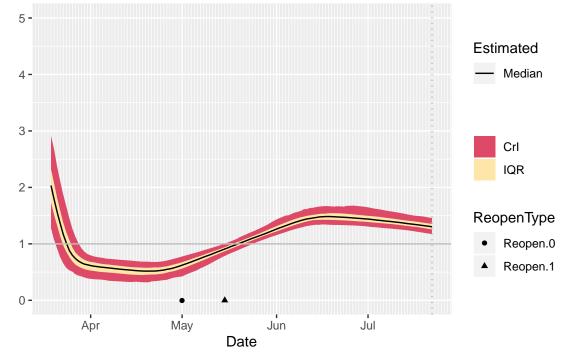
May

#### ND Reff(t) Estimated

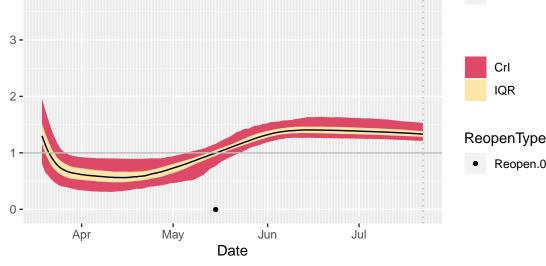


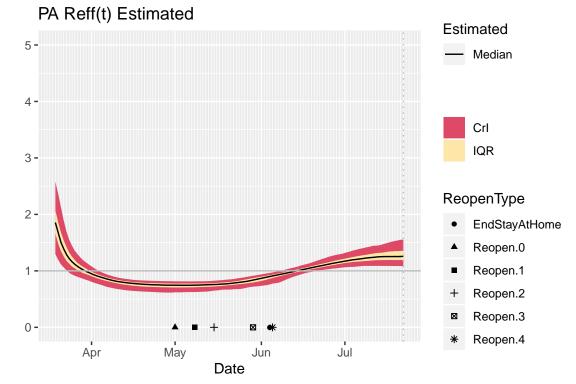


## OK Reff(t) Estimated

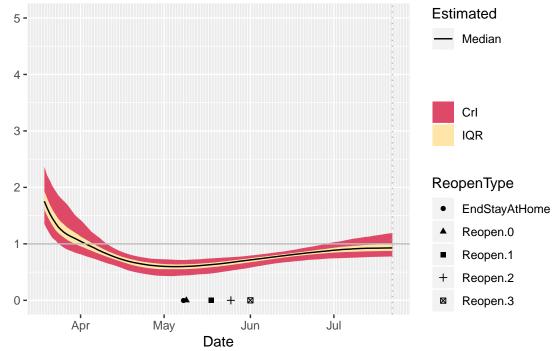


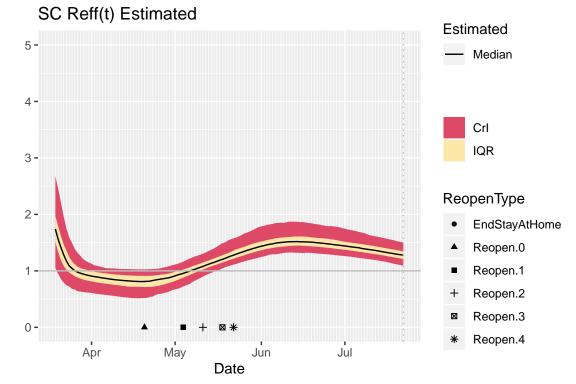
# OR Reff(t) Estimated 5 -**Estimated** 4 -Median 3 -Crl **IQR** 2 -ReopenType Reopen.0



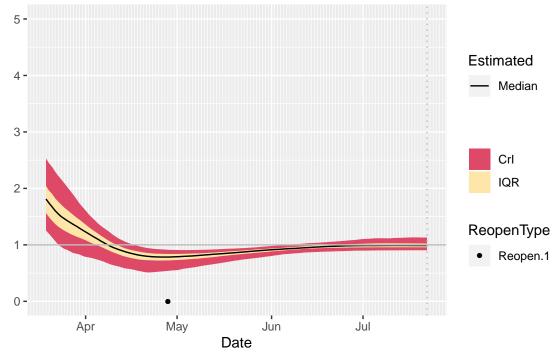


# RI Reff(t) Estimated

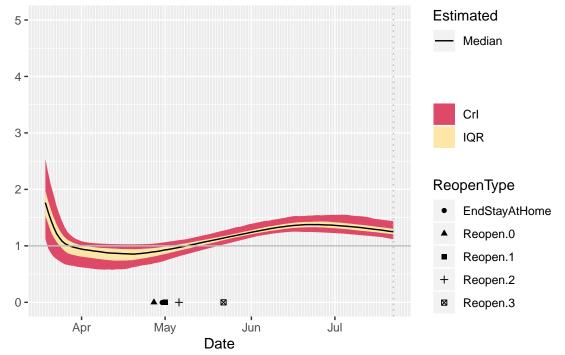


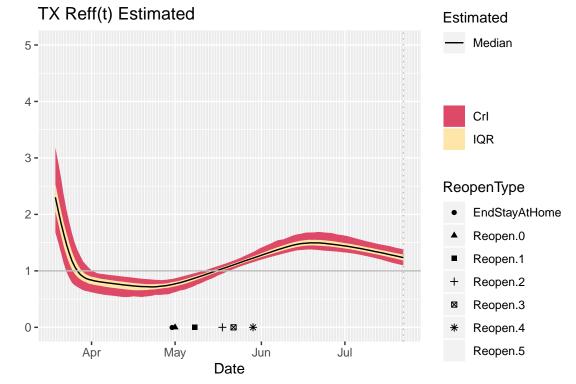


#### SD Reff(t) Estimated

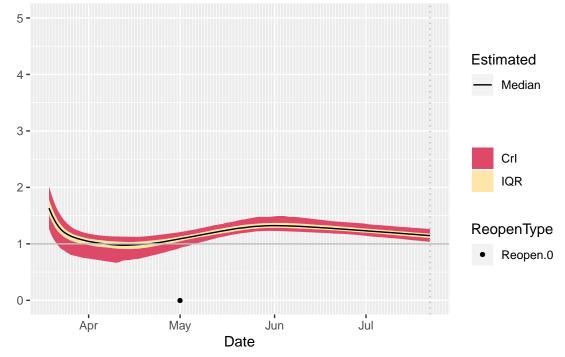


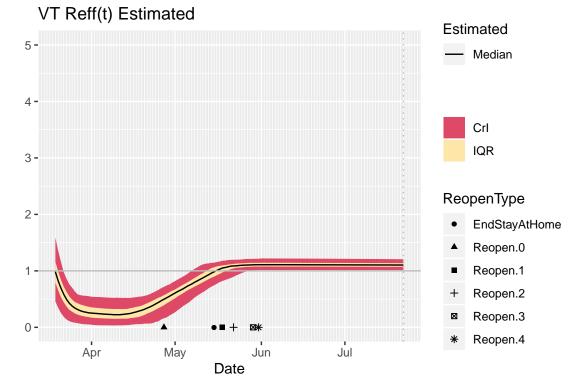
#### TN Reff(t) Estimated



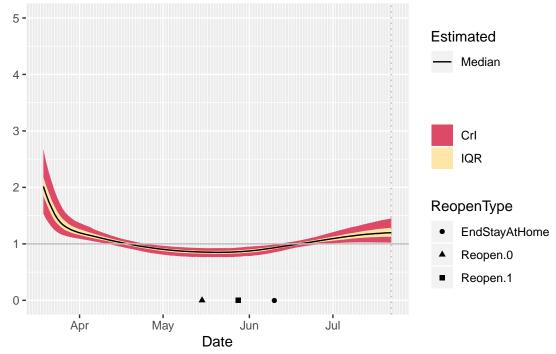


## UT Reff(t) Estimated

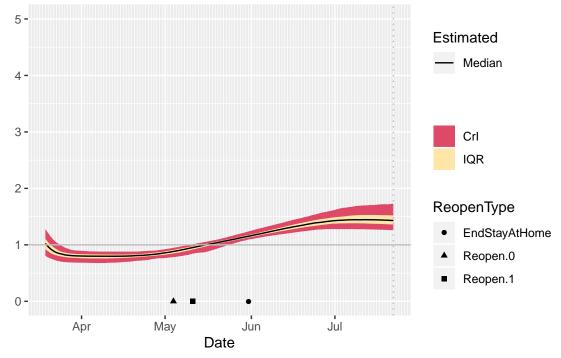


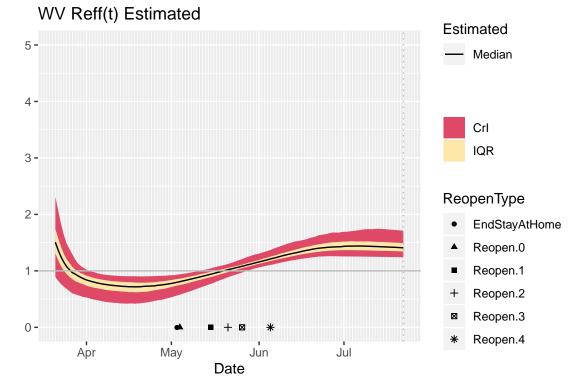


## VA Reff(t) Estimated

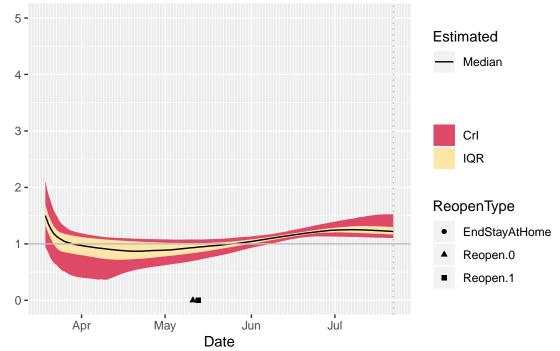


#### WA Reff(t) Estimated





# WI Reff(t) Estimated



#### WY Reff(t) Estimated

