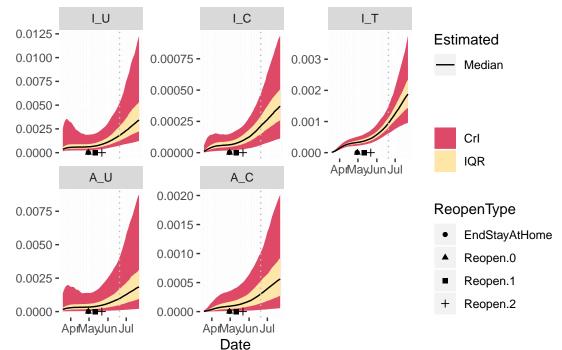
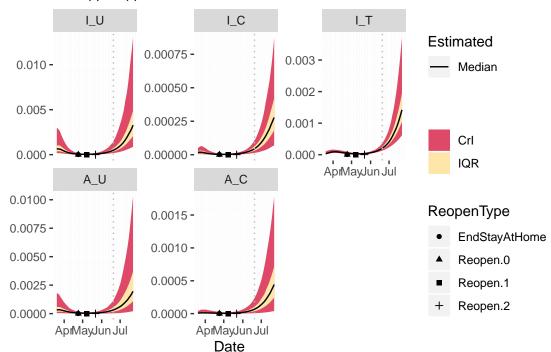
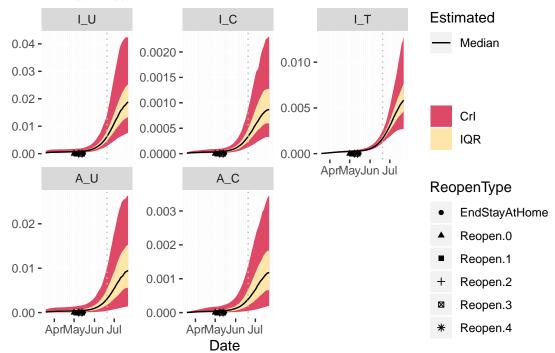
# AL I(t), A(t) Estimated



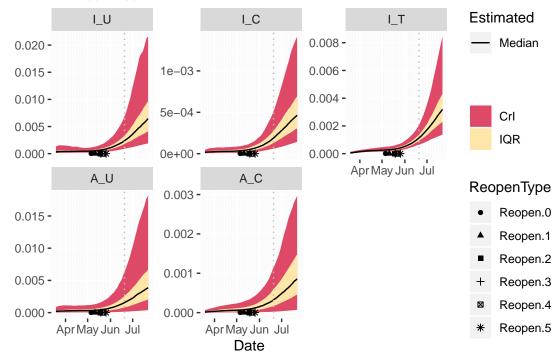
# AK I(t), A(t) Estimated



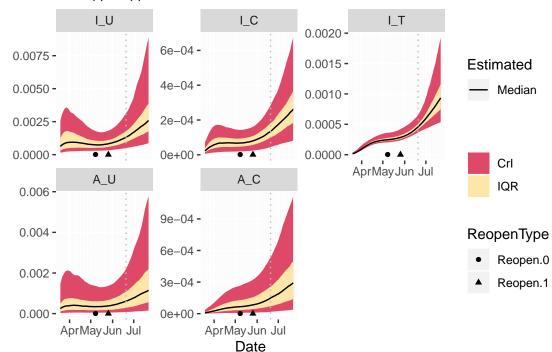
# AZ I(t), A(t) Estimated



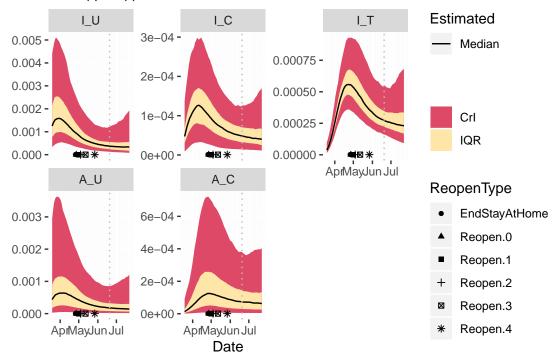
# AR I(t), A(t) Estimated



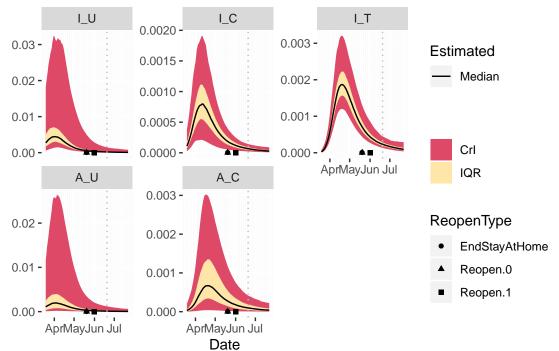
### CA I(t), A(t) Estimated



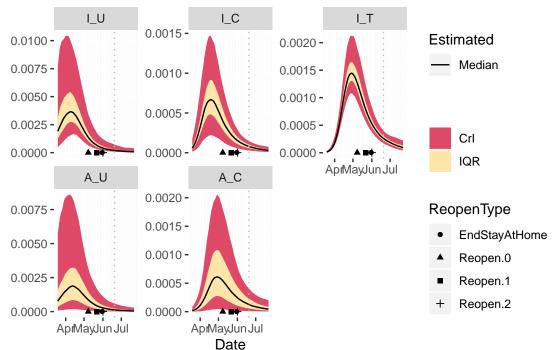
#### CO I(t), A(t) Estimated



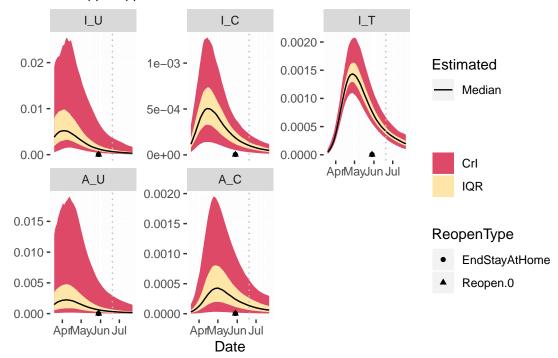
# CT I(t), A(t) Estimated



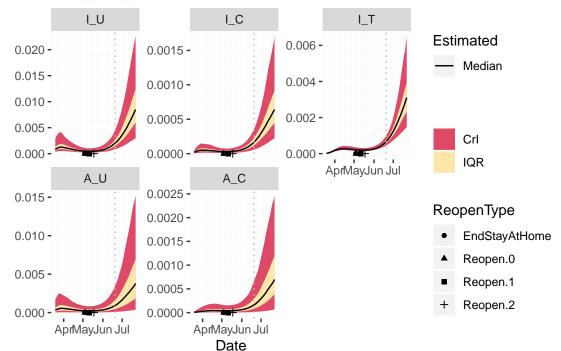
# DE I(t), A(t) Estimated



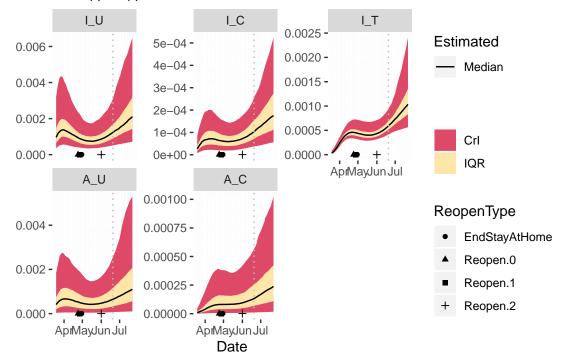
#### DC I(t), A(t) Estimated



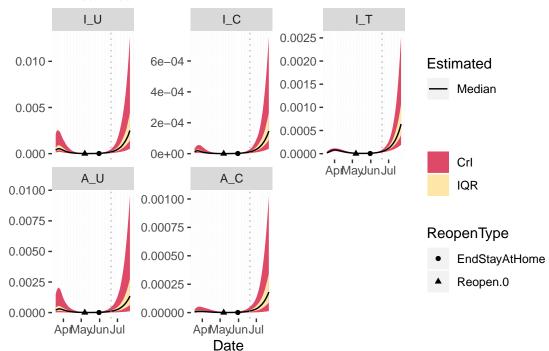
### FL I(t), A(t) Estimated



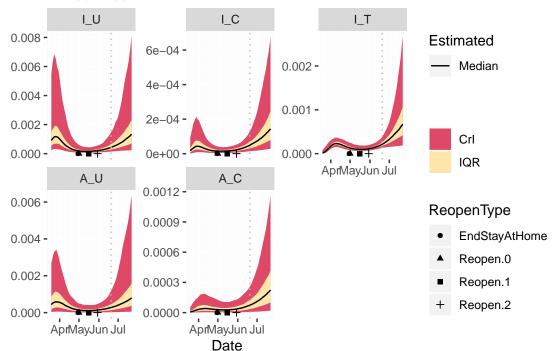
#### GA I(t), A(t) Estimated



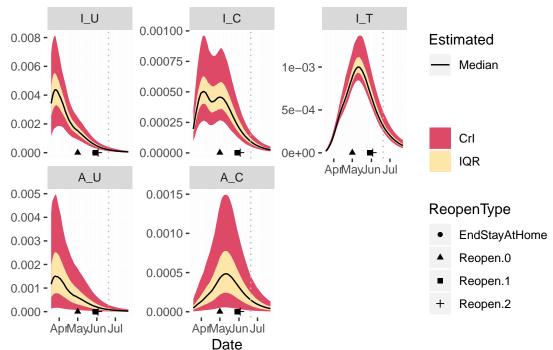
# HI I(t), A(t) Estimated



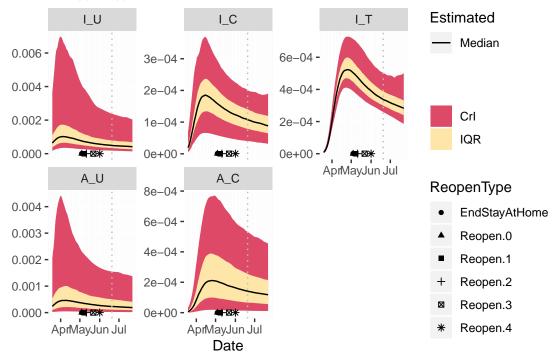
### ID I(t), A(t) Estimated



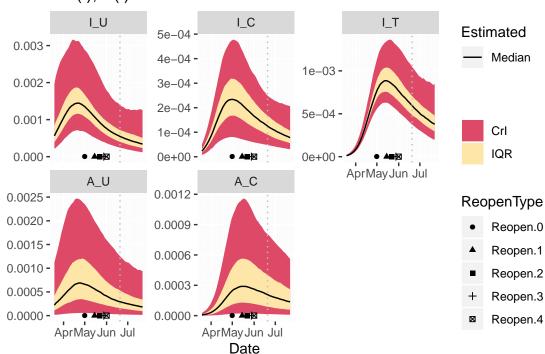
# IL I(t), A(t) Estimated



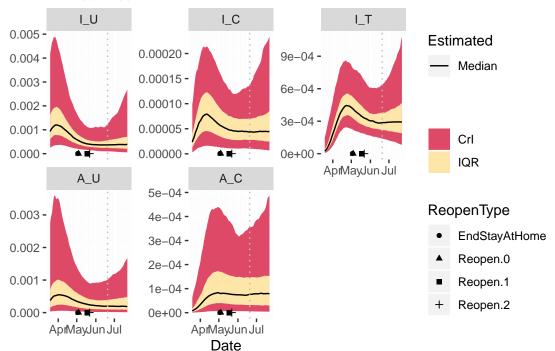
#### IN I(t), A(t) Estimated



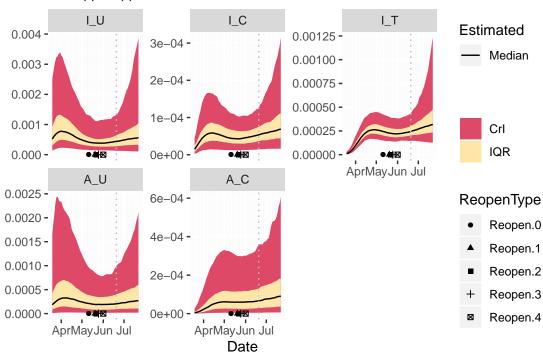
# IA I(t), A(t) Estimated



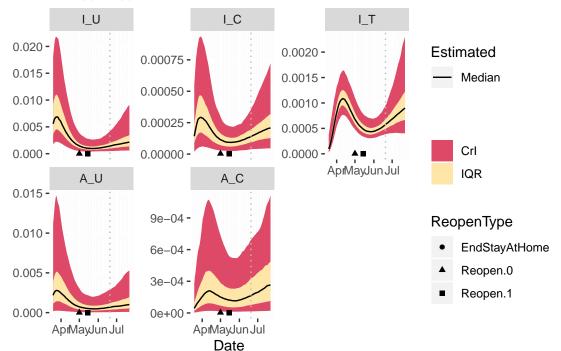
# KS I(t), A(t) Estimated



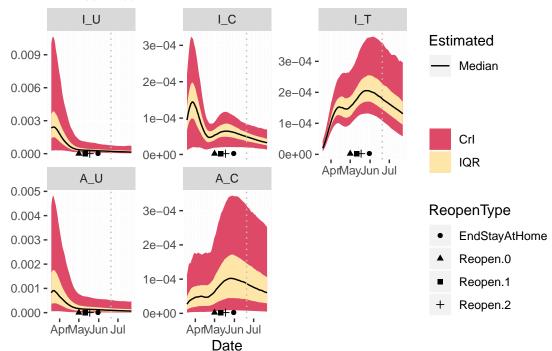
# KY I(t), A(t) Estimated



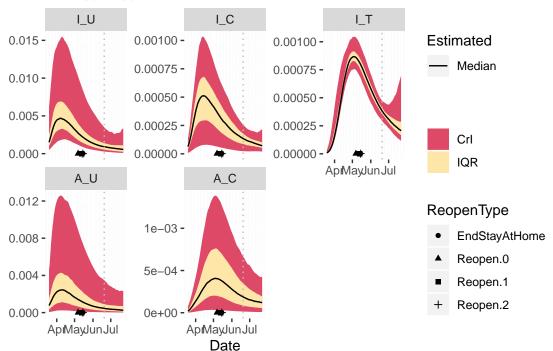
### LA I(t), A(t) Estimated



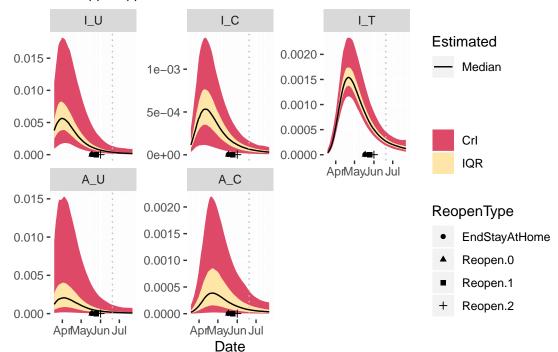
### ME I(t), A(t) Estimated



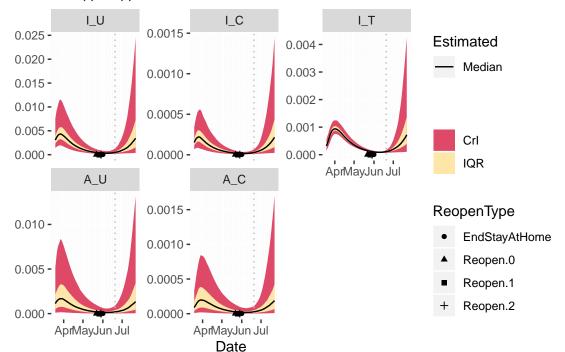
# MD I(t), A(t) Estimated



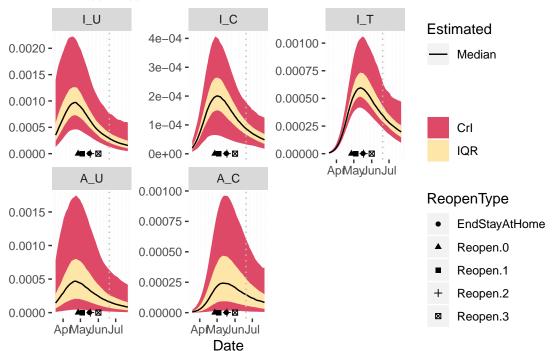
### MA I(t), A(t) Estimated



#### MI I(t), A(t) Estimated

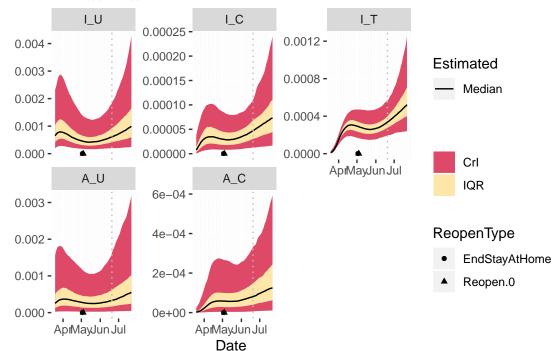


# MN I(t), A(t) Estimated

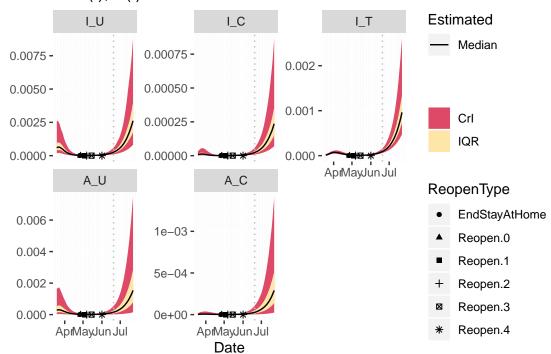


#### MS I(t), A(t) Estimated **Estimated** I\_C I\_U I\_T Median 0.006 -0.0015 -3e-04 -0.004 -0.0010 -2e-04 -Crl 0.002 -0.0005 -1e-04 -**IQR** 0.000 -0.0000 -▲申隊 0e+00 -AprMayJun Jul A\_C ReopenType A\_U 0.00100 -0.004 -EndStayAtHome 0.00075 -0.003 -Reopen.0 Reopen.1 0.00050 -0.002 -Reopen.2 0.00025 -0.001 -Reopen.3 0.00000 -0.000 -Reopen.4 AprMayJun Jul Apr May Jun Jul Reopen.5 Date

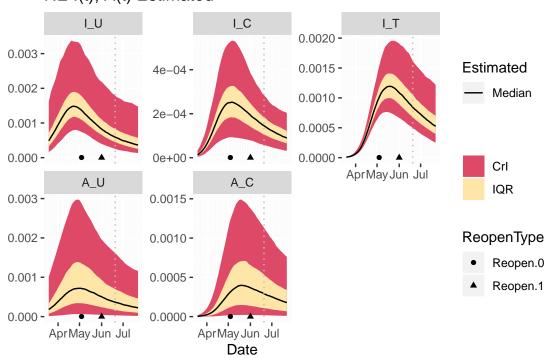
# MO I(t), A(t) Estimated



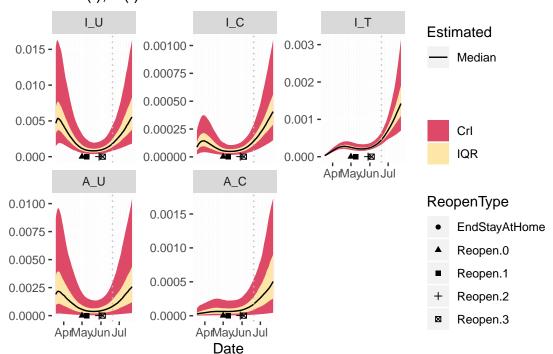
# MT I(t), A(t) Estimated



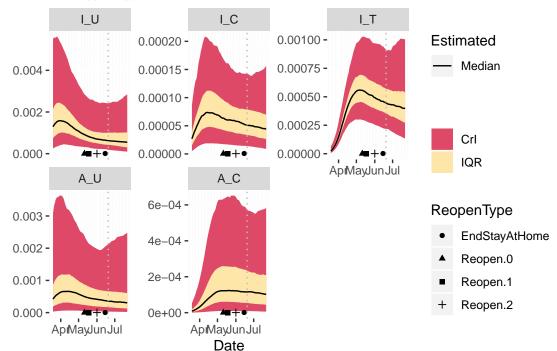
# NE I(t), A(t) Estimated



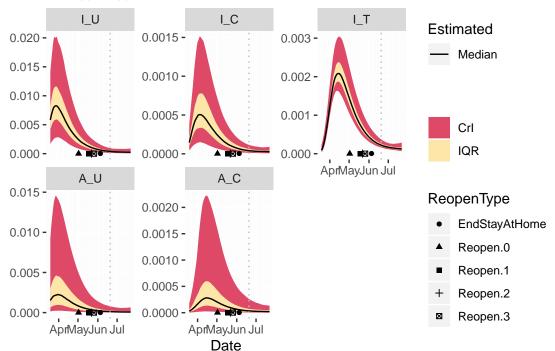
### NV I(t), A(t) Estimated



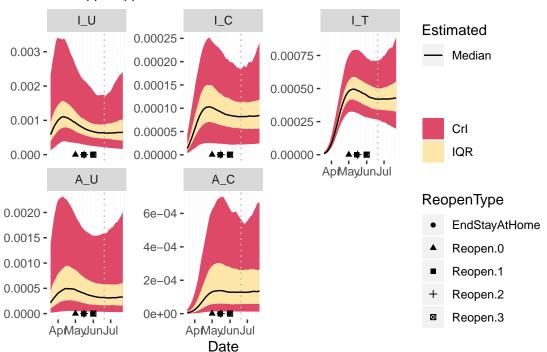
# NH I(t), A(t) Estimated



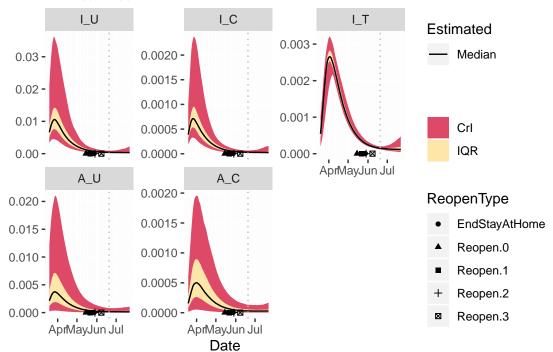
# NJ I(t), A(t) Estimated



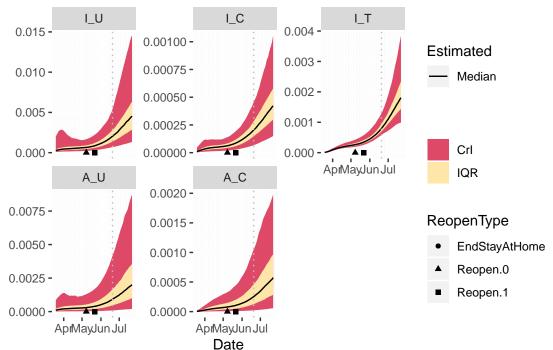
# NM I(t), A(t) Estimated



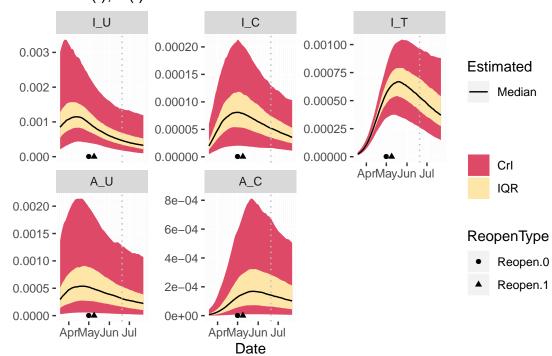
# NY I(t), A(t) Estimated



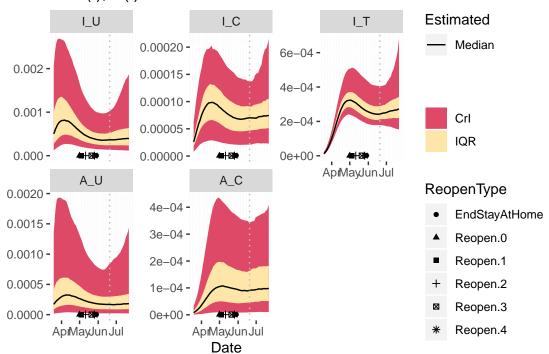
# NC I(t), A(t) Estimated



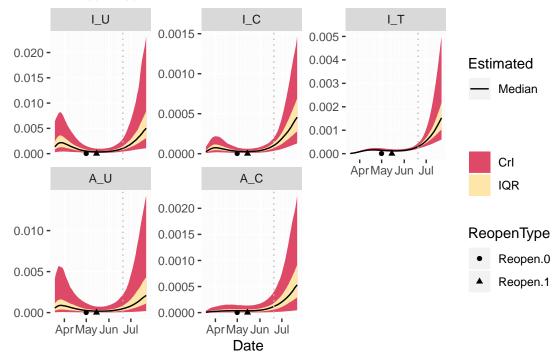
### ND I(t), A(t) Estimated



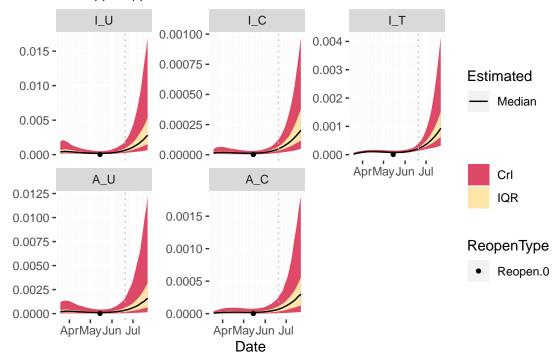
### OH I(t), A(t) Estimated



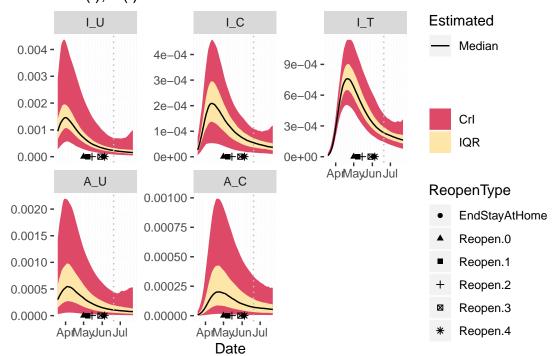
### OK I(t), A(t) Estimated



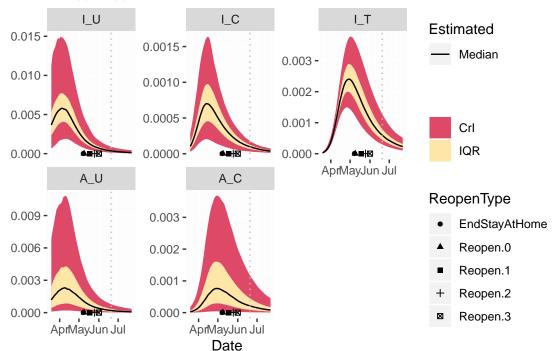
# OR I(t), A(t) Estimated



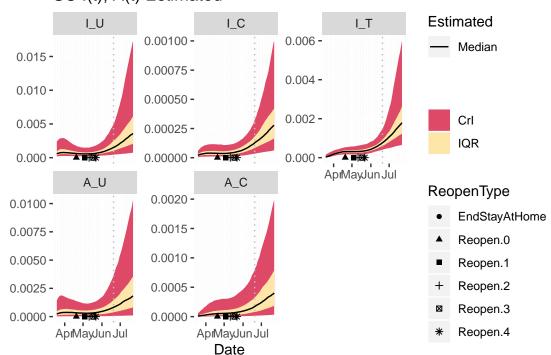
### PA I(t), A(t) Estimated



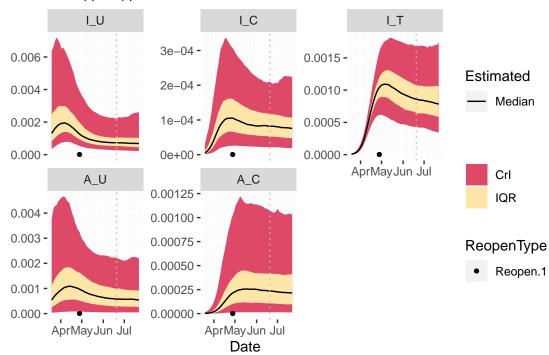
## RI I(t), A(t) Estimated



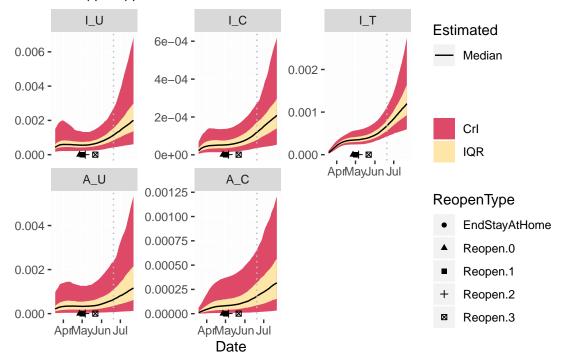
### SC I(t), A(t) Estimated

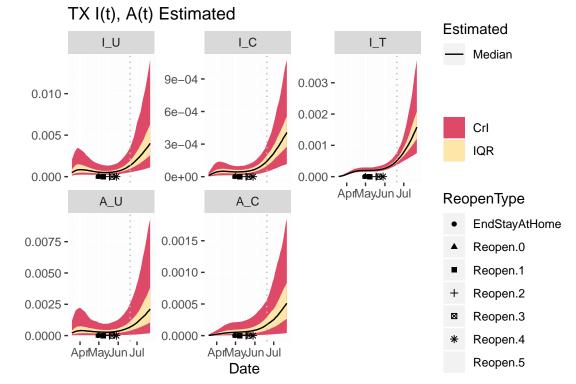


## SD I(t), A(t) Estimated

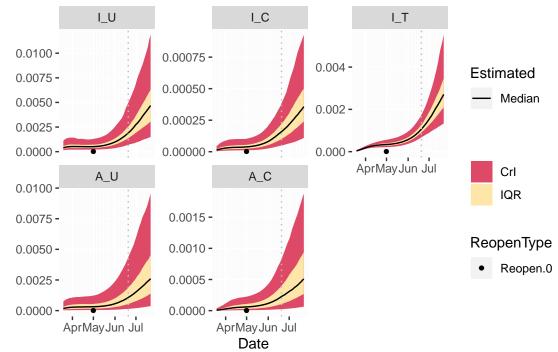


#### TN I(t), A(t) Estimated

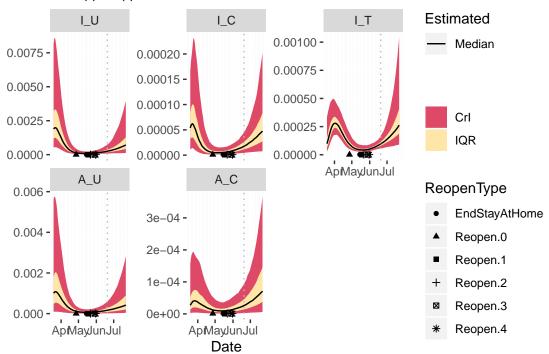




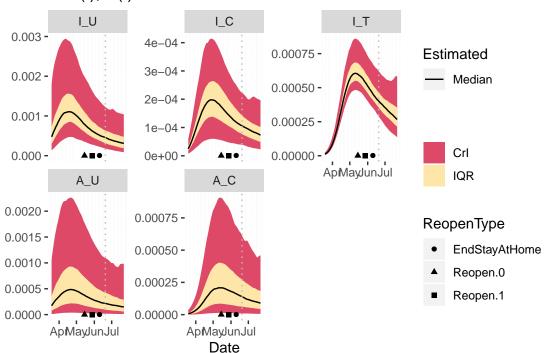
# UT I(t), A(t) Estimated



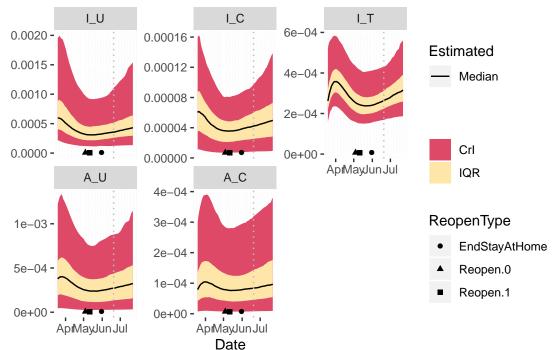
### VT I(t), A(t) Estimated



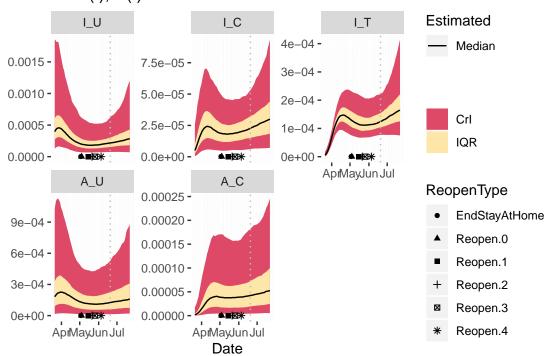
### VA I(t), A(t) Estimated



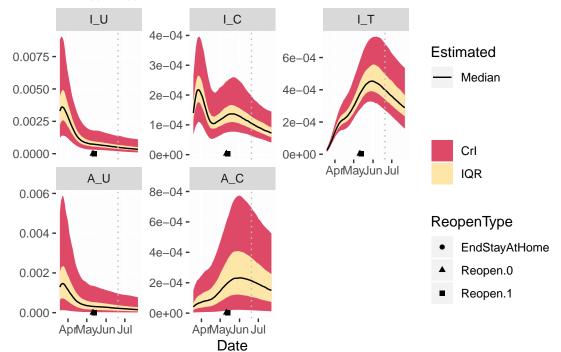
# WA I(t), A(t) Estimated



### WV I(t), A(t) Estimated



## WI I(t), A(t) Estimated



# WY I(t), A(t) Estimated

