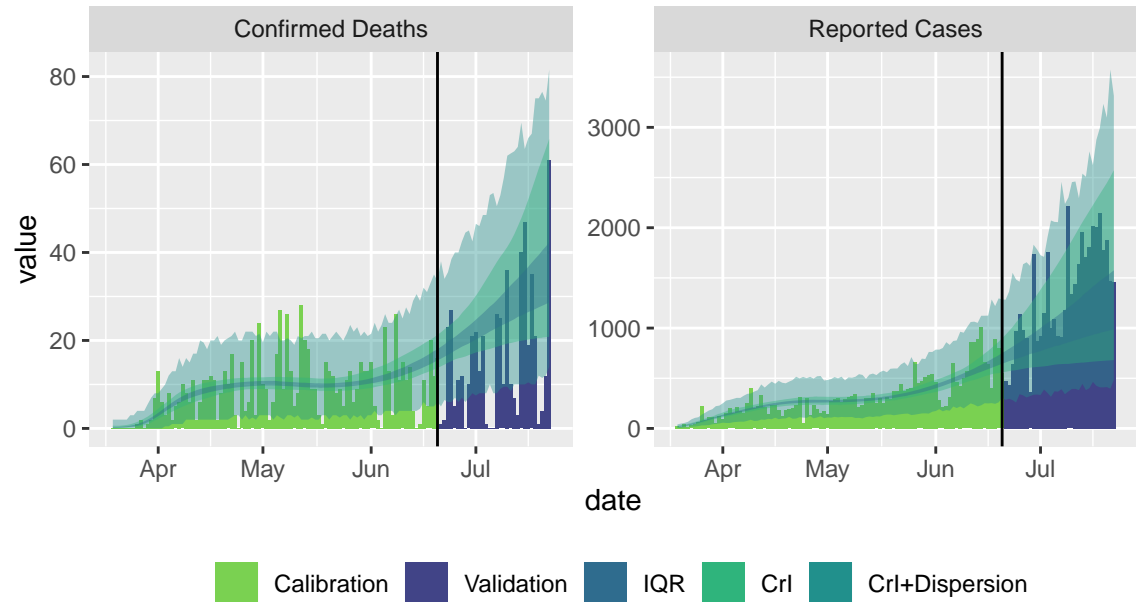AL
Training Coverage: 0.851 (Deaths) 0.957 (Cases)
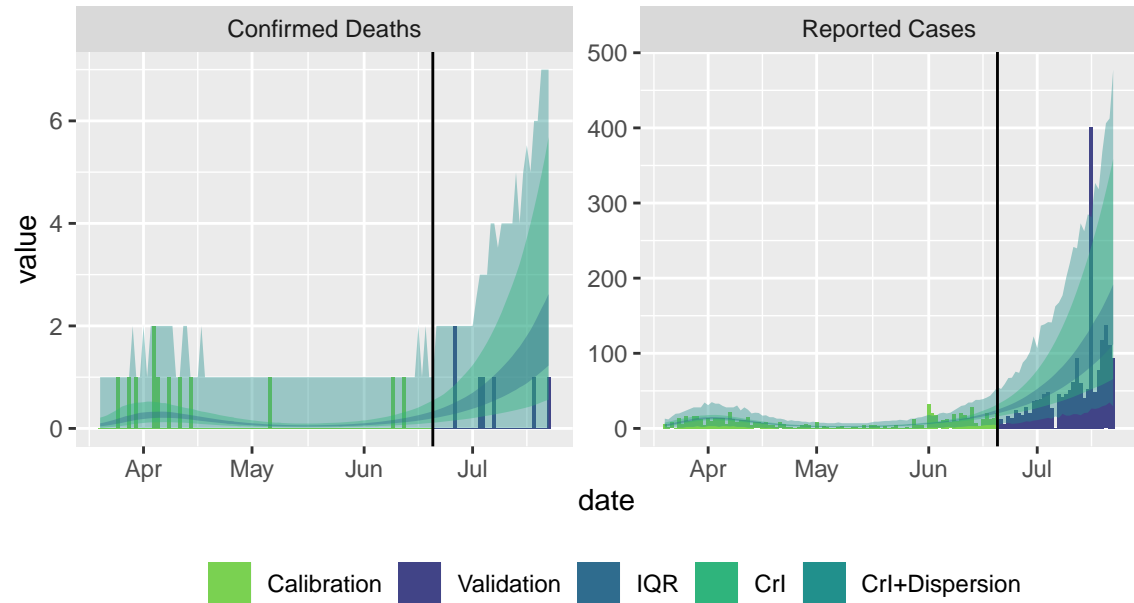Prediction Coverage: 0.656 (Deaths) 1 (Cases)

AK
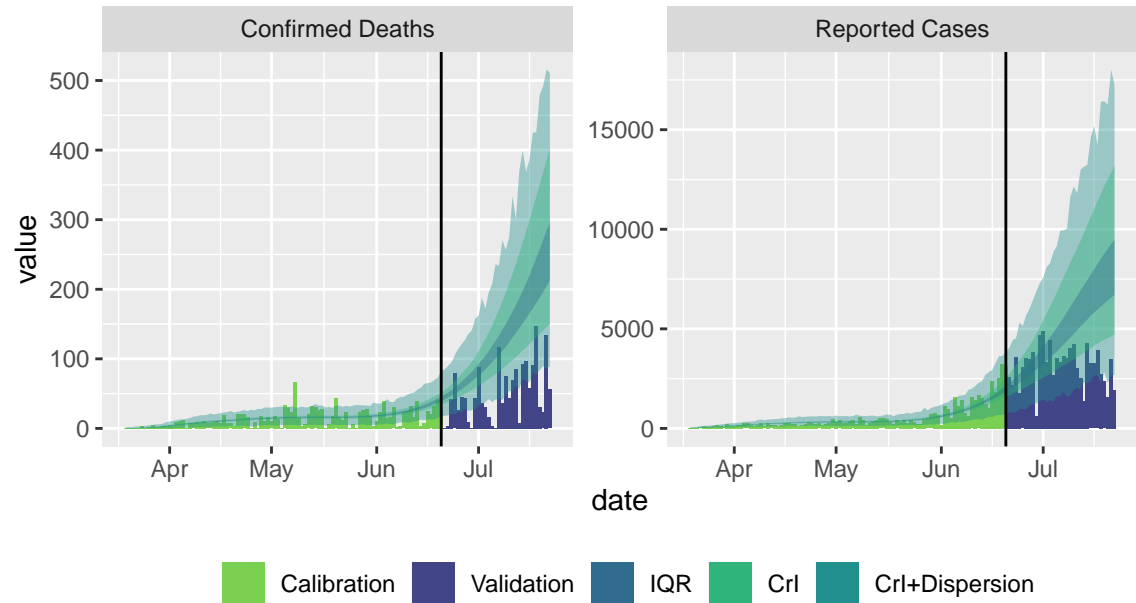## Training Coverage: 1 (Deaths) 0.935 (Cases)
Prediction Coverage: 1 (Deaths) 0.906 (Cases)

AZ
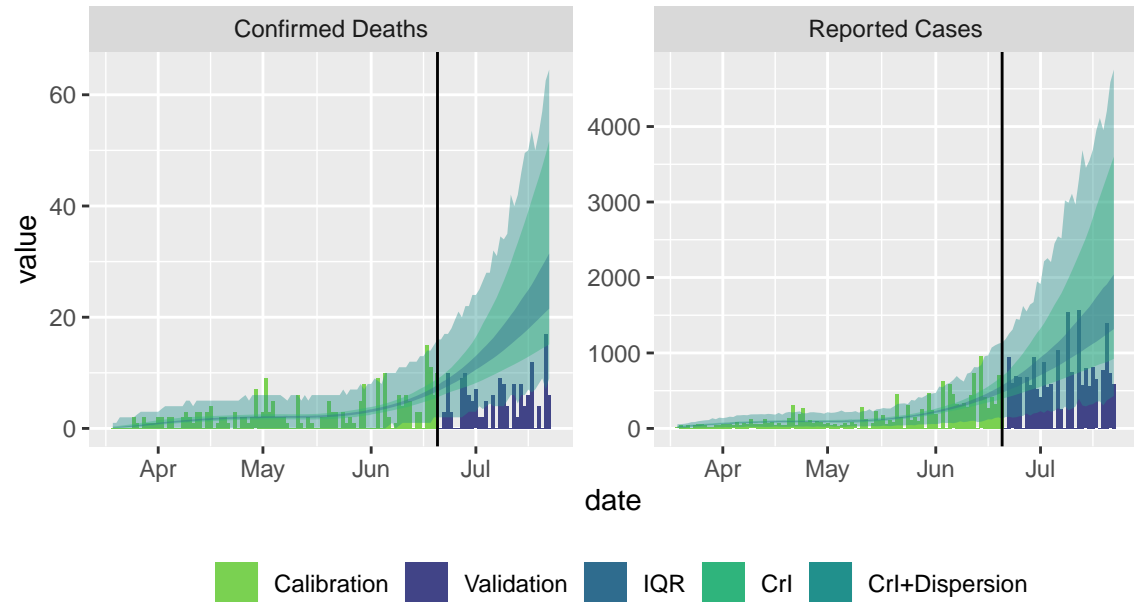Training Coverage: 0.819 (Deaths) 0.968 (Cases)
Prediction Coverage: 0.531 (Deaths) 0.844 (Cases)
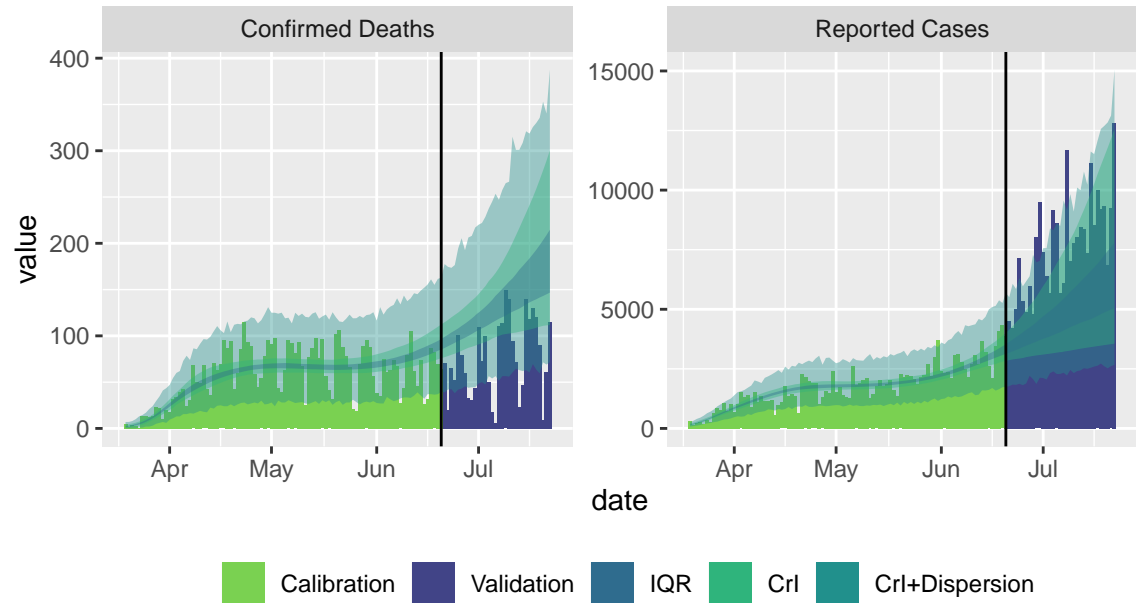
AR
Training Coverage: 0.914 (Deaths) 0.851 (Cases)
Prediction Coverage: 0.5 (Deaths) 0.812 (Cases)
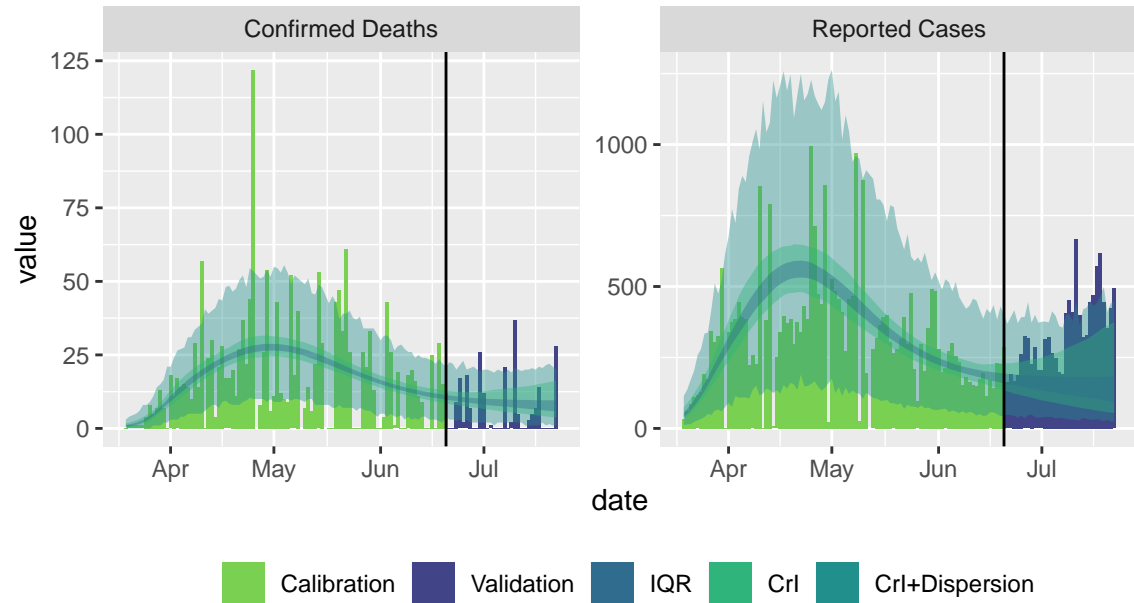
CA
Training Coverage: 0.926 (Deaths) 0.957 (Cases)
Prediction Coverage: 0.656 (Deaths) 0.844 (Cases)

CO
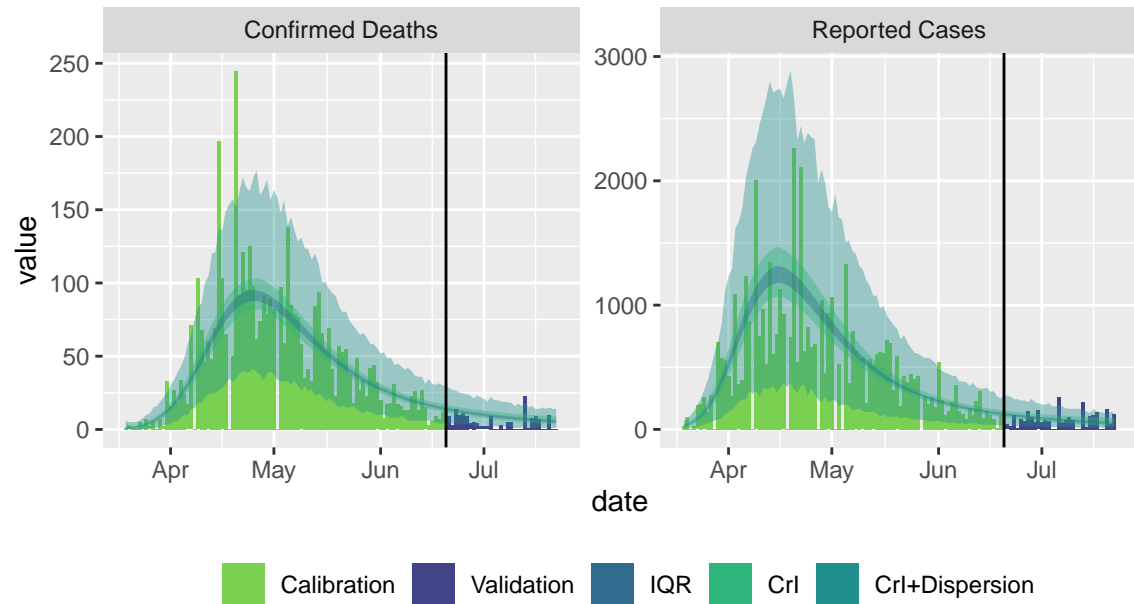## Training Coverage: 0.659 (Deaths) 0.925 (Cases)
Prediction Coverage: 0.375 (Deaths) 0.719 (Cases)

CT
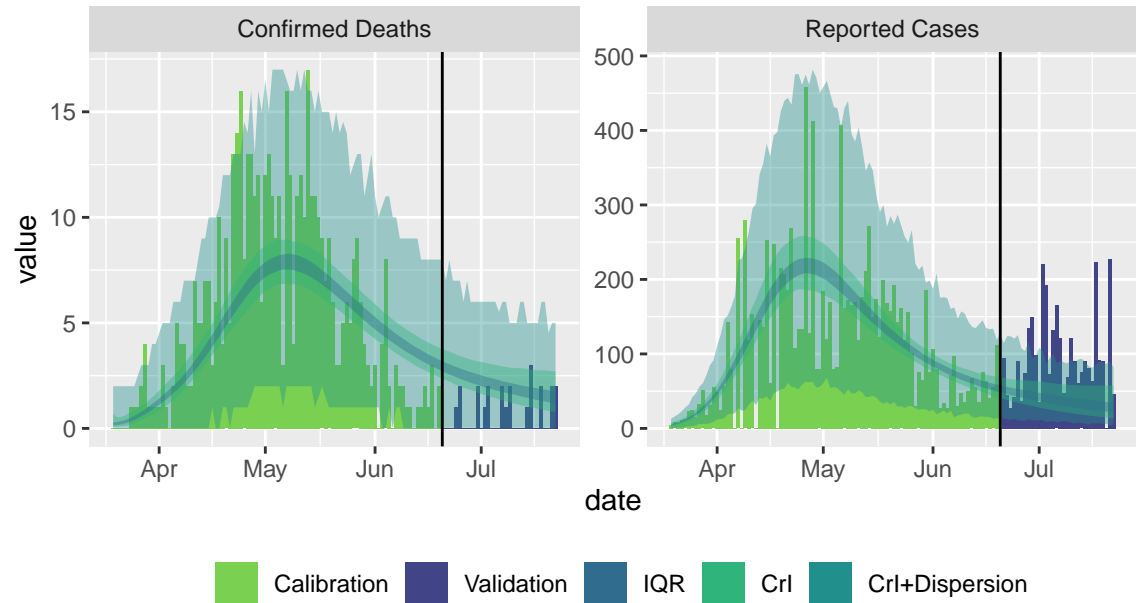Training Coverage: 0.872 (Deaths) 0.892 (Cases)
Prediction Coverage: 0.625 (Deaths) 0.656 (Cases)

DE
Training Coverage: 0.947 (Deaths) 0.926 (Cases)
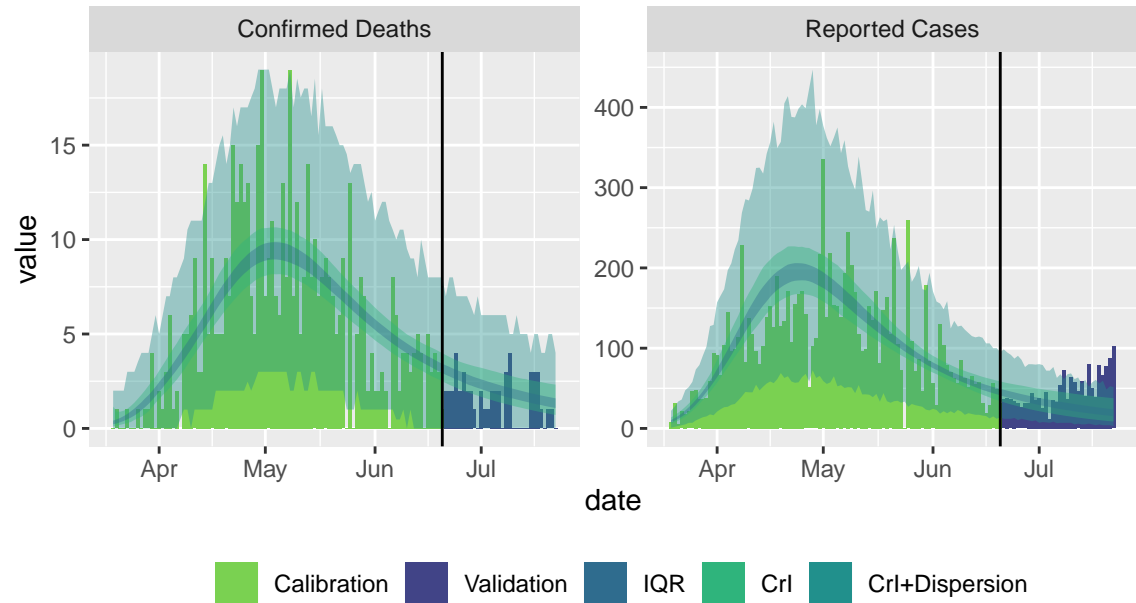Prediction Coverage: 1 (Deaths) 0.531 (Cases)

DC
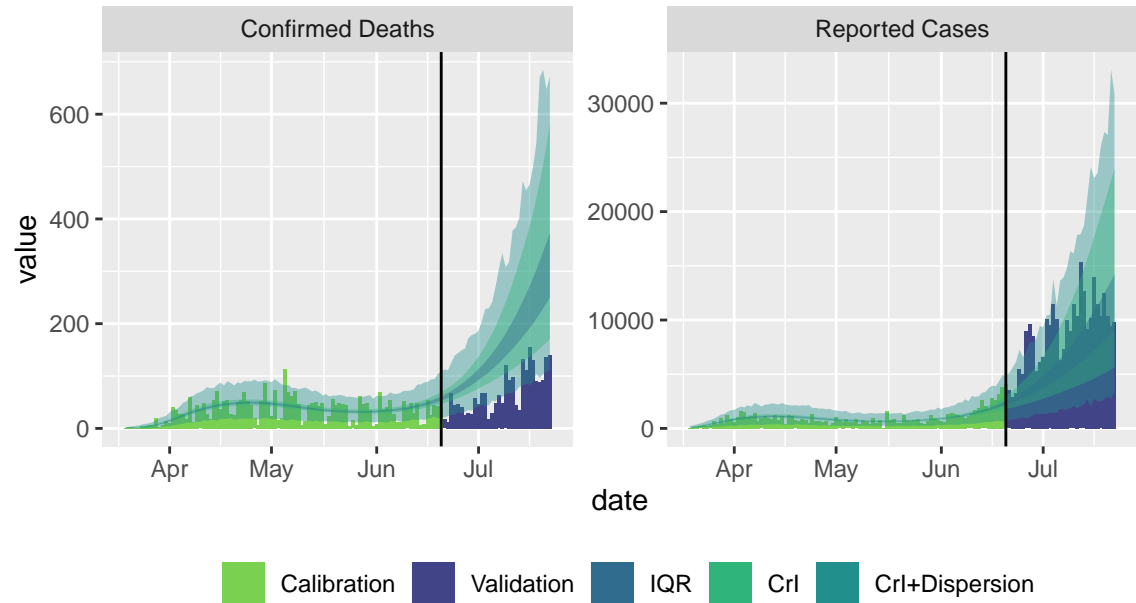Training Coverage: 0.957 (Deaths) 0.947 (Cases)
Prediction Coverage: 1 (Deaths) 0.75 (Cases)

FL
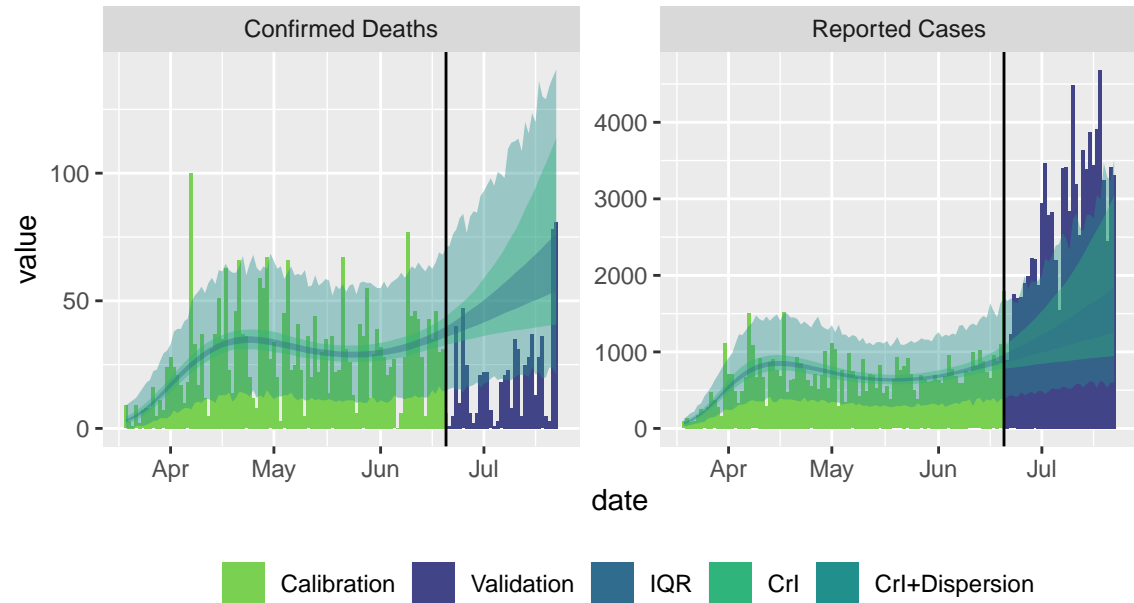Training Coverage: 0.819 (Deaths) 0.979 (Cases)
Prediction Coverage: 0.562 (Deaths) 0.906 (Cases)

GA
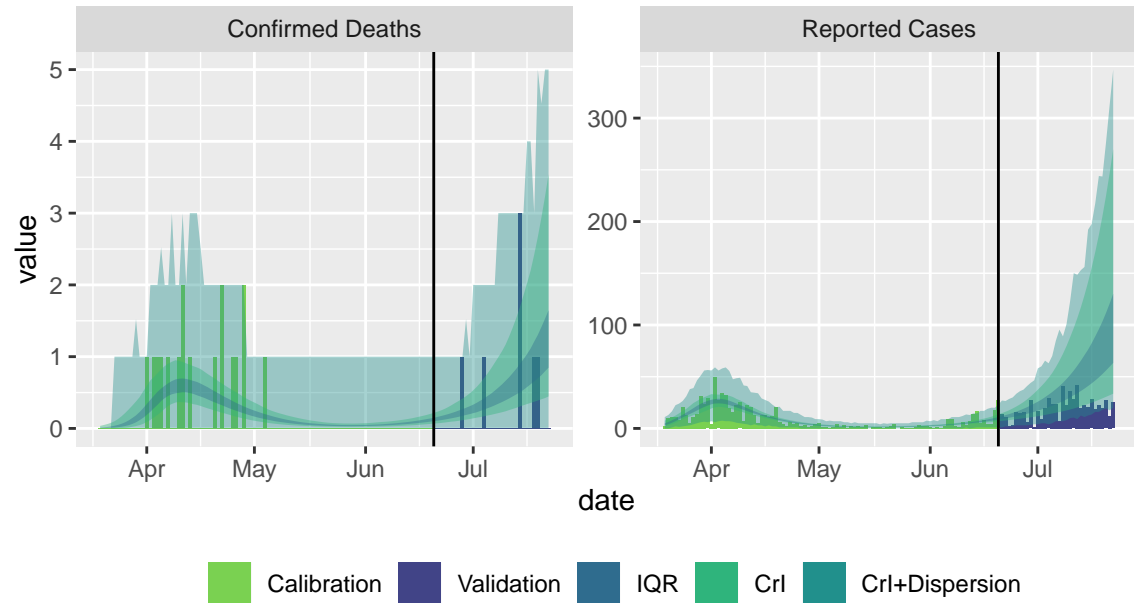Training Coverage: 0.83 (Deaths) 0.926 (Cases)
Prediction Coverage: 0.531 (Deaths) 0.344 (Cases)
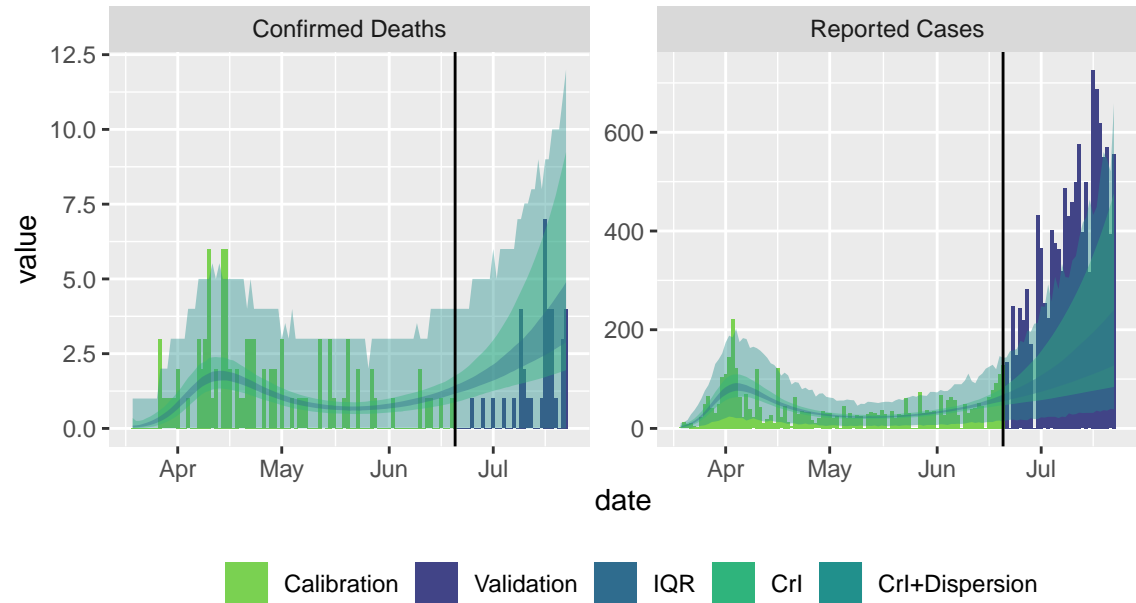
HI
Training Coverage: 1 (Deaths) 0.957 (Cases)
Prediction Coverage: 1 (Deaths) 0.938 (Cases)
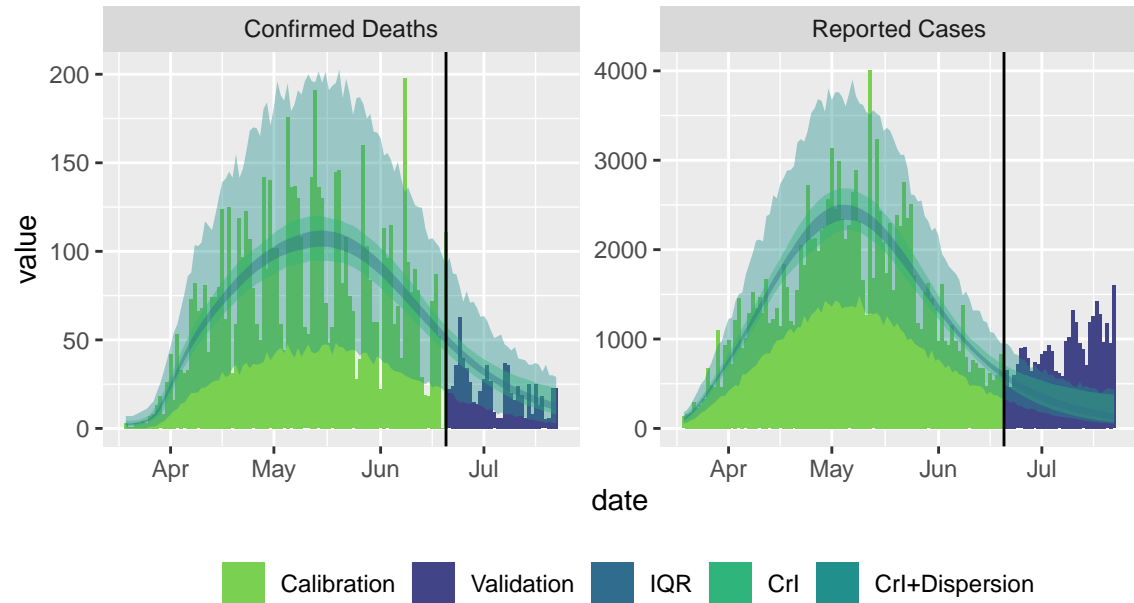
ID
Training Coverage: 0.957 (Deaths) 0.84 (Cases)
Prediction Coverage: 1 (Deaths) 0.312 (Cases)

IL
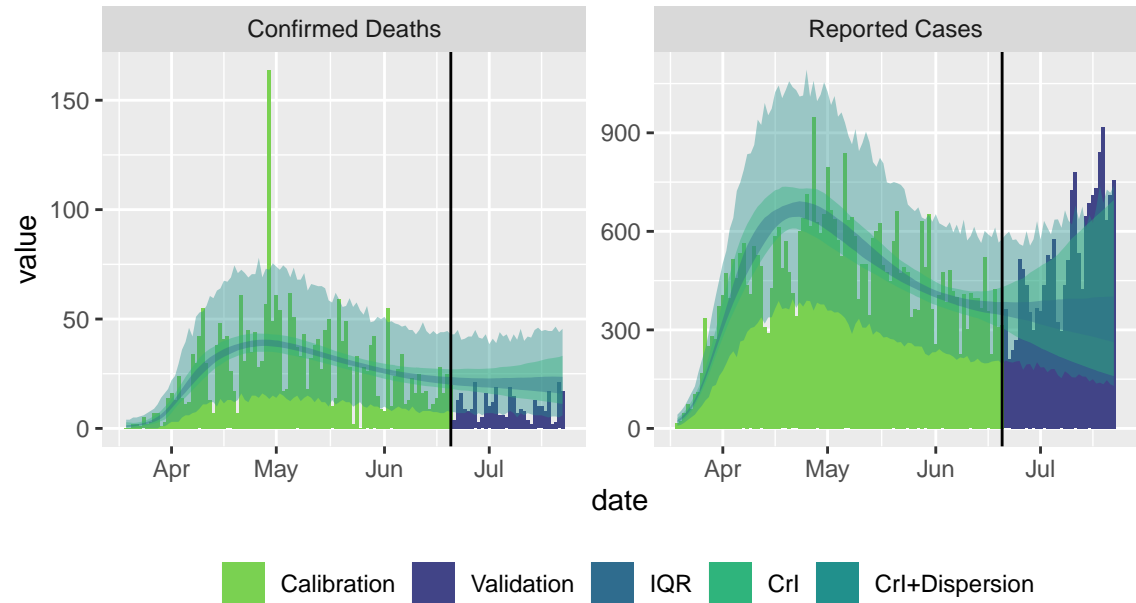Training Coverage: 0.904 (Deaths) 0.957 (Cases)
Prediction Coverage: 0.906 (Deaths) 0.156 (Cases)

IN
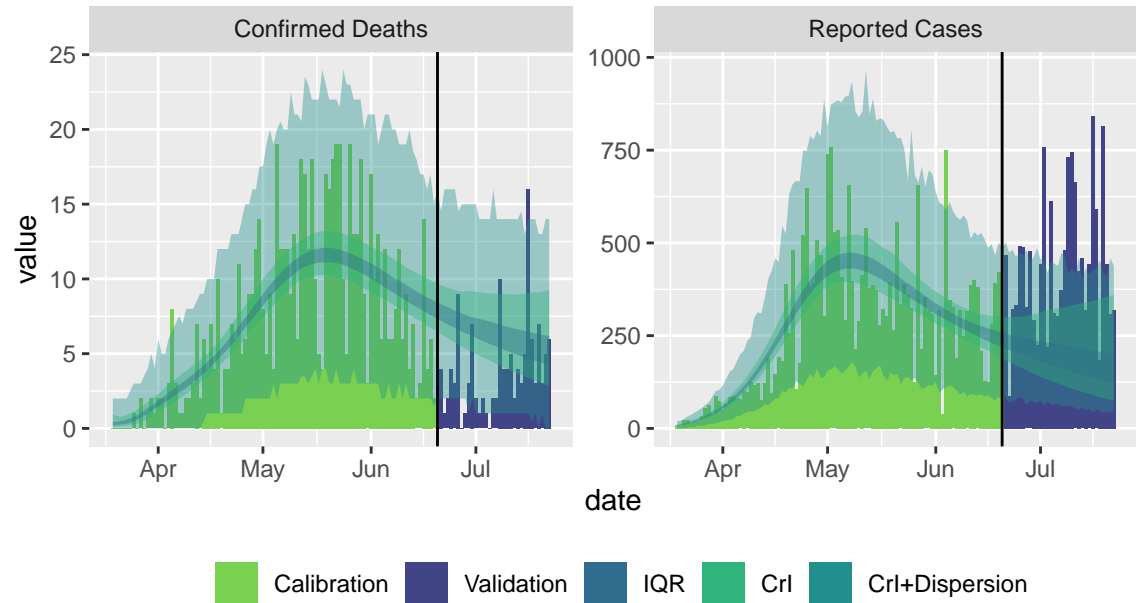Training Coverage: 0.904 (Deaths) 0.947 (Cases)
Prediction Coverage: 0.719 (Deaths) 0.719 (Cases)

IA
Training Coverage: 0.979 (Deaths) 0.957 (Cases)
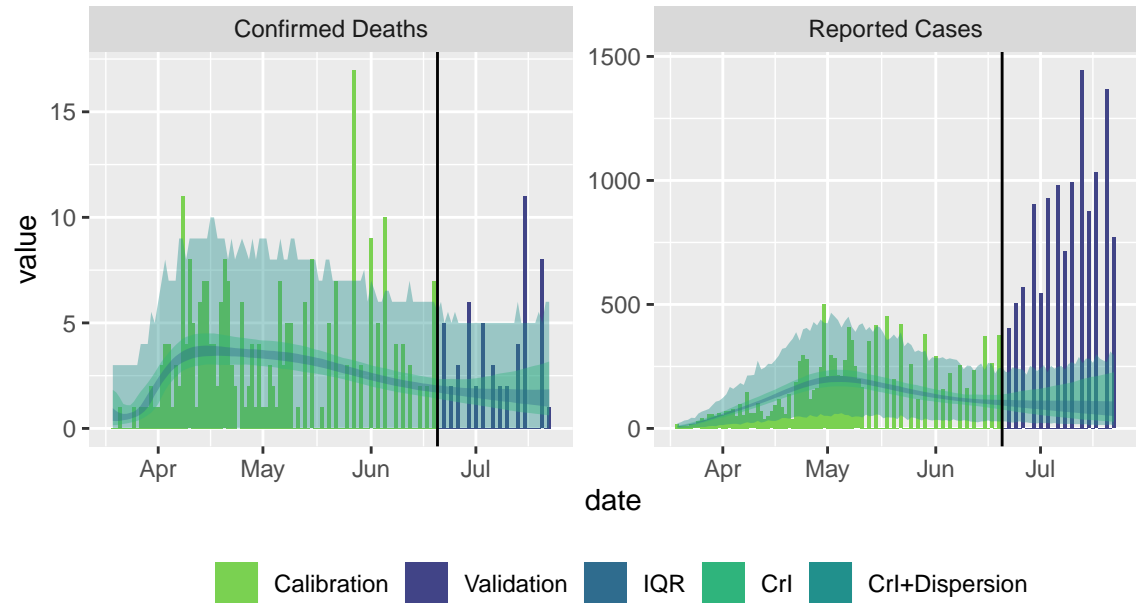Prediction Coverage: 0.844 (Deaths) 0.531 (Cases)
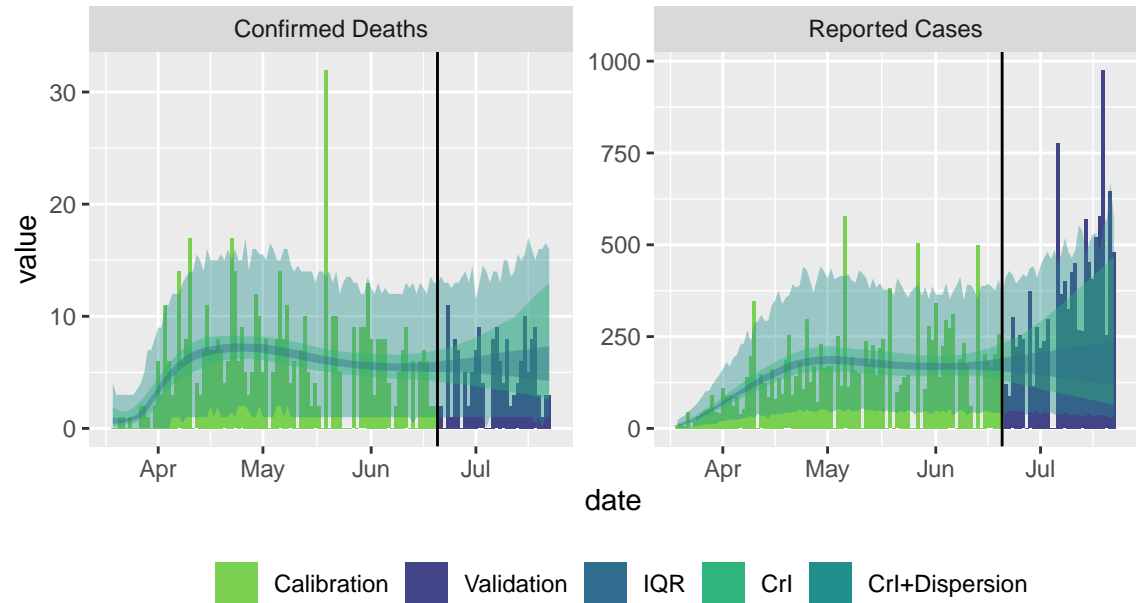
KS
Training Coverage: 0.946 (Deaths) 0.638 (Cases)
Prediction Coverage: 0.906 (Deaths) 0 (Cases)

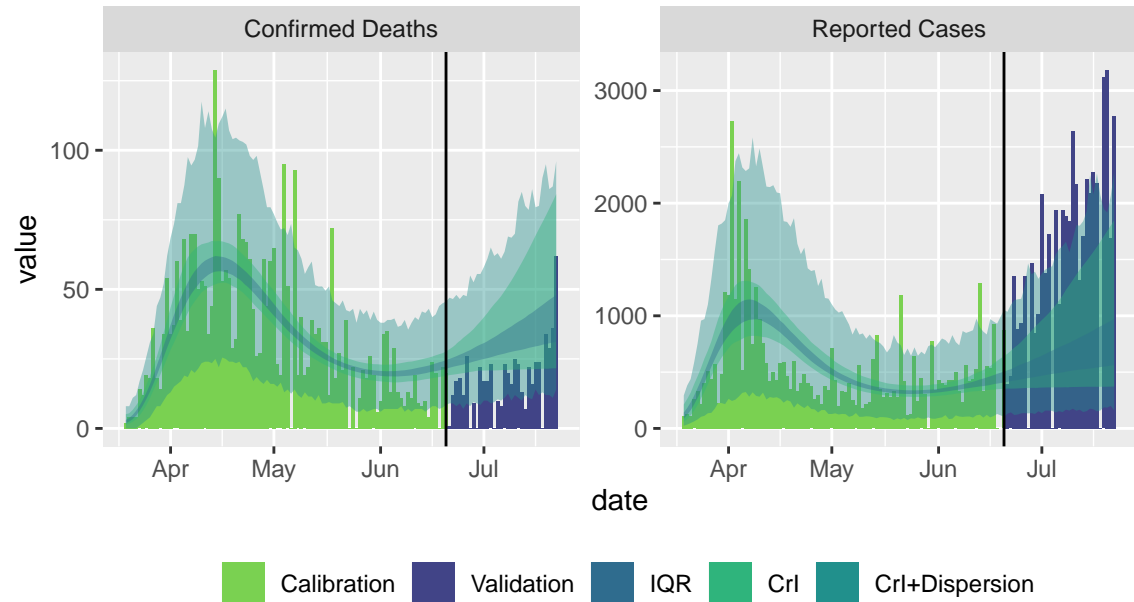KY
Training Coverage: 0.83 (Deaths) 0.83 (Cases)
Prediction Coverage: 0.906 (Deaths) 0.781 (Cases)

LA
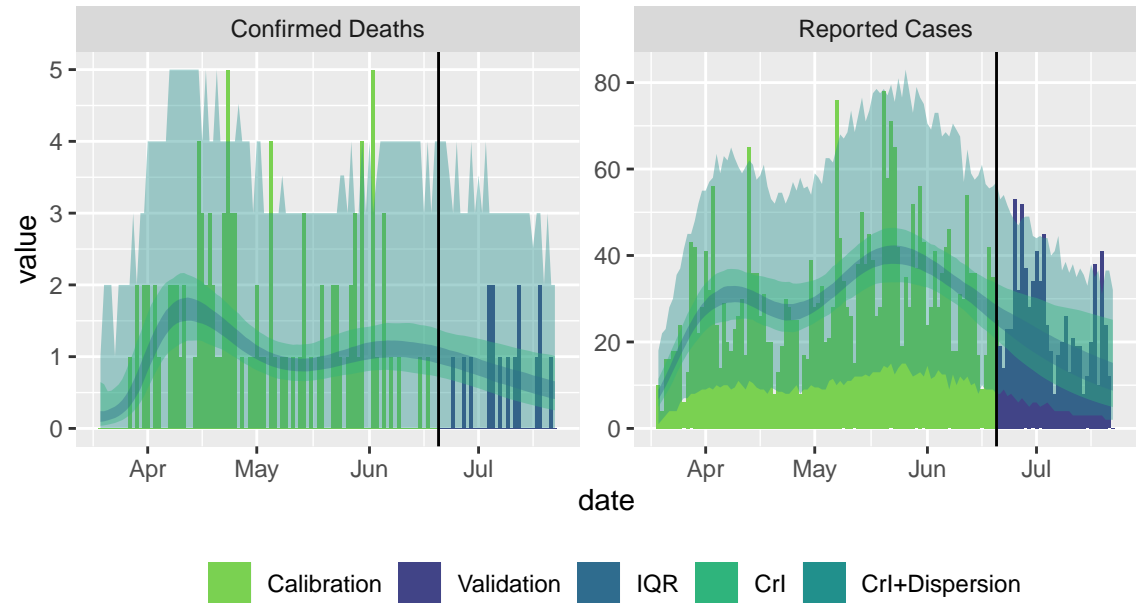Training Coverage: 0.883 (Deaths) 0.914 (Cases)
Prediction Coverage: 0.719 (Deaths) 0.406 (Cases)
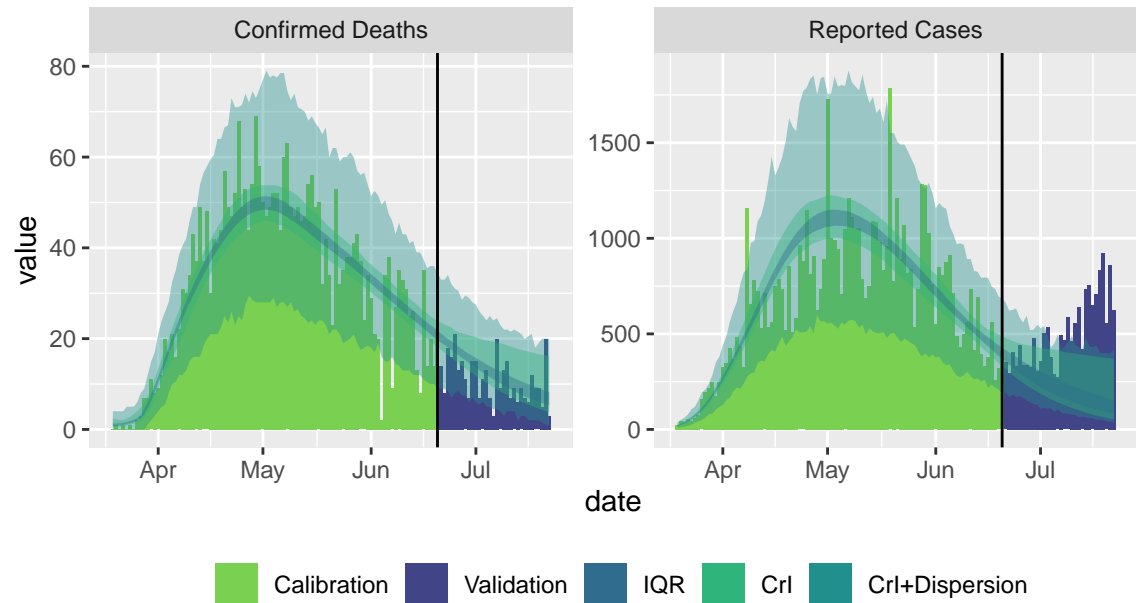
ME
Training Coverage: 0.968 (Deaths) 0.947 (Cases)
Prediction Coverage: 1 (Deaths) 0.812 (Cases)

MD
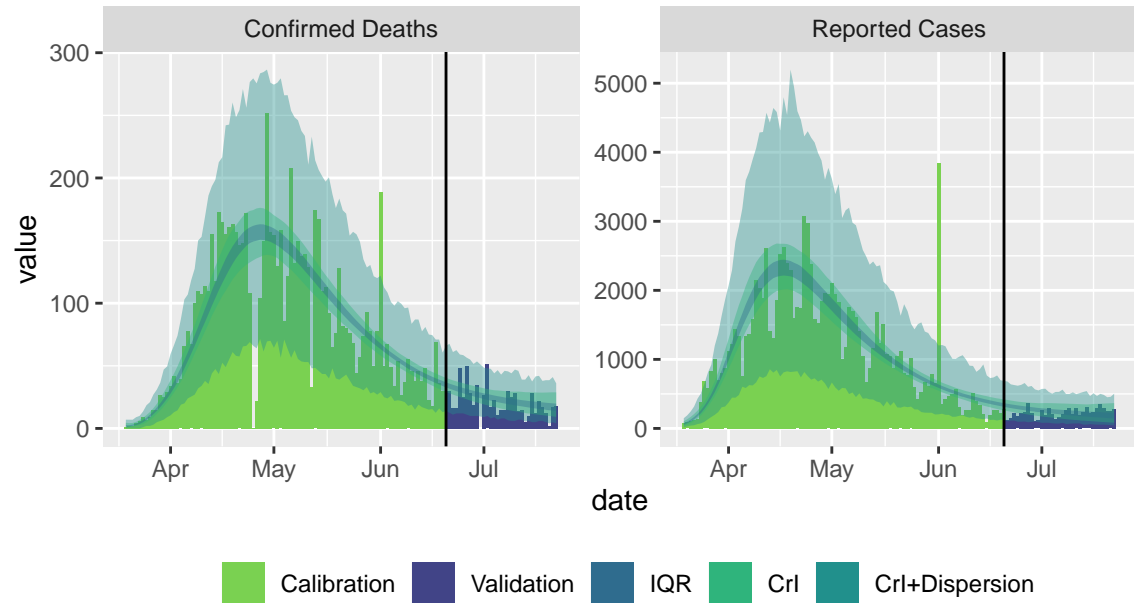Training Coverage: 0.968 (Deaths) 0.957 (Cases)
Prediction Coverage: 0.938 (Deaths) 0.531 (Cases)

MA
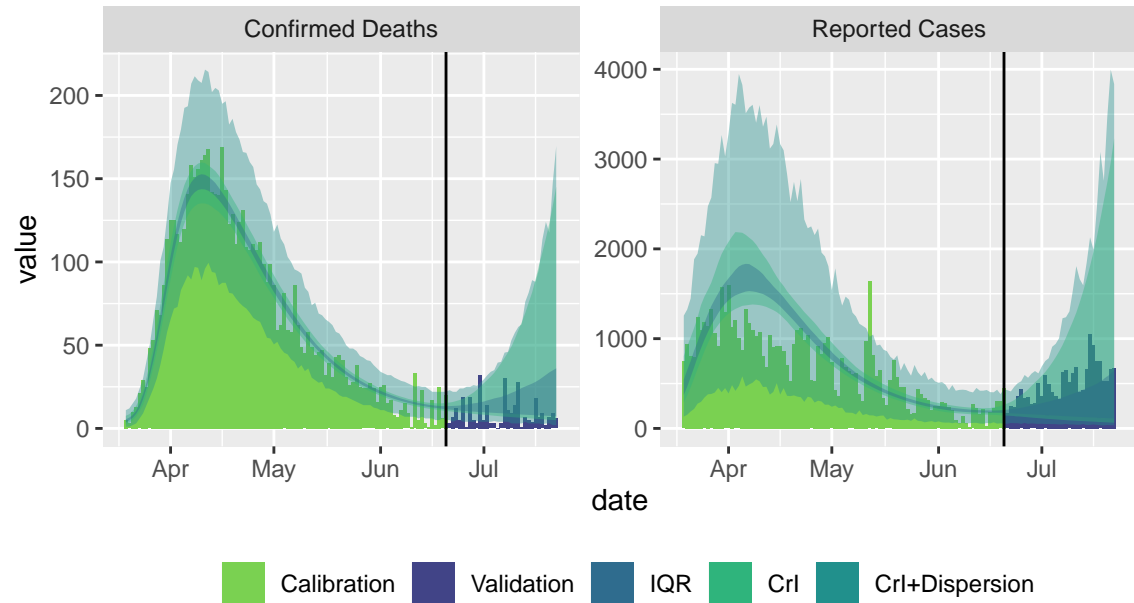Training Coverage: 0.957 (Deaths) 0.968 (Cases)
Prediction Coverage: 0.903 (Deaths) 0.969 (Cases)
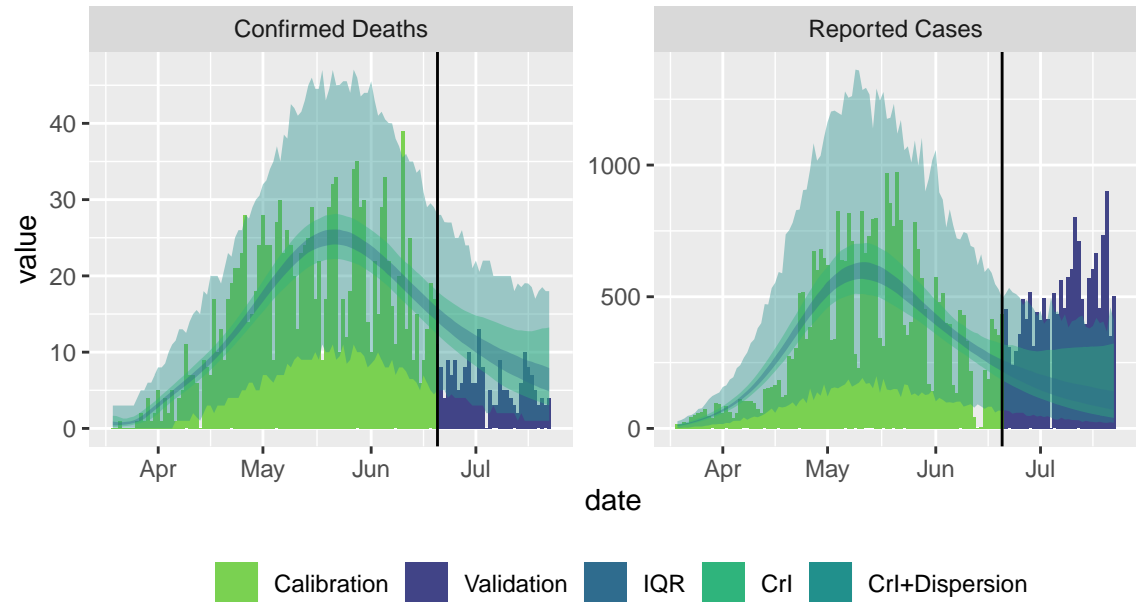
MI
Training Coverage: 0.904 (Deaths) 0.957 (Cases)
Prediction Coverage: 0.688 (Deaths) 1 (Cases)

MN
Training Coverage: 0.968 (Deaths) 0.957 (Cases)
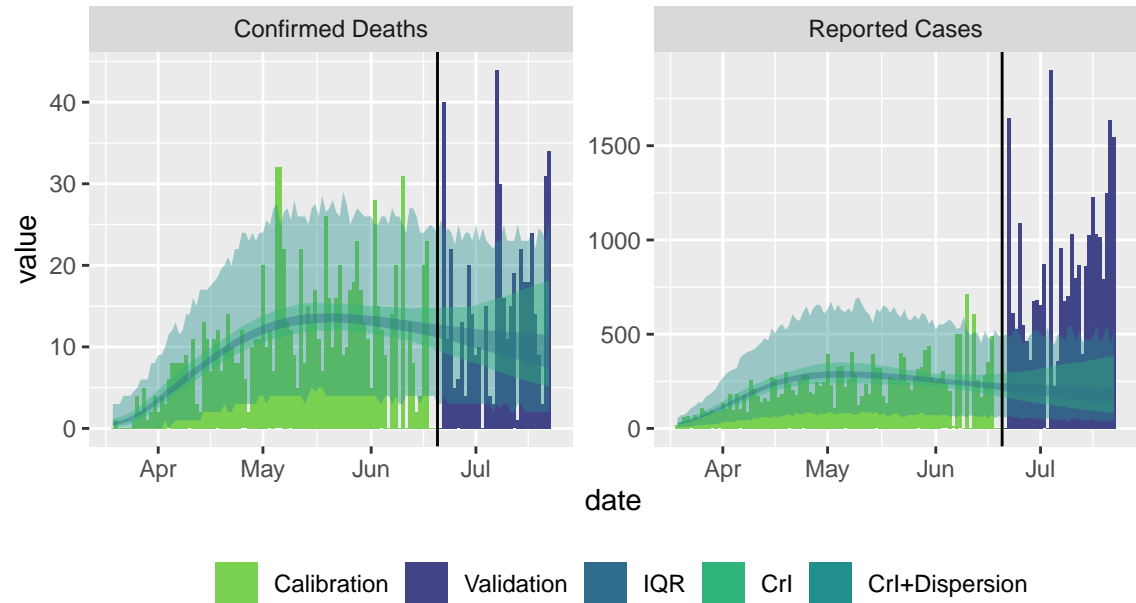Prediction Coverage: 0.938 (Deaths) 0.344 (Cases)

MS
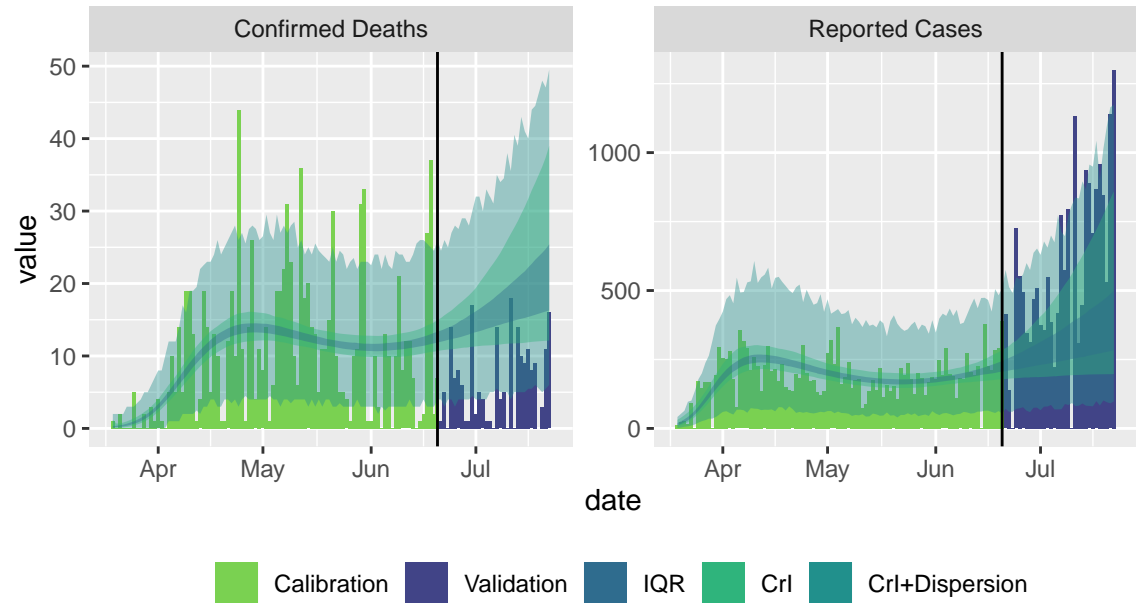## Training Coverage: 0.872 (Deaths) 0.904 (Cases)
Prediction Coverage: 0.75 (Deaths) 0.156 (Cases)

MO
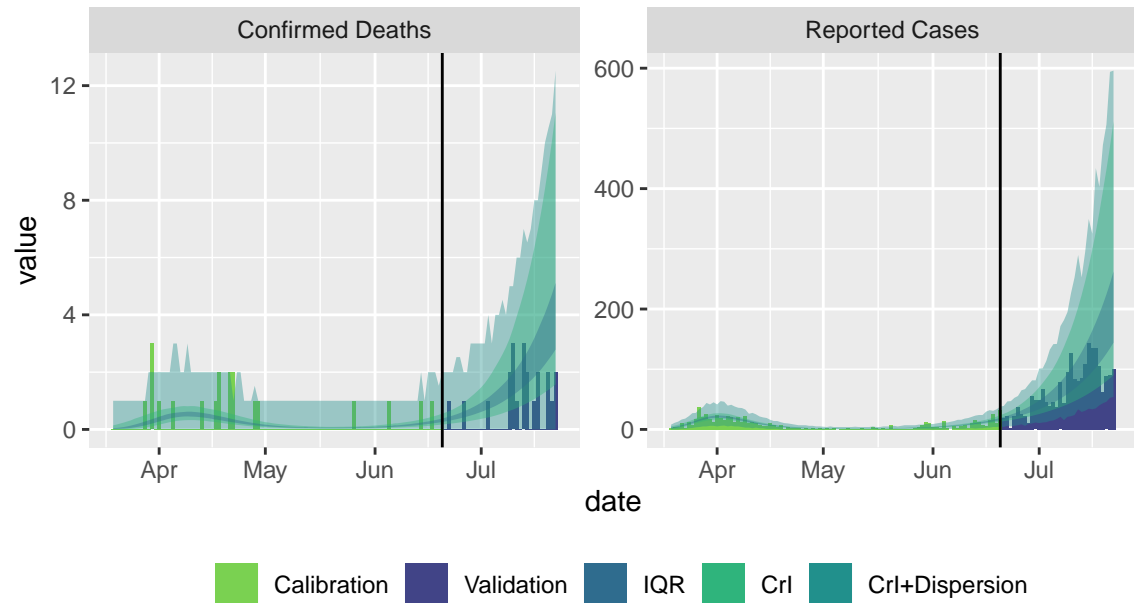## Training Coverage: 0.745 (Deaths) 0.968 (Cases)
Prediction Coverage: 0.613 (Deaths) 0.688 (Cases)
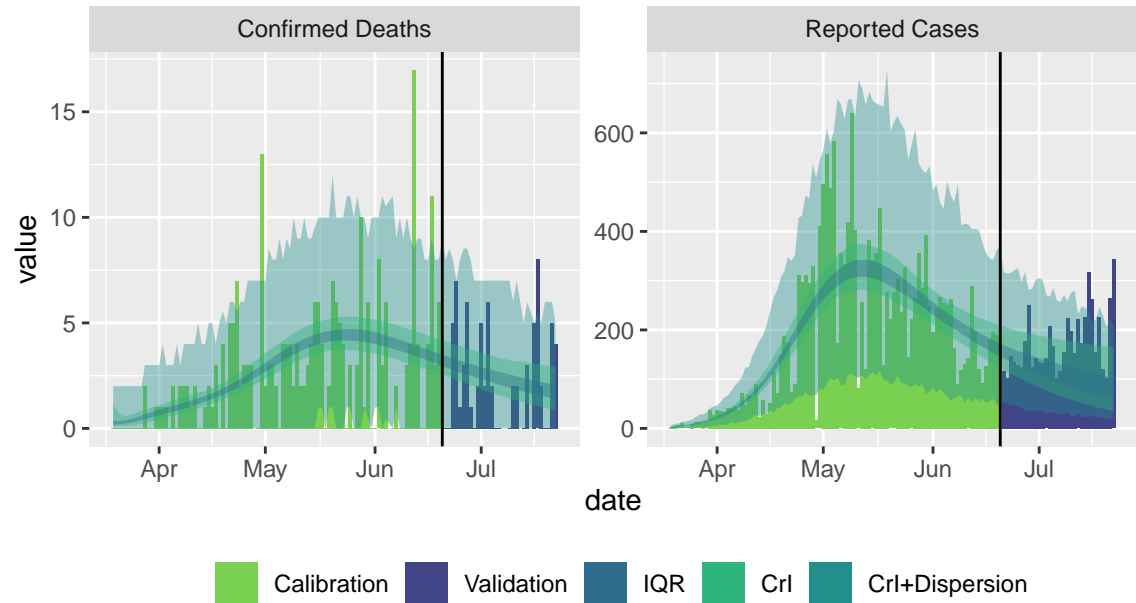
MT
Training Coverage: 0.979 (Deaths) 0.946 (Cases)
Prediction Coverage: 1 (Deaths) 0.969 (Cases)

NE
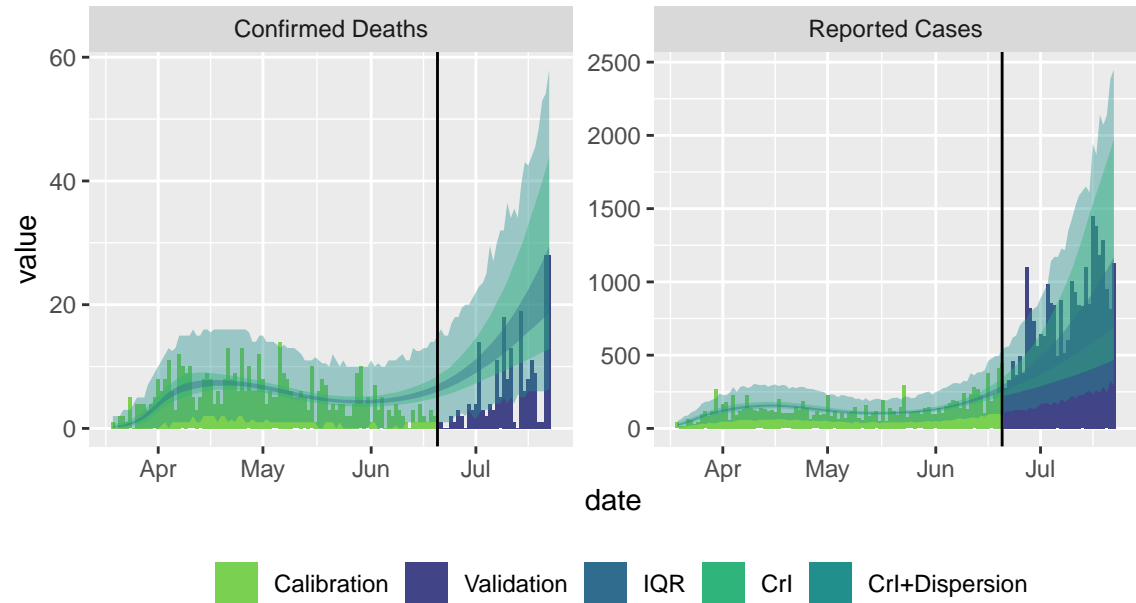Training Coverage: 0.935 (Deaths) 0.968 (Cases)
Prediction Coverage: 0.964 (Deaths) 0.875 (Cases)

NV
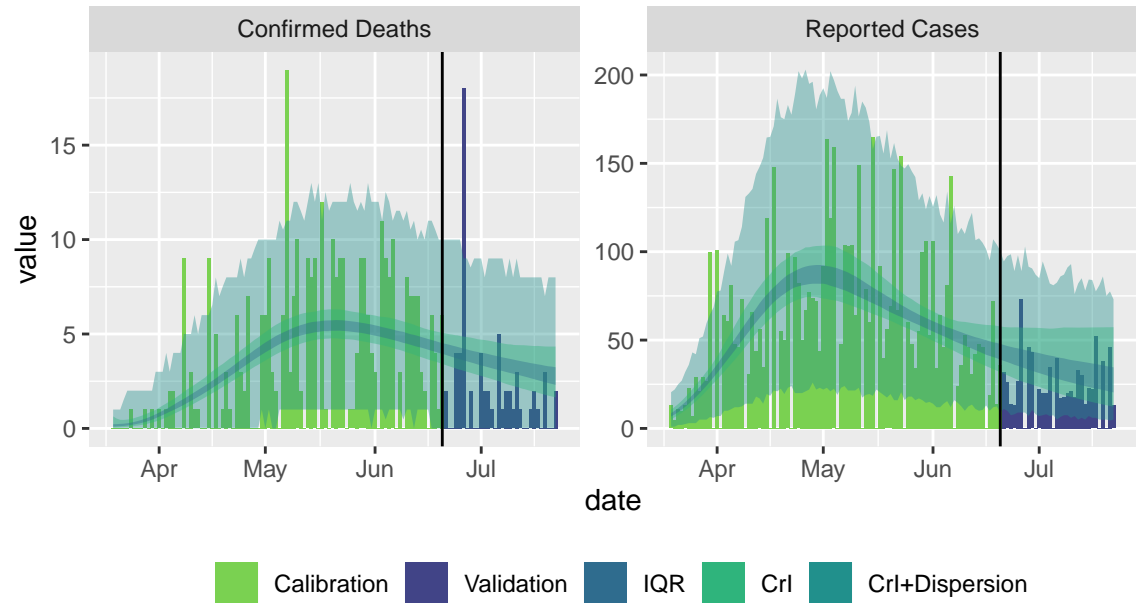Training Coverage: 0.957 (Deaths) 0.957 (Cases)
Prediction Coverage: 0.656 (Deaths) 0.906 (Cases)

NH
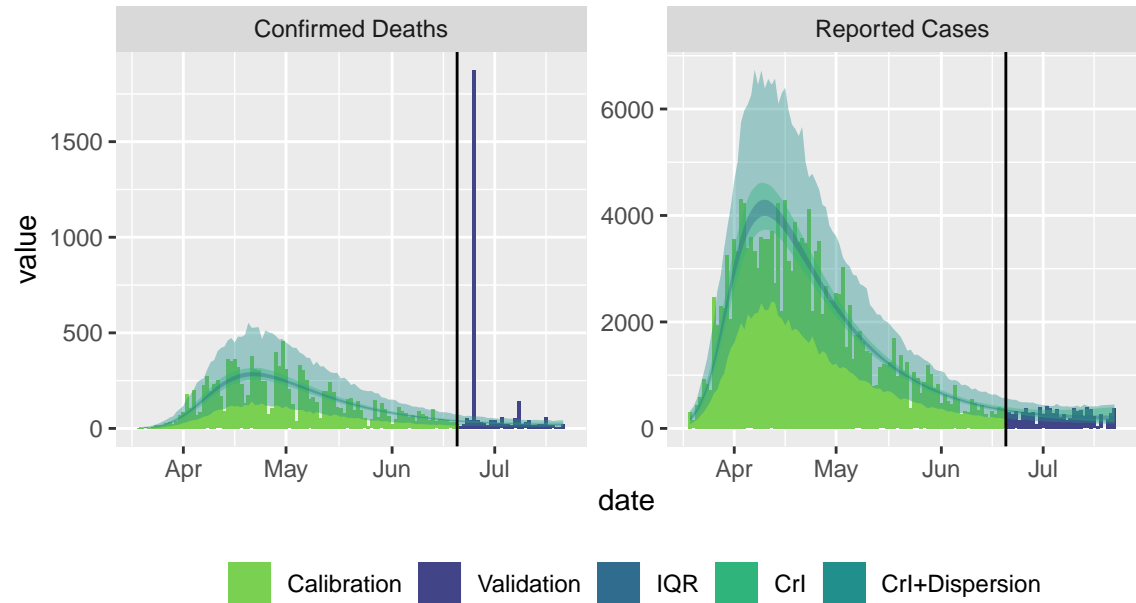Training Coverage: 0.862 (Deaths) 0.819 (Cases)
Prediction Coverage: 0.969 (Deaths) 0.844 (Cases)

NJ
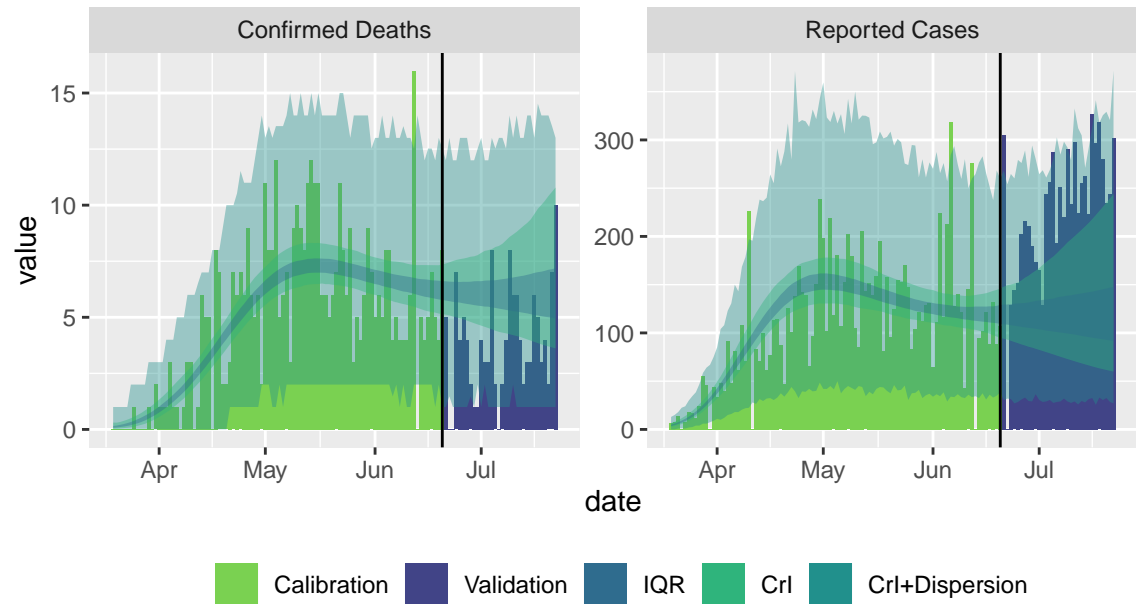Training Coverage: 0.904 (Deaths) 0.968 (Cases)
Prediction Coverage: 0.774 (Deaths) 0.903 (Cases)

NM
Training Coverage: 0.979 (Deaths) 0.926 (Cases)
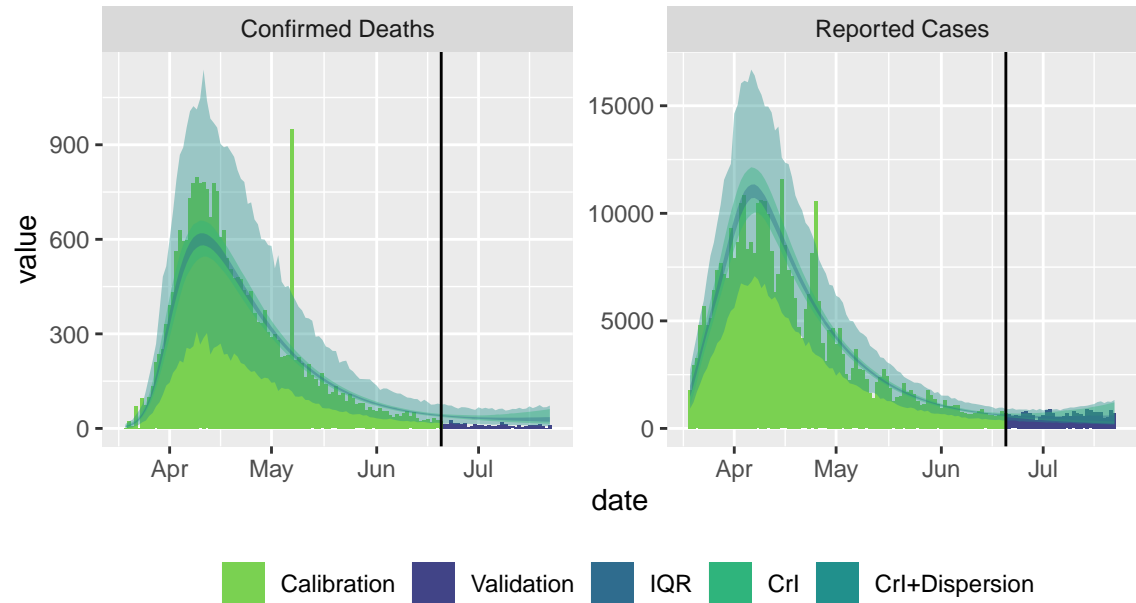Prediction Coverage: 0.875 (Deaths) 0.844 (Cases)

NY
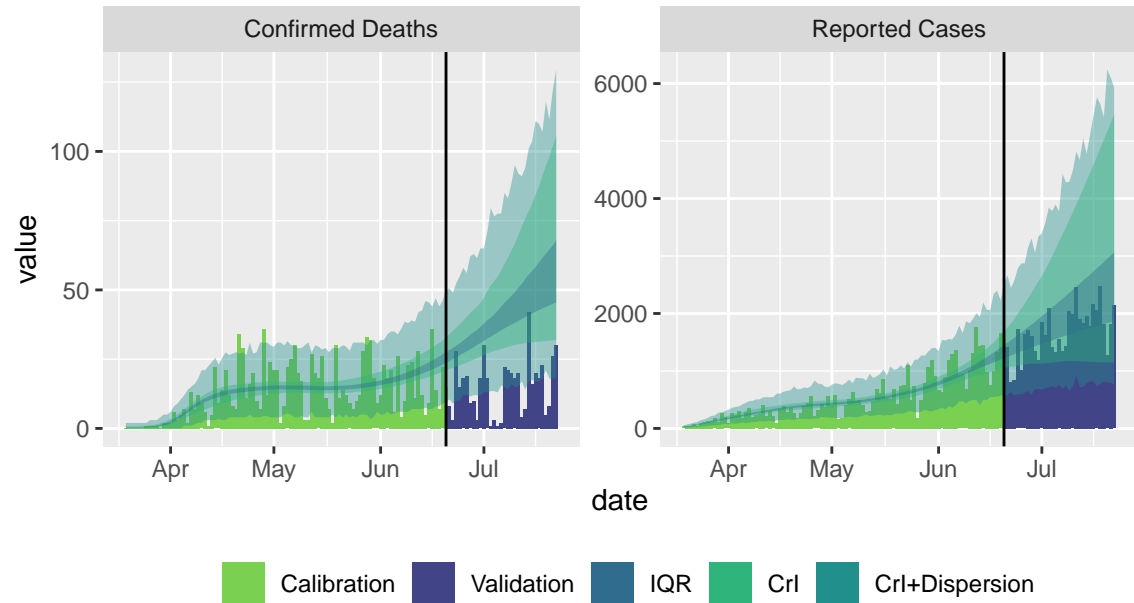Training Coverage: 0.936 (Deaths) 0.968 (Cases)
Prediction Coverage: 0.438 (Deaths) 0.969 (Cases)
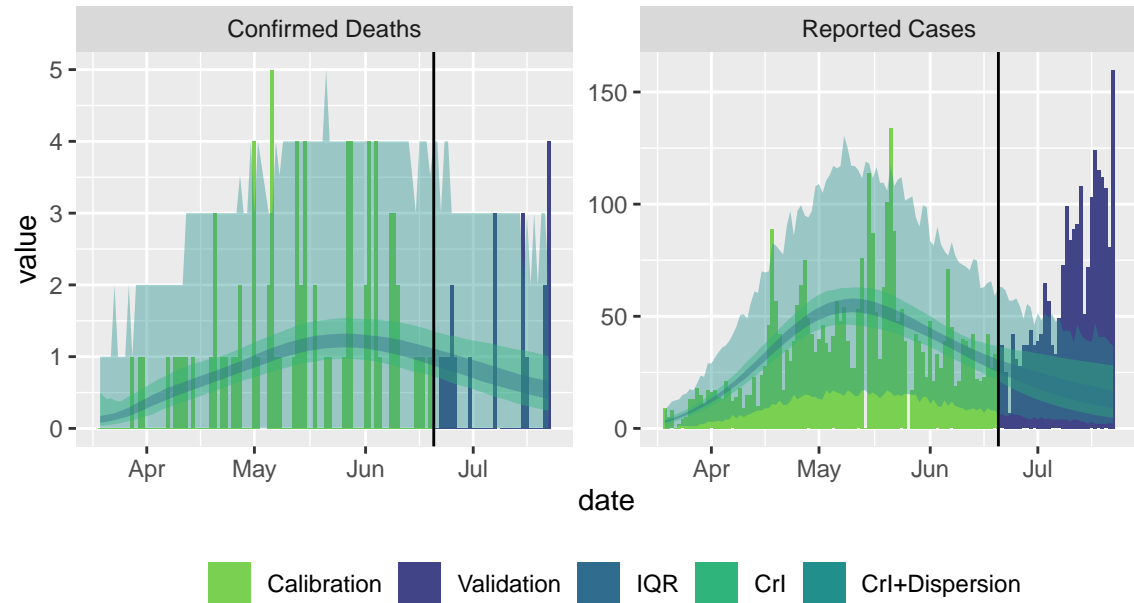
NC
Training Coverage: 0.851 (Deaths) 0.968 (Cases)
Prediction Coverage: 0.562 (Deaths) 1 (Cases)

ND
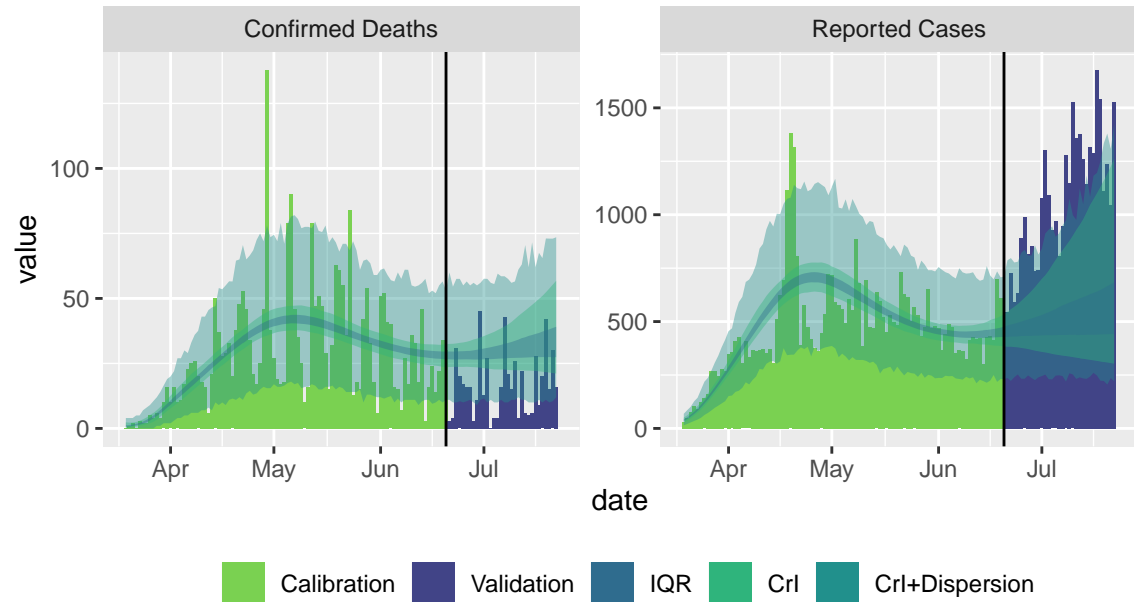# Training Coverage: 0.978 (Deaths) 0.957 (Cases)
Prediction Coverage: 0.935 (Deaths) 0.469 (Cases)

OH
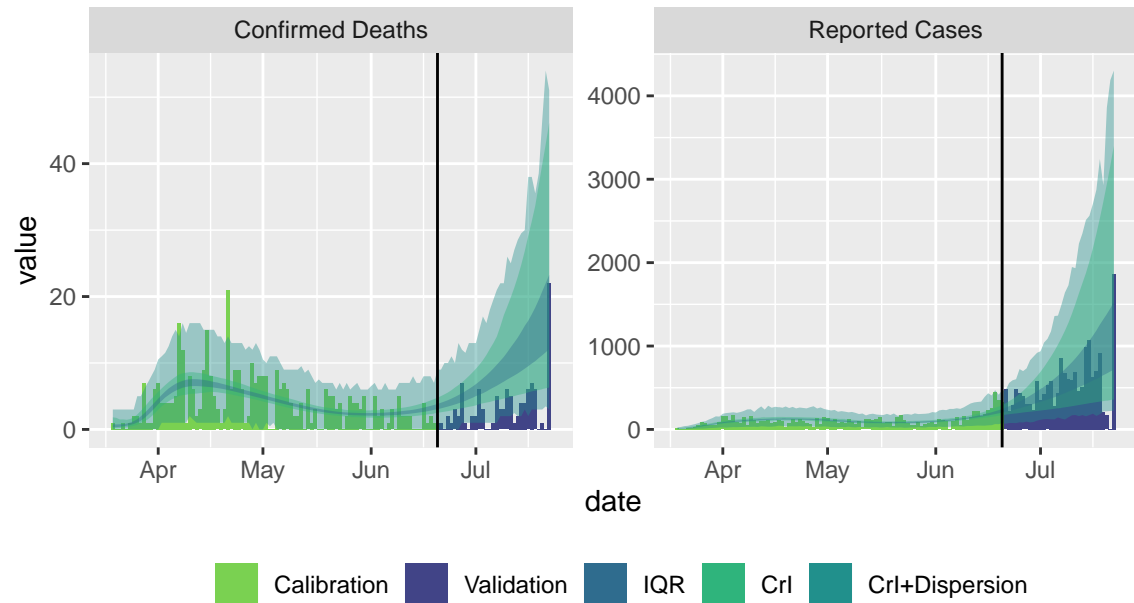Training Coverage: 0.872 (Deaths) 0.947 (Cases)
Prediction Coverage: 0.656 (Deaths) 0.406 (Cases)

OK
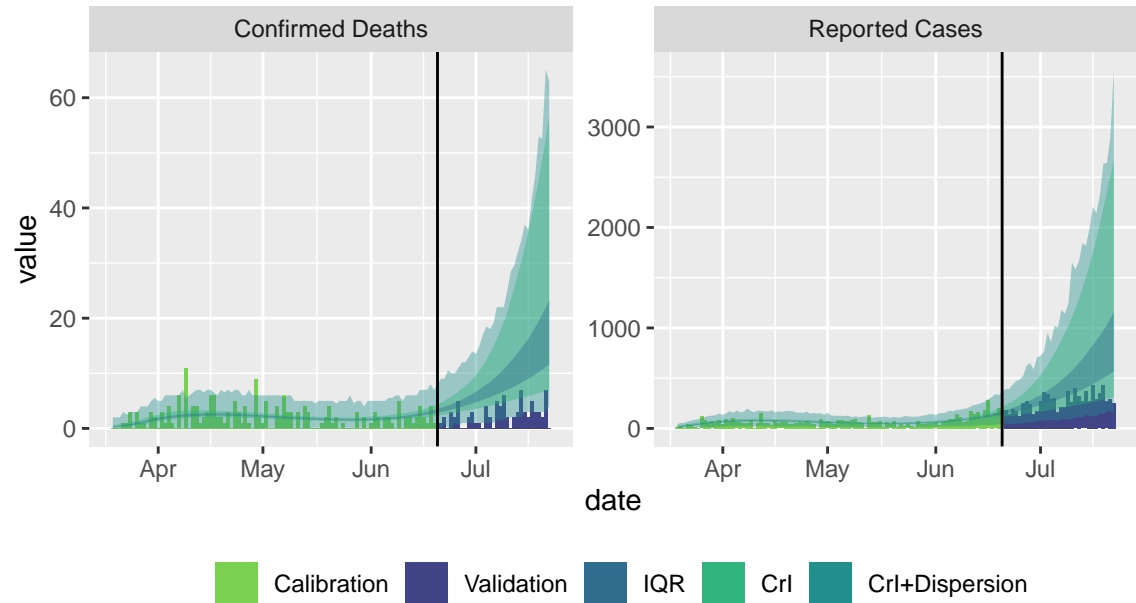Training Coverage: 0.947 (Deaths) 0.957 (Cases)
Prediction Coverage: 0.781 (Deaths) 0.875 (Cases)
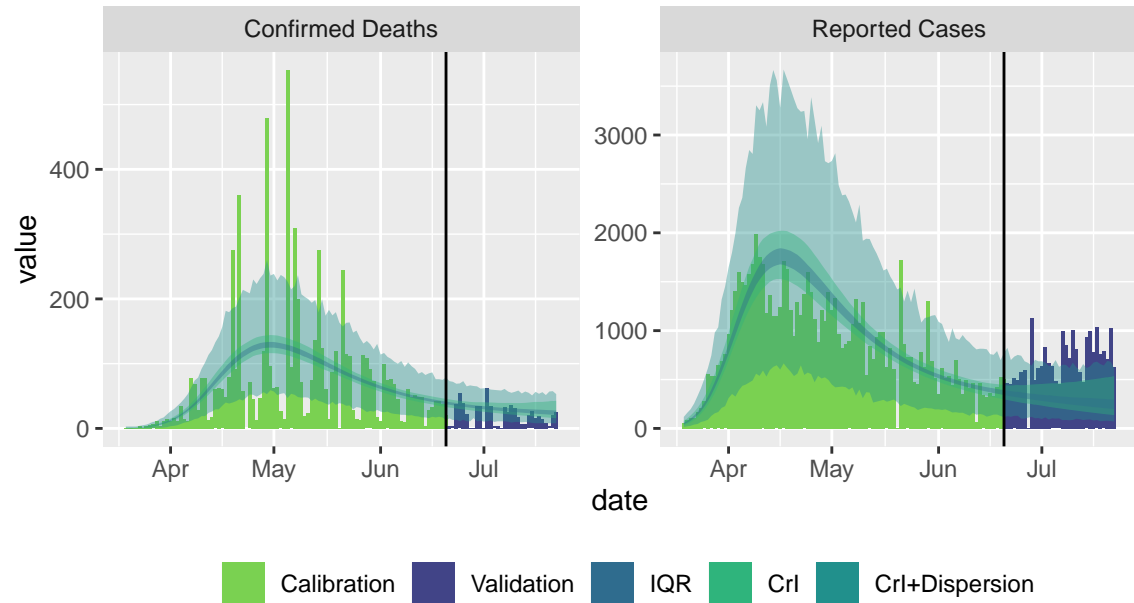
OR
Training Coverage: 0.968 (Deaths) 0.915 (Cases)
Prediction Coverage: 0.75 (Deaths) 1 (Cases)

PA
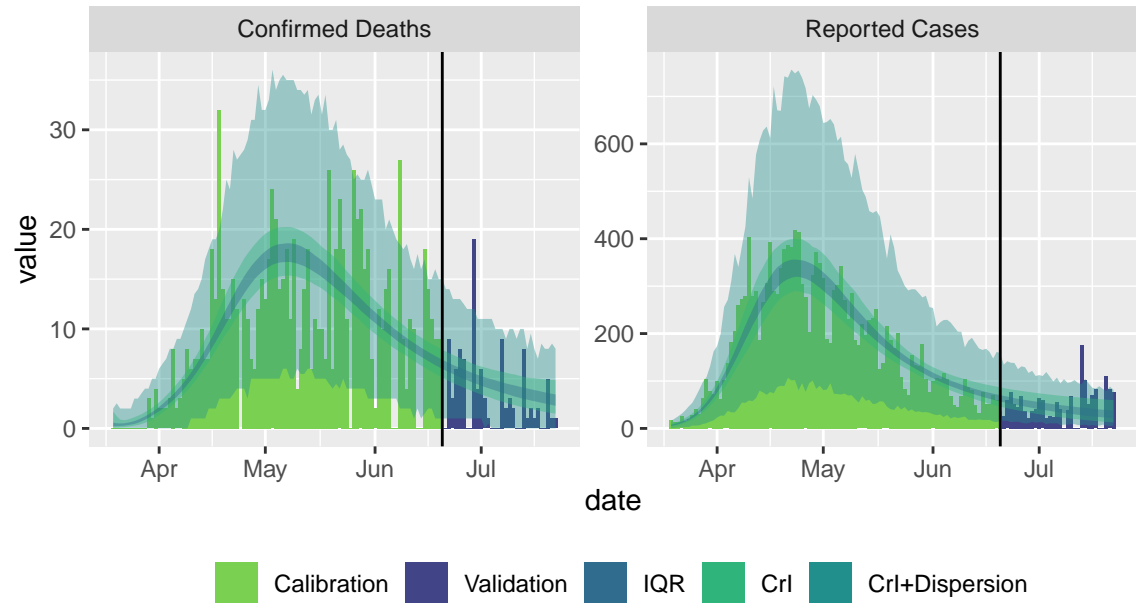Training Coverage: 0.699 (Deaths) 0.957 (Cases)
Prediction Coverage: 0.625 (Deaths) 0.438 (Cases)

RI
Training Coverage: 0.871 (Deaths) 0.989 (Cases)
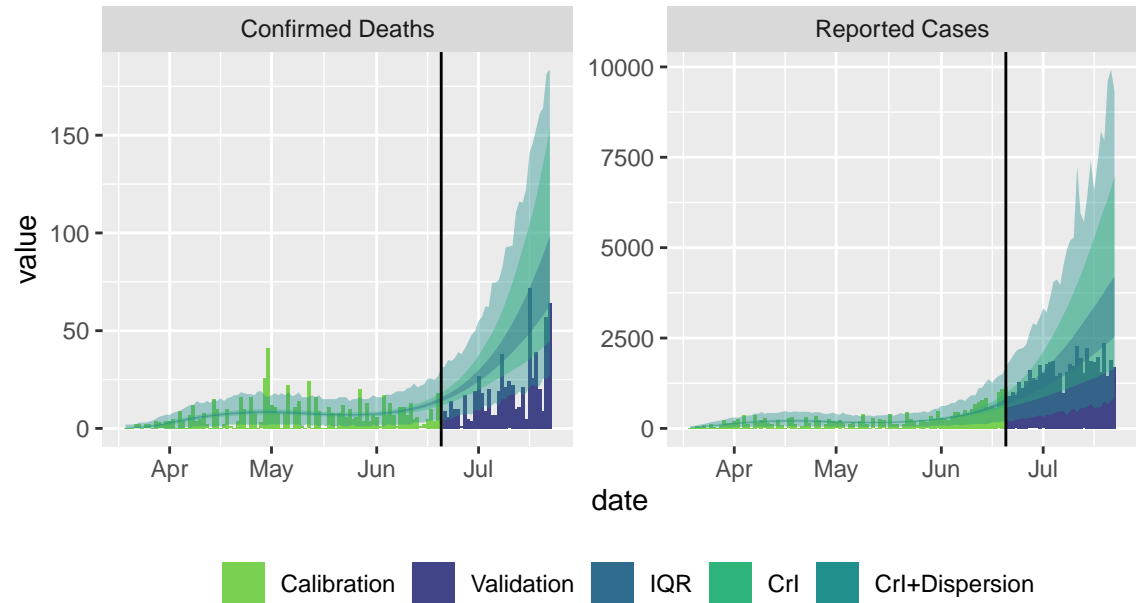Prediction Coverage: 0.875 (Deaths) 0.781 (Cases)
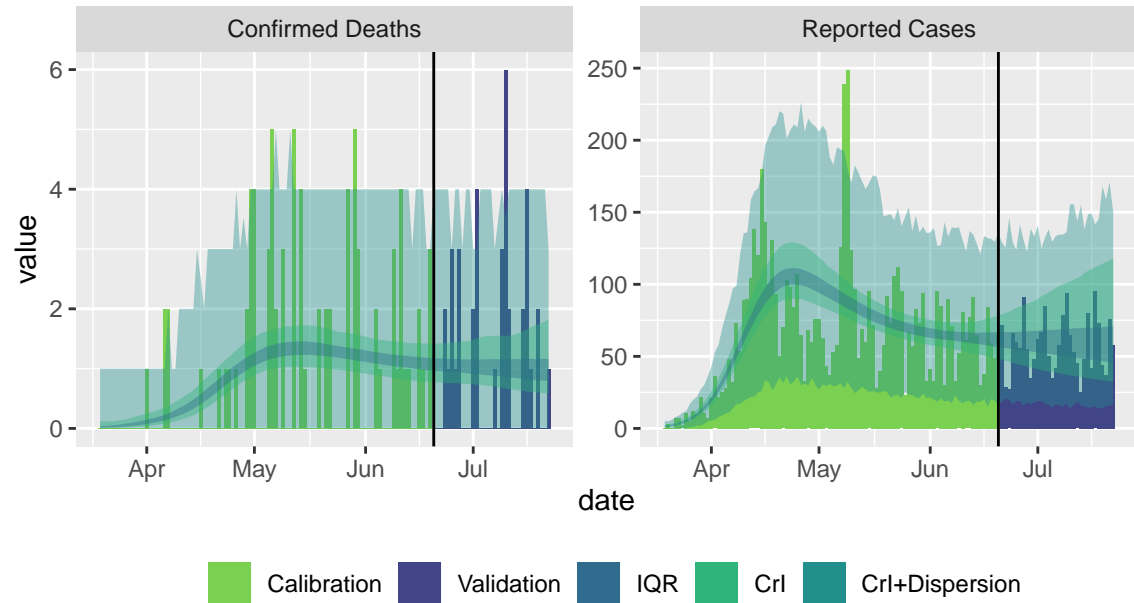
SC
Training Coverage: 0.745 (Deaths) 0.787 (Cases)
Prediction Coverage: 0.656 (Deaths) 1 (Cases)
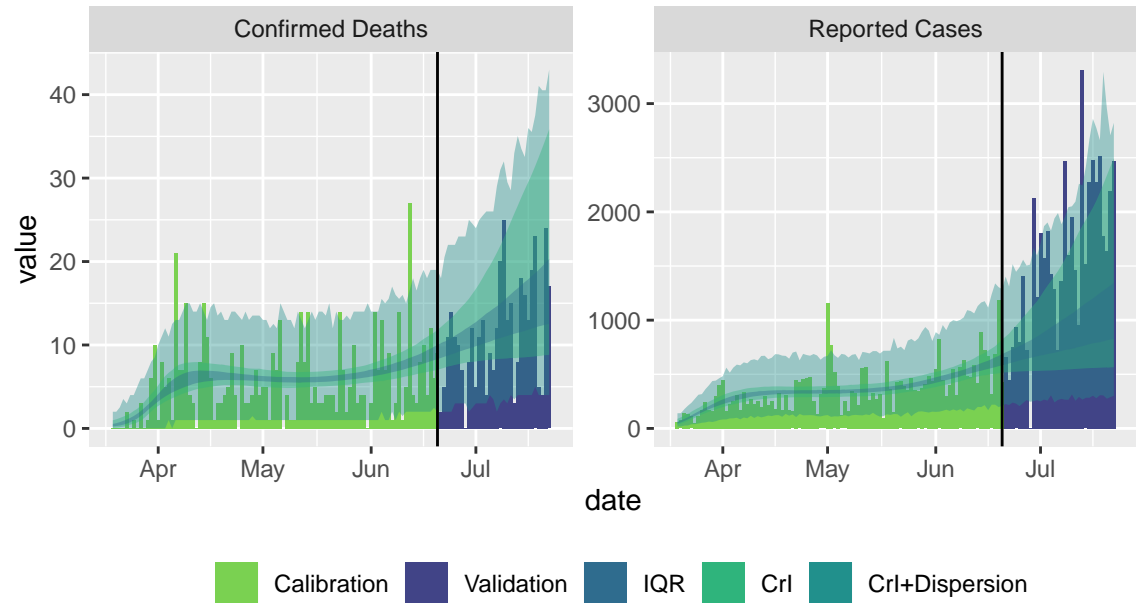
SD
Training Coverage: 0.957 (Deaths) 0.957 (Cases)
Prediction Coverage: 0.938 (Deaths) 1 (Cases)

TN
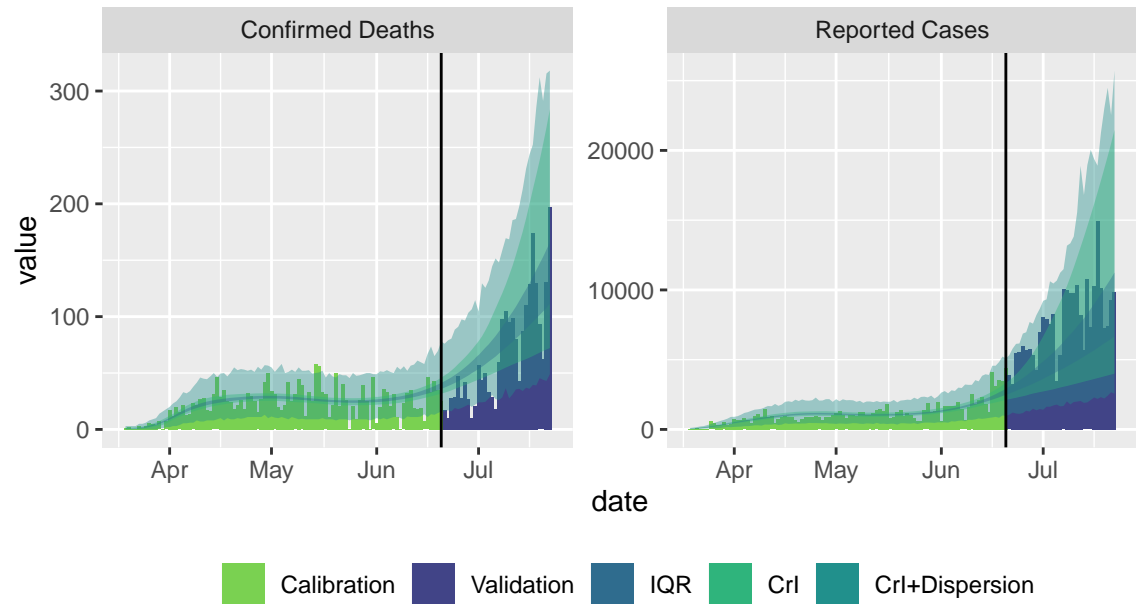Training Coverage: 0.88 (Deaths) 0.968 (Cases)
Prediction Coverage: 0.938 (Deaths) 0.844 (Cases)
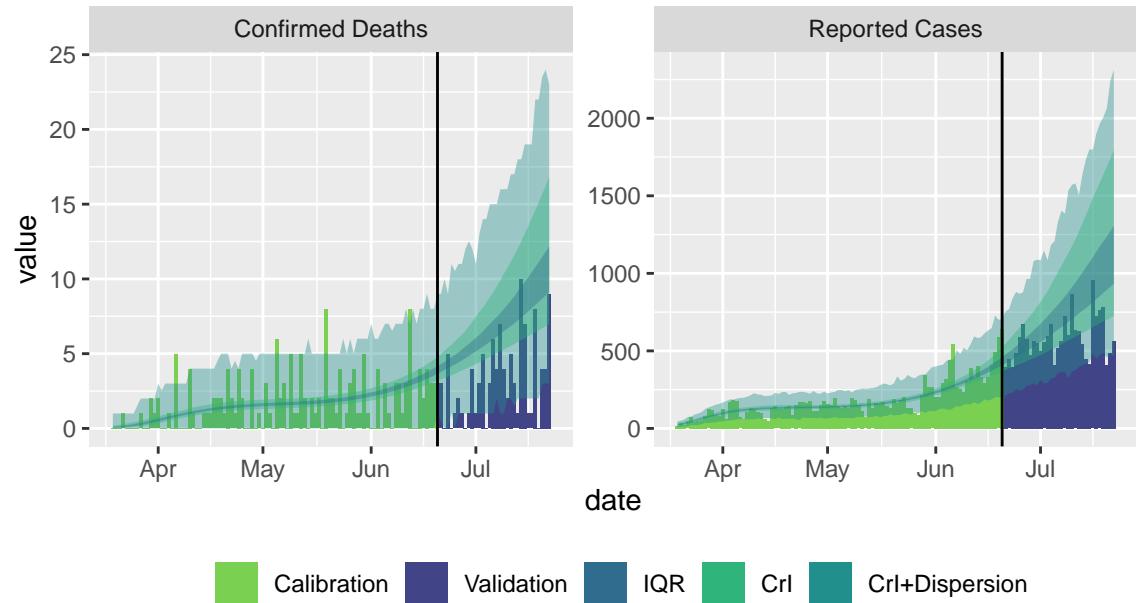
TX
Training Coverage: 0.904 (Deaths) 0.968 (Cases)
Prediction Coverage: 0.844 (Deaths) 1 (Cases)

UT
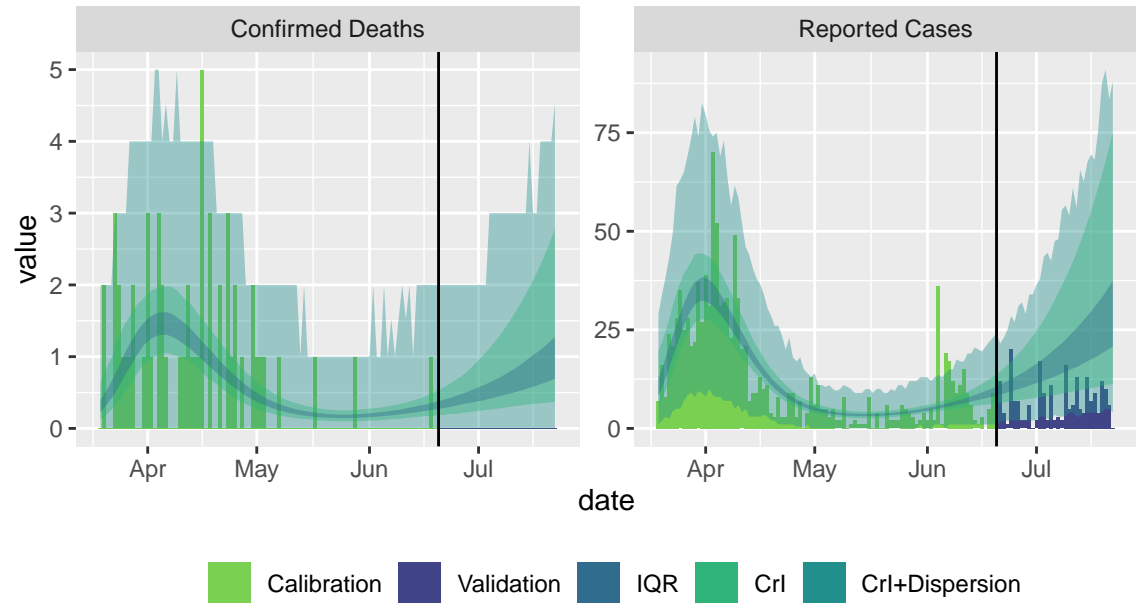Training Coverage: 0.947 (Deaths) 0.936 (Cases)
Prediction Coverage: 0.781 (Deaths) 0.938 (Cases)
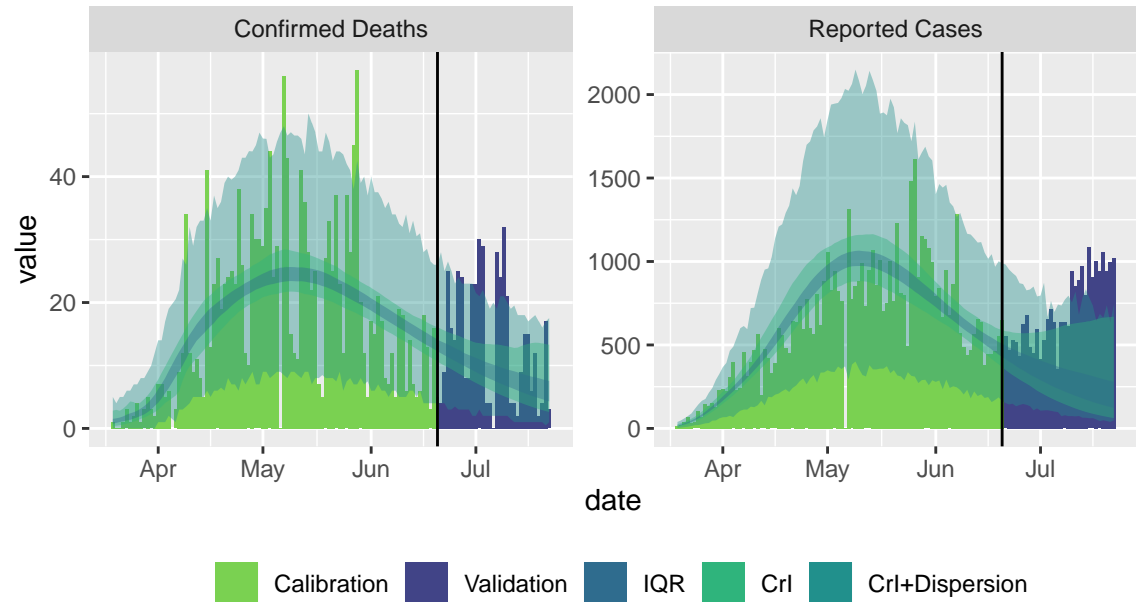
VT
Training Coverage: 0.989 (Deaths) 0.968 (Cases)
Prediction Coverage: 1 (Deaths) 0.812 (Cases)

VA
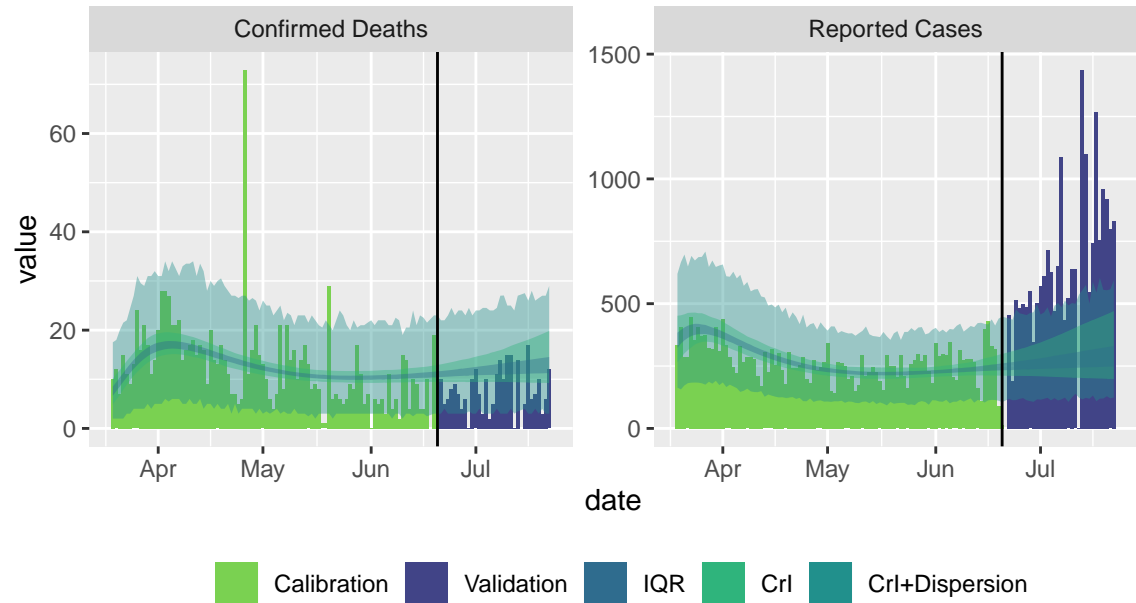Training Coverage: 0.871 (Deaths) 0.979 (Cases)
Prediction Coverage: 0.688 (Deaths) 0.625 (Cases)

WA
Training Coverage: 0.935 (Deaths) 0.957 (Cases)
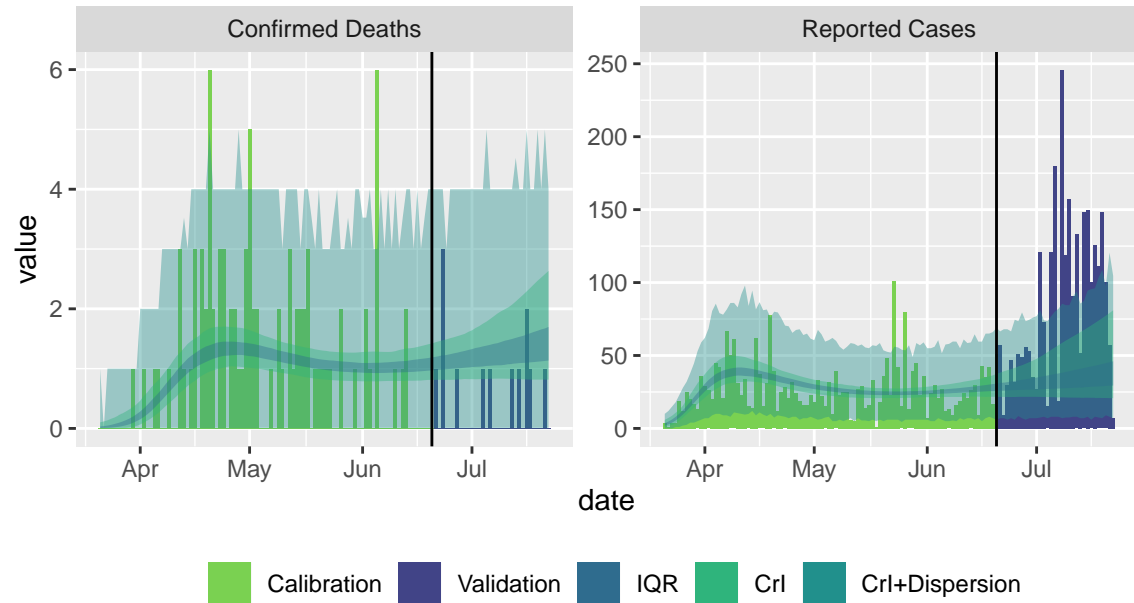Prediction Coverage: 0.871 (Deaths) 0.129 (Cases)

WV
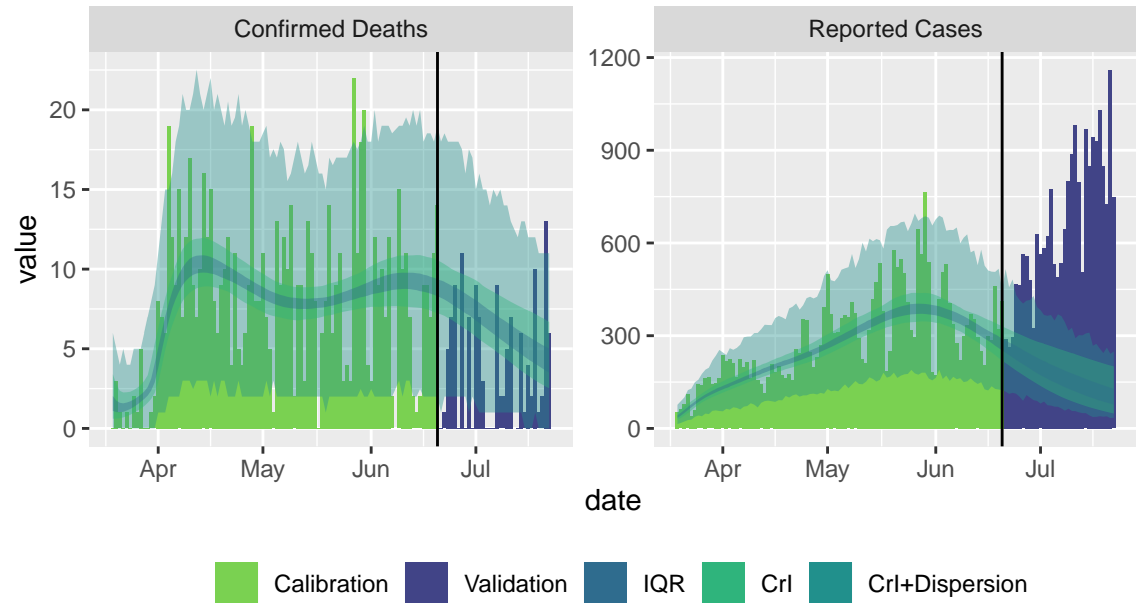Training Coverage: 0.967 (Deaths) 0.946 (Cases)
Prediction Coverage: 1 (Deaths) 0.531 (Cases)

WI
Training Coverage: 0.914 (Deaths) 0.989 (Cases)
Prediction Coverage: 0.677 (Deaths) 0.125 (Cases)

WY
Training Coverage: 0.979 (Deaths) 0.819 (Cases)
Prediction Coverage: 1 (Deaths) 0.875 (Cases)

Legend: Calibration, Validation, IQR, CrI, CrI+Dispersion