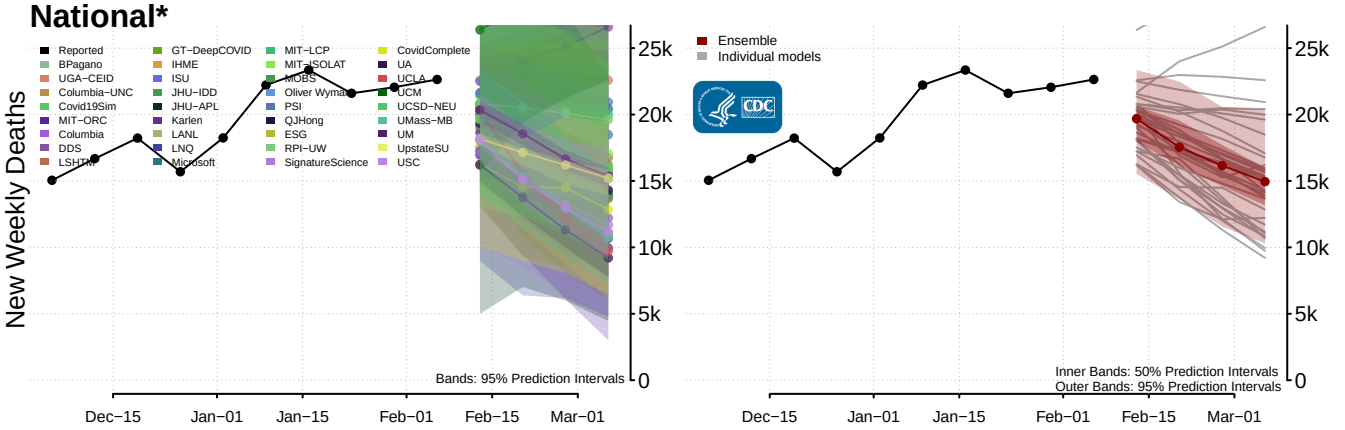
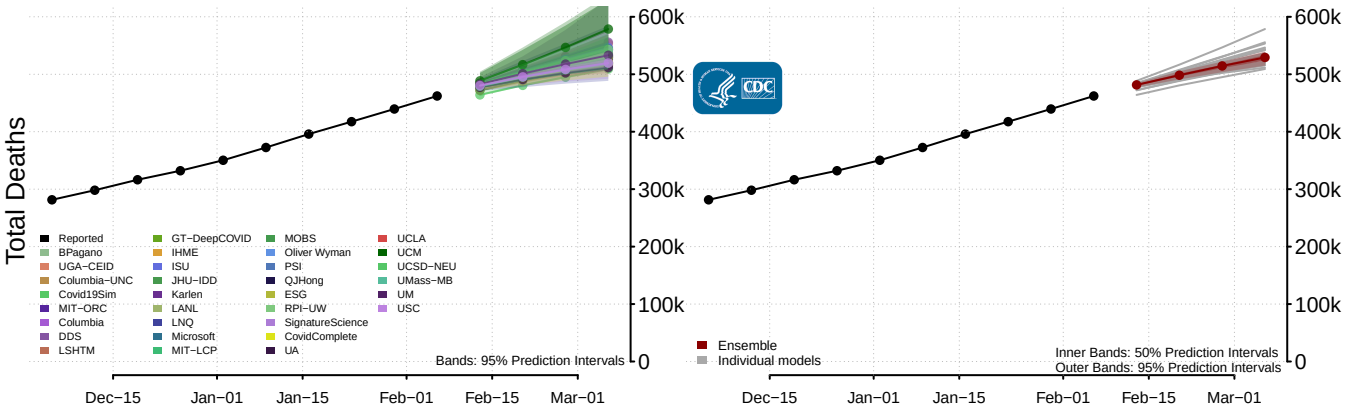
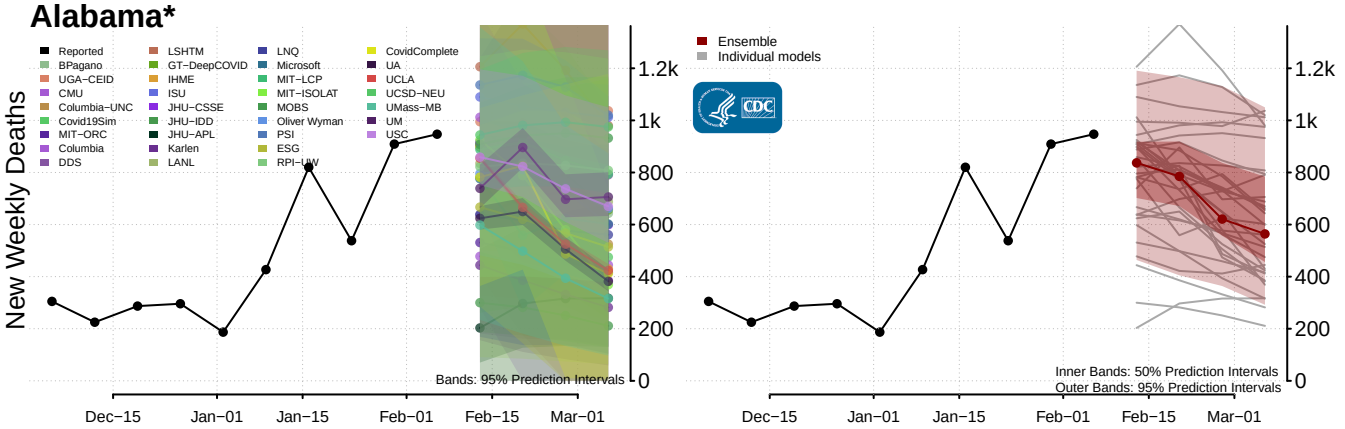
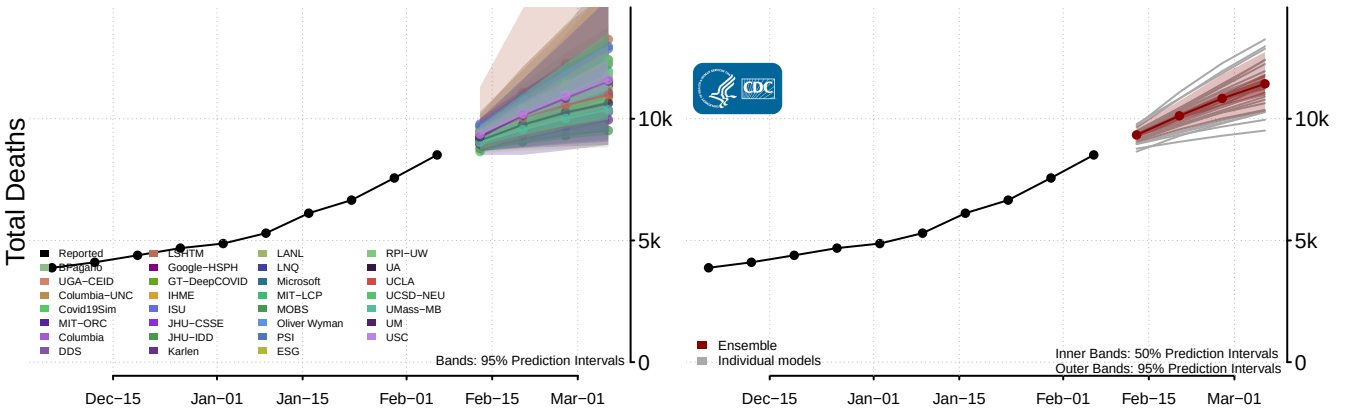
National*





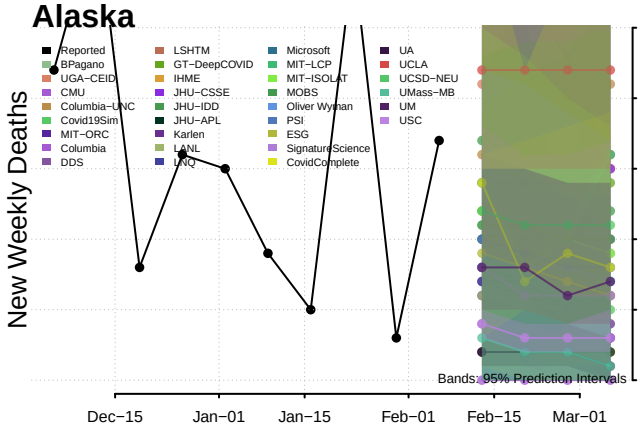
Alabama*

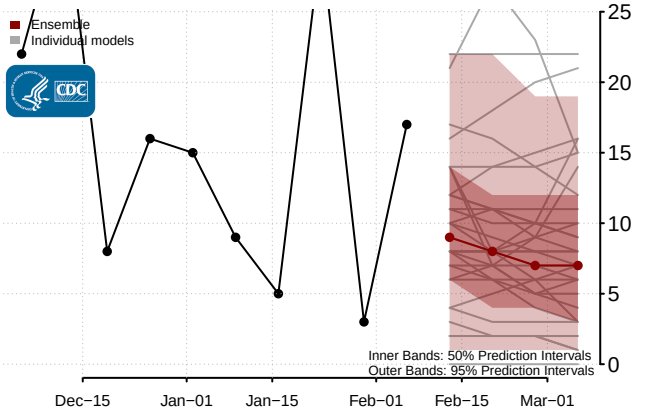


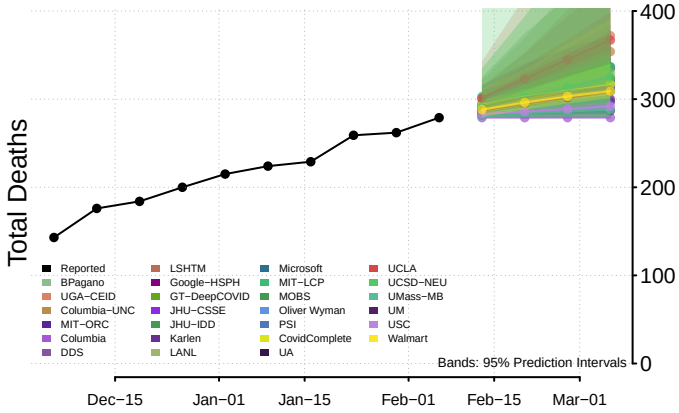


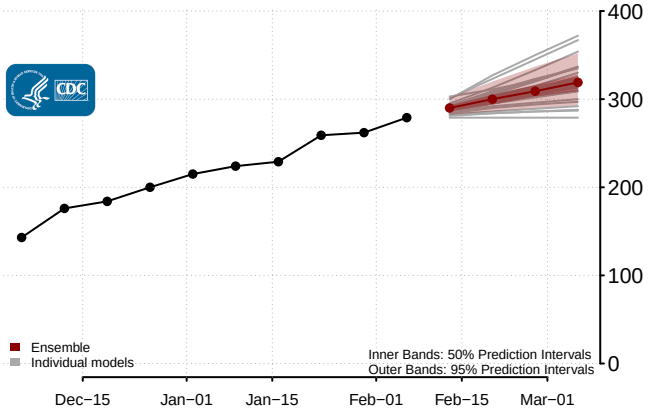
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

Alaska

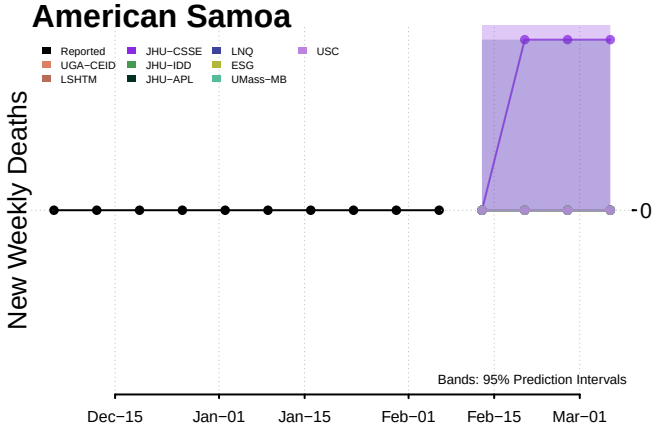


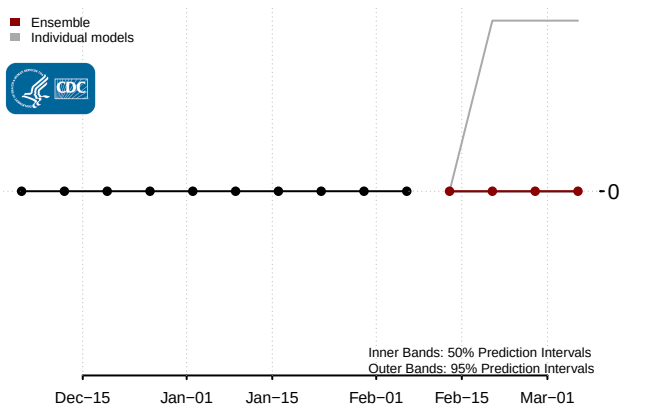


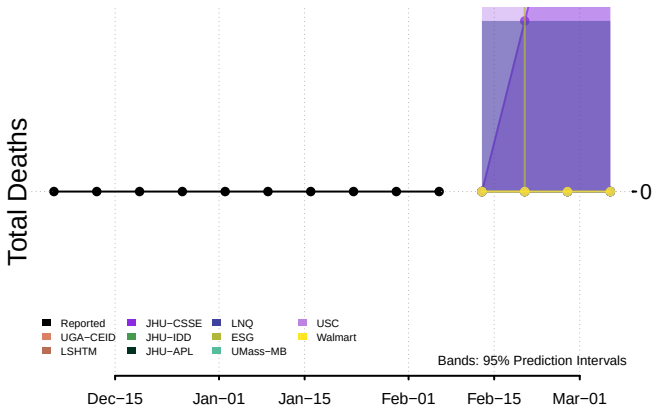


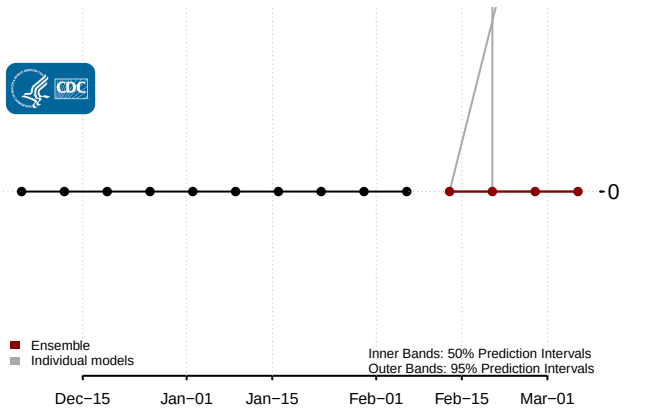


American Samoa

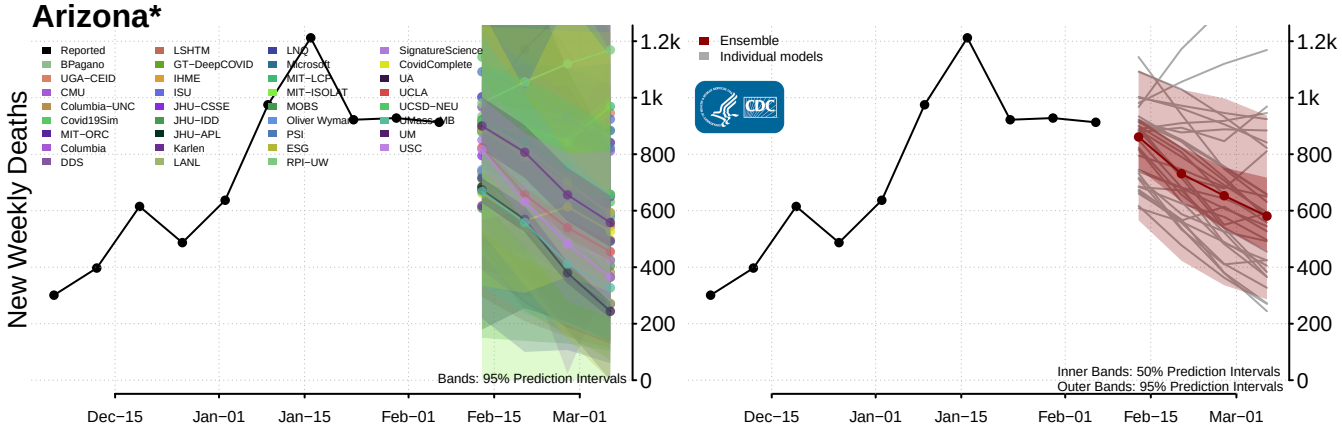


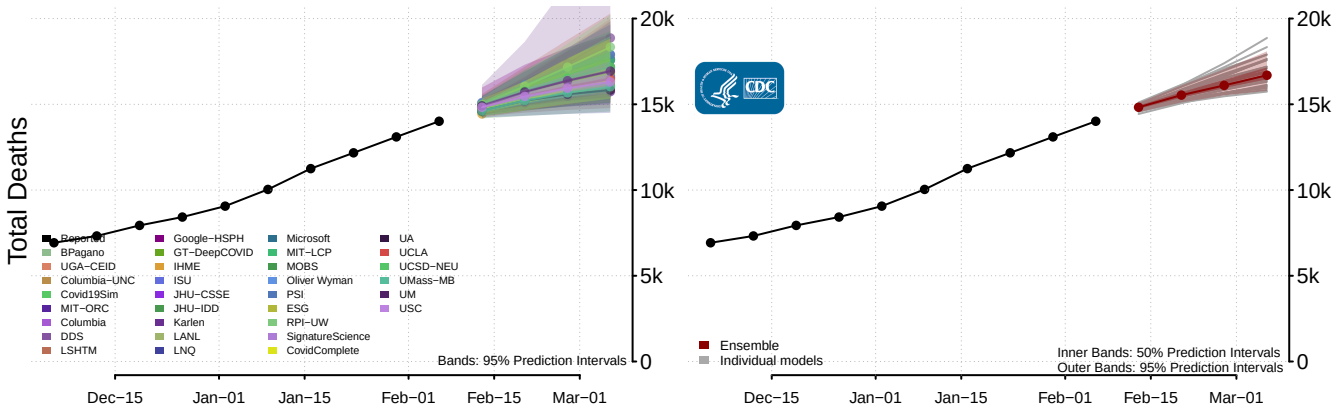




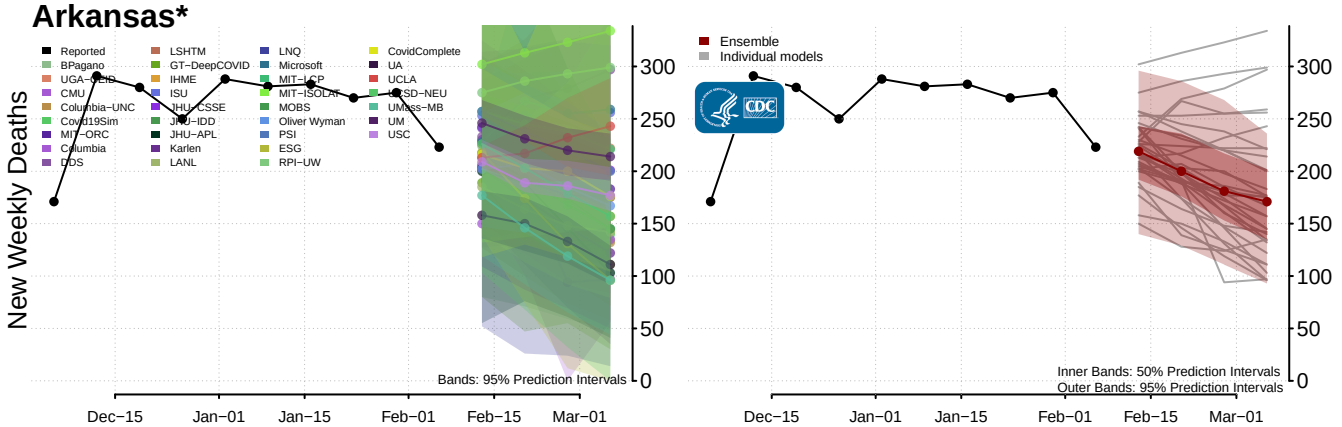


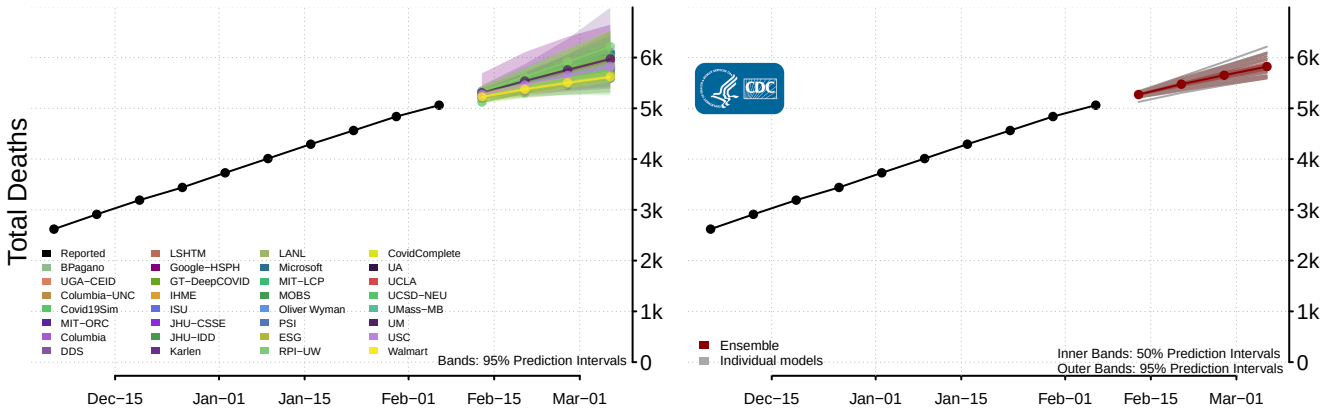
Arizona*





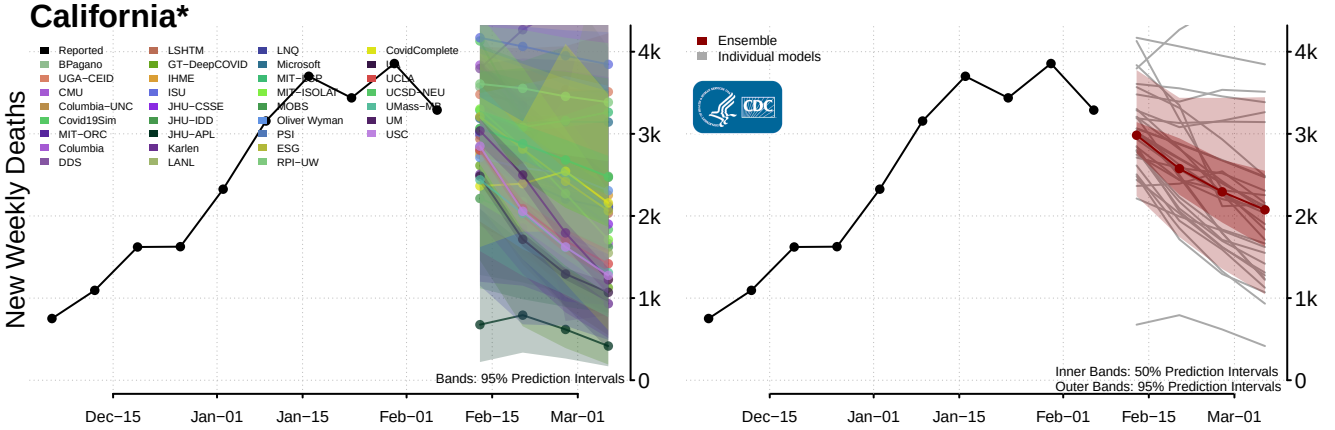
Arkansas*

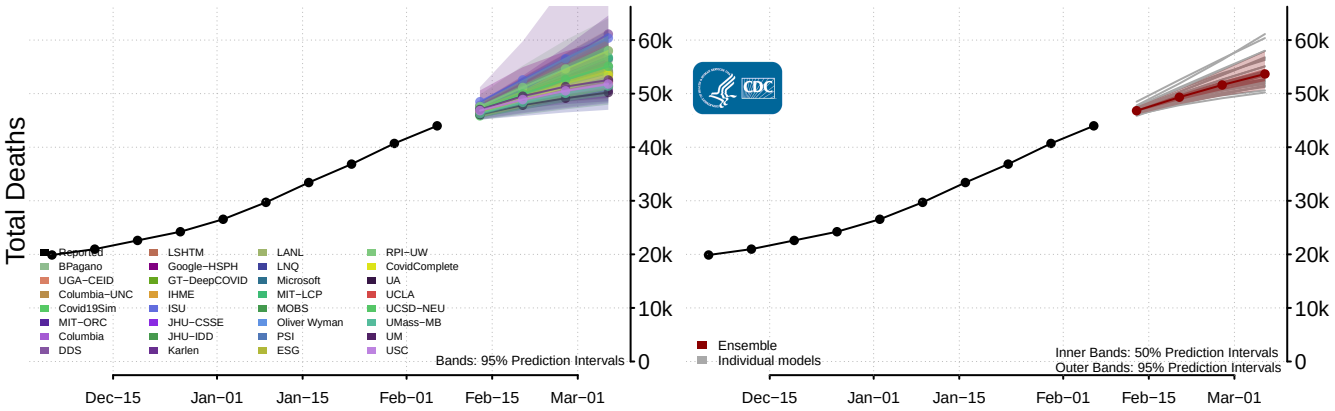




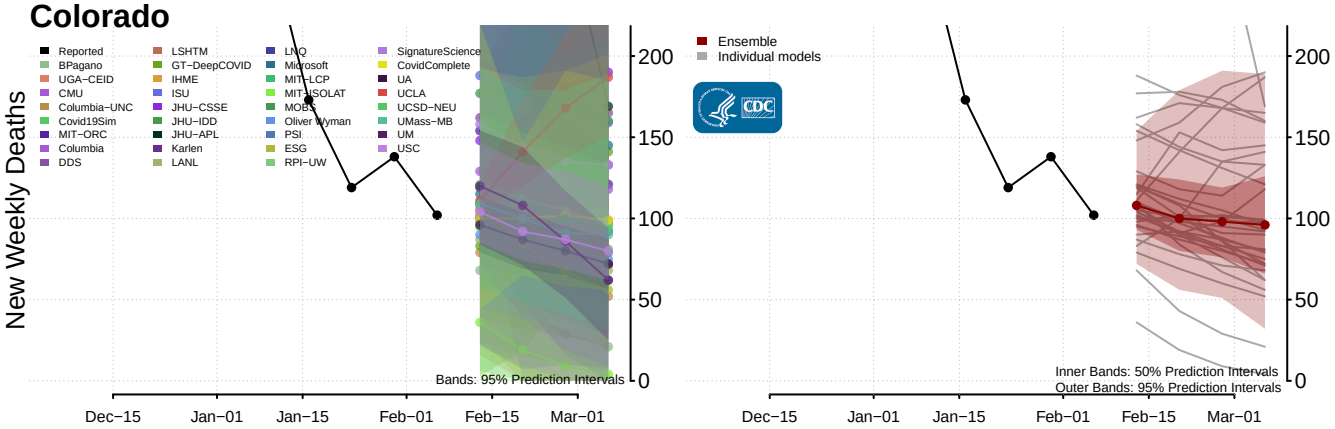
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

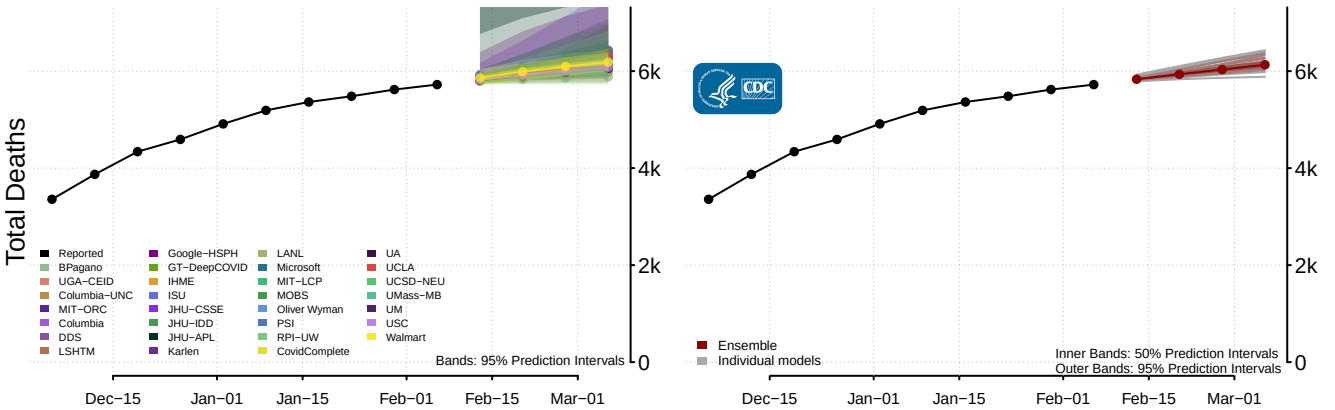
California*





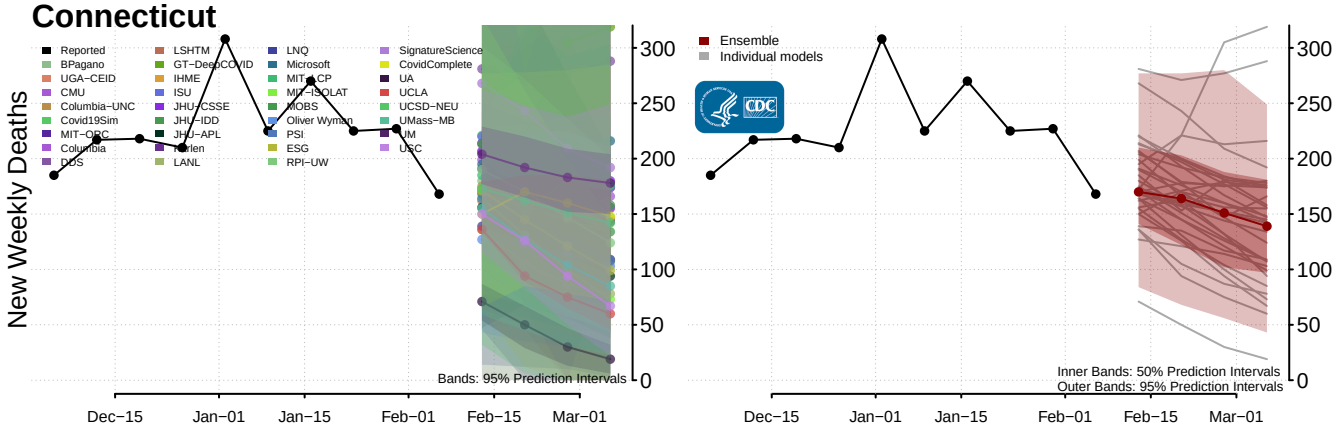
Colorado

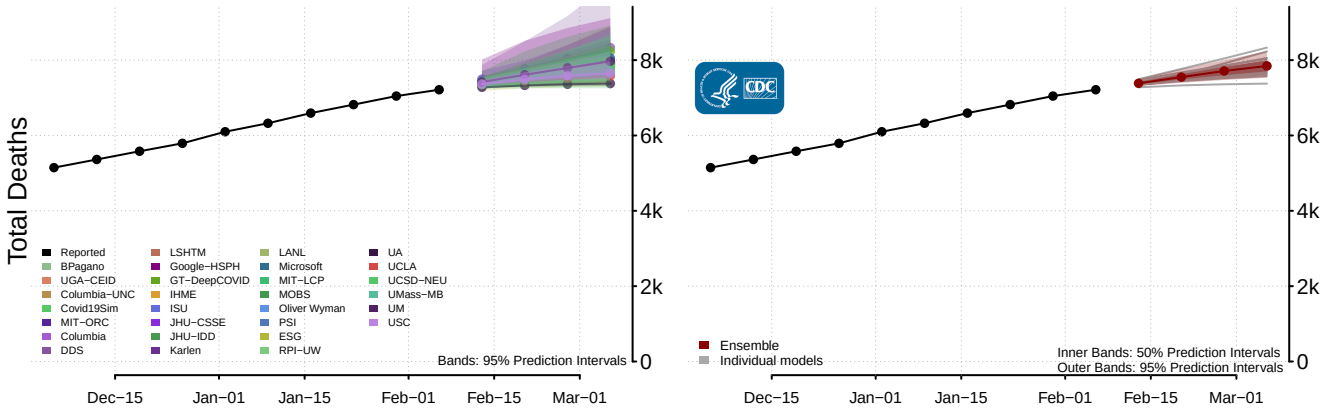




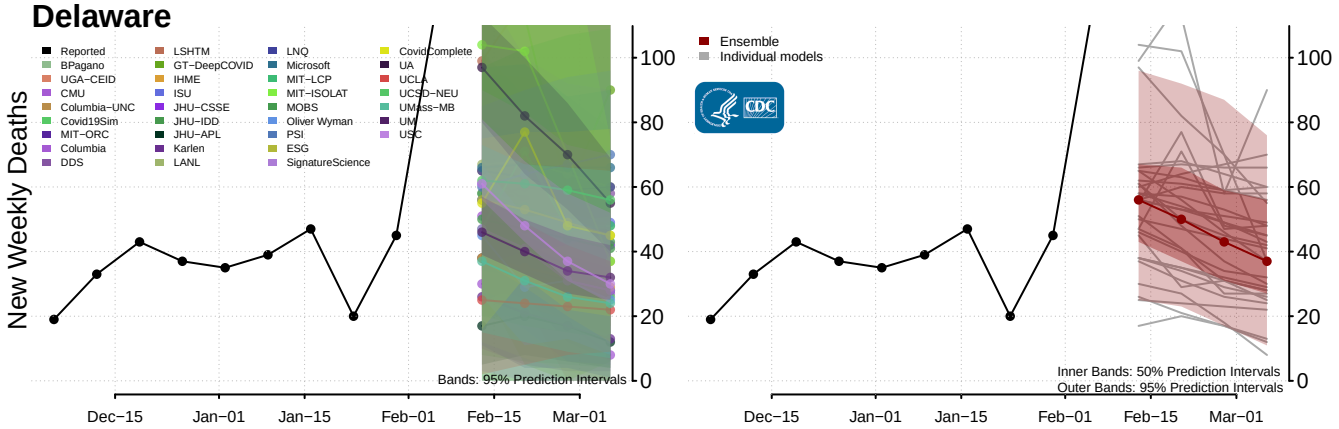
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

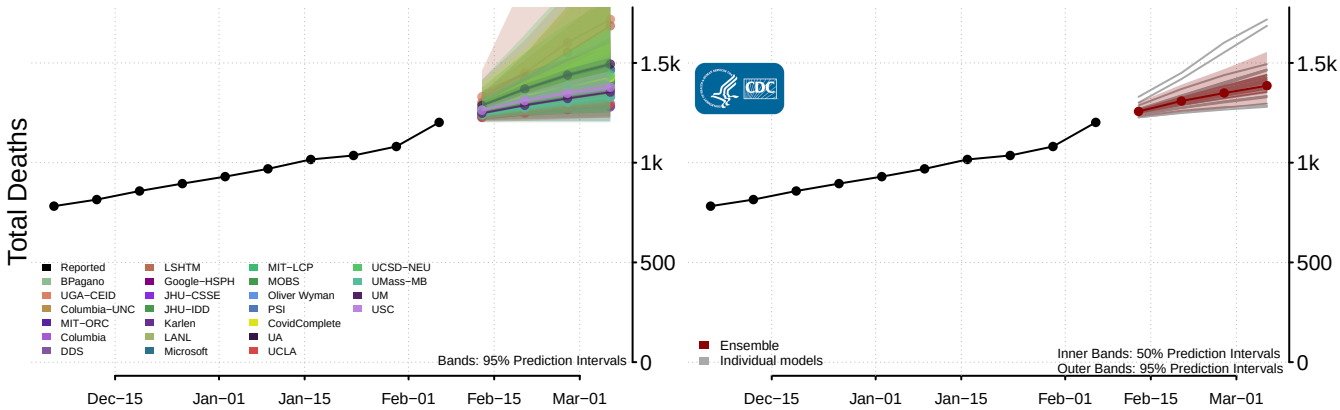
Connecticut



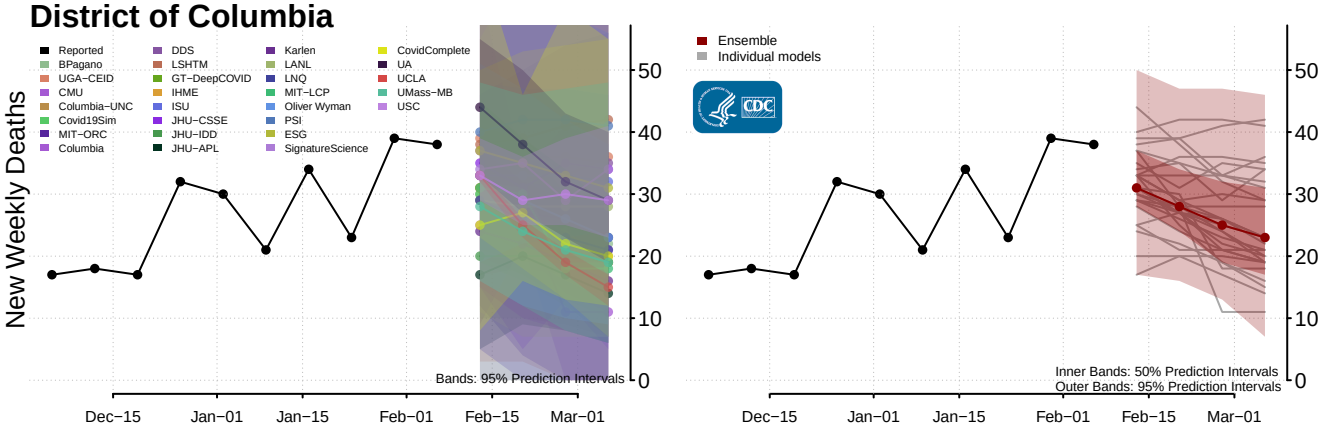


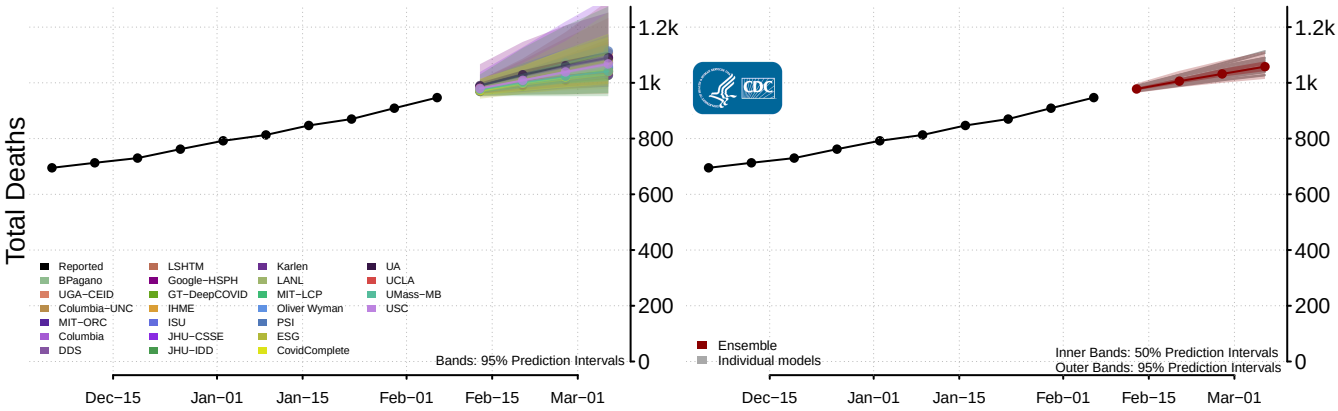
Delaware



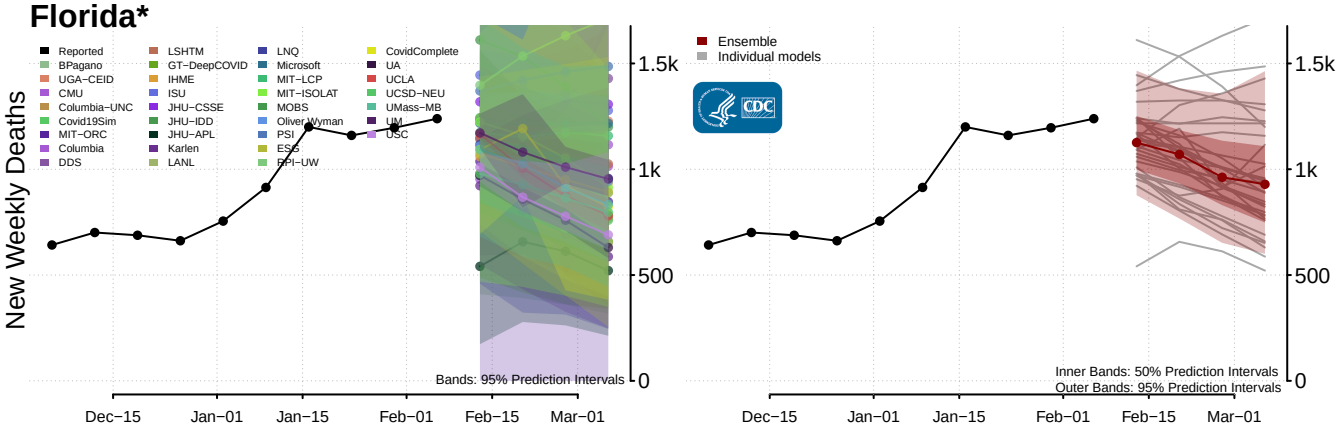


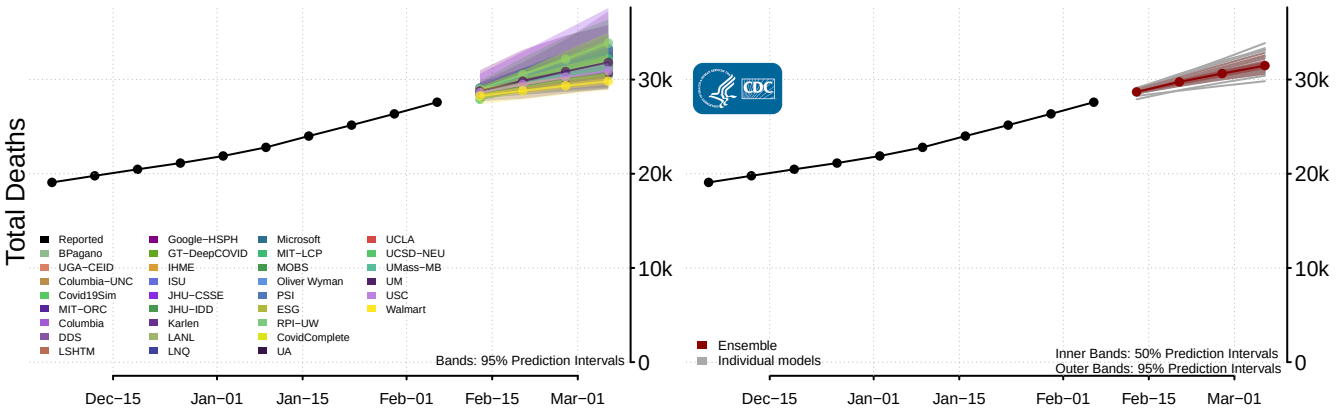
District of Columbia





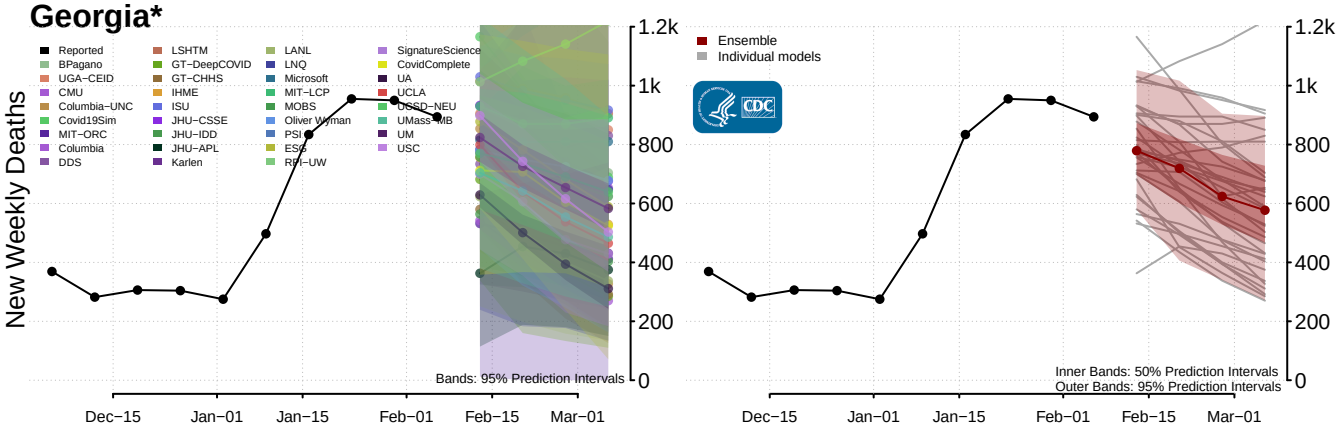
Florida*

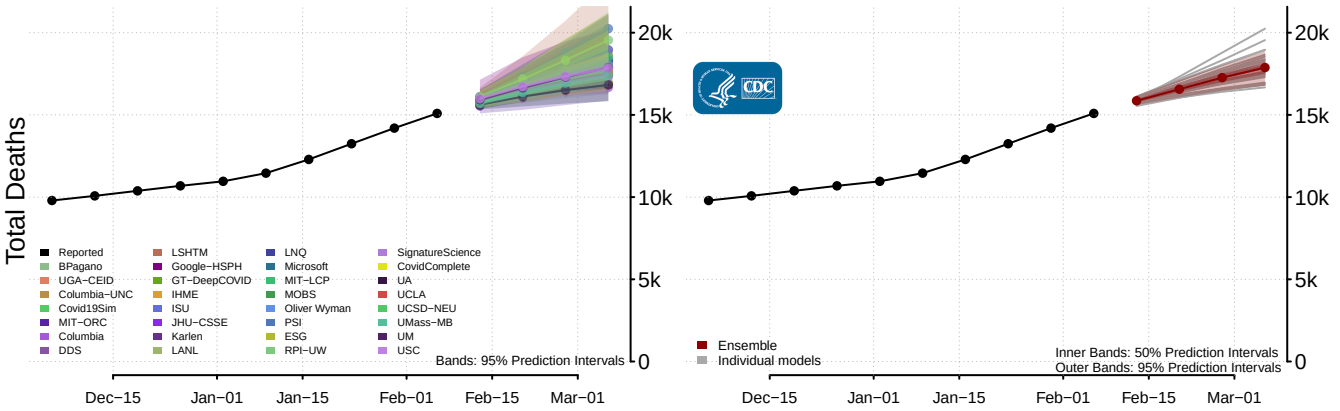




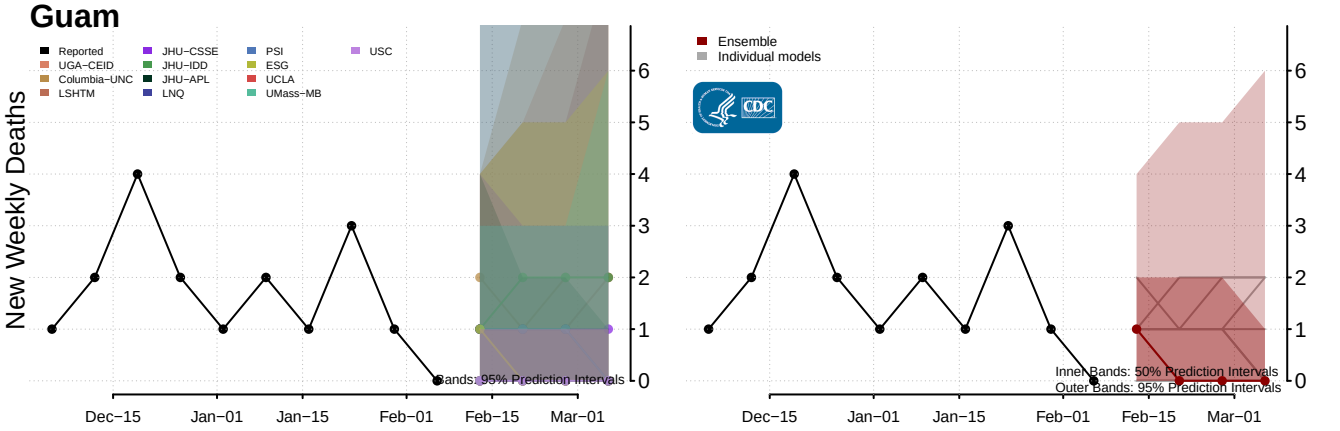
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

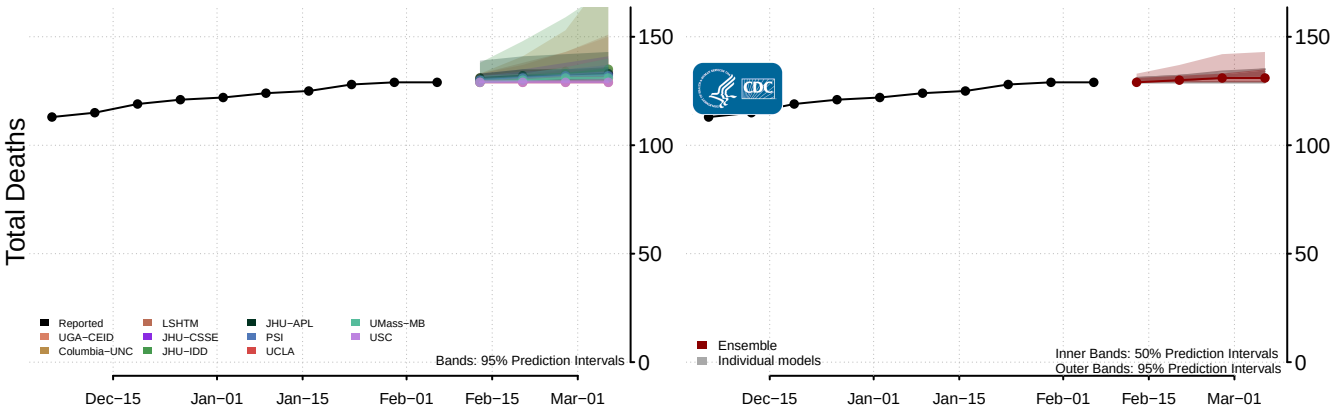
Georgia*





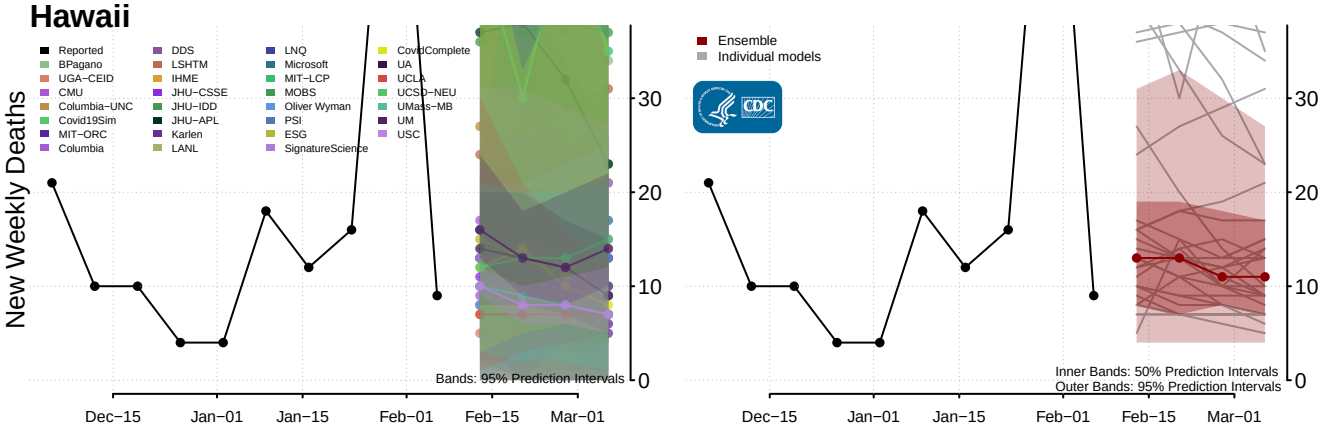
Guam

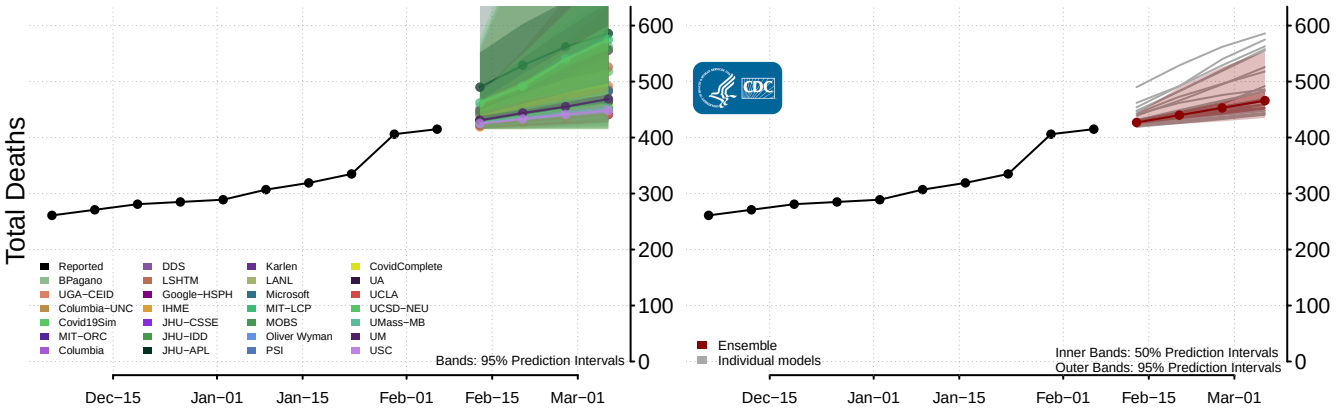




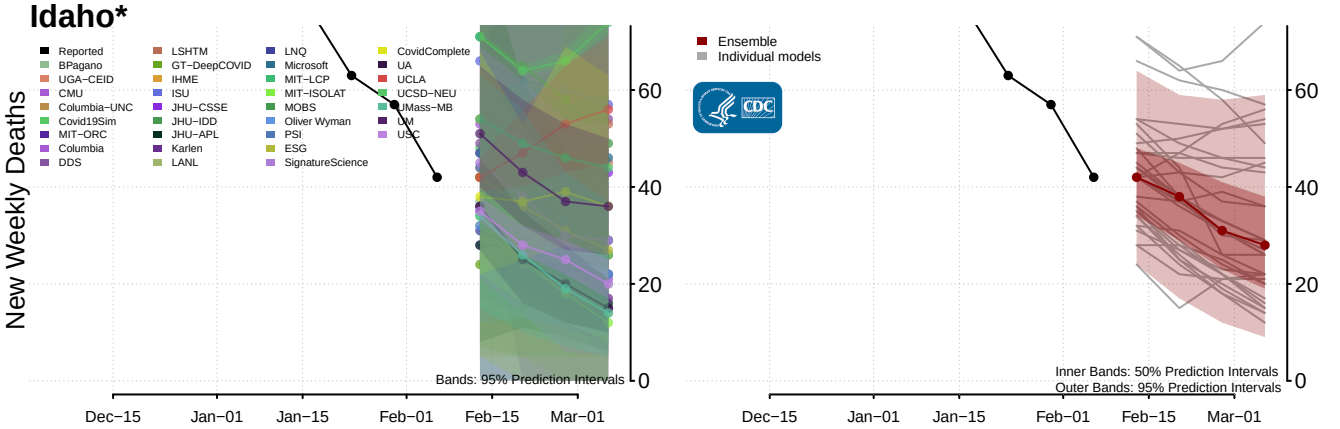
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

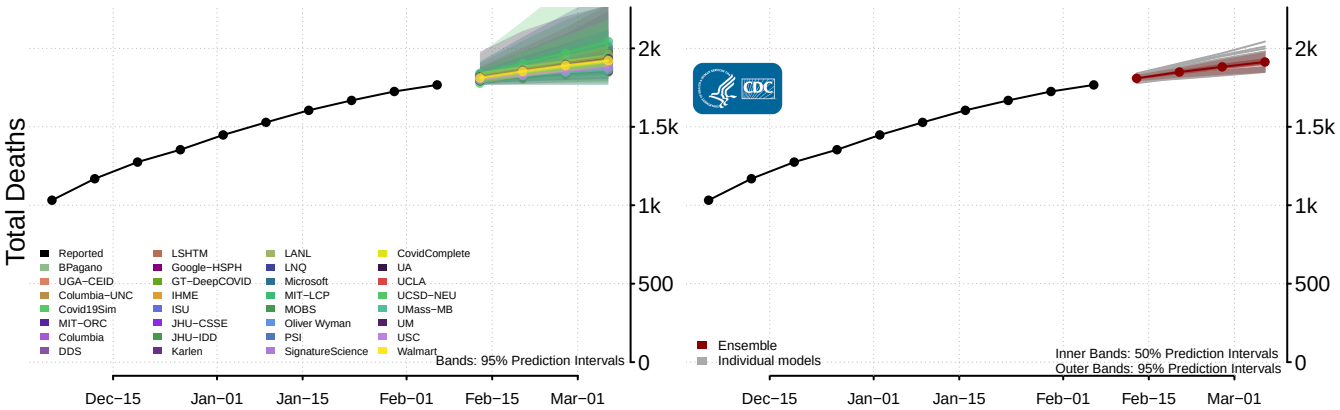
Hawaii





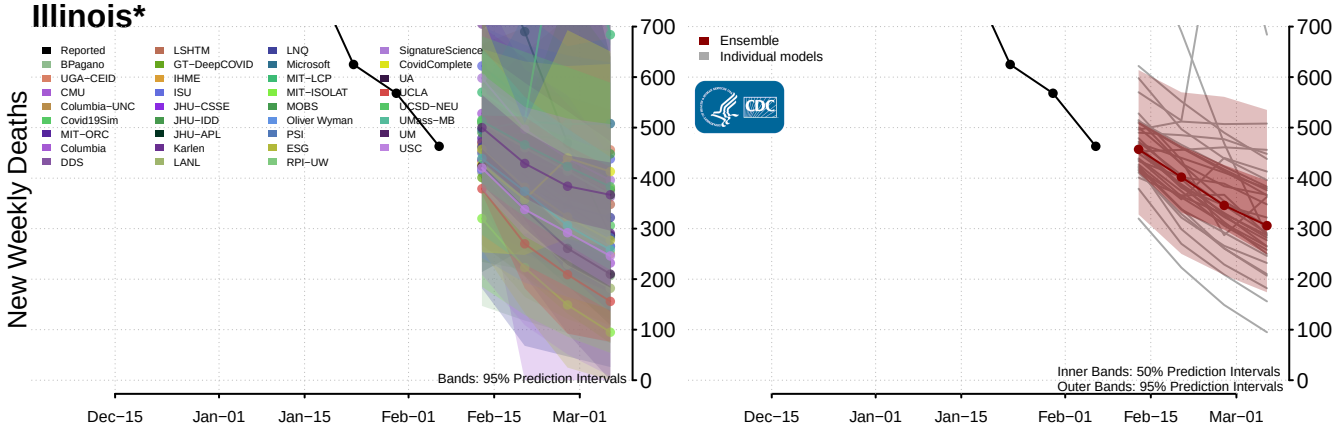
Idaho*

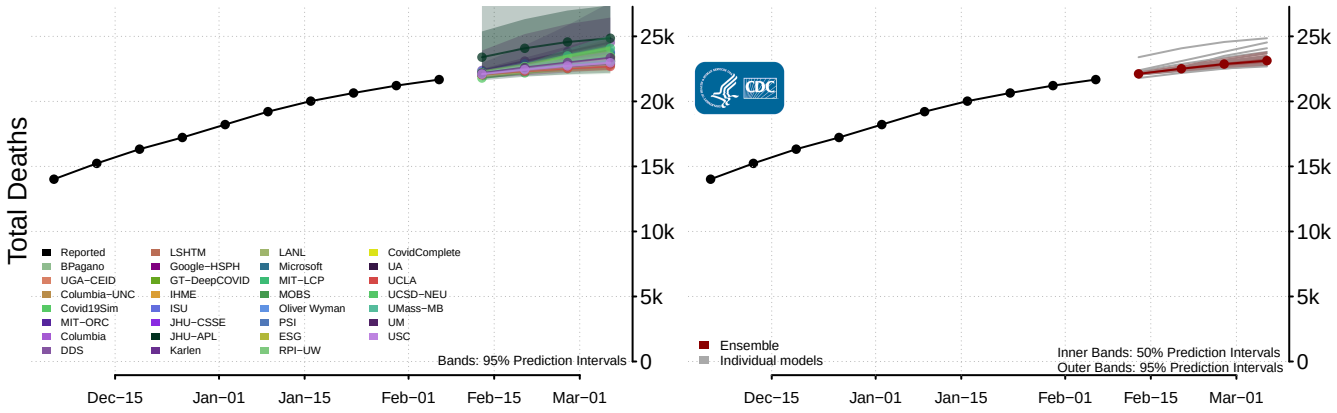




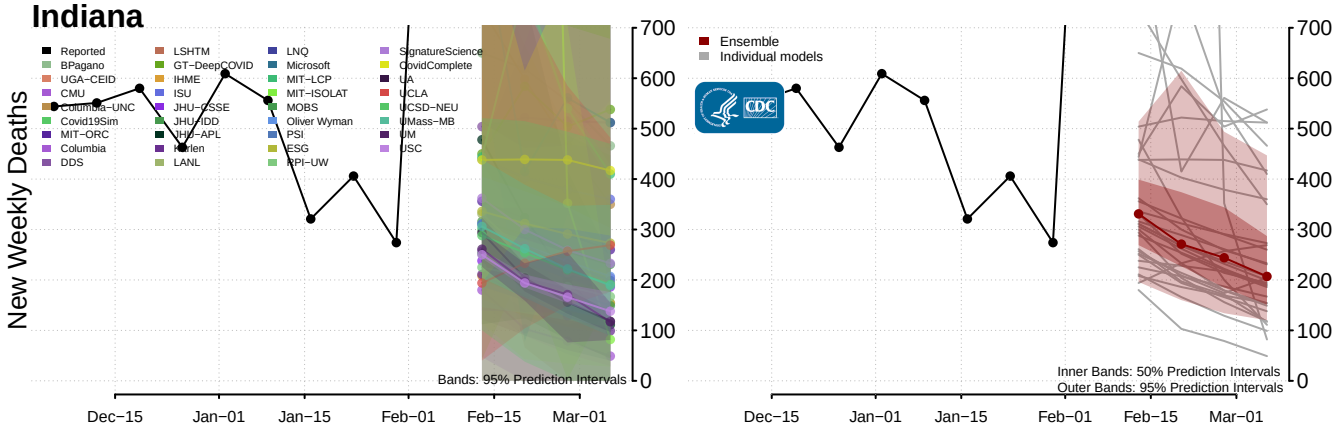
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

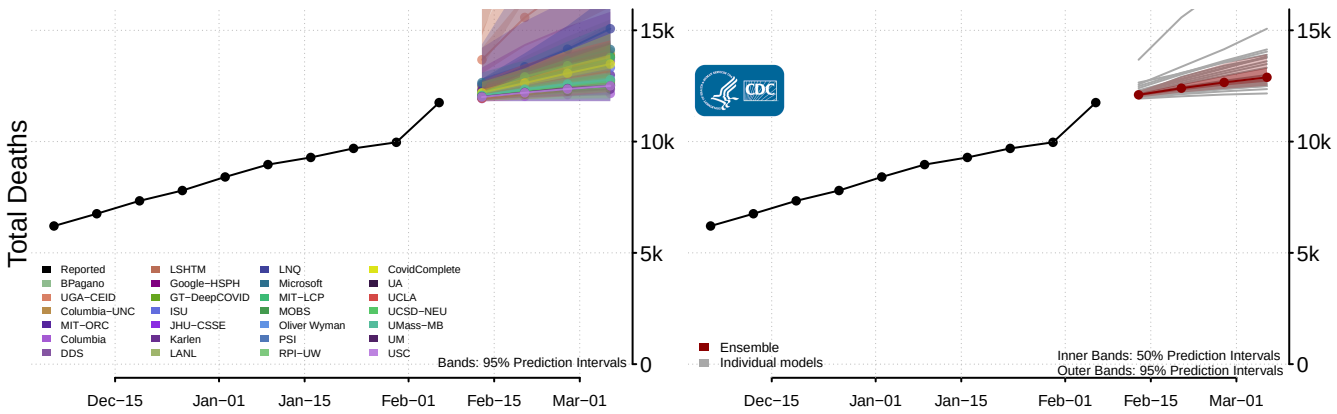
Illinois*





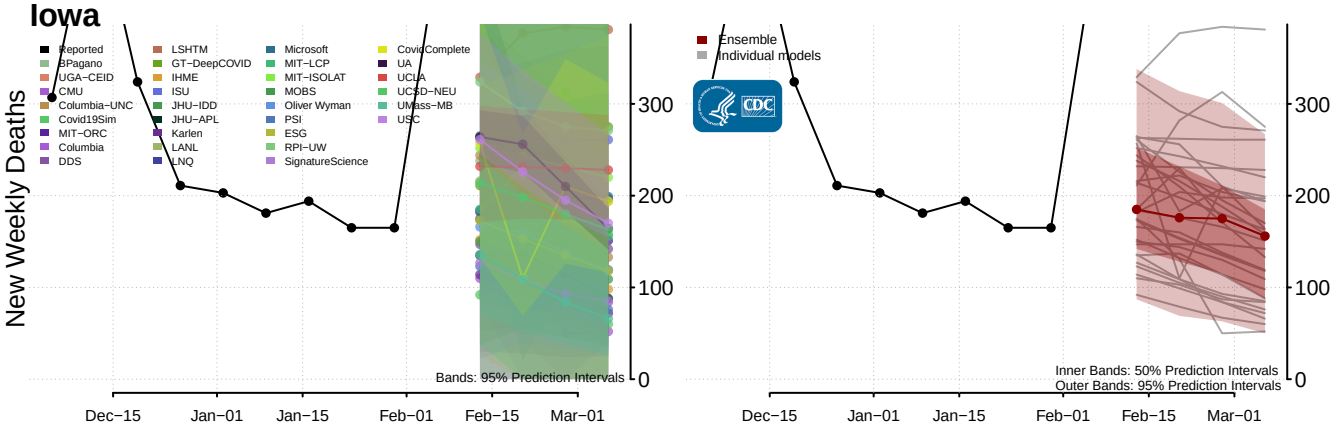
Indiana

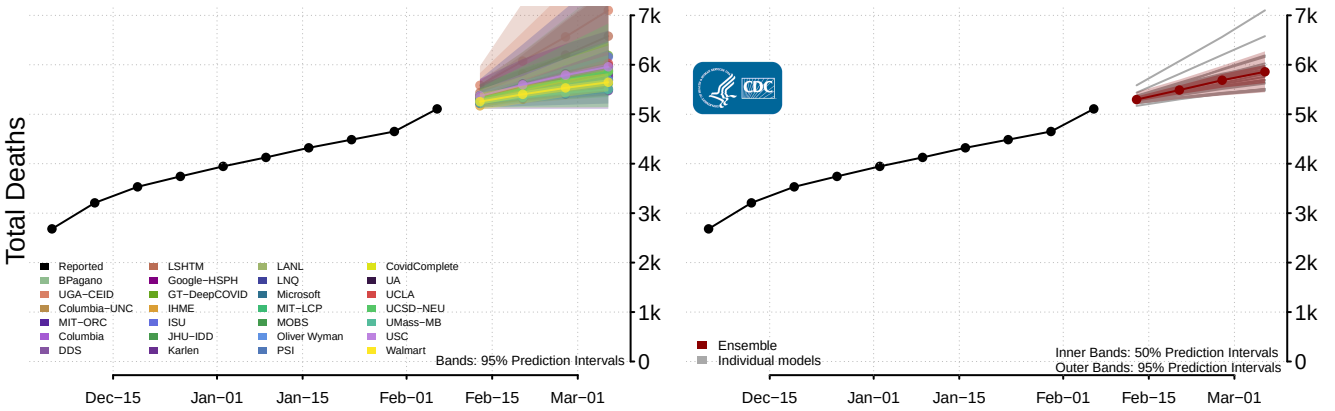




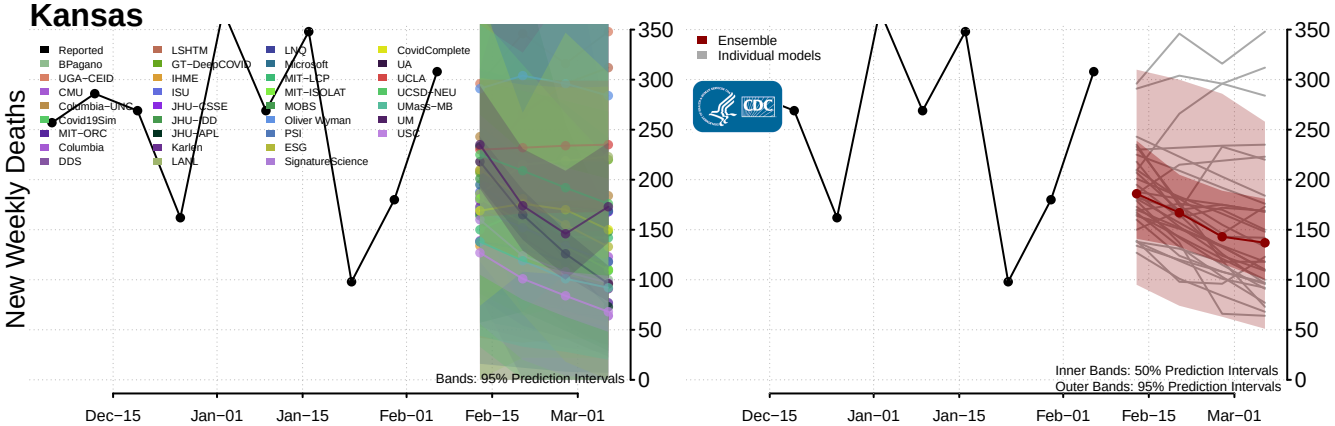
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

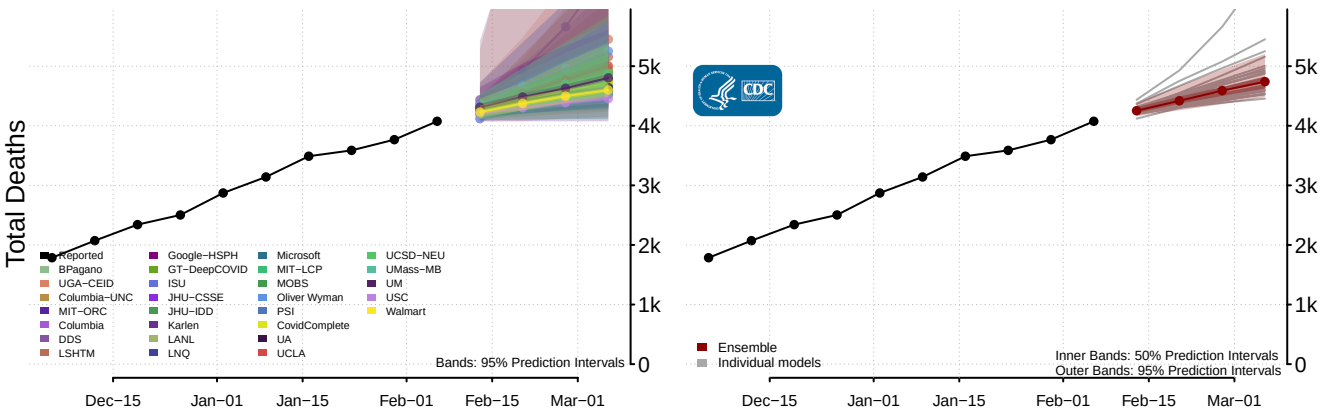
Iowa


New Weekly Deaths
Reported
BPagano
UGA-CEID
CMU
Columbia-UNC
Covid19Sim
MIT-ORC
Columbia
DDS
LSHTM
GT-DeepCOVID
IHME
ISU
JHU-IDD
JHU-APL
Karlen
LANL
LNQ
Microsoft
MIT-LCP
MIT-ISOLAT
MOBS
Oliver Wyman
PSI
ESG
RPI-UW
SignatureScience
CovidComplete
UA
UCLA
UCSD-NEU
UMass-MB
USC
Bands: 95% Prediction Intervals
Ensemble
Individual models
Inner Bands: 50% Prediction Intervals
Outer Bands: 95% Prediction Intervals
0
100
200
300
Dec-15
Jan-01
Jan-15
Feb-01
Feb-15
Mar-01

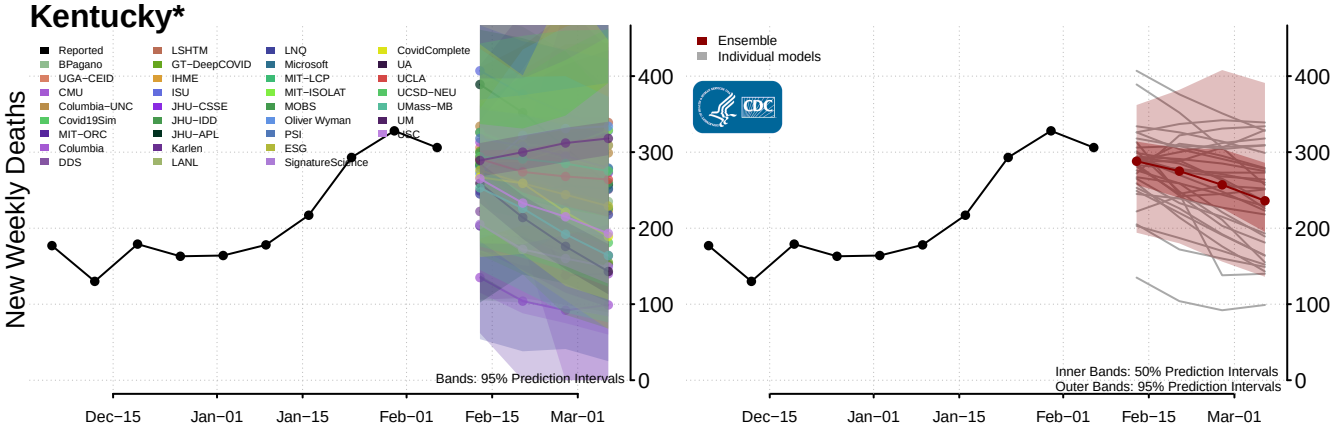

Total Deaths
Reported
BPagano
UGA-CEID
Columbia-UNC
MIT-ORC
Columbia
DDS
LSHTM
Google-HSPH
GT-DeepCOVID
IHME
ISU
JHU-IDD
Karlen
LANL
LNQ
Microsoft
MIT-LCP
MOBS
Oliver Wyman
PSI
CovidComplete
UA
UCLA
UCSD-NEU
UMass-MB
USC
Walmart
Bands: 95% Prediction Intervals
Ensemble
Individual models
Inner Bands: 50% Prediction Intervals
Outer Bands: 95% Prediction Intervals
0
1k
2k
3k
4k
5k
6k
7k
Dec-15
Jan-01
Jan-15
Feb-01
Feb-15
Mar-01

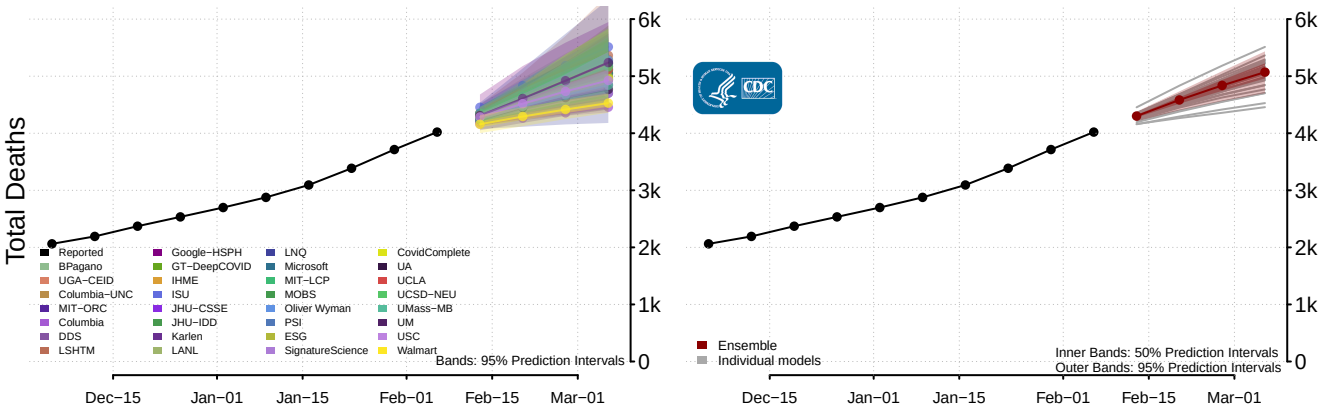
Kansas


New Weekly Deaths
Reported
BPagano
UGA-CEID
CMU
Columbia-UNC
Covid19Sim
MIT-ORC
Columbia
DDS
LSHTM
GT-DeepCOVID
IHME
ISU
JHU-CSSE
JHU-IDD
JHU-APL
Karlen
LANL
LNQ
Microsoft
MIT-LCP
MIT-ISOLAT
MOBS
Oliver Wyman
PSI
ESG
SignatureScience
CovidComplete
UA
UCLA
UCSD-NEU
UMass-MB
UM
USC
Bands: 95% Prediction Intervals
Ensemble
Individual models
Inner Bands: 50% Prediction Intervals
Outer Bands: 95% Prediction Intervals
0
50
100
150
200
250
300
350
Dec-15
Jan-01
Jan-15
Feb-01
Feb-15
Mar-01

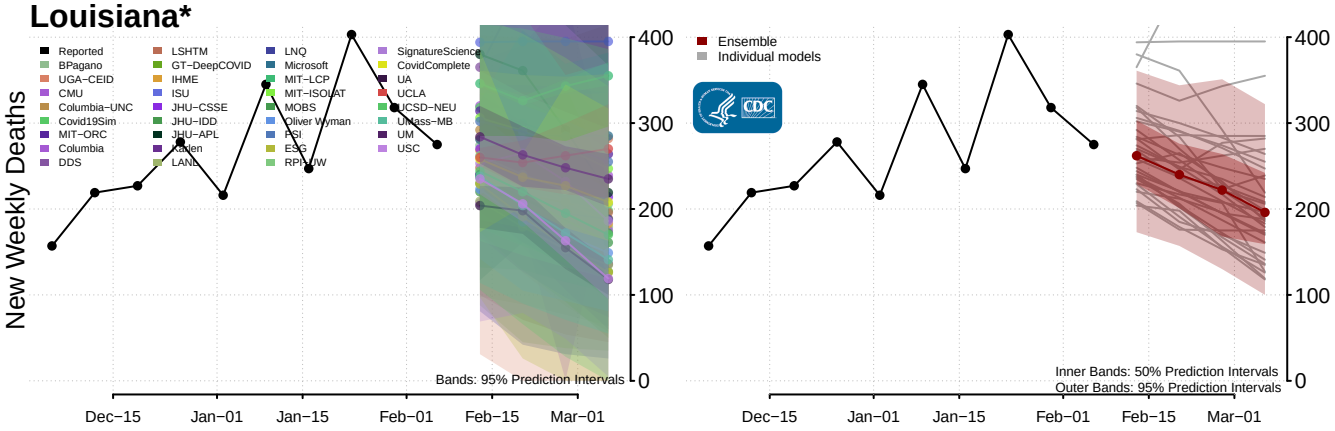

Total Deaths
Reported
BPagano
UGA-CEID
Columbia-UNC
MIT-ORC
Columbia
DDS
LSHTM
Google-HSPH
GT-DeepCOVID
ISU
JHU-CSSE
JHU-IDD
Karlen
LANL
LNQ
Microsoft
MIT-LCP
MOBS
Oliver Wyman
PSI
CovidComplete
UA
UCLA
UCSD-NEU
UMass-MB
UM
USC
Walmart
Bands: 95% Prediction Intervals
Ensemble
Individual models
Inner Bands: 50% Prediction Intervals
Outer Bands: 95% Prediction Intervals
0
1k
2k
3k
4k
5k
Dec-15
Jan-01
Jan-15
Feb-01
Feb-15
Mar-01

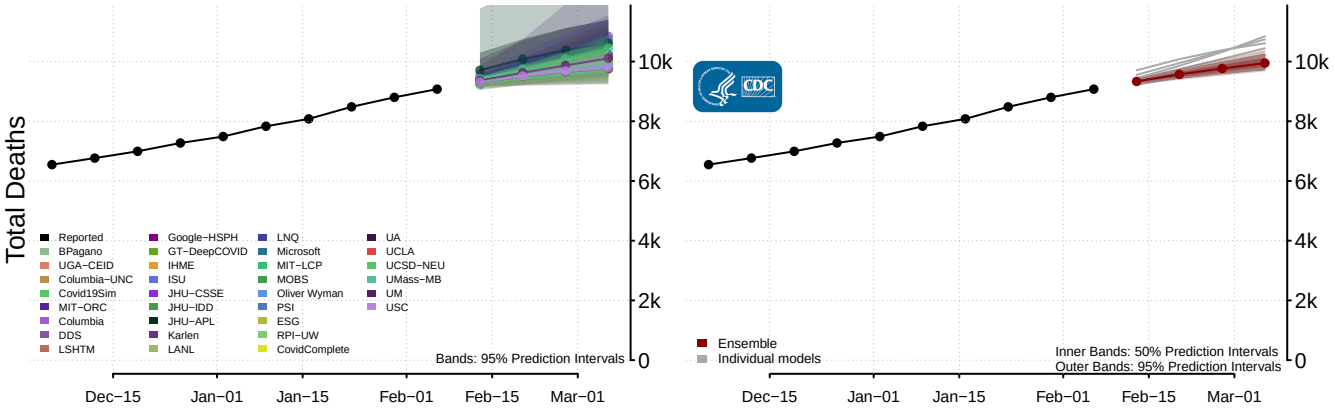
Kentucky*





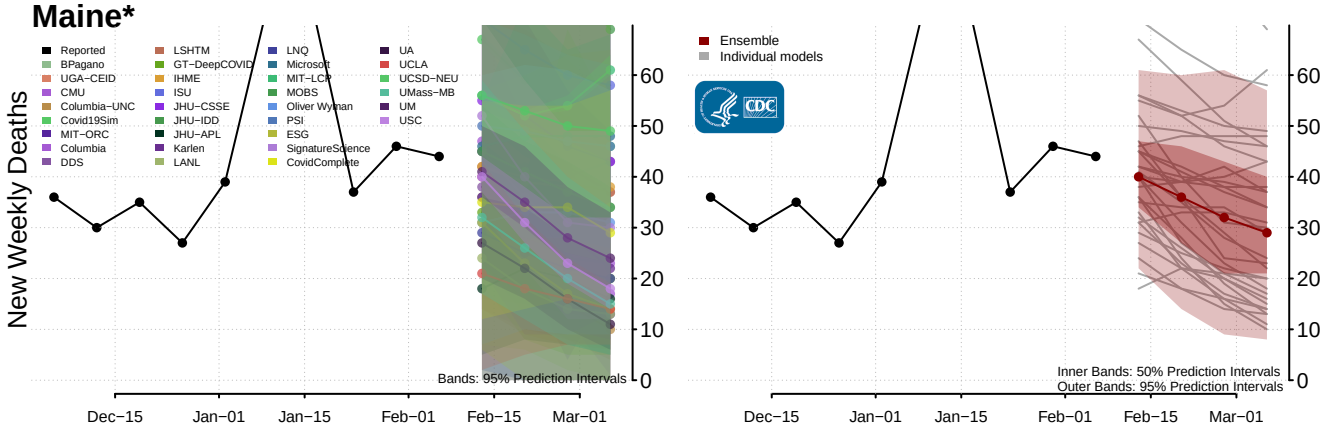
Louisiana*

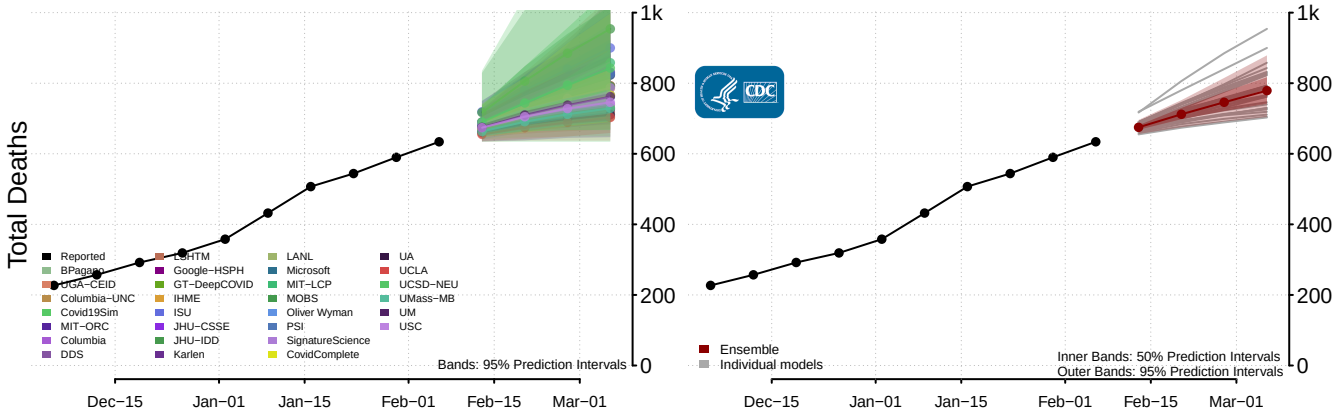




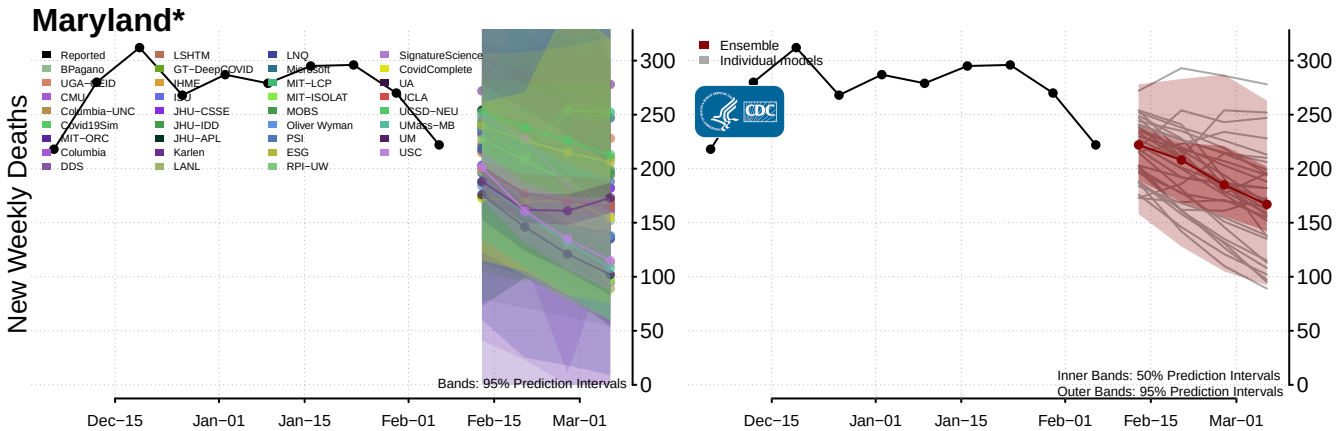
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

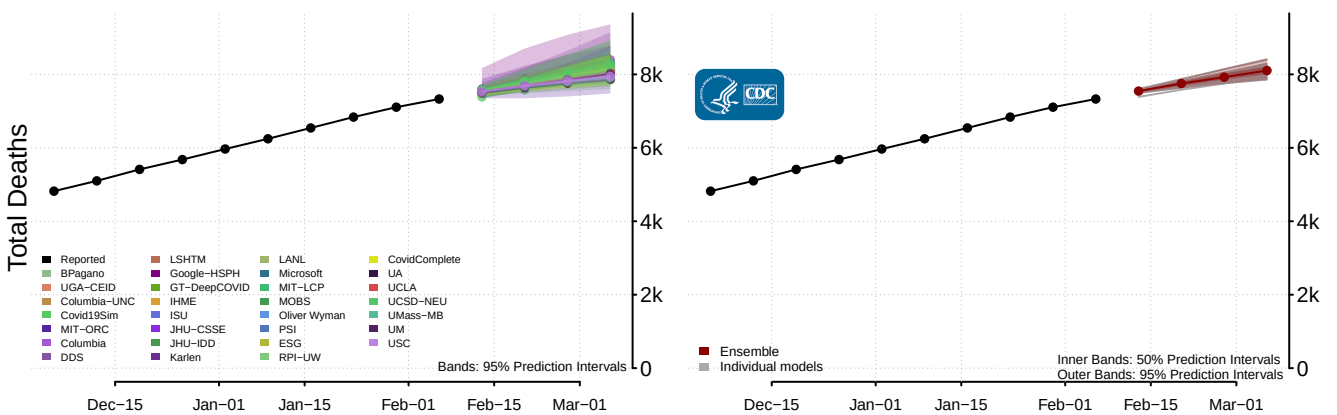
Maine*





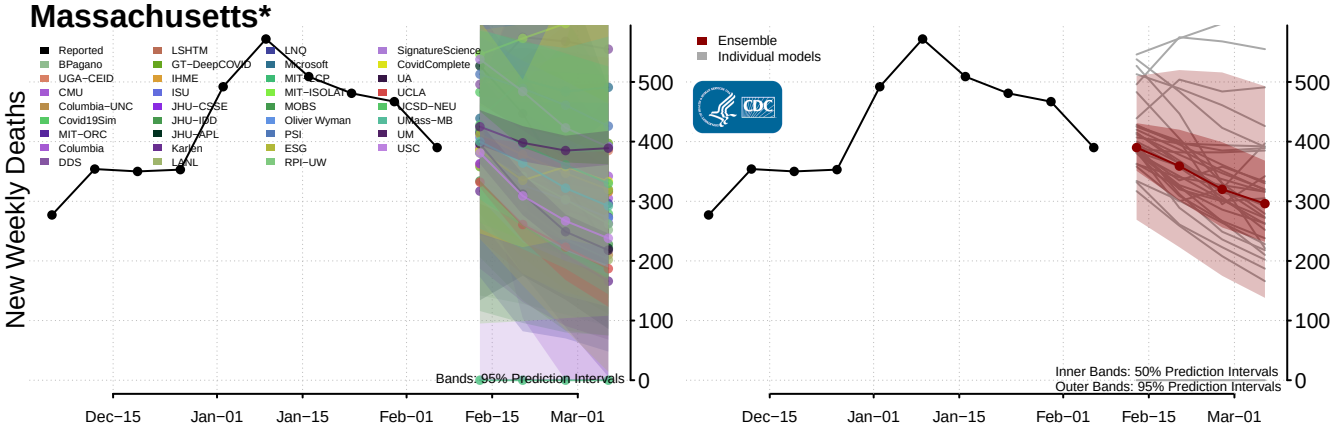
Maryland*

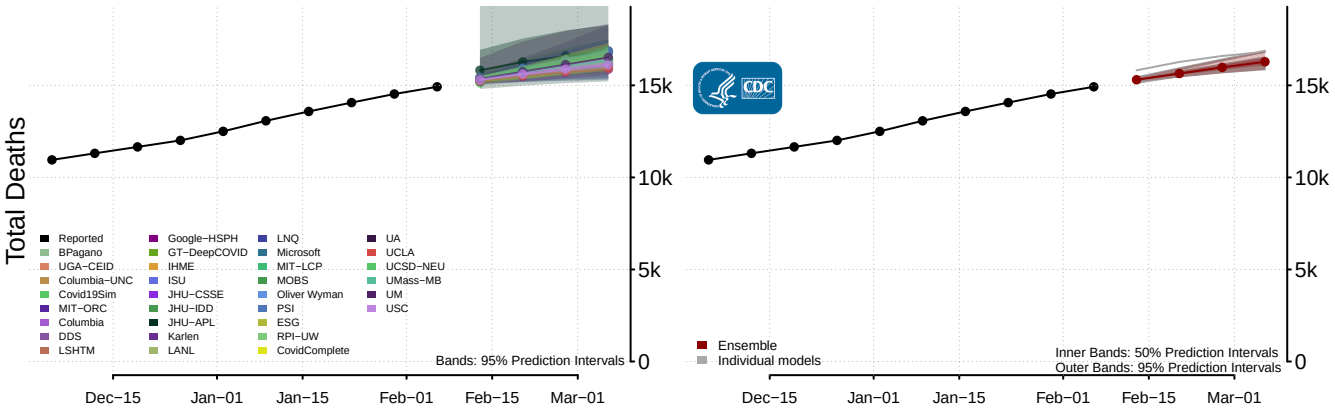




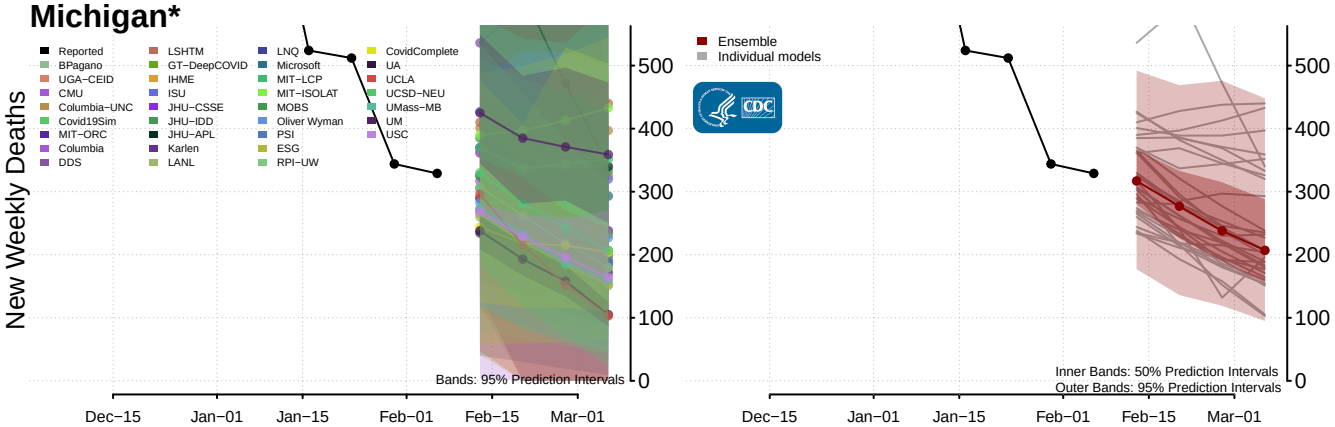
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

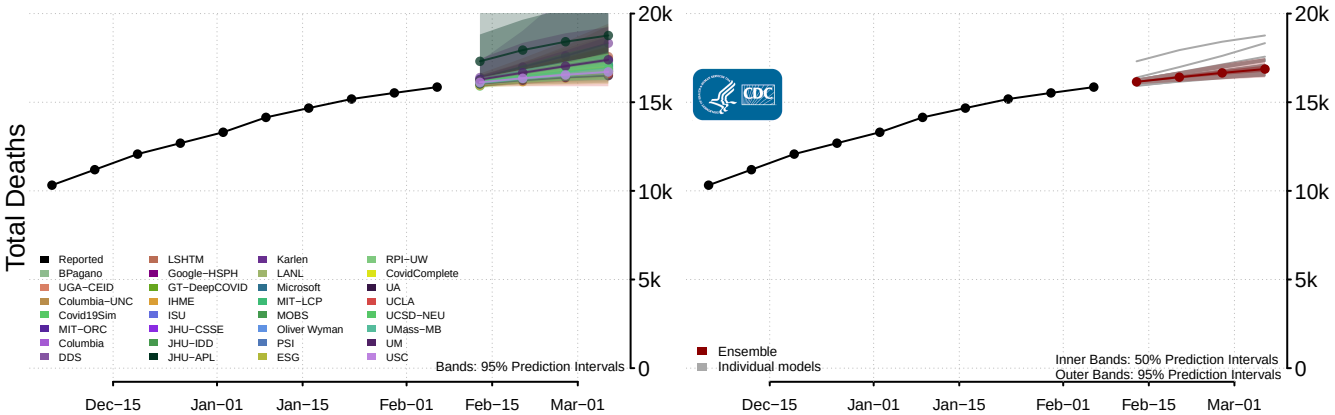
Massachusetts*





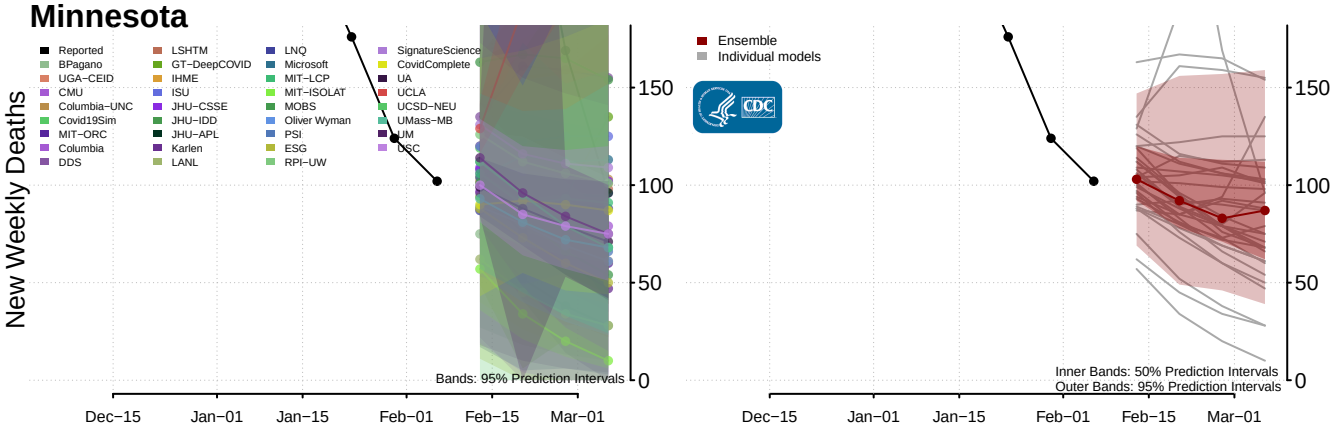
Michigan*

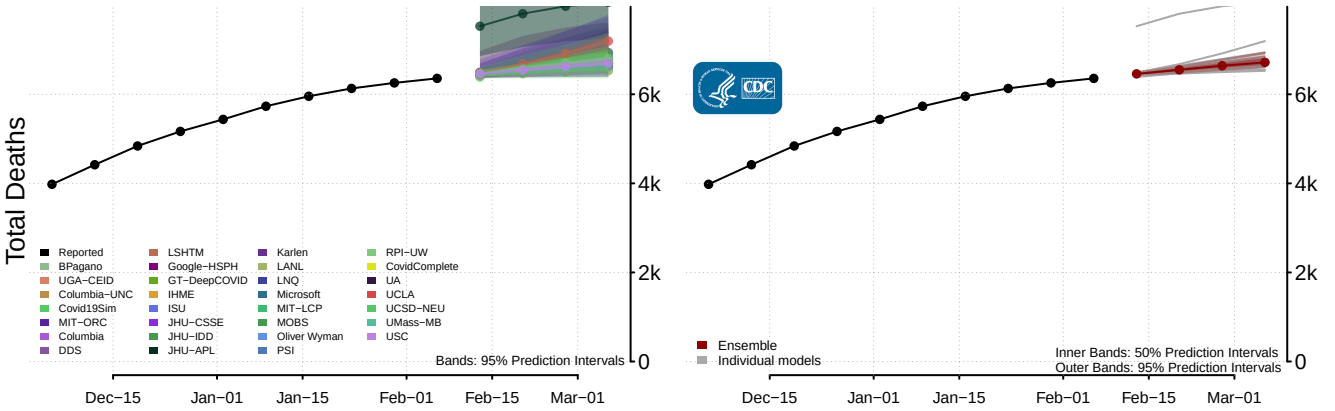




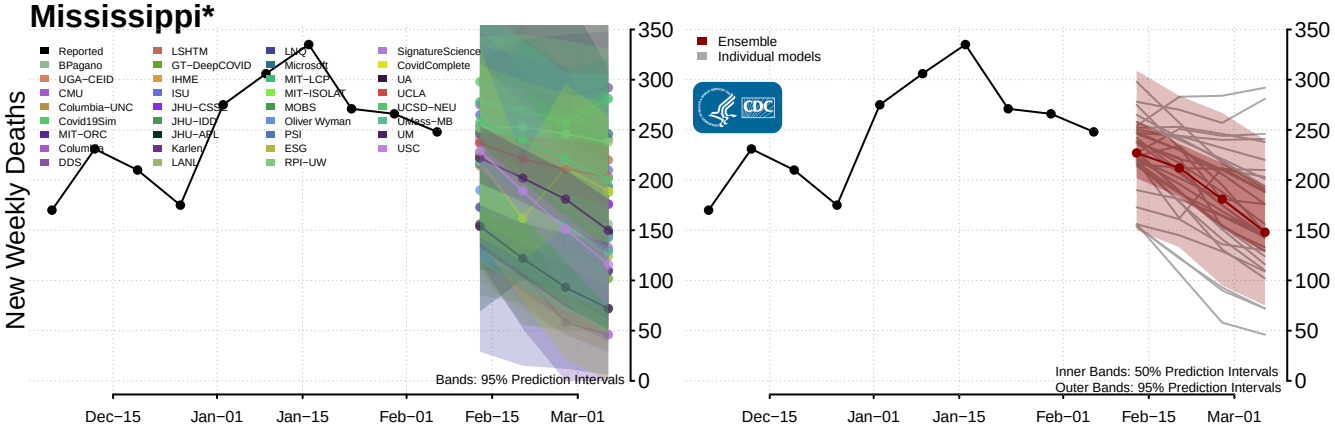
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

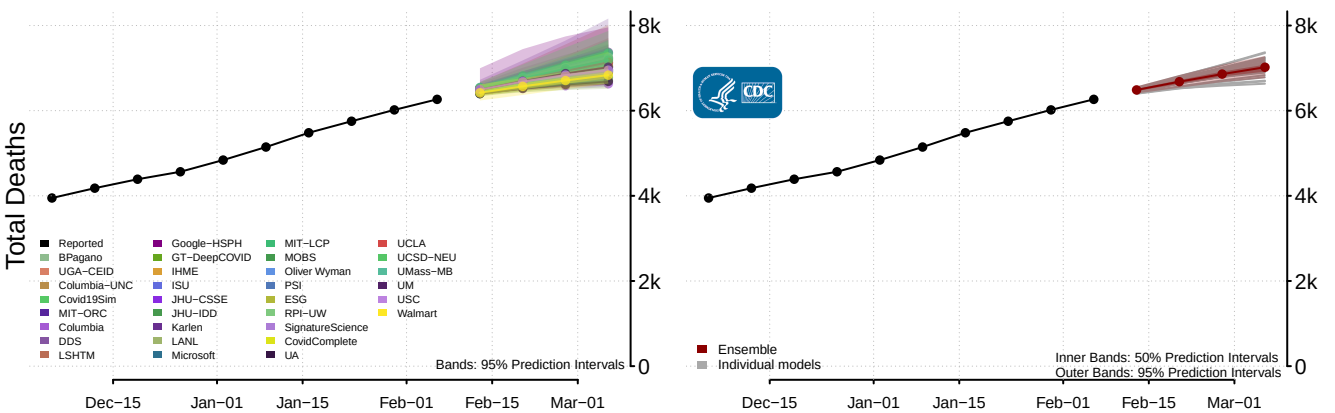
Minnesota





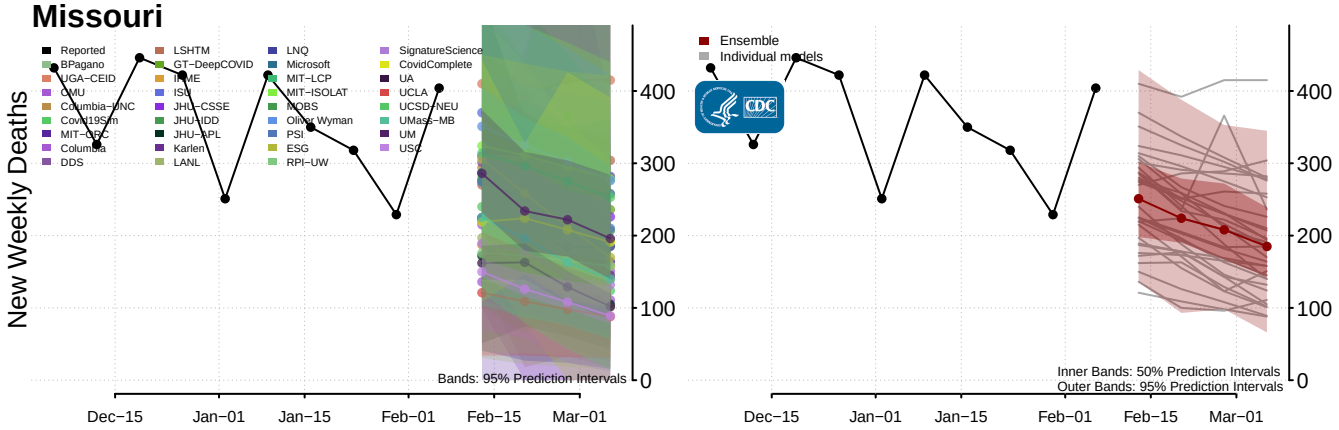
Mississippi*

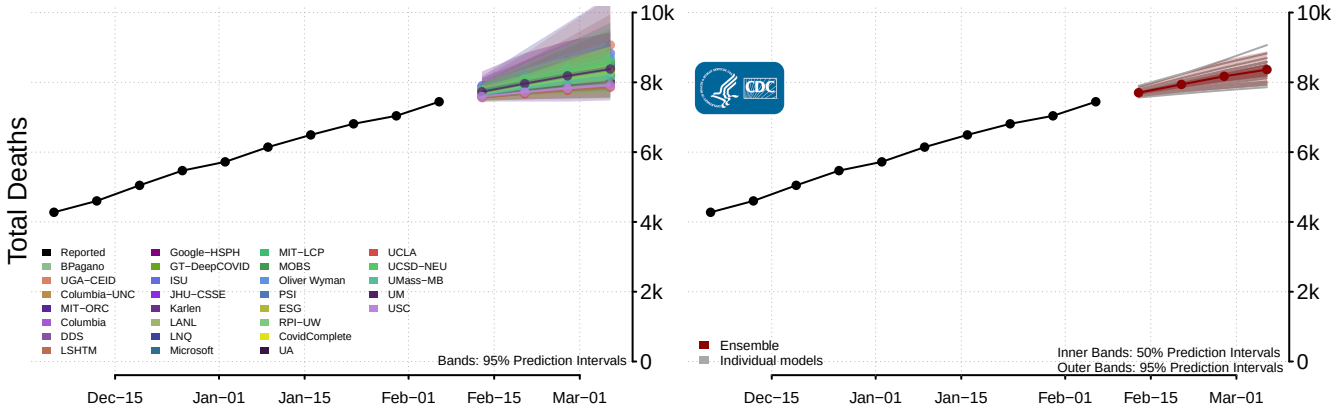




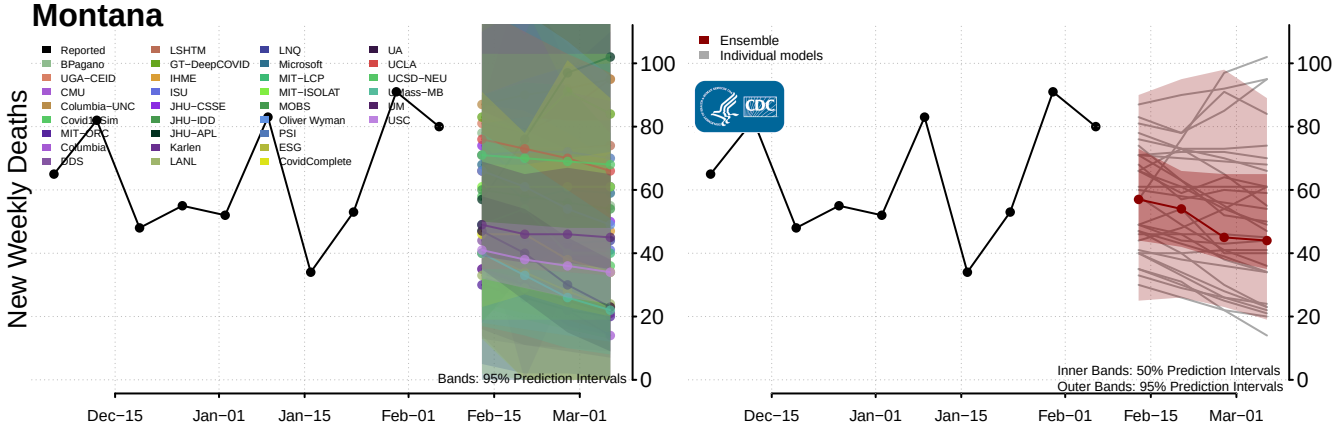
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

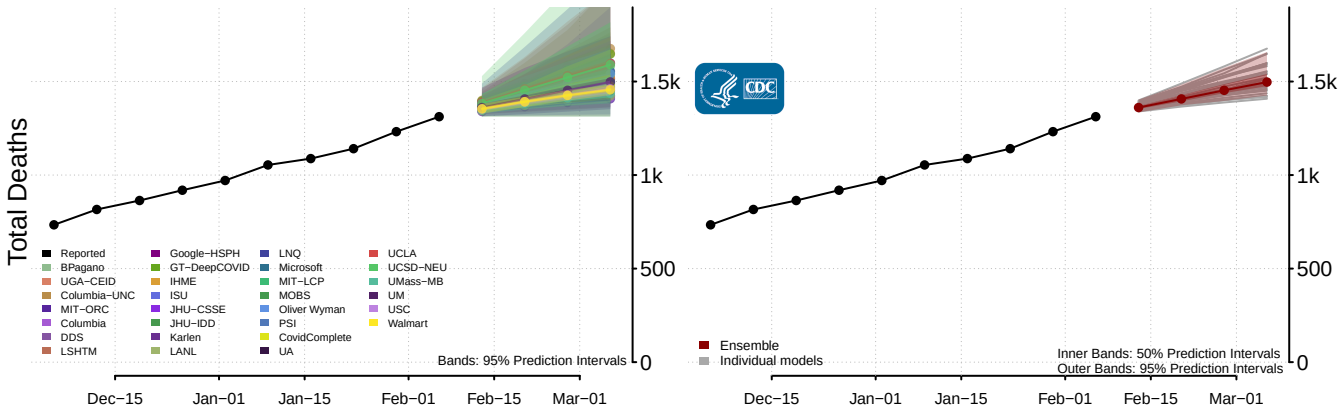
Missouri



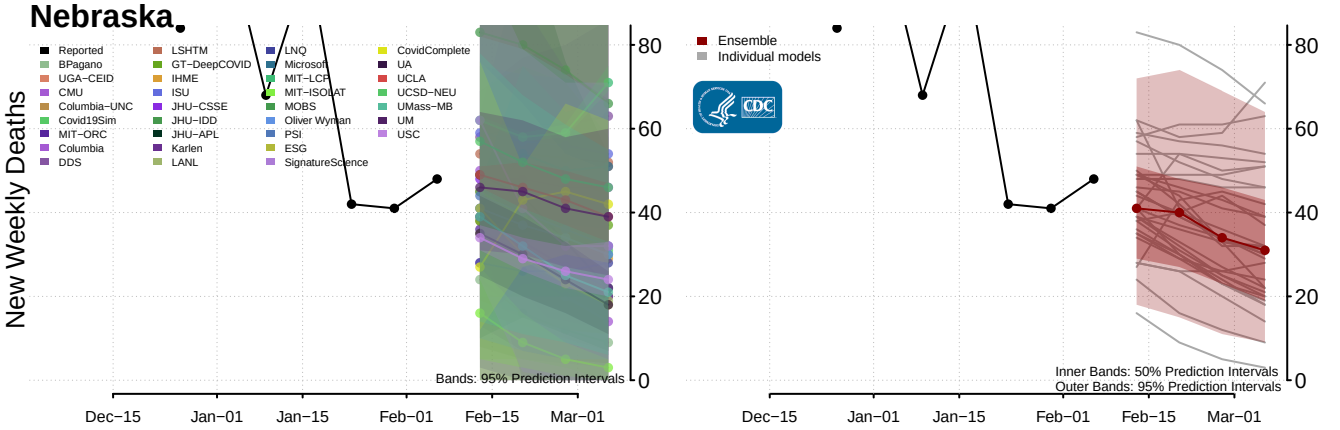


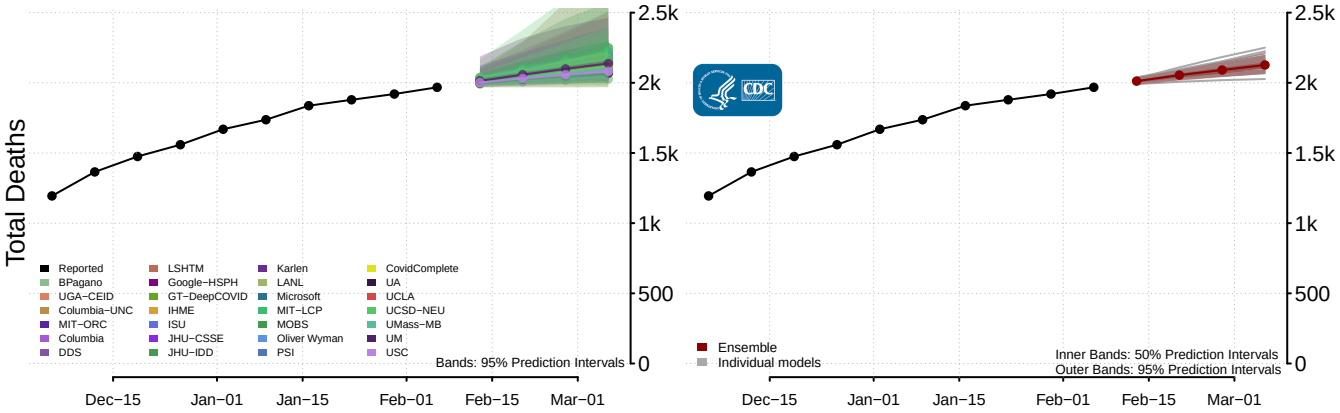
Montana



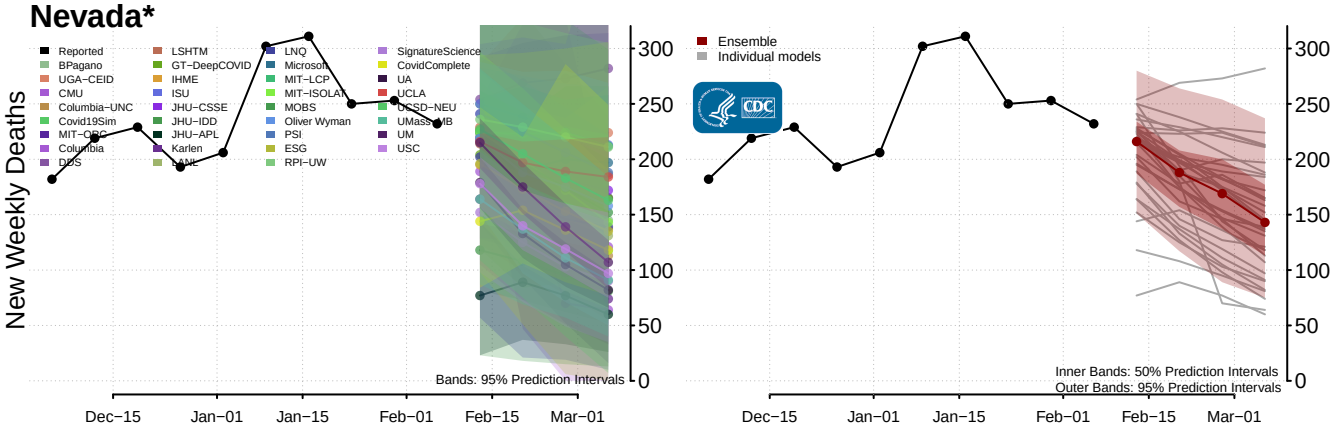


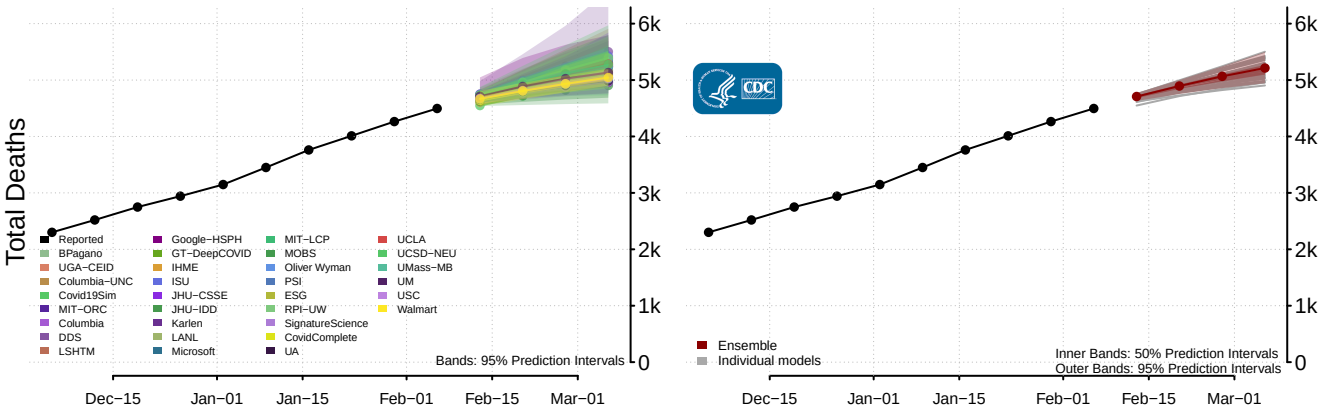
Nebraska





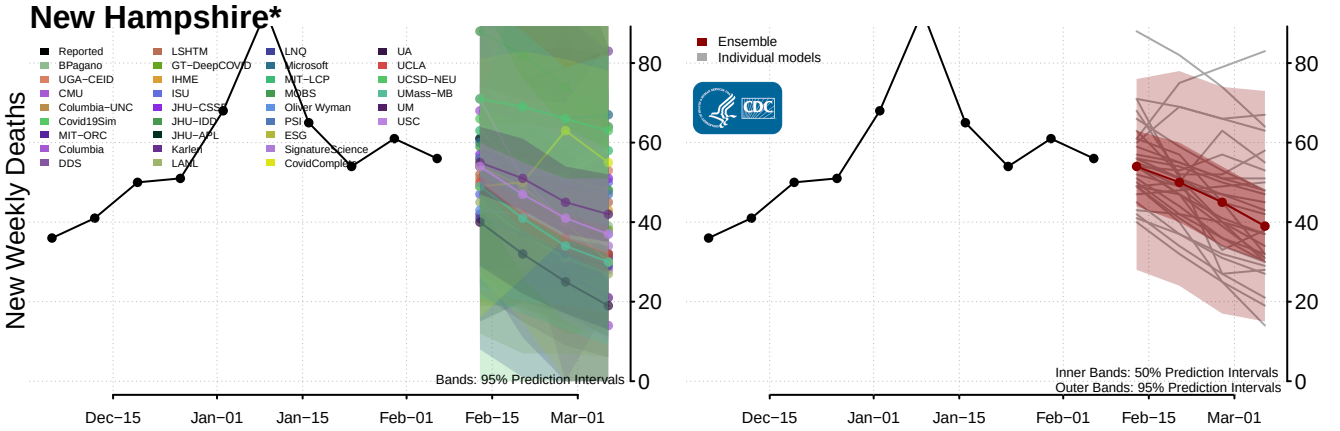
Nevada*

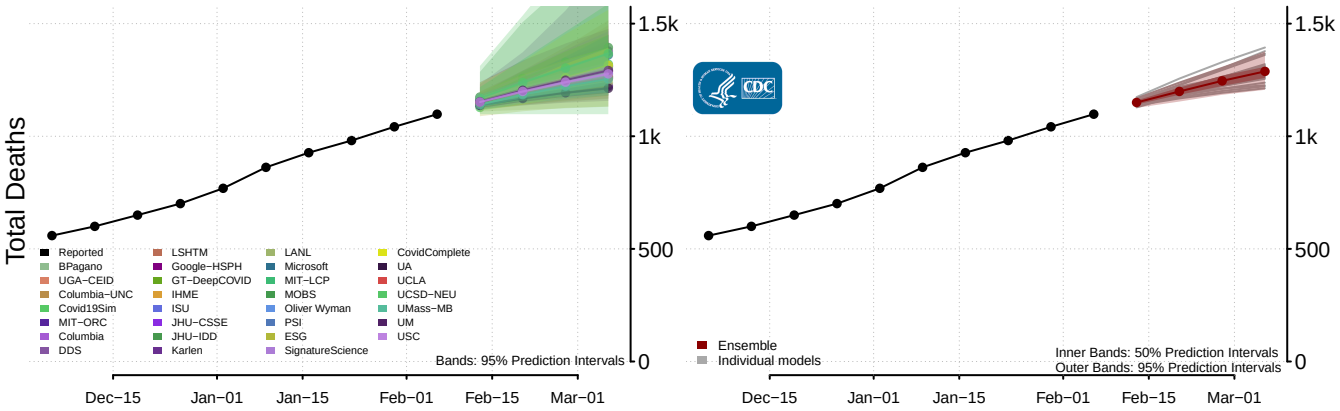




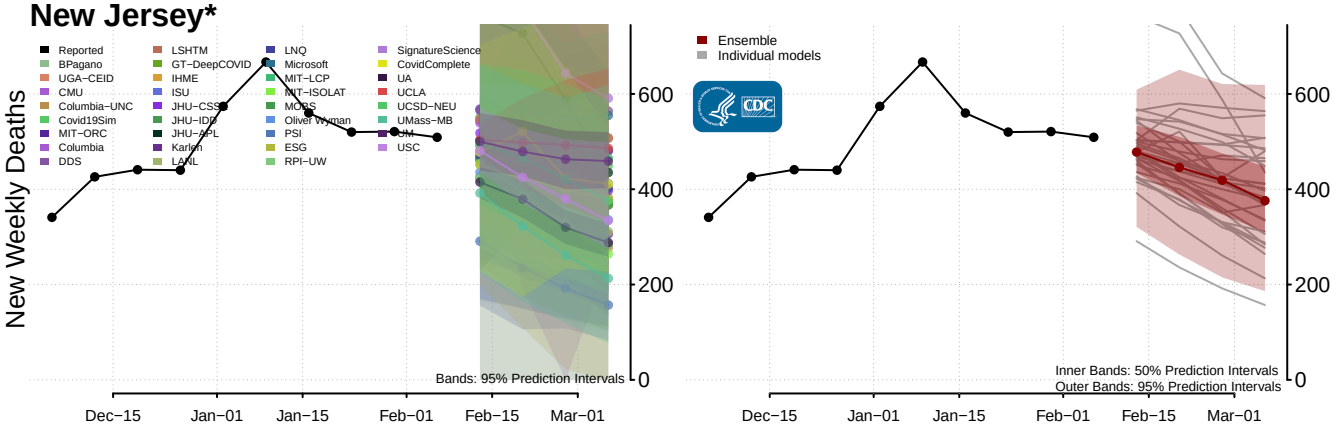
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

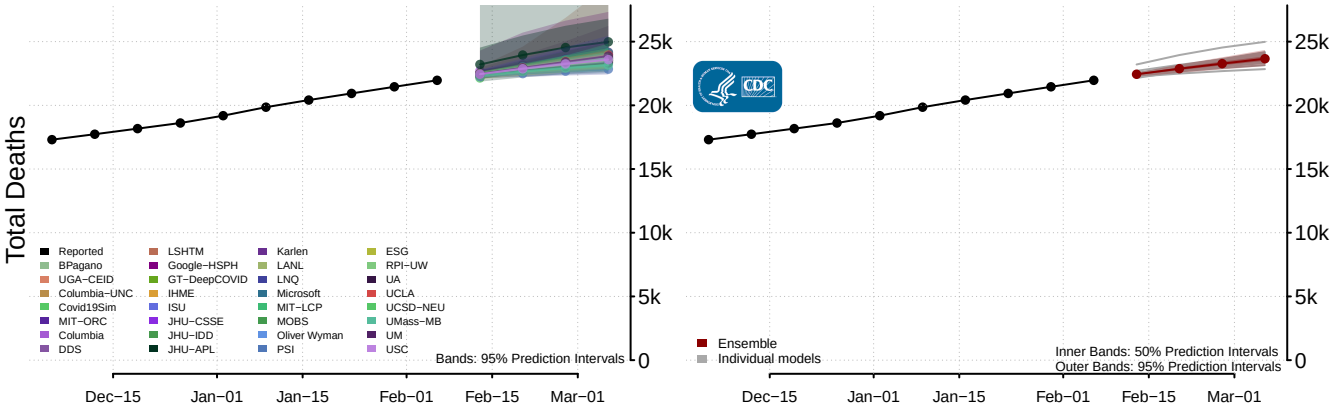
New Hampshire*





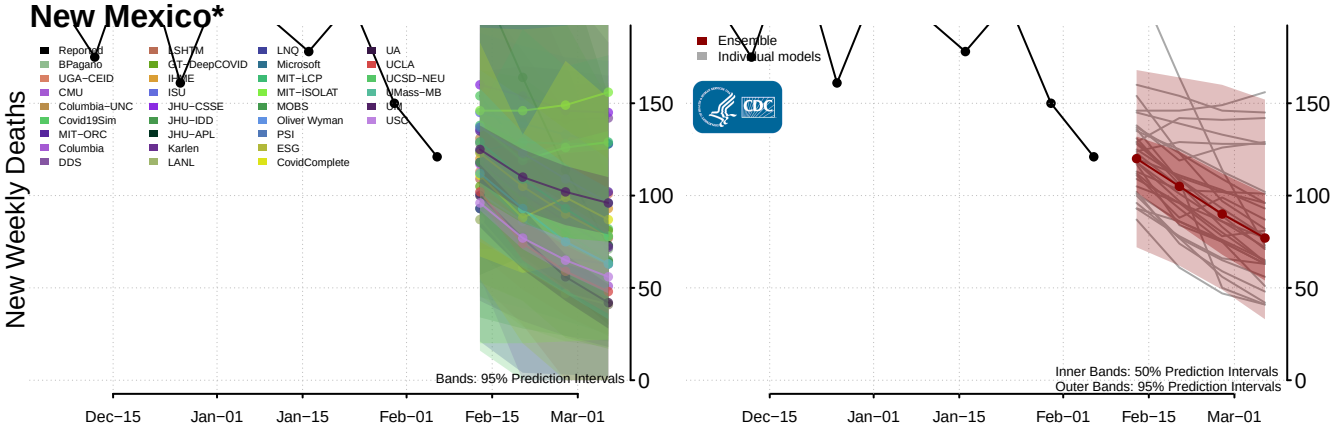
New Jersey*

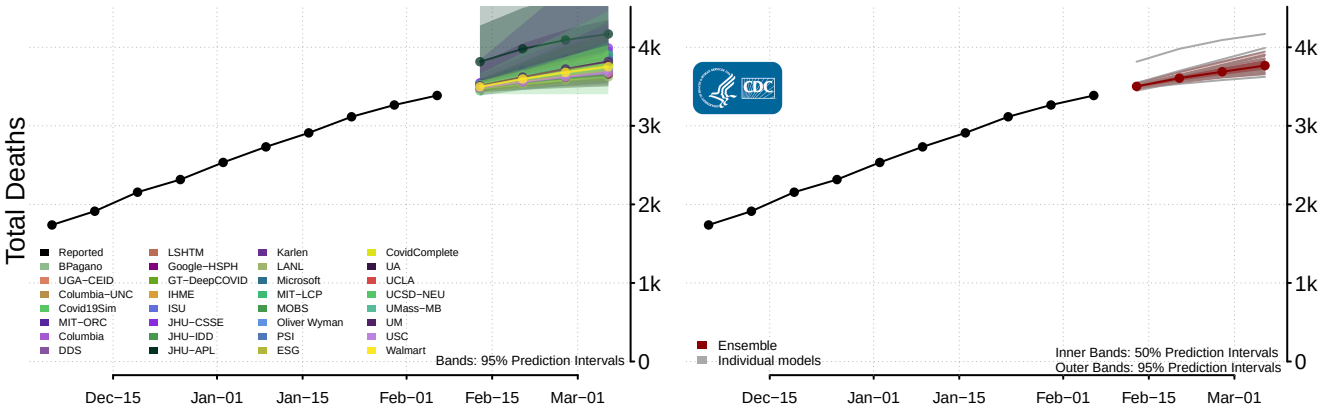




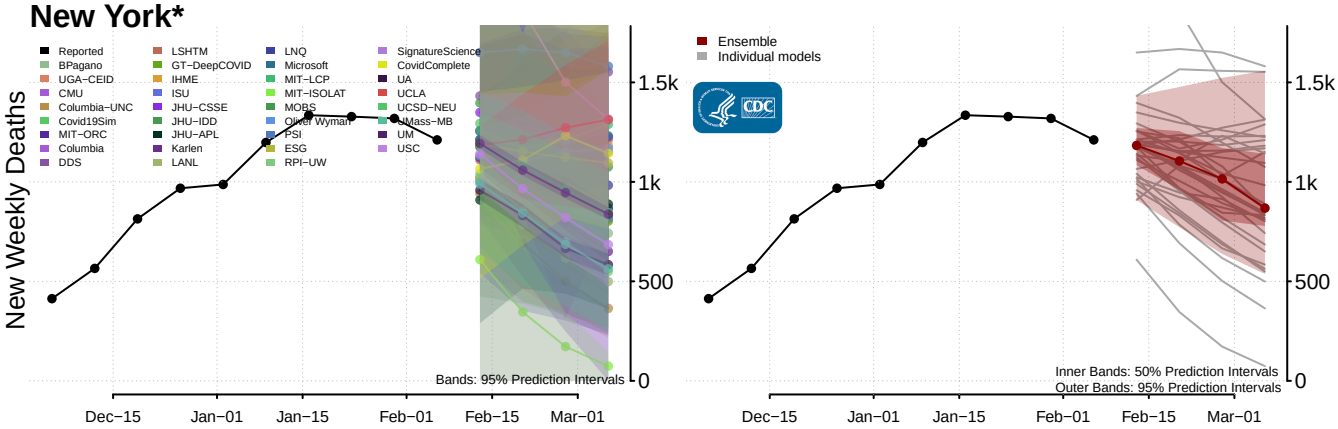
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

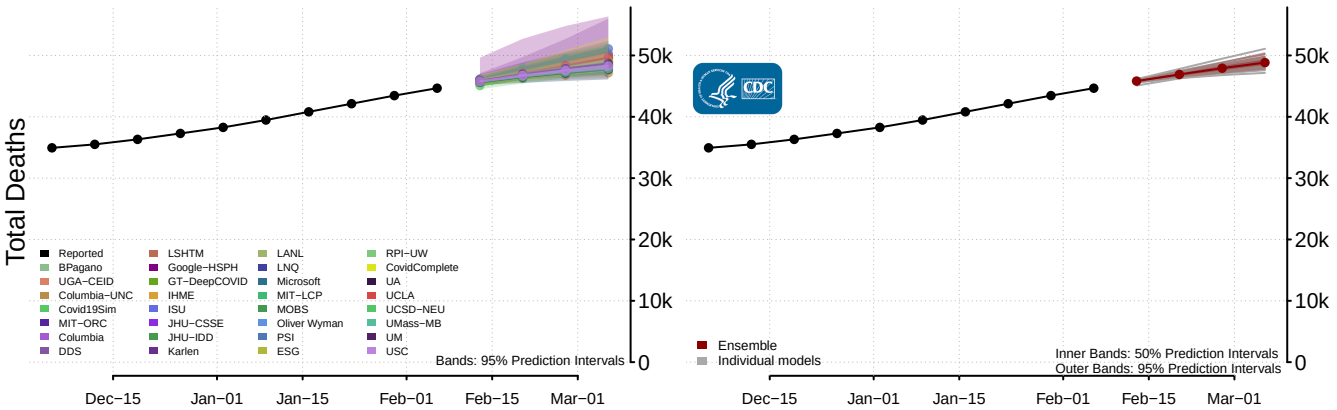
New Mexico*





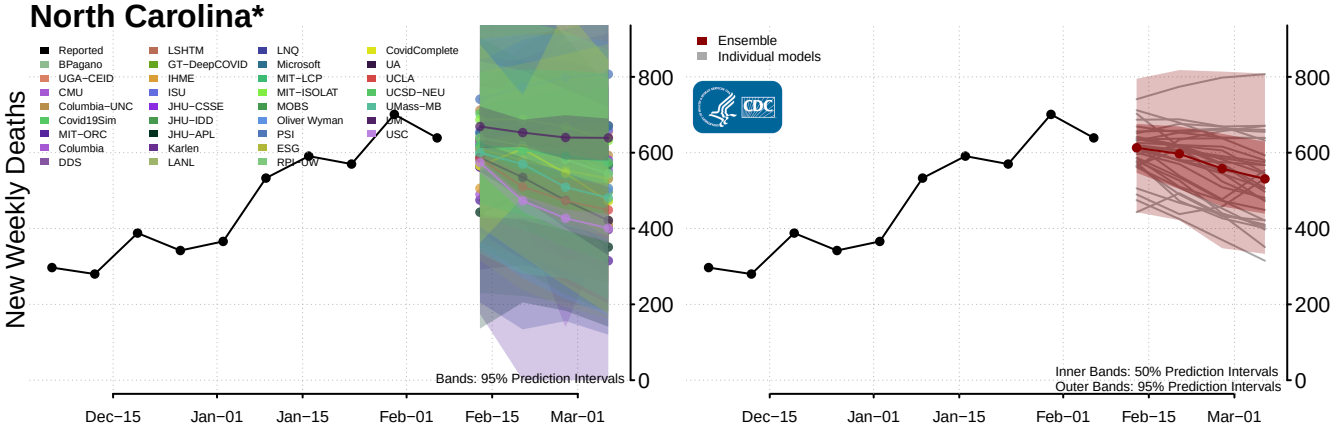
New York*

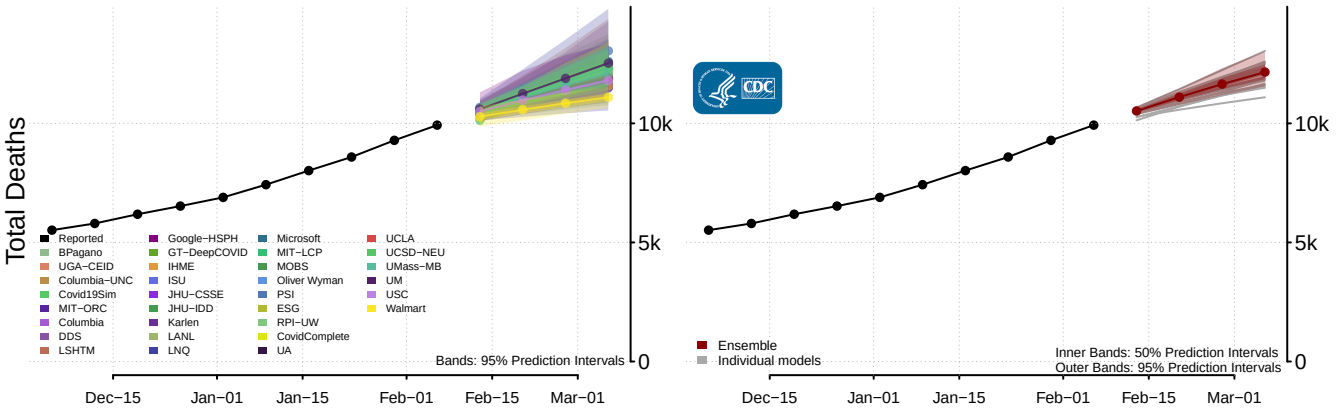




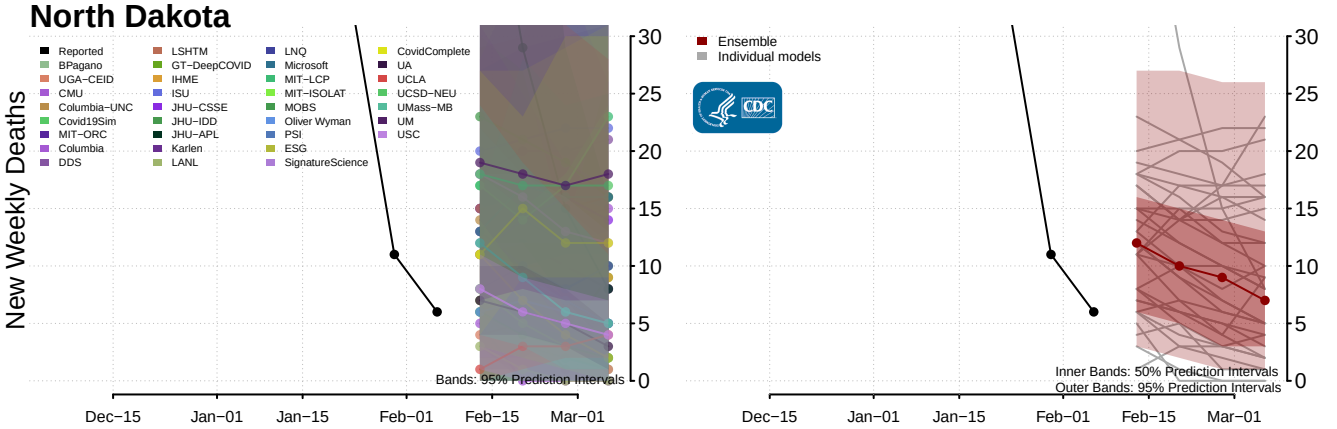
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

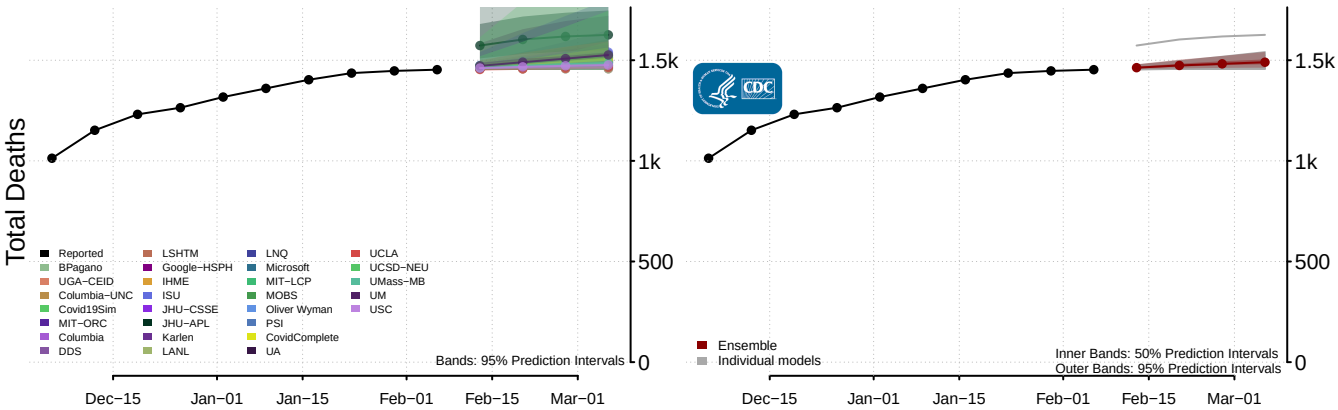
North Carolina*





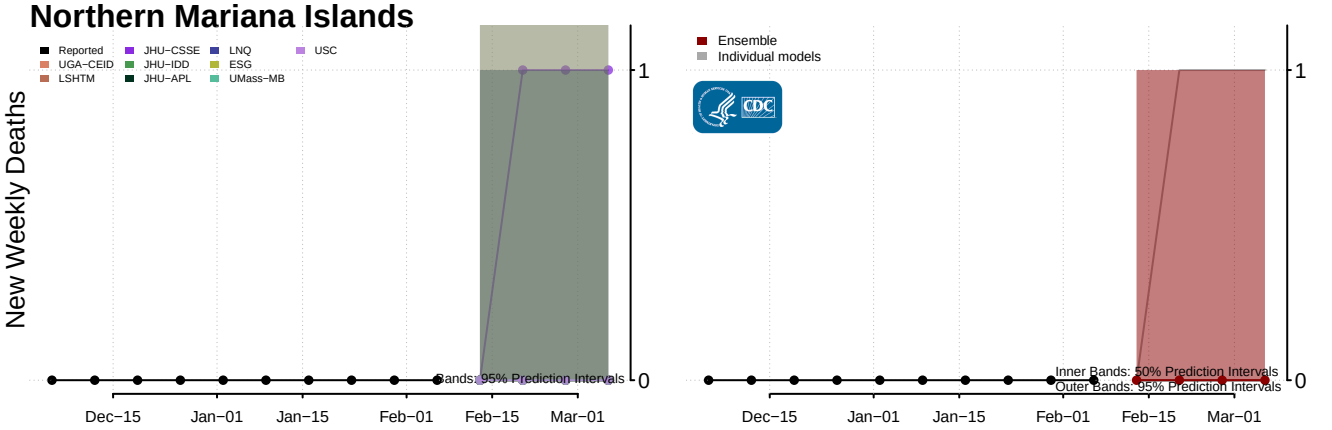
North Dakota

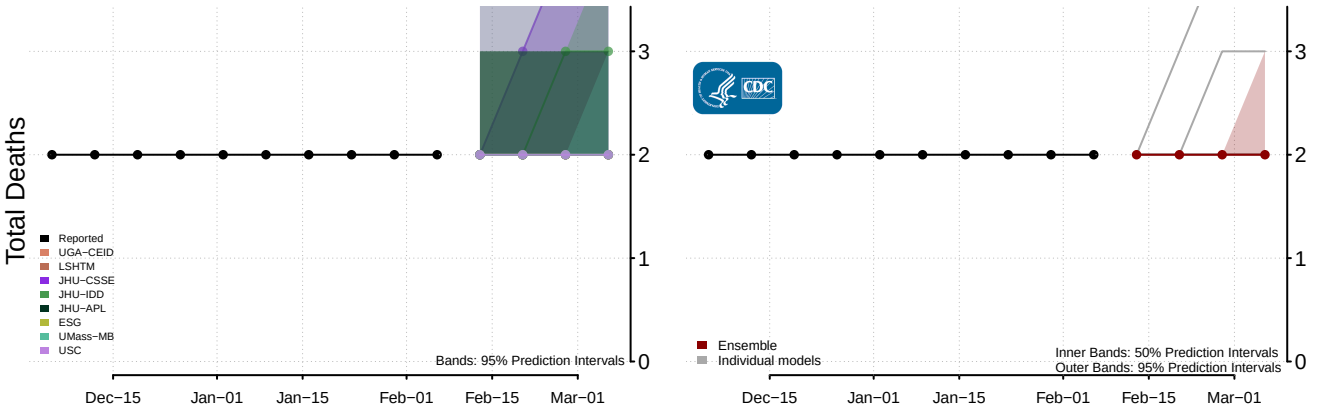




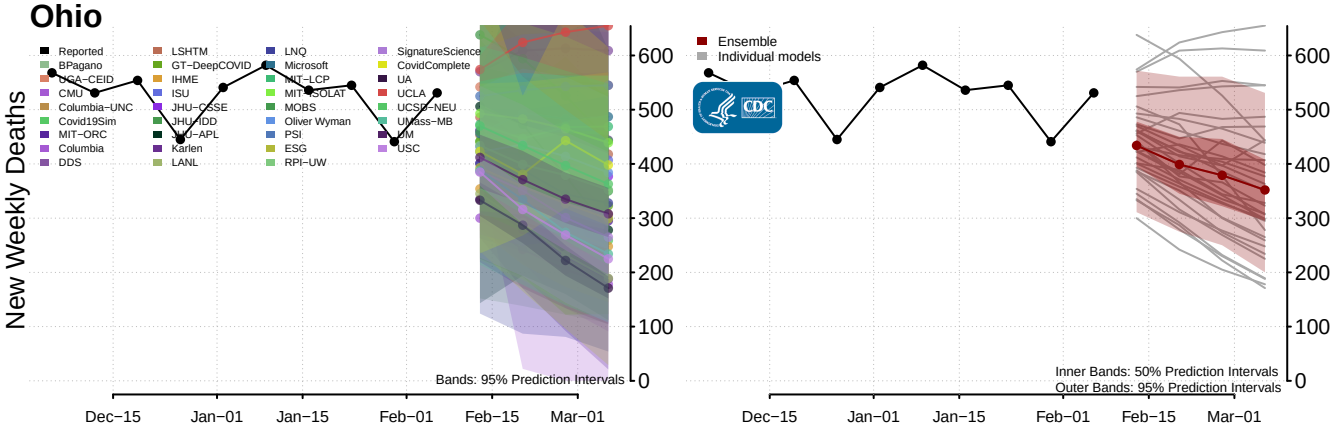
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

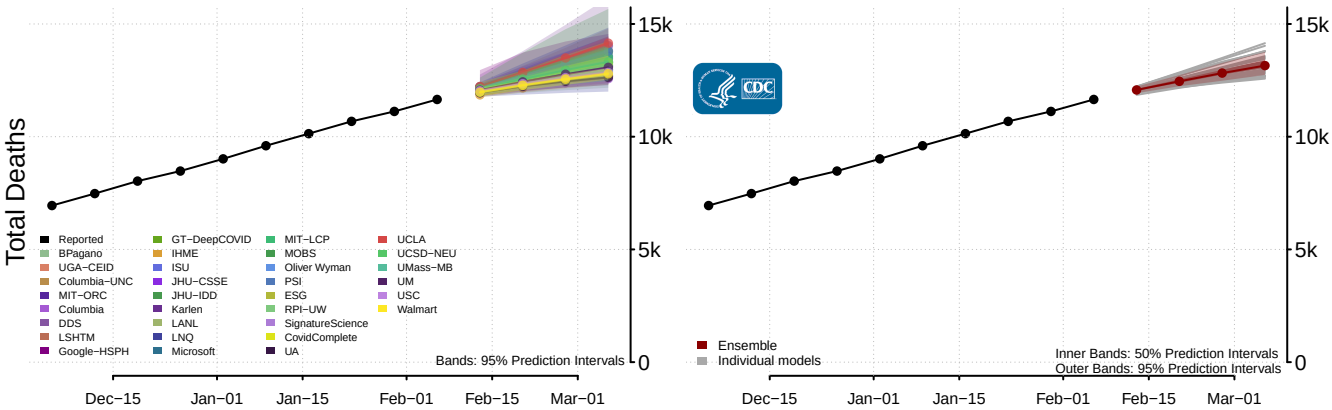
Northern Mariana Islands



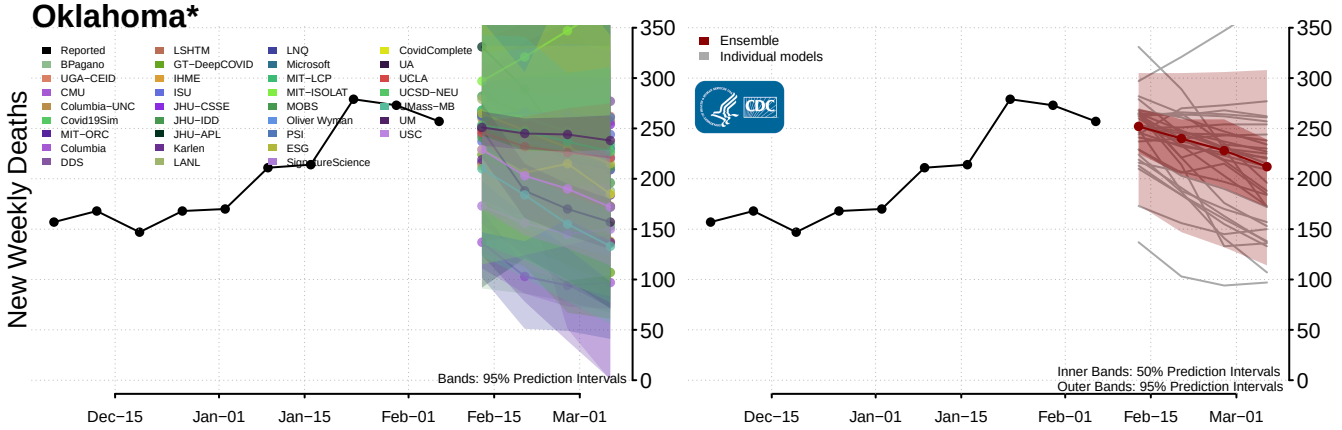


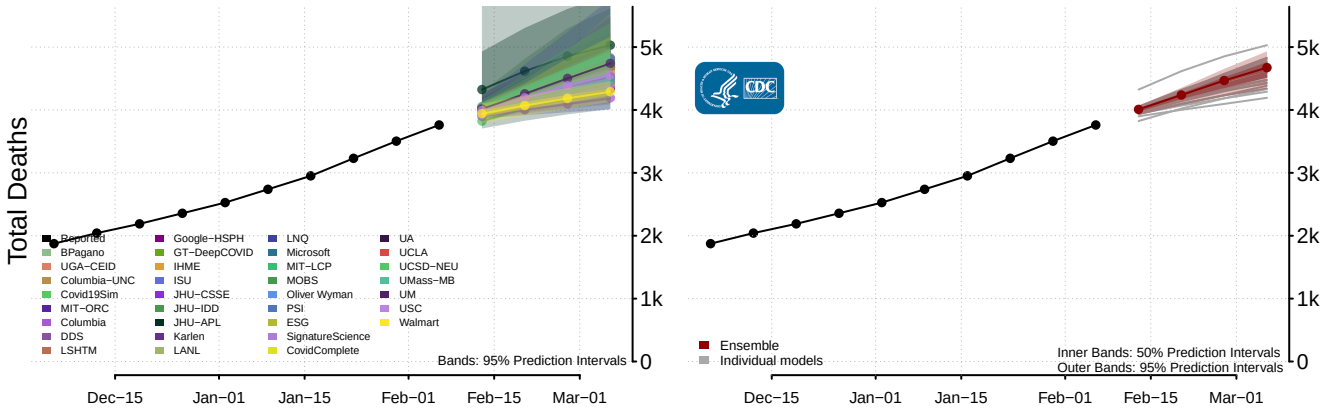
Ohio



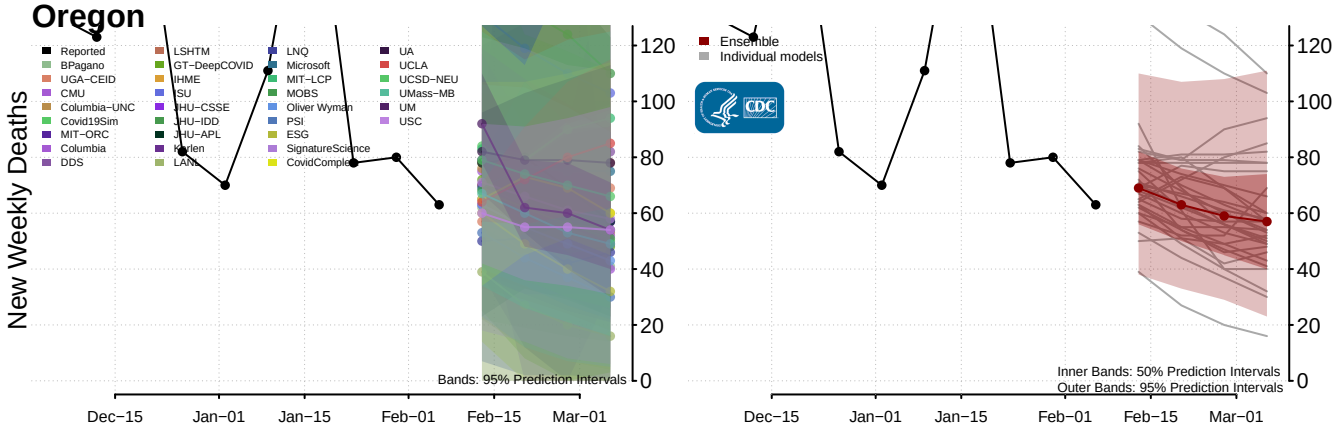


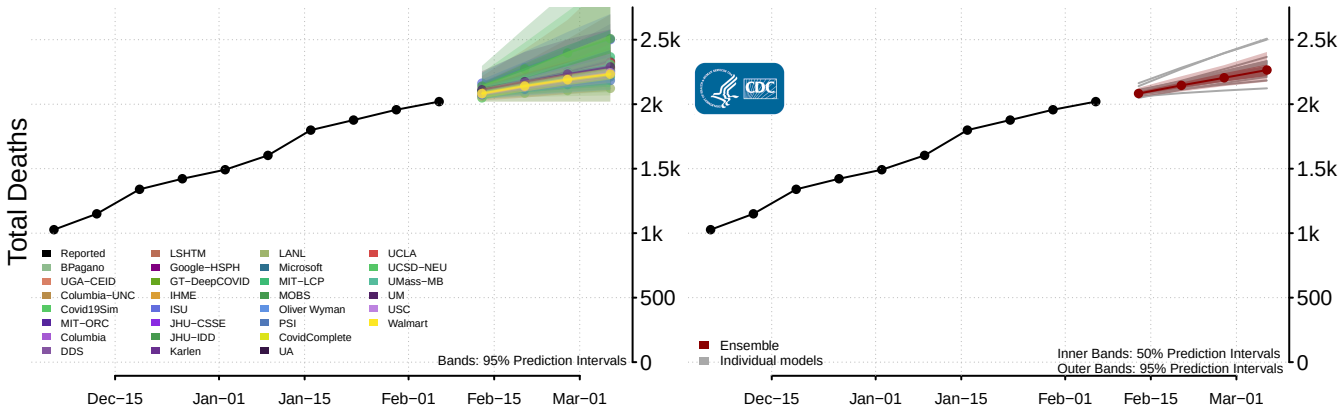
Oklahoma*





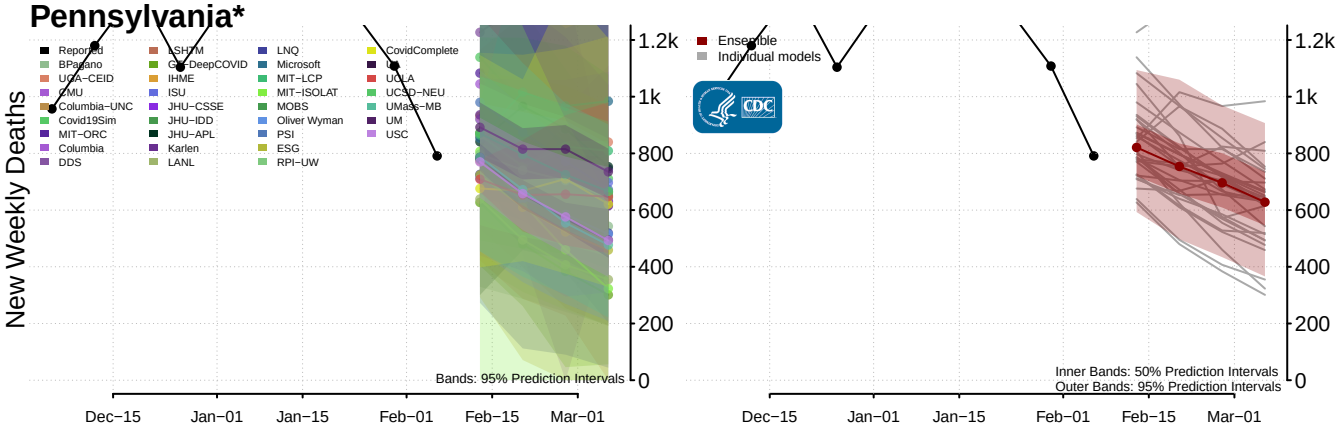
Oregon

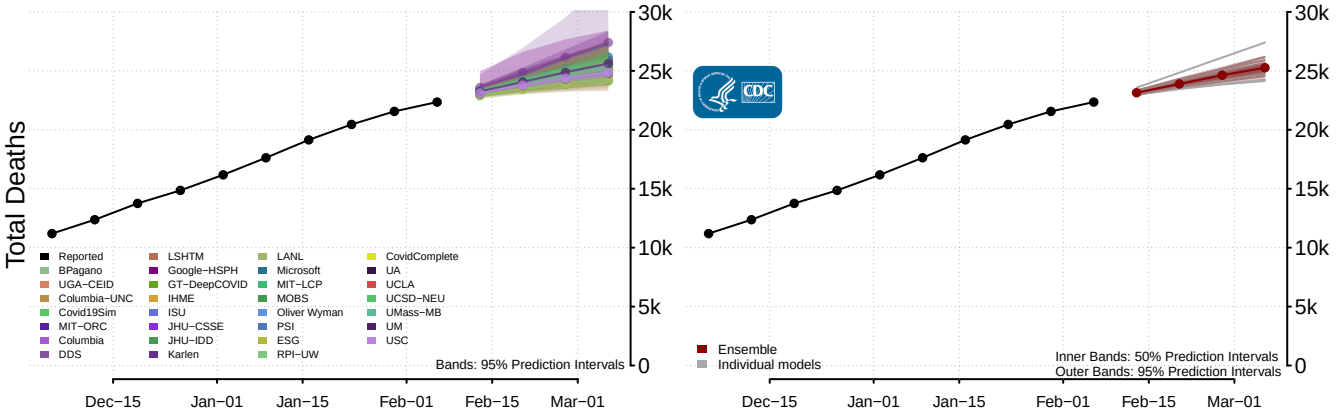




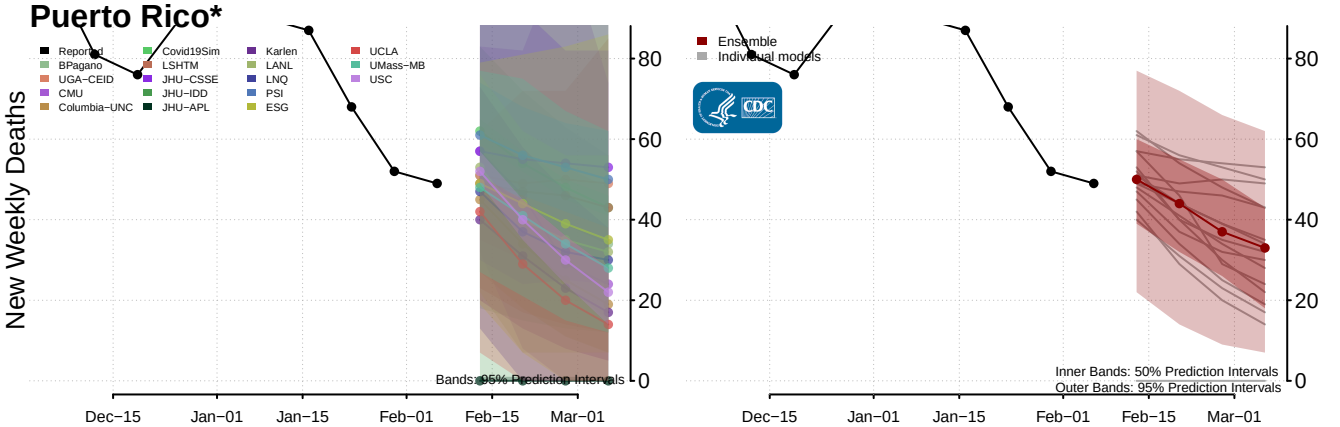
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

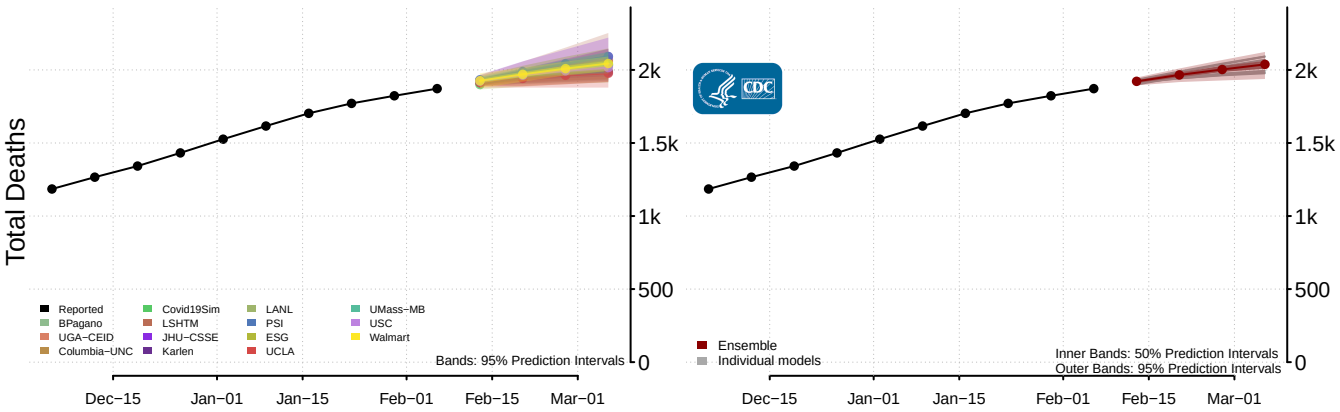
Pennsylvania*





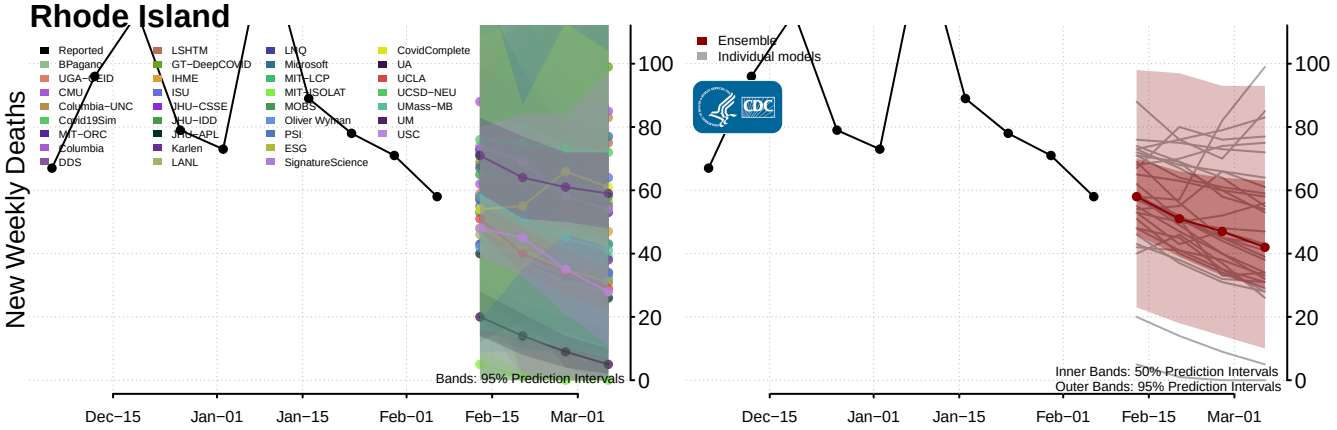
Puerto Rico*

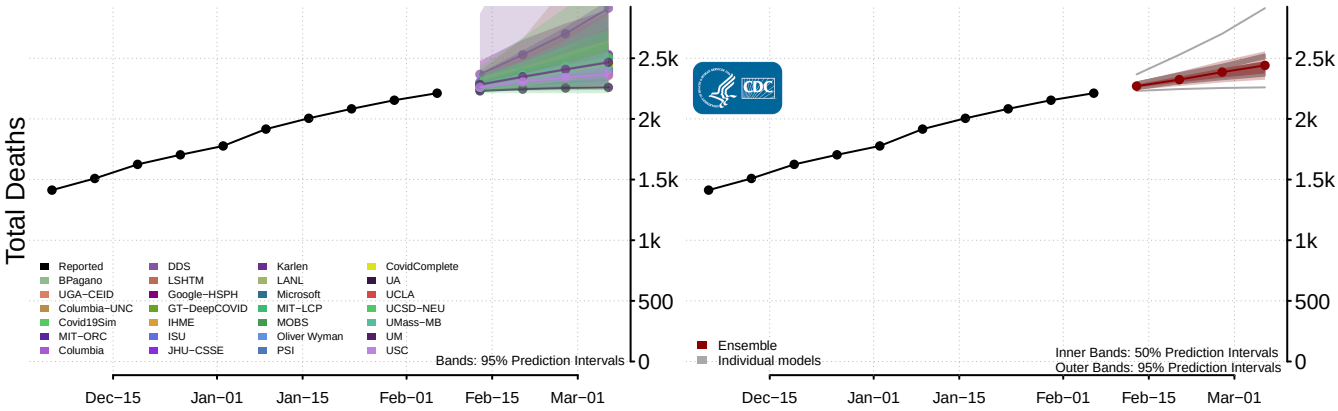




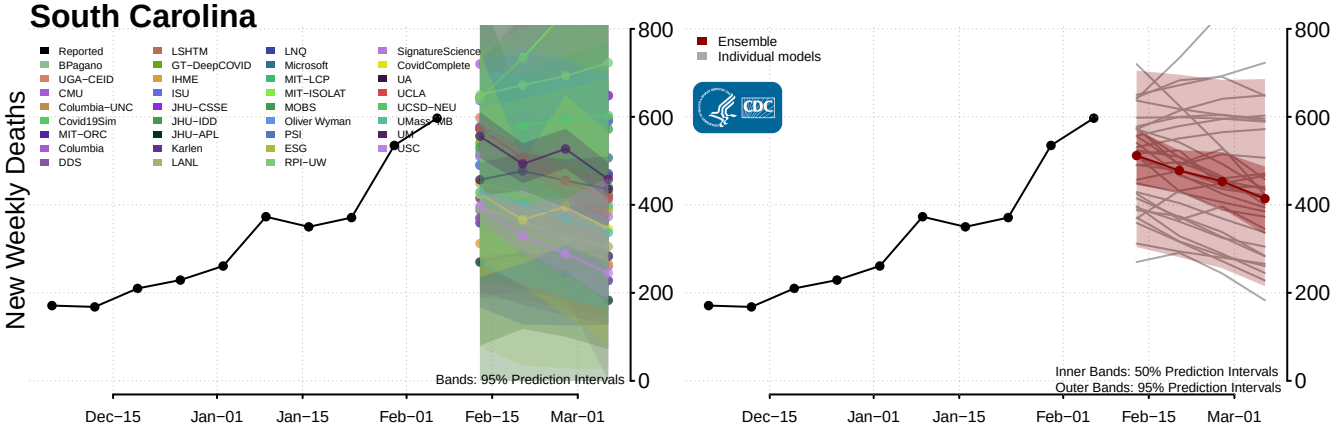
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

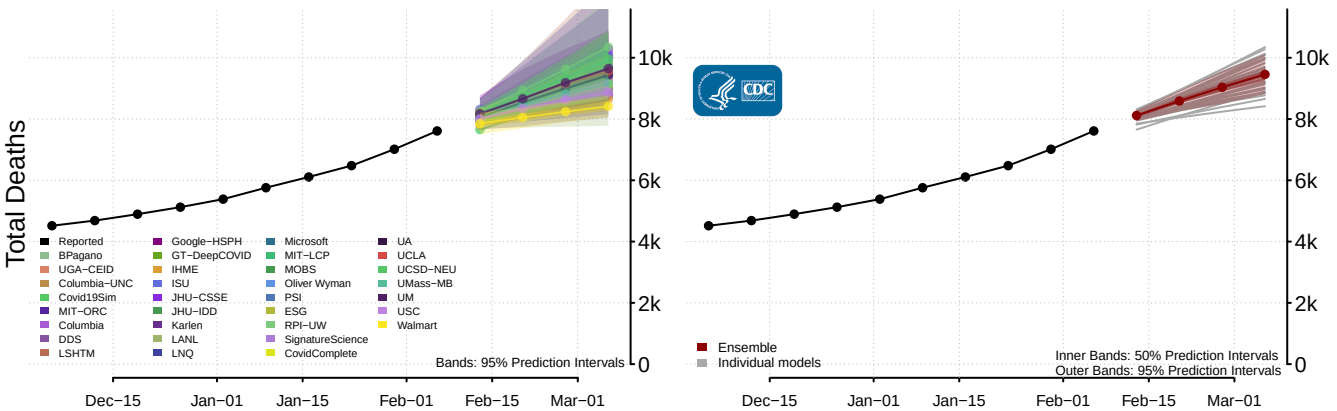
Rhode Island



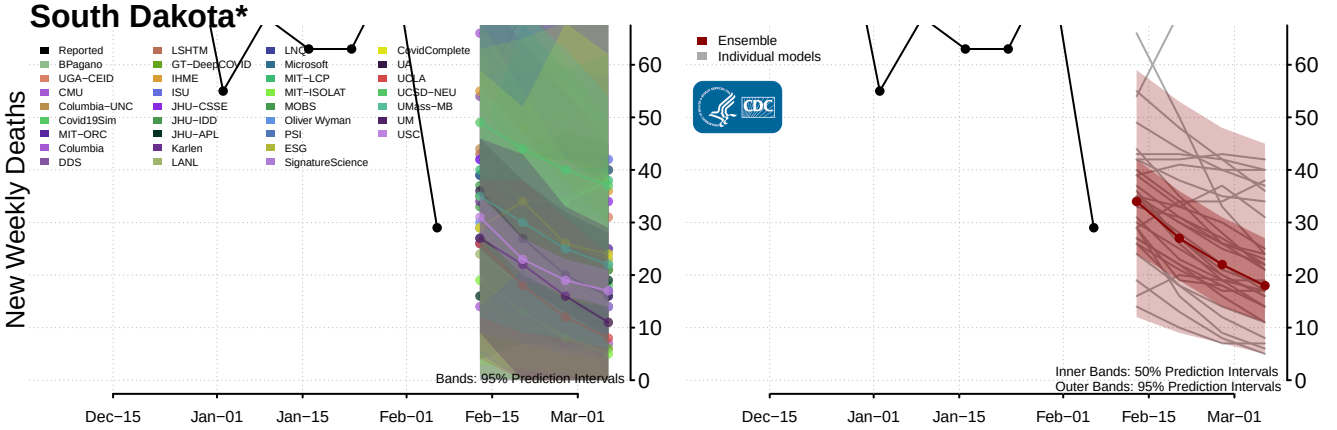


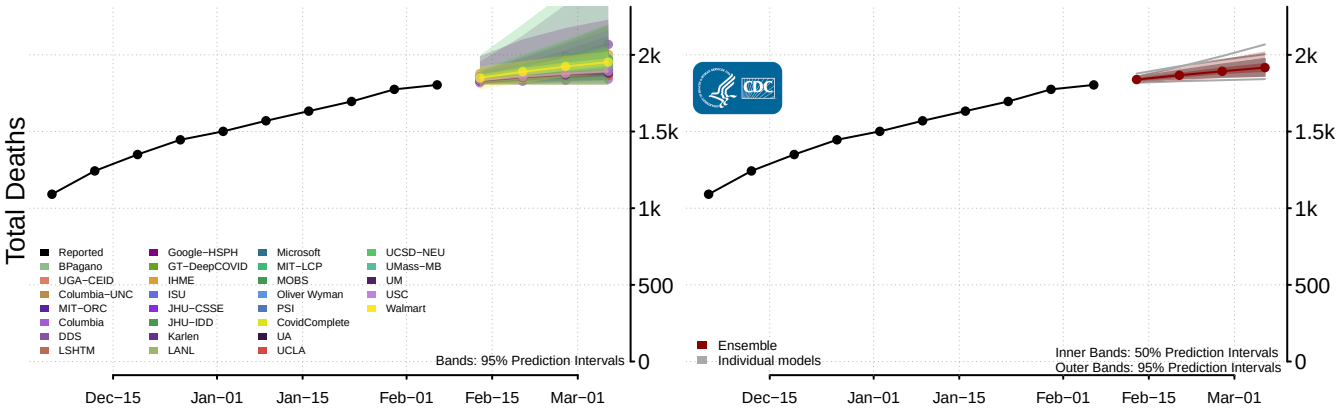
South Carolina



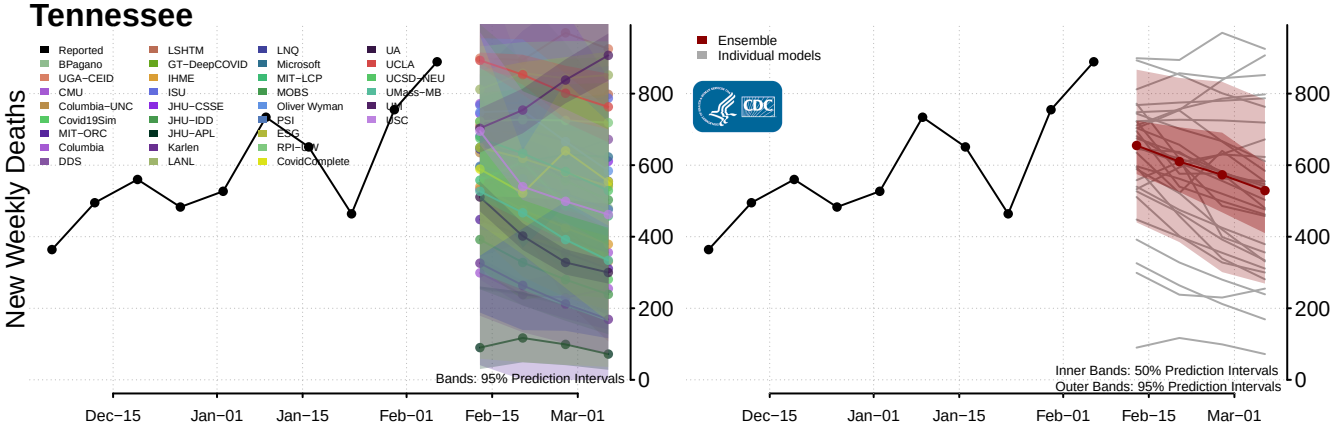


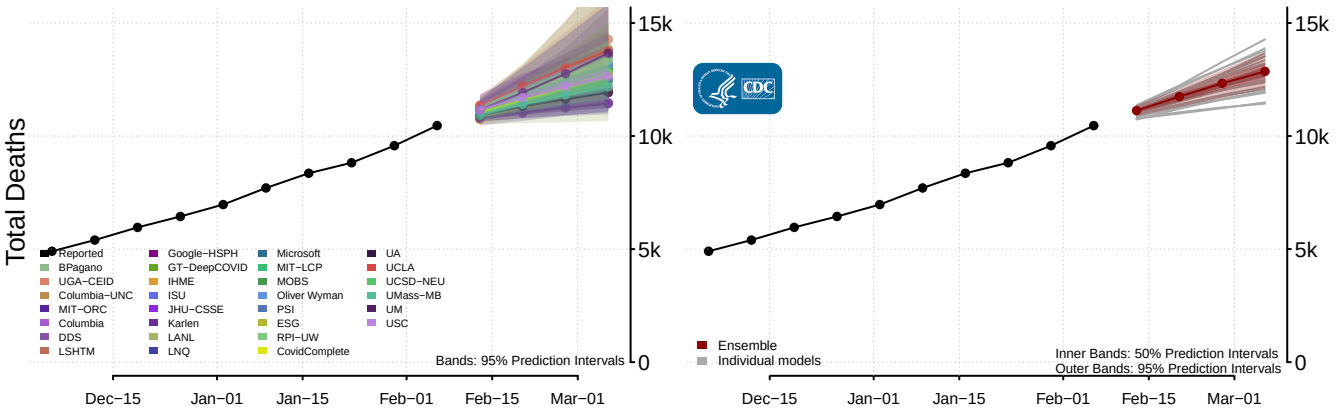
South Dakota*





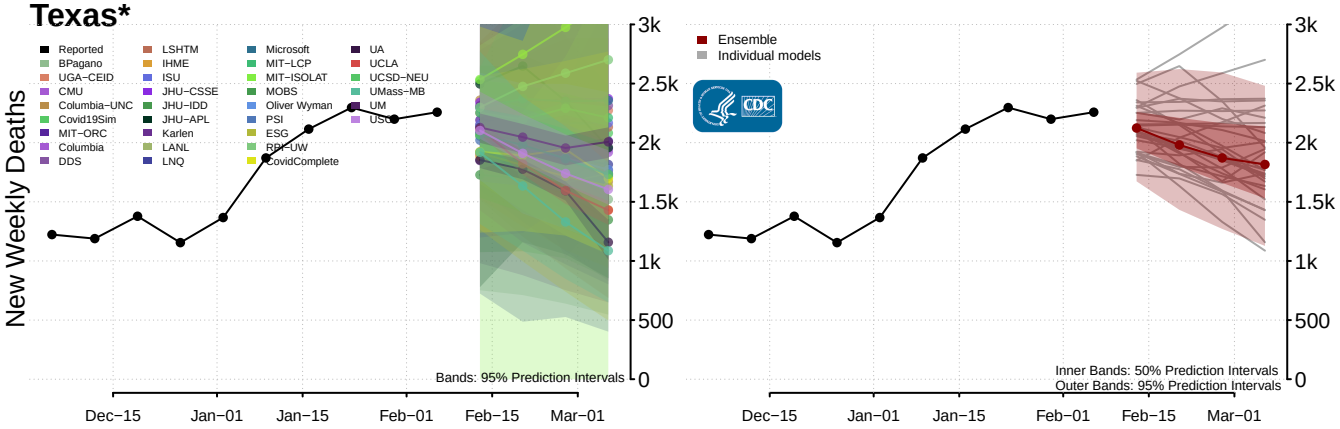
Tennessee

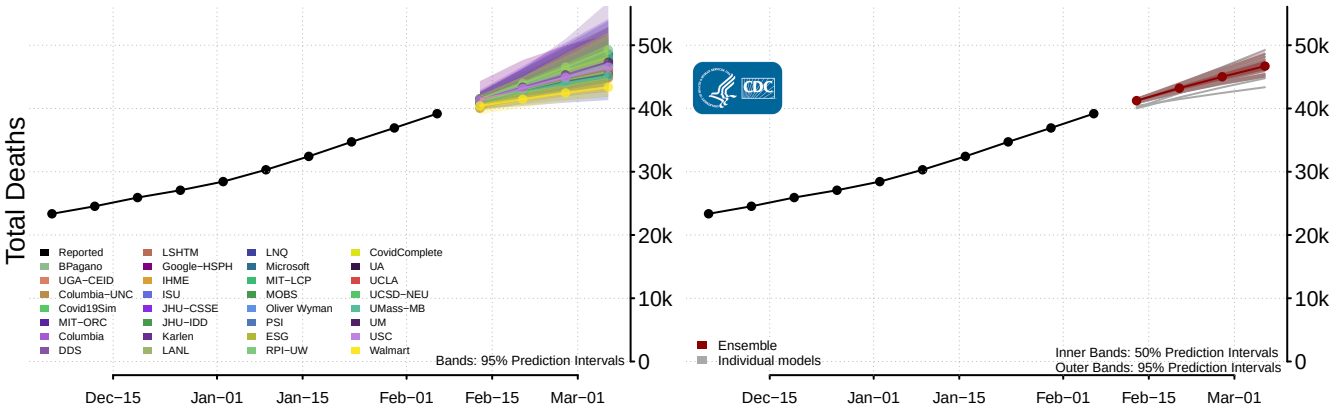




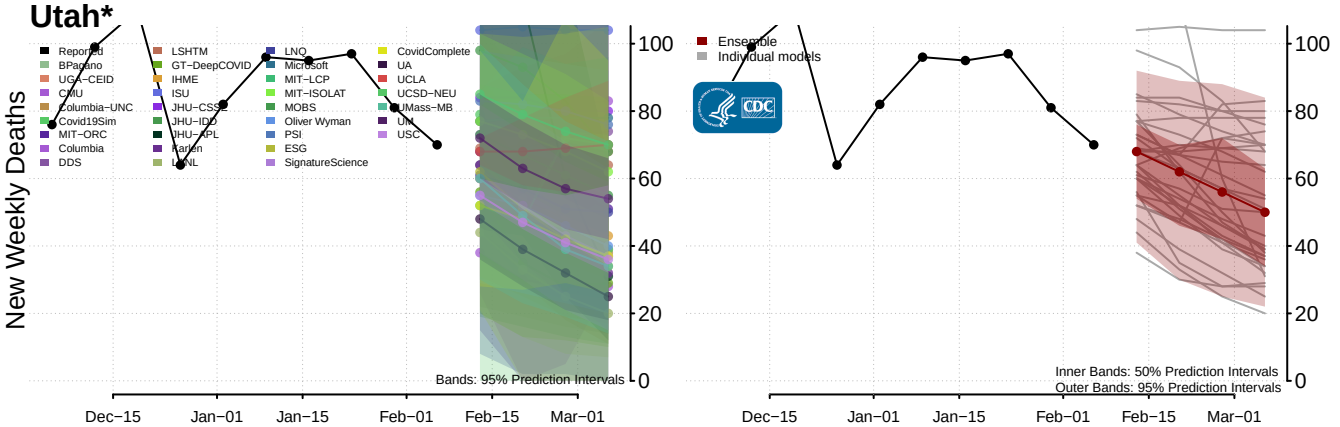
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

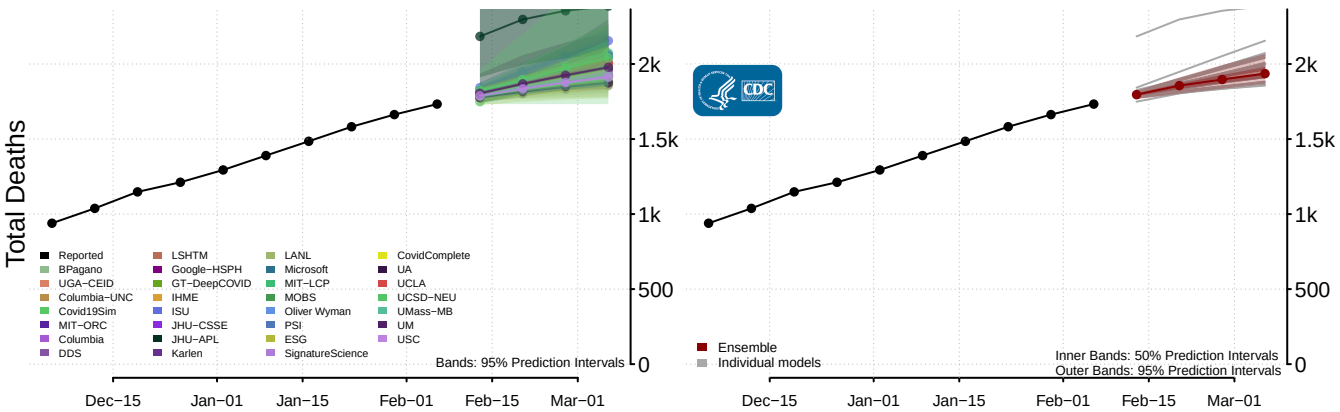
Texas*





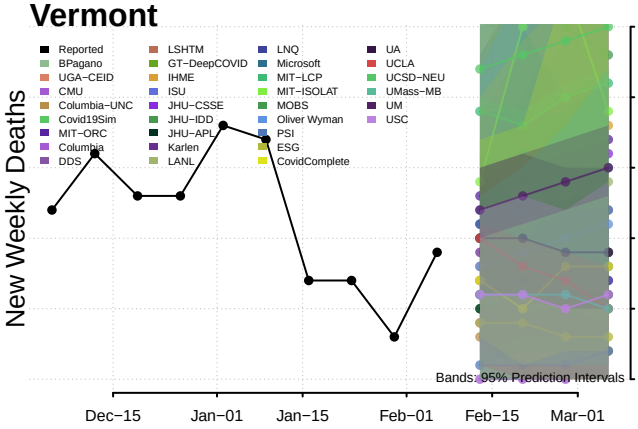
Utah*

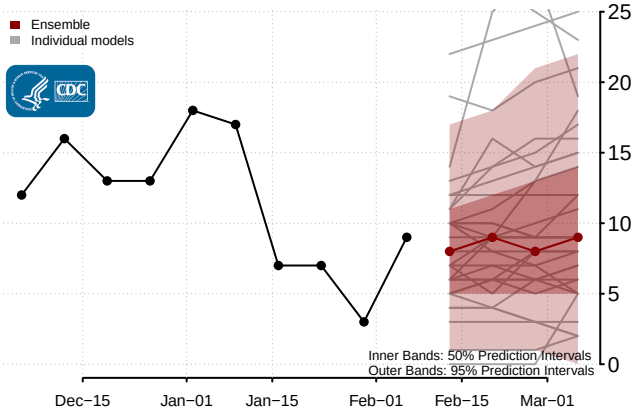


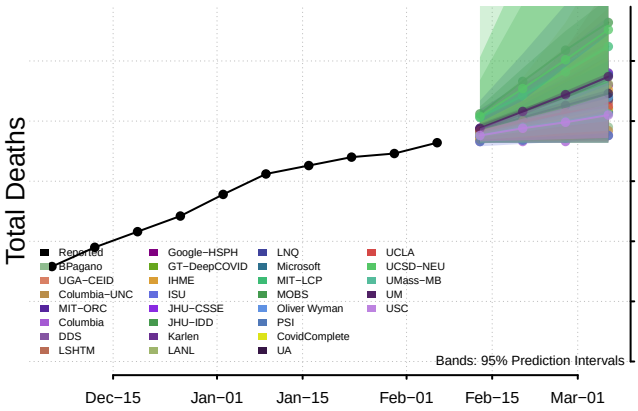


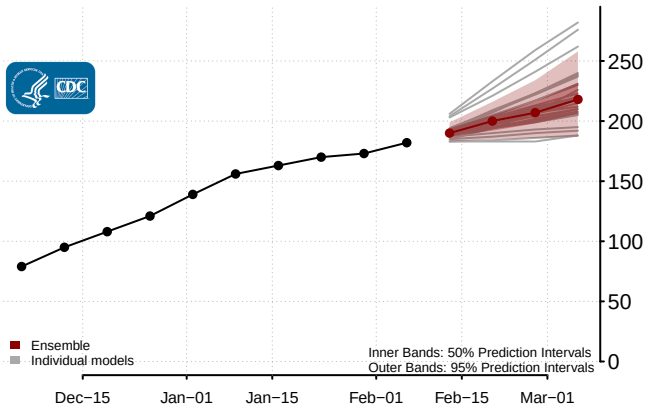
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

Vermont

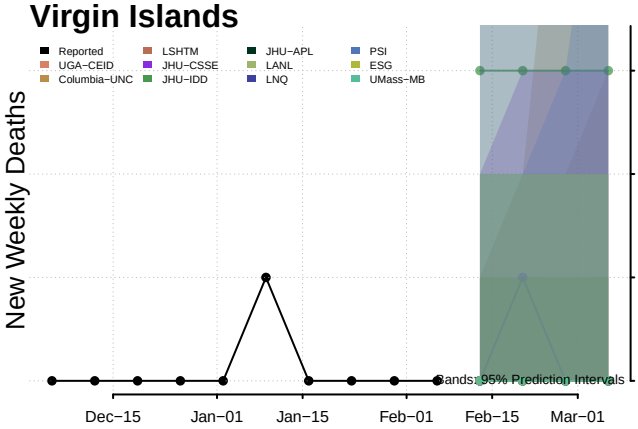


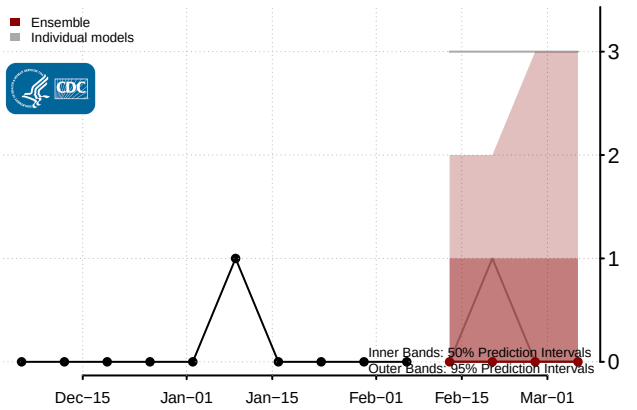


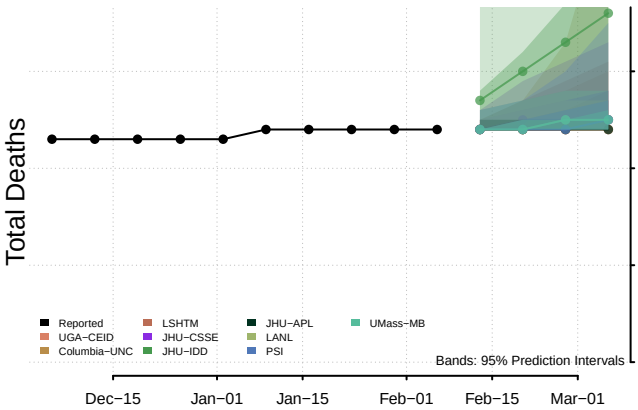


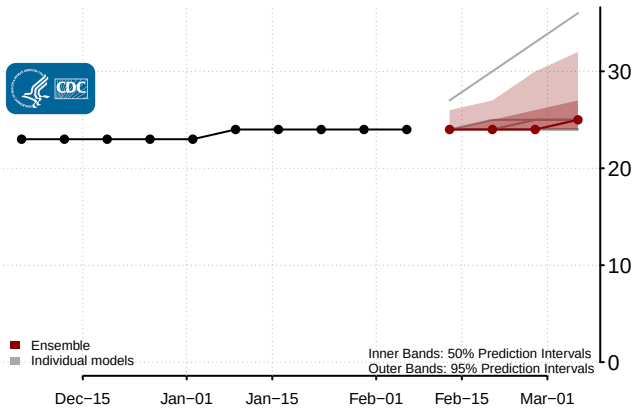


Virgin Islands

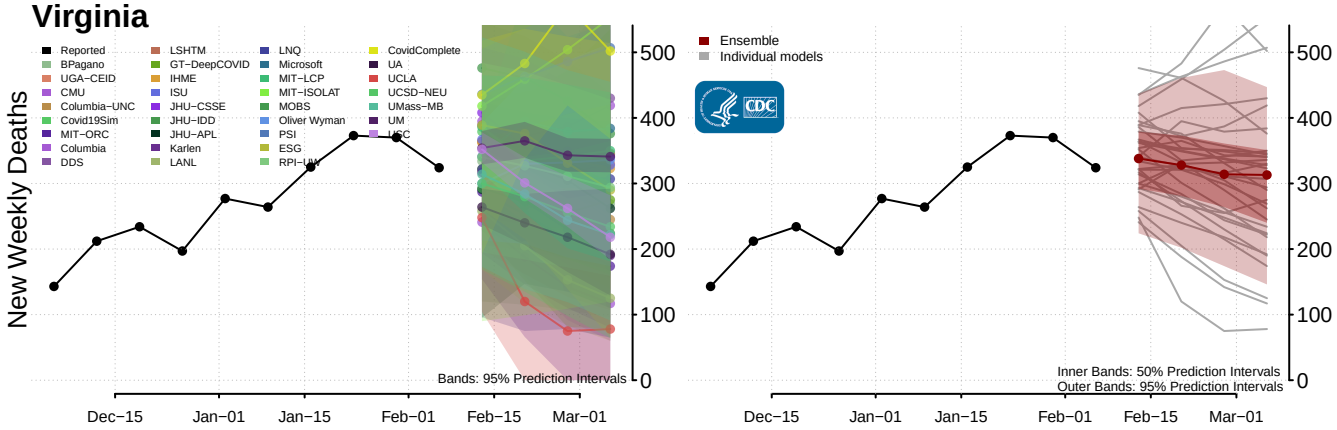


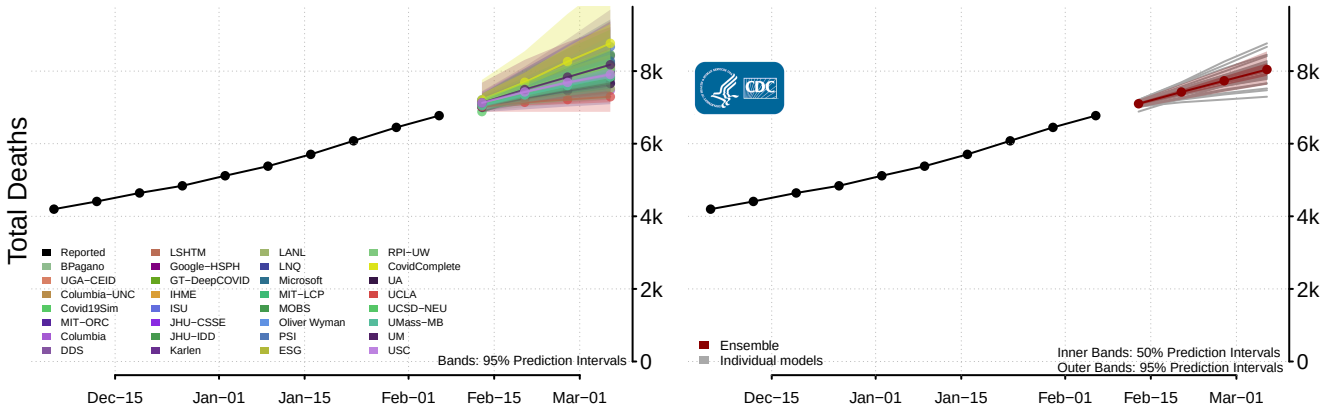




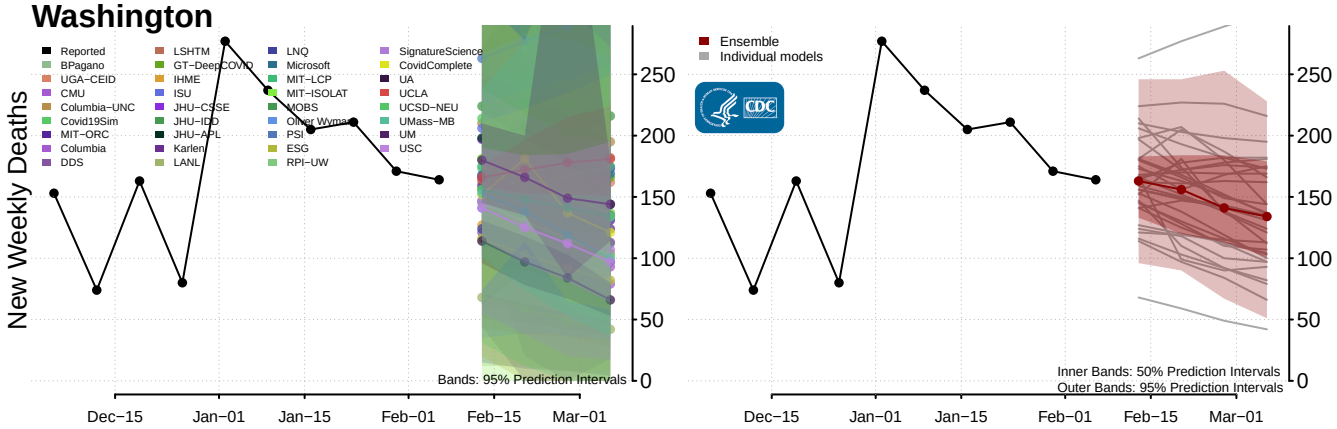


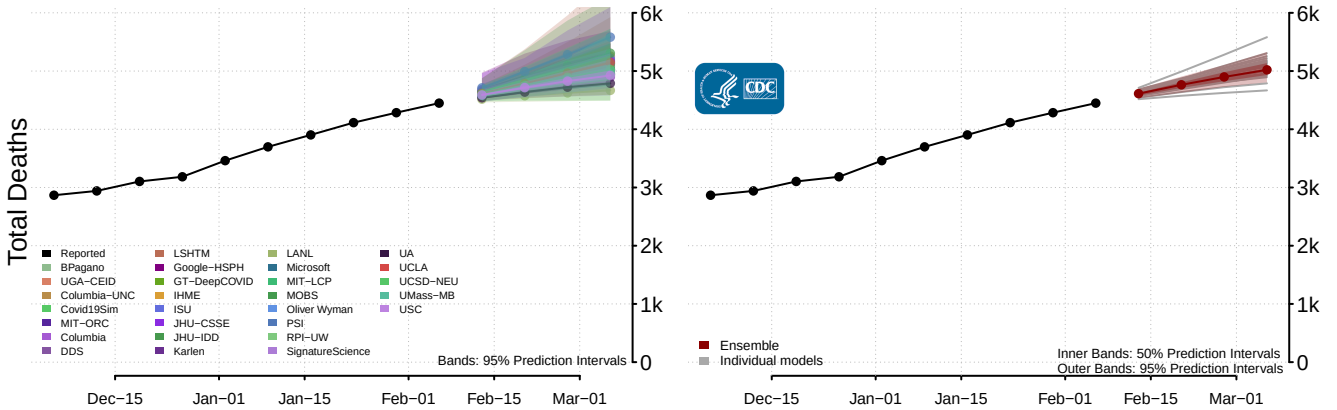
Virginia



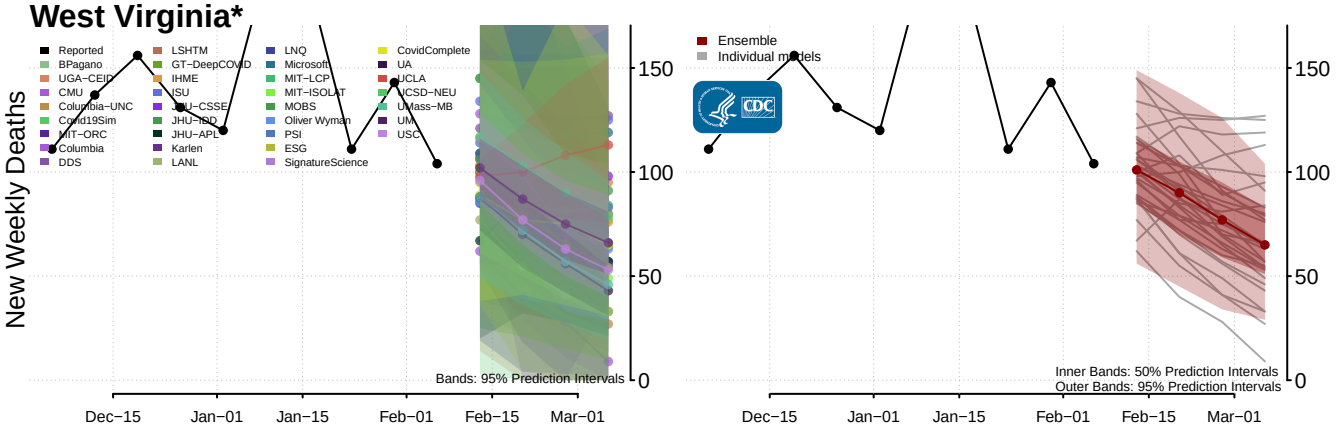


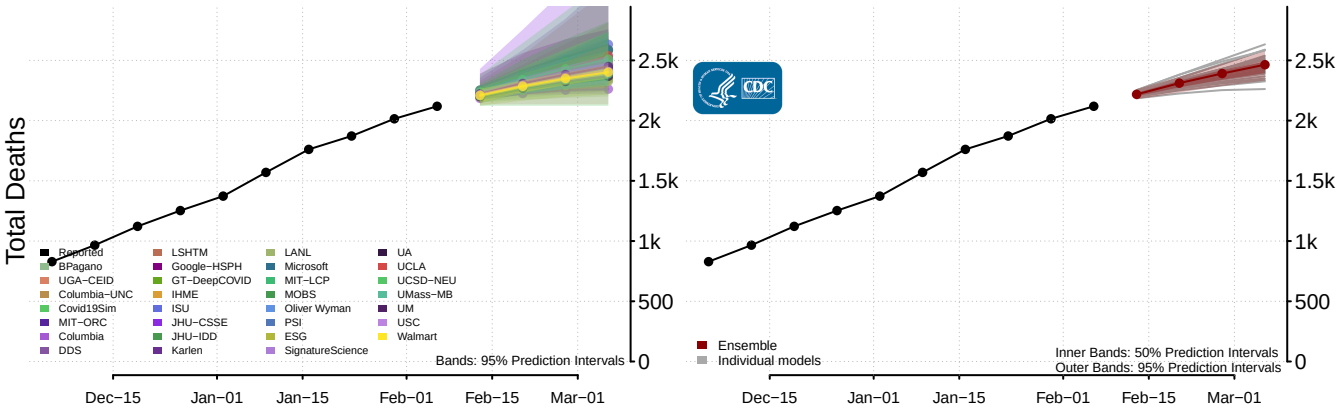
Washington



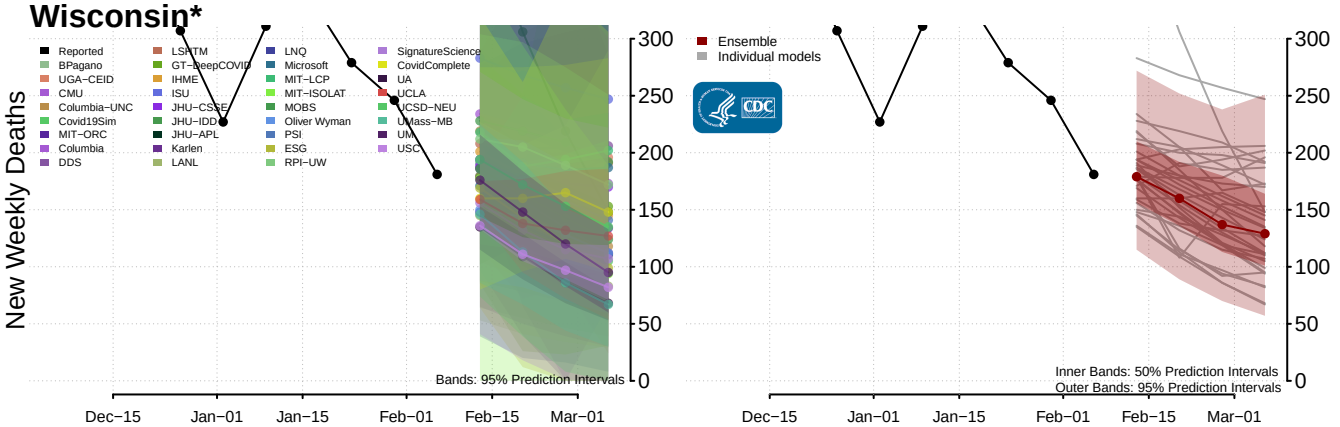


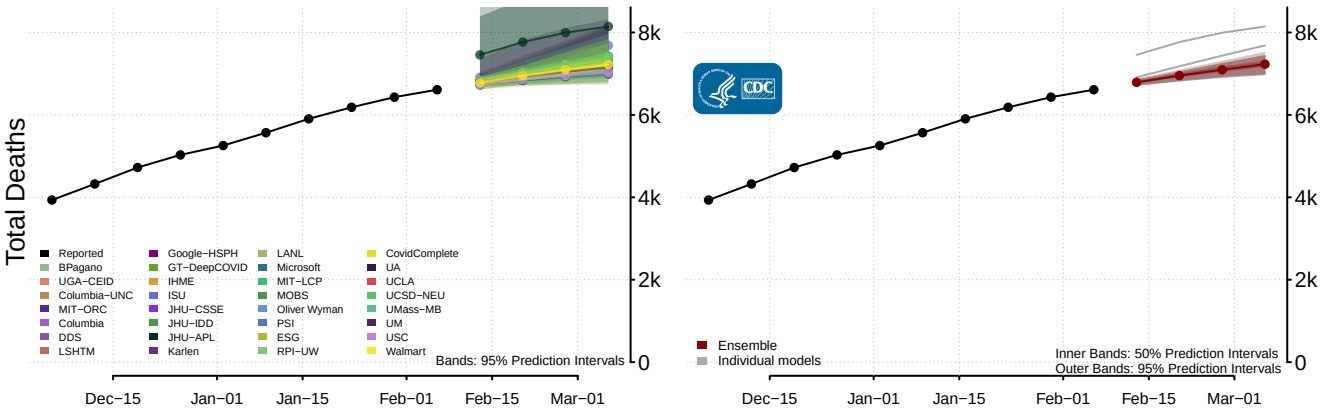
West Virginia*





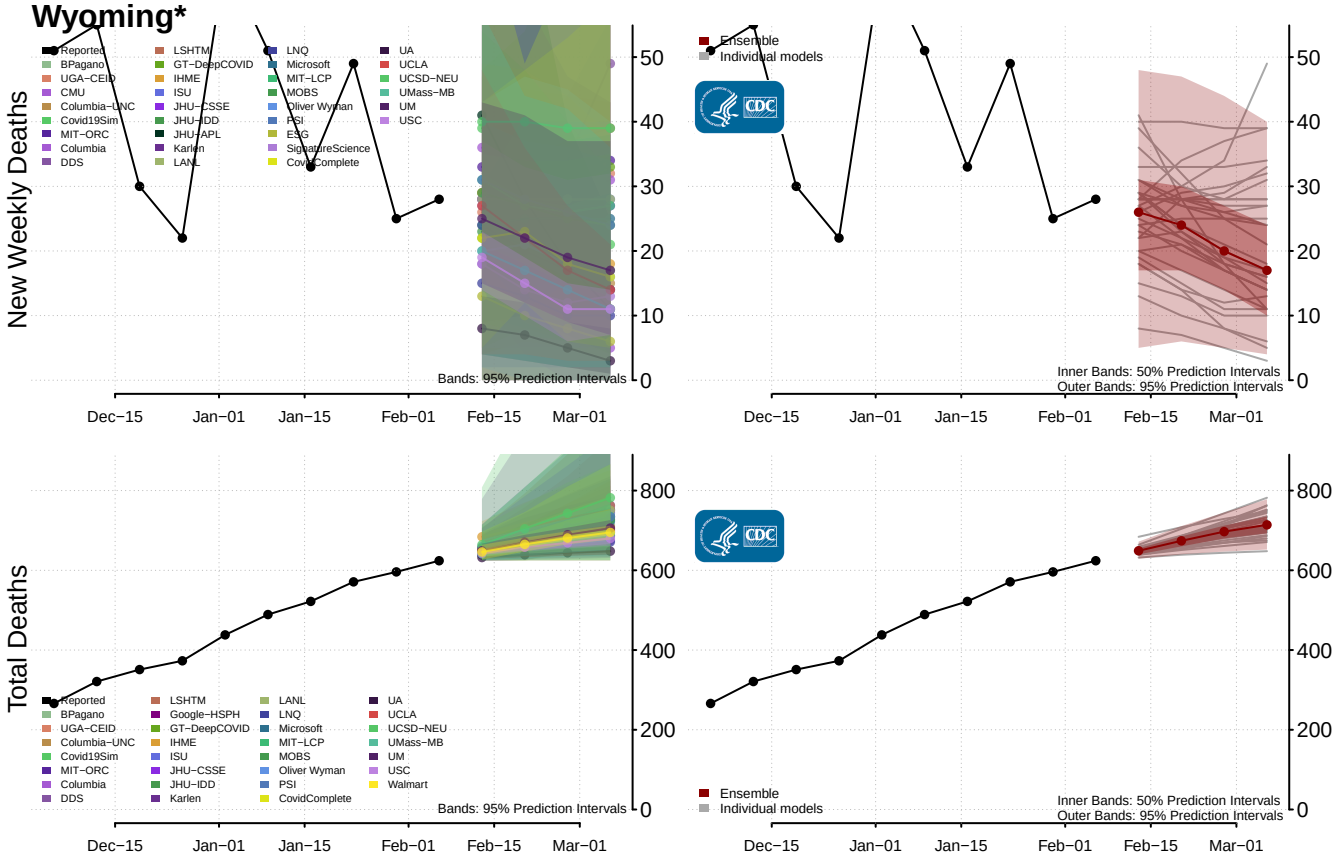
Wisconsin*





*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

Wyoming*


New Weekly Deaths
Reported
BPagano
UGA−CEID
CMU
Columbia−UNC
Covid19Sim
MIT−ORC
Columbia
DDS
LSHTM
GT−DeepCOVID
IHME
ISU
JHU−CSSE
JHU−IDD
JHU−APL
Karlen
LANL
LNQ
Microsoft
MIT−LCP
MOBS
Oliver Wyman
PSI
ESG
SignatureScience
CovidComplete
UA
UCLA
UCSD−NEU
UMass−MB
UM
USC
Bands: 95% Prediction Intervals
Ensemble
Individual models
Inner Bands: 50% Prediction Intervals
Outer Bands: 95% Prediction Intervals
0
10
20
30
40
50
Dec−15
Jan−01
Jan−15
Feb−01
Feb−15
Mar−01

Total Deaths
Reported
BPagano
UGA−CEID
Columbia−UNC
Covid19Sim
MIT−ORC
Columbia
DDS
LSHTM
Google−HSPH
GT−DeepCOVID
IHME
ISU
JHU−CSSE
JHU−IDD
Karlen
LANL
LNQ
Microsoft
MIT−LCP
MOBS
Oliver Wyman
PSI
CovidComplete
UA
UCLA
UCSD−NEU
UMass−MB
UM
USC
Walmart
Bands: 95% Prediction Intervals
Ensemble
Individual models
Inner Bands: 50% Prediction Intervals
Outer Bands: 95% Prediction Intervals
0
200
400
600
800
Dec−15
Jan−01
Jan−15
Feb−01
Feb−15
Mar−01