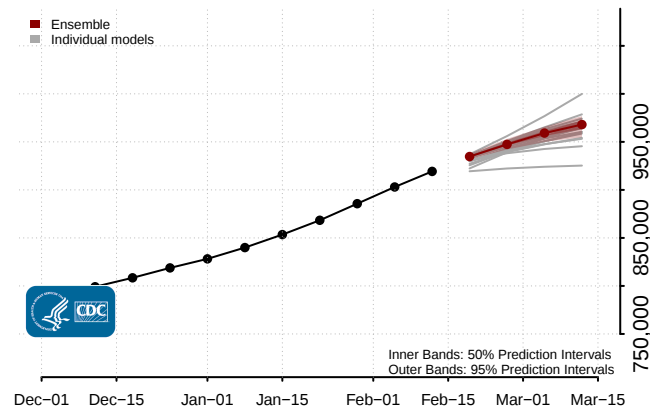
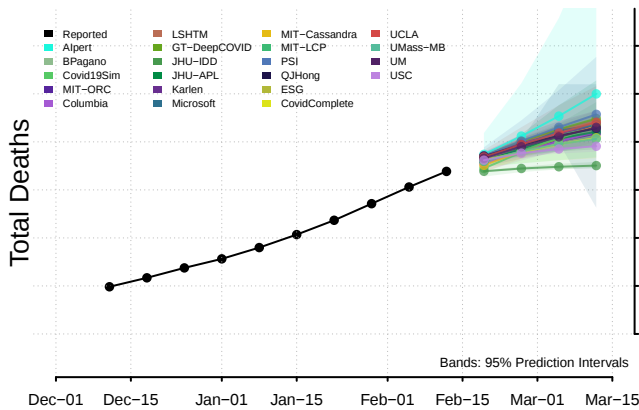
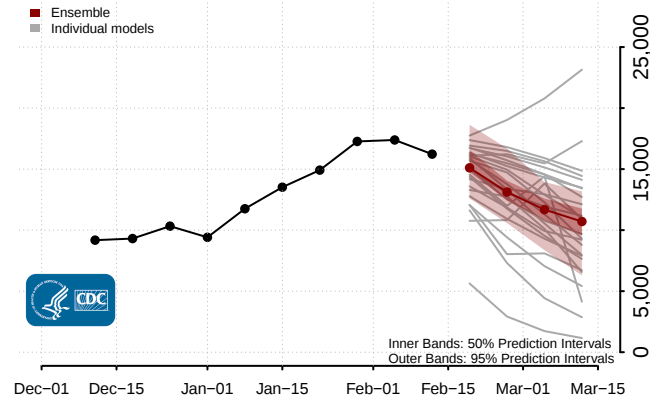
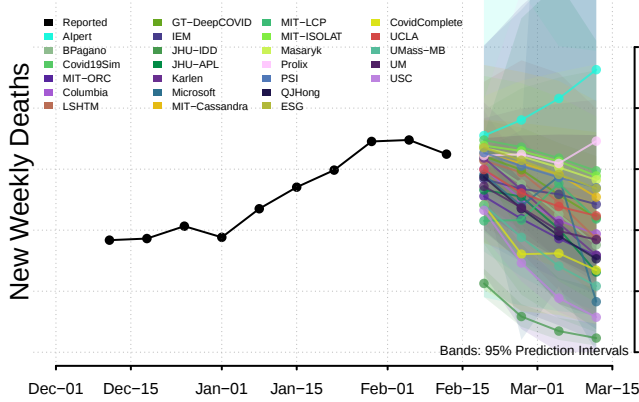
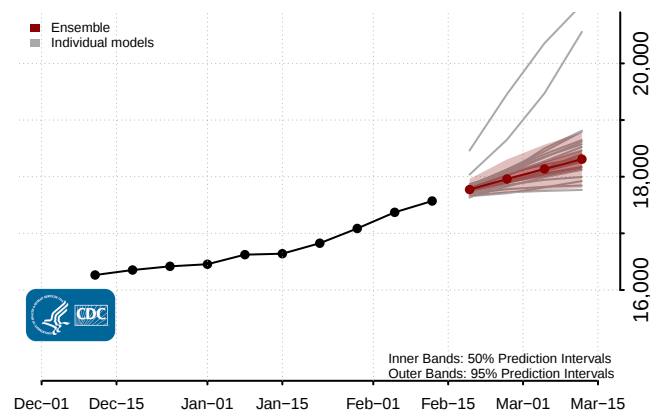
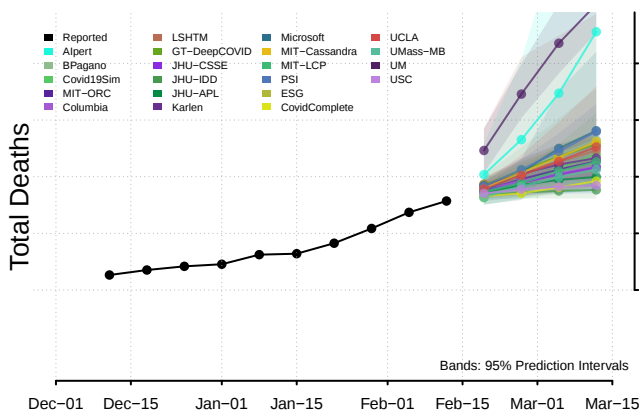
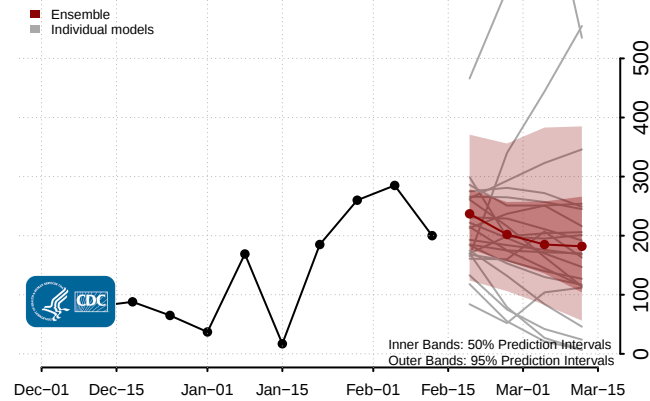
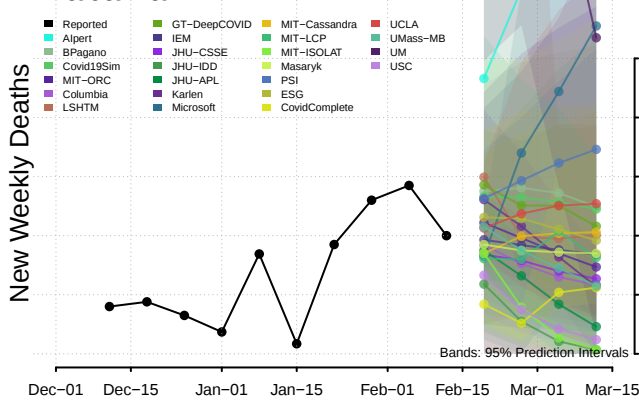
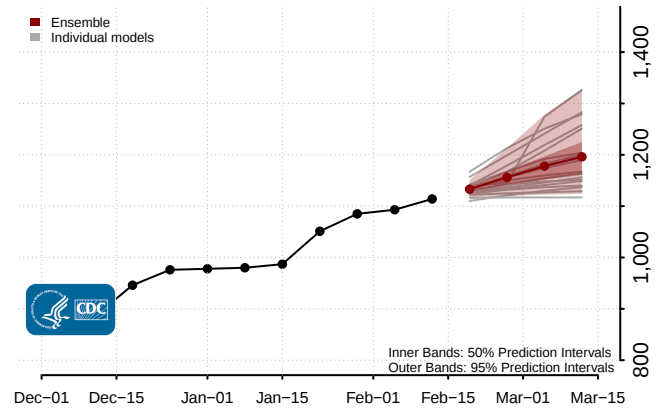
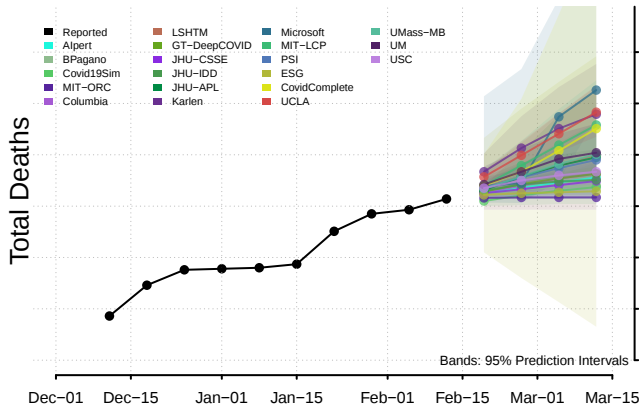
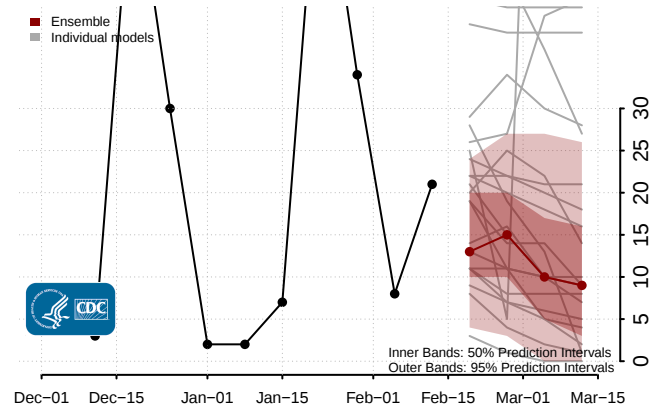
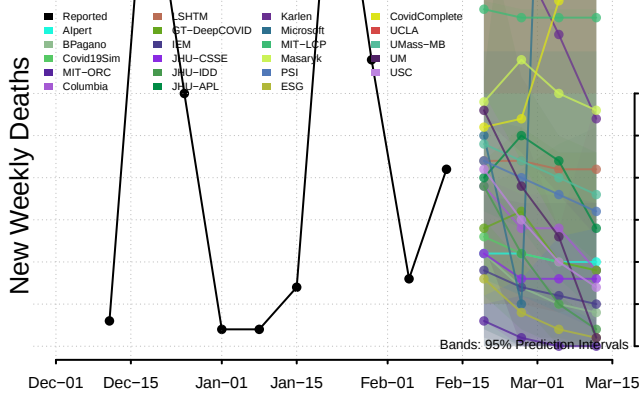
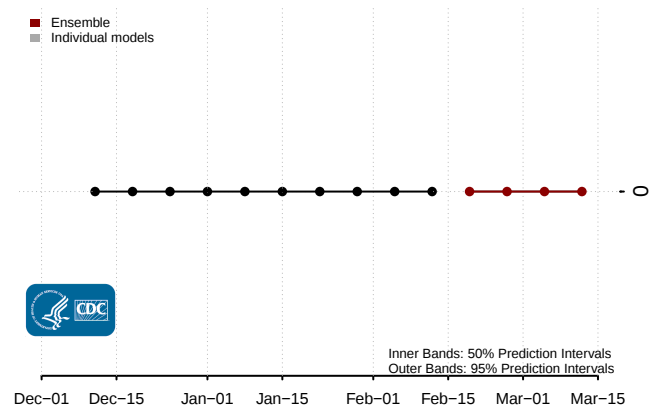
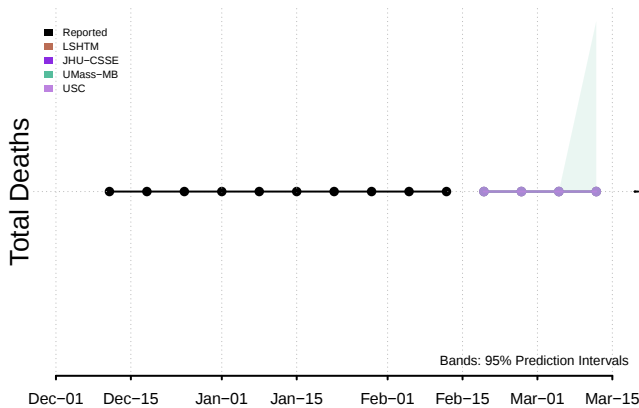
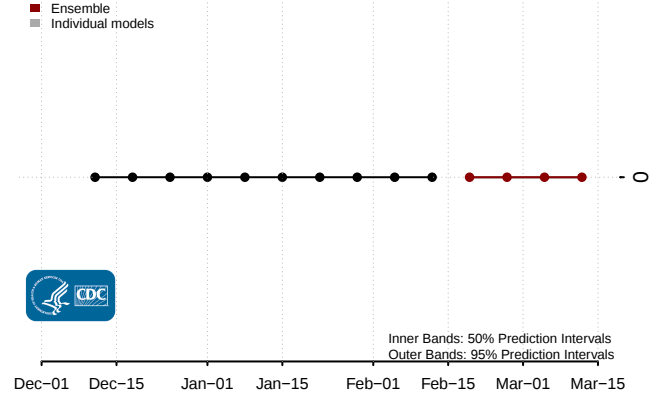
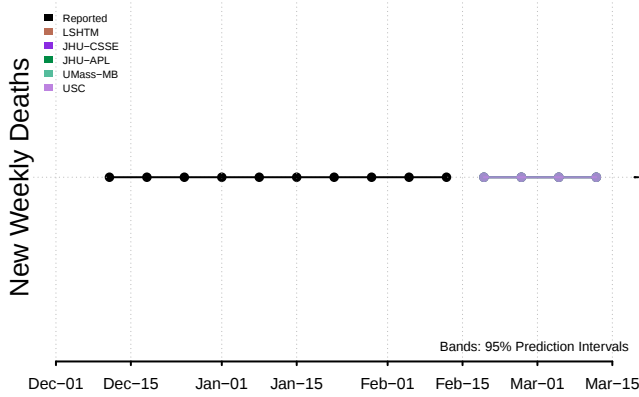
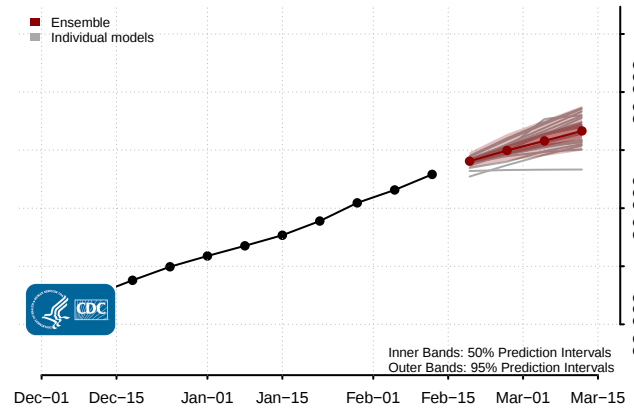
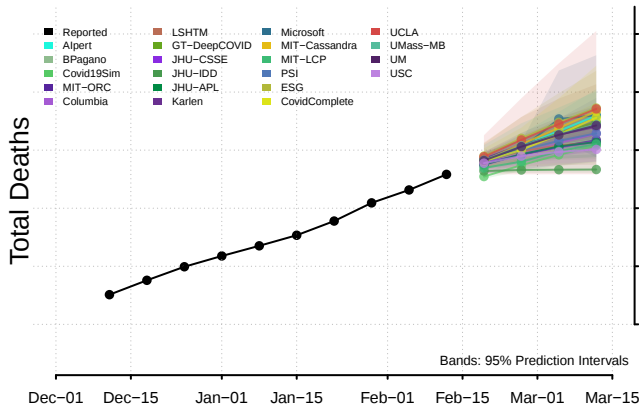
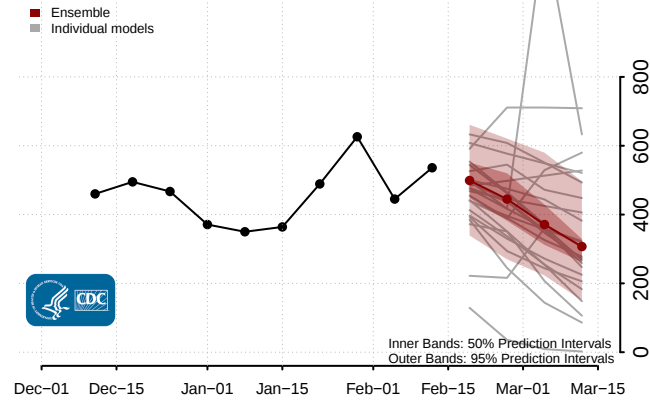
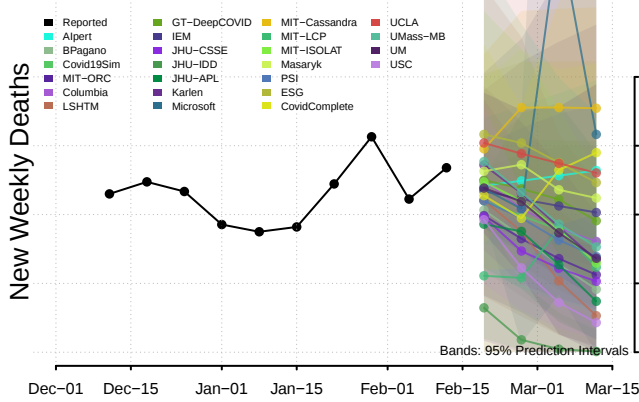
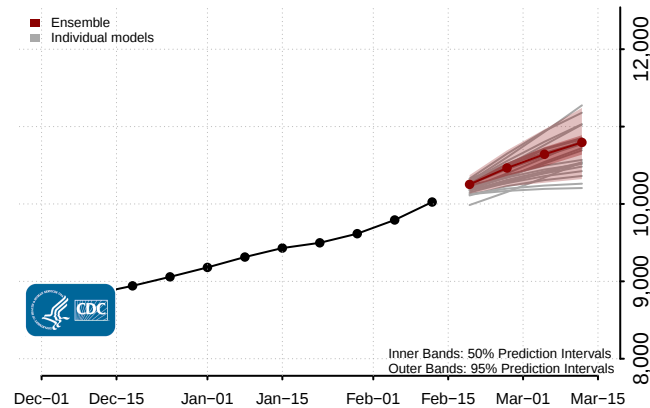
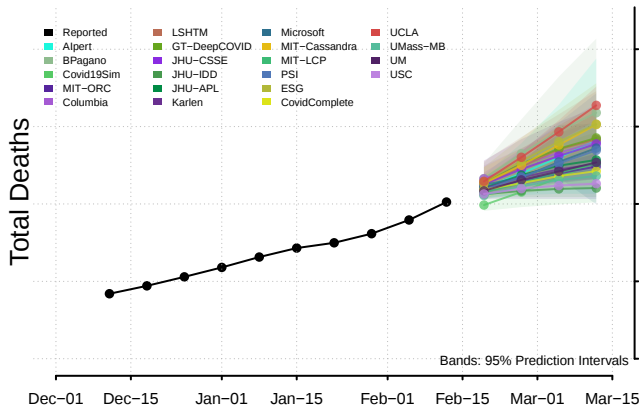
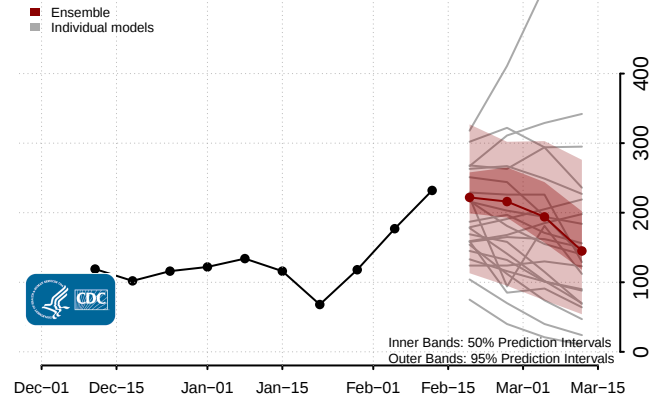
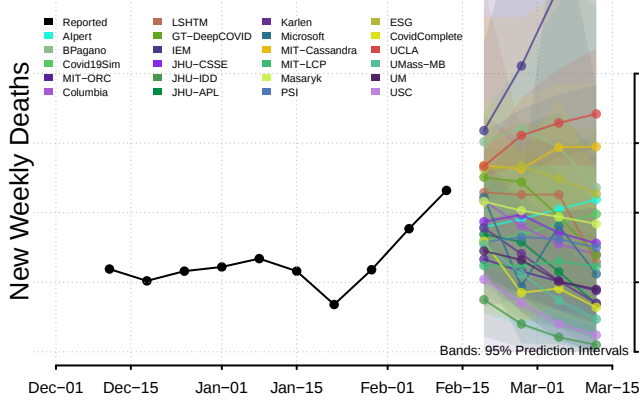


National***Alabama**

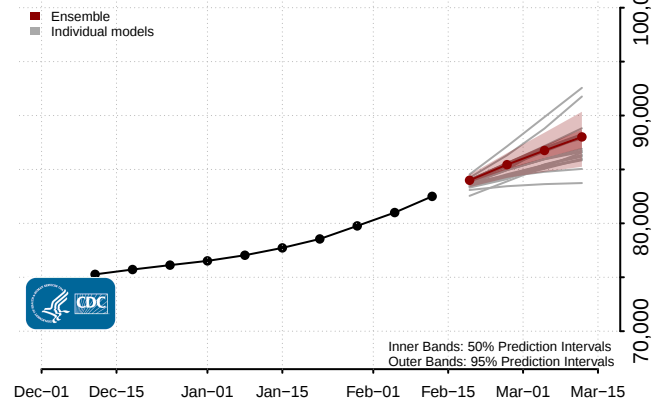
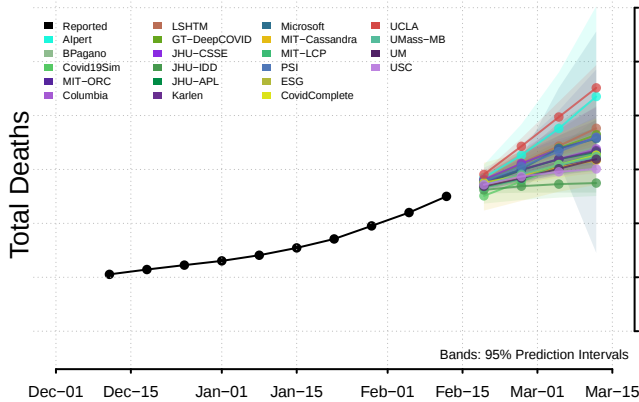
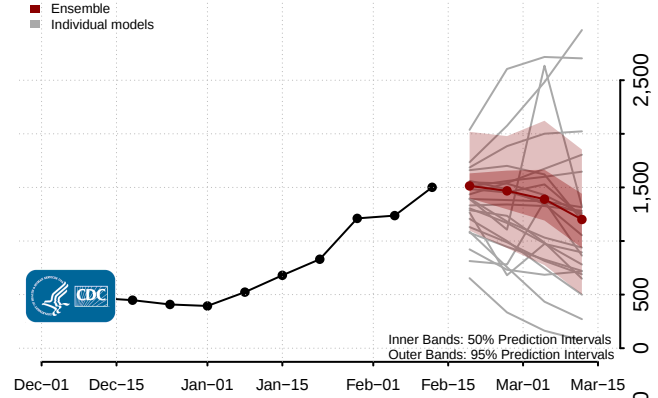
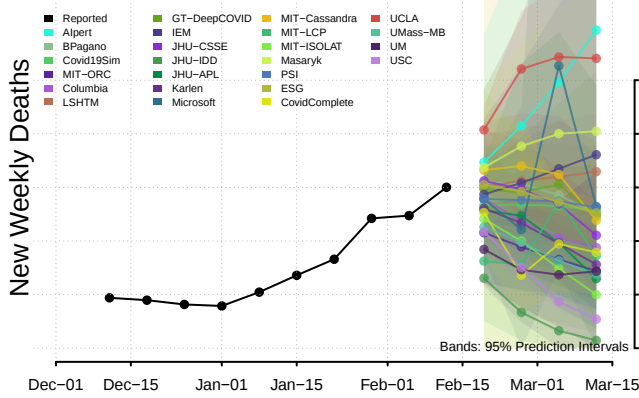
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

Alaska**American Samoa**

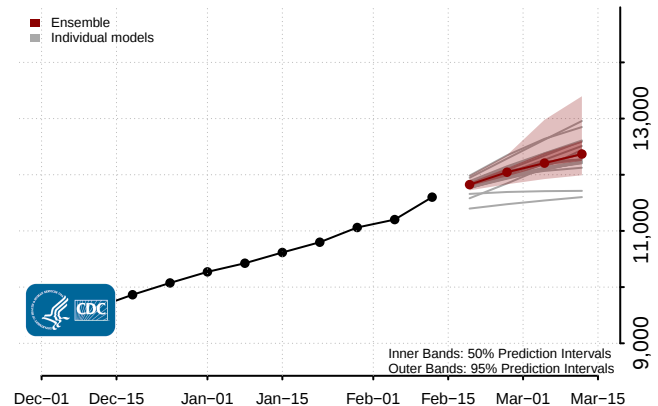
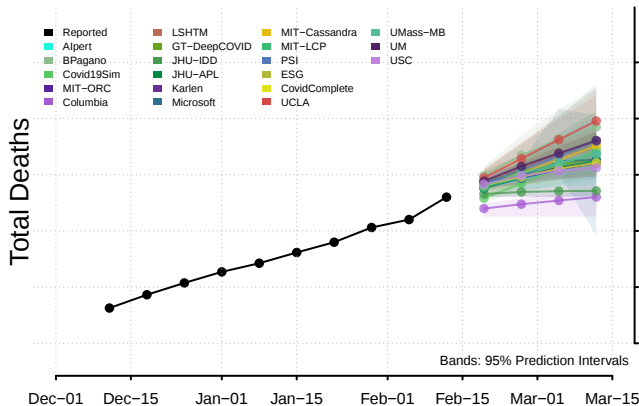
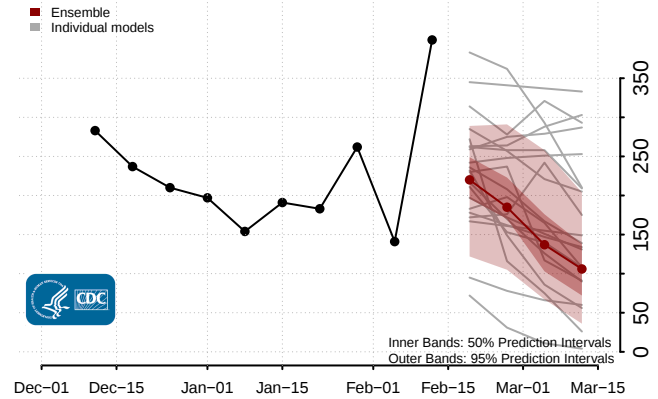
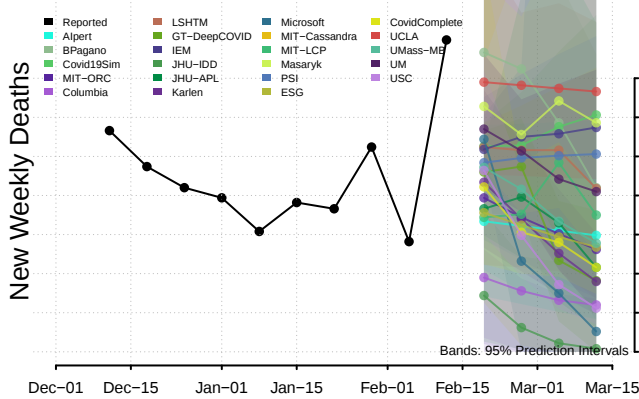
Arizona***Arkansas**

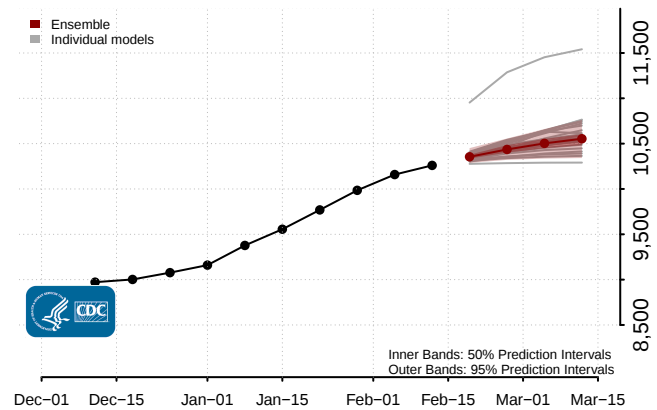
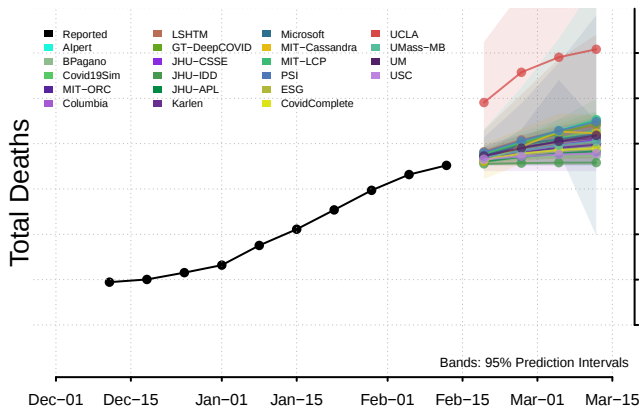
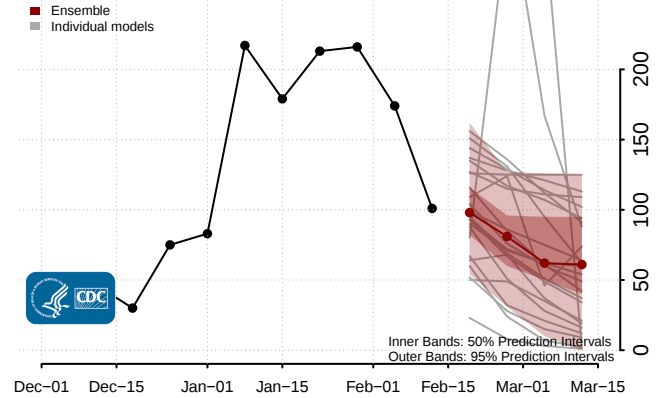
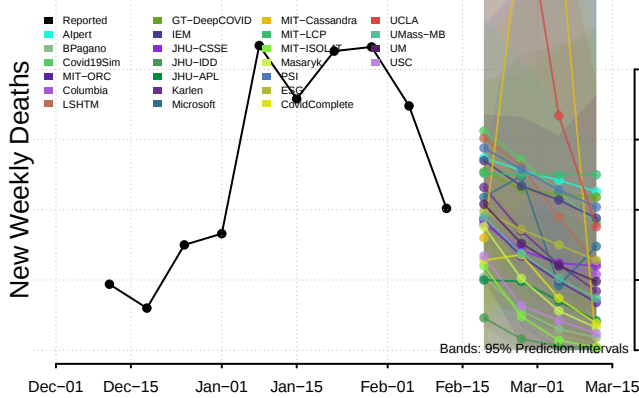
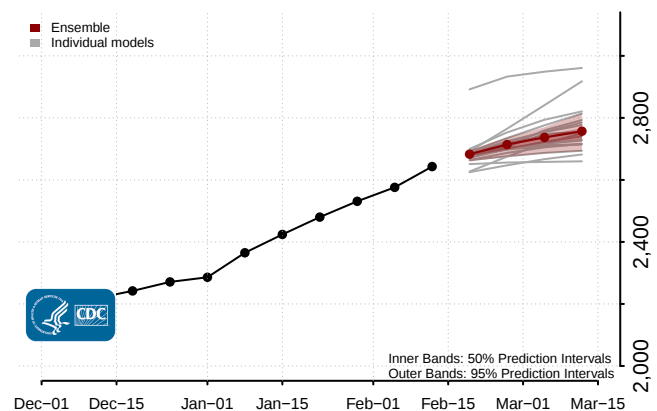
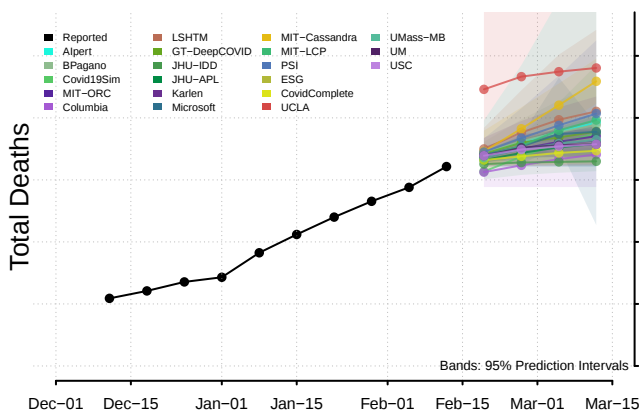
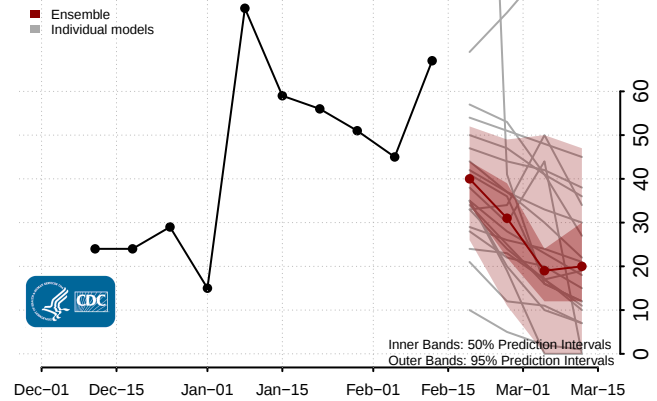
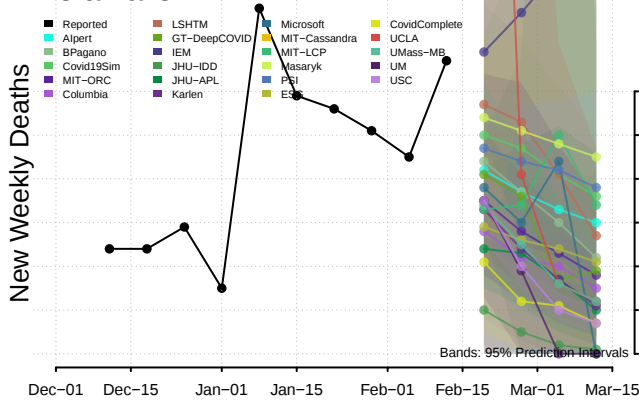
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

California



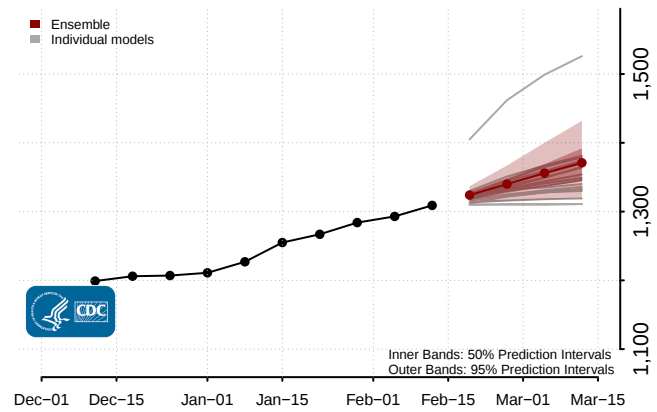
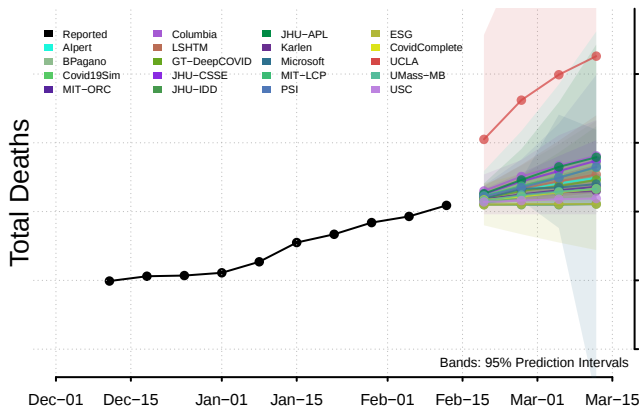
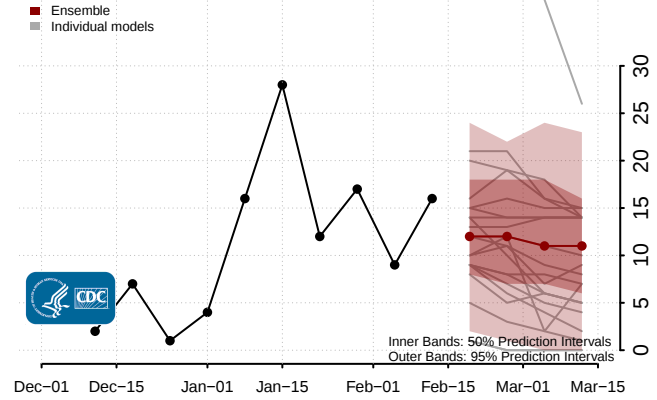
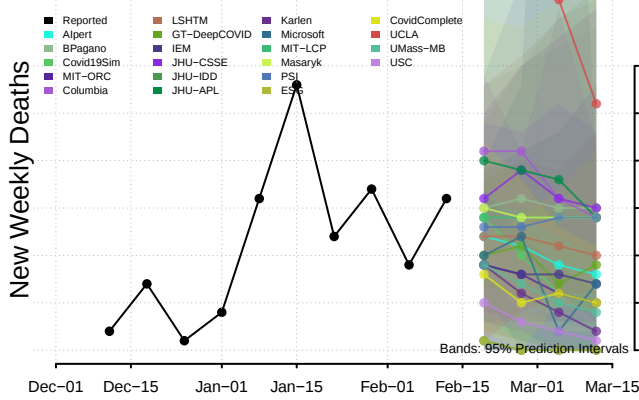
Colorado



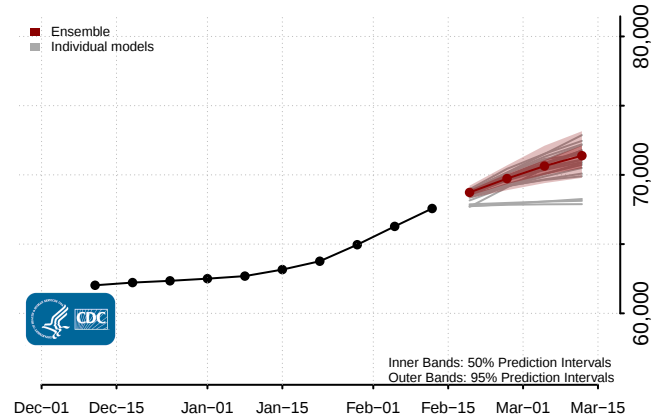
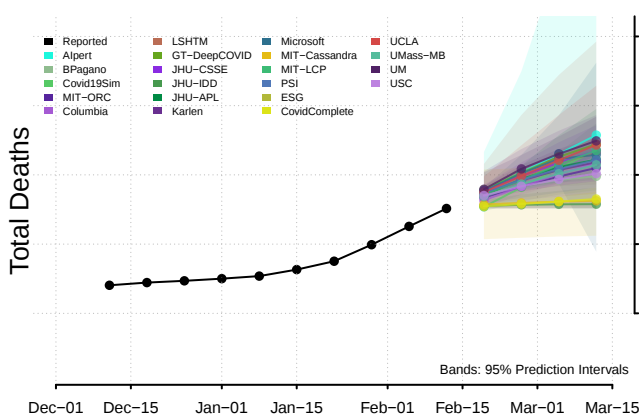
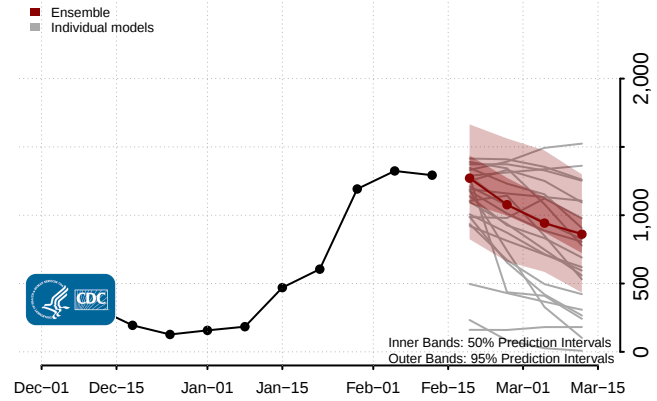
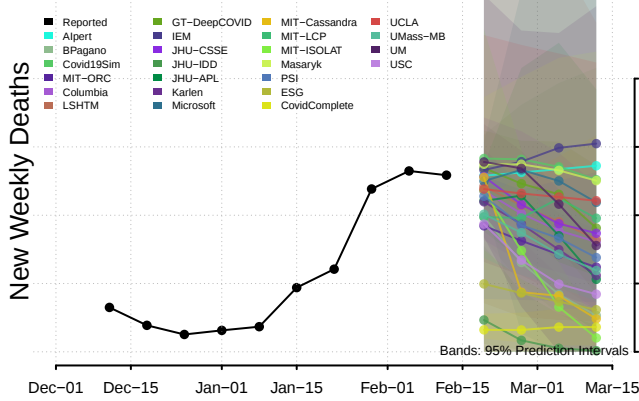
Connecticut***Delaware**

*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.

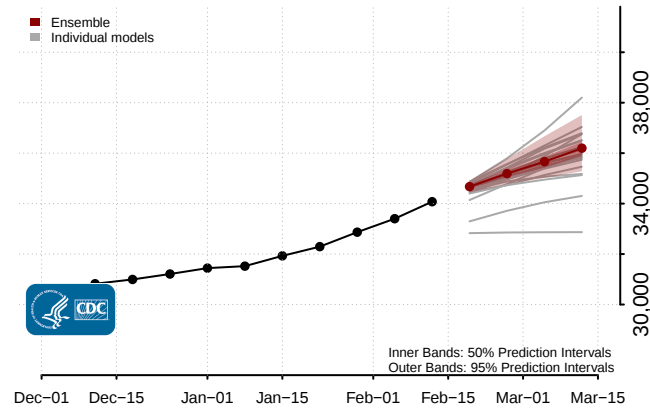
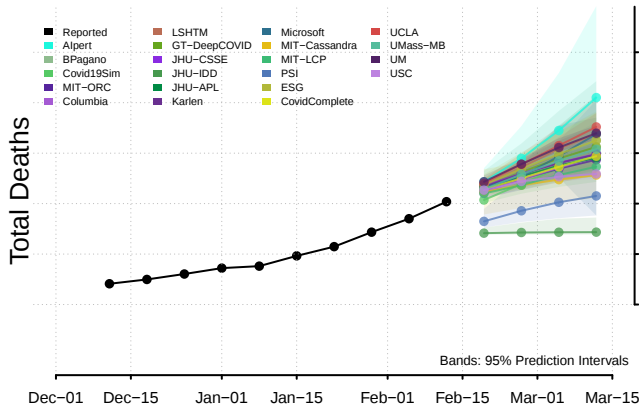
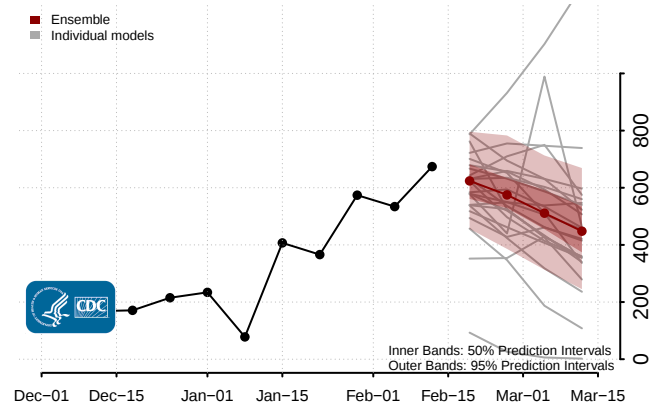
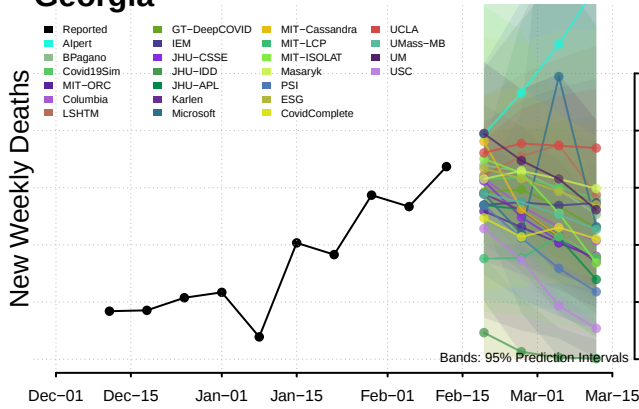
District of Columbia



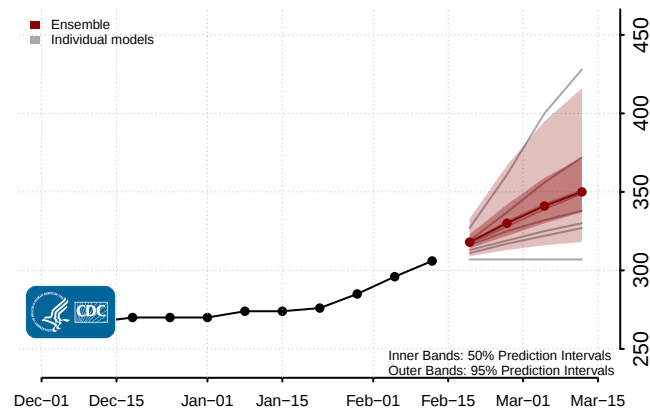
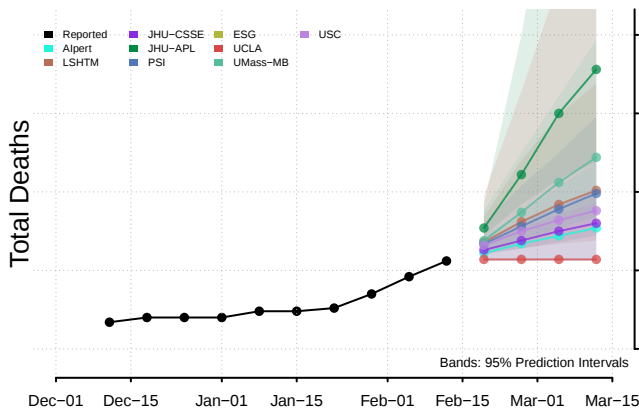
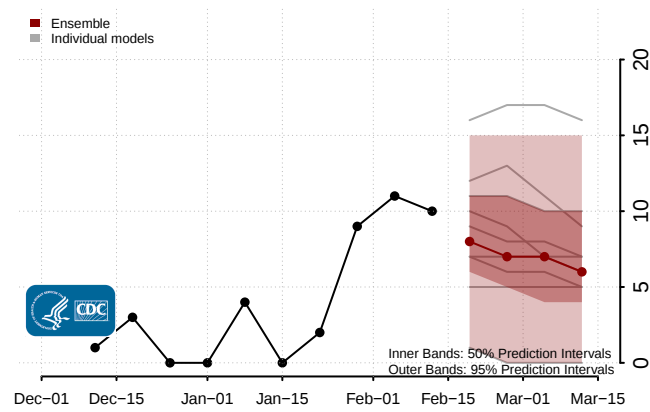
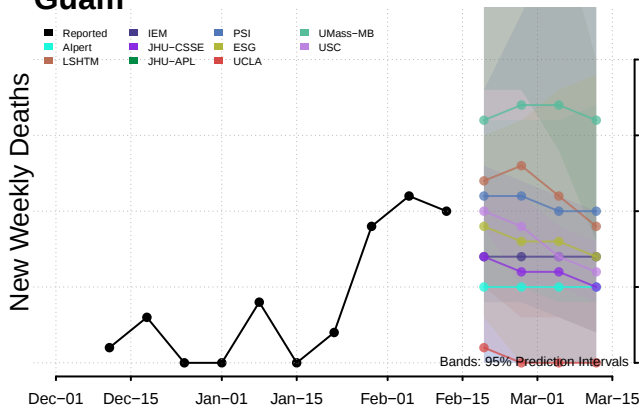
Florida



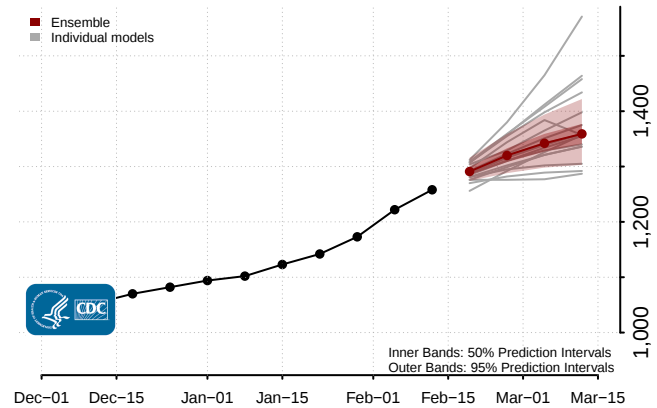
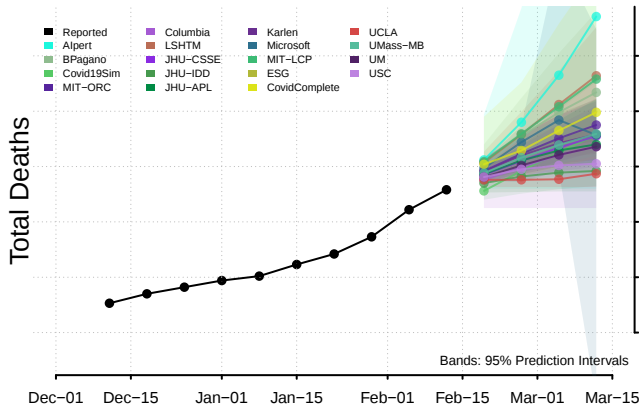
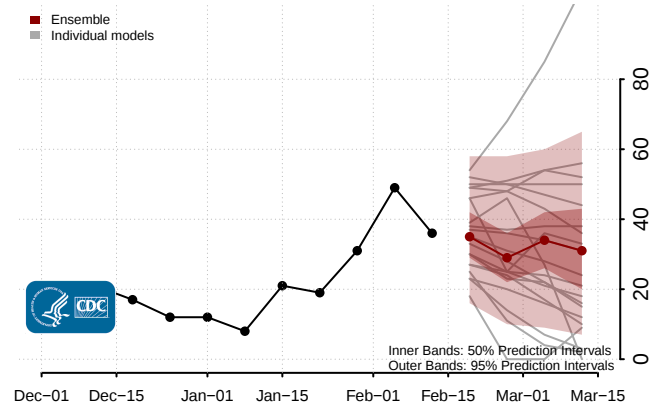
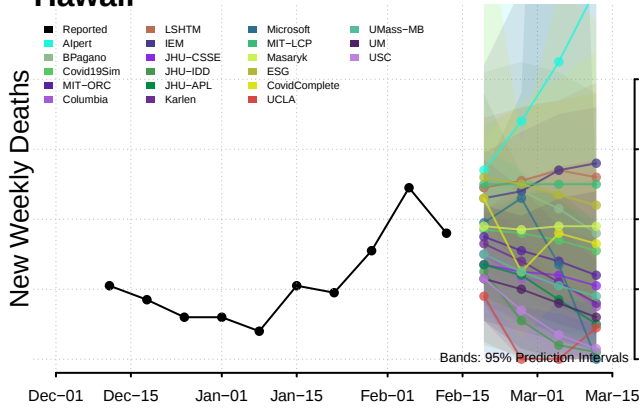
Georgia



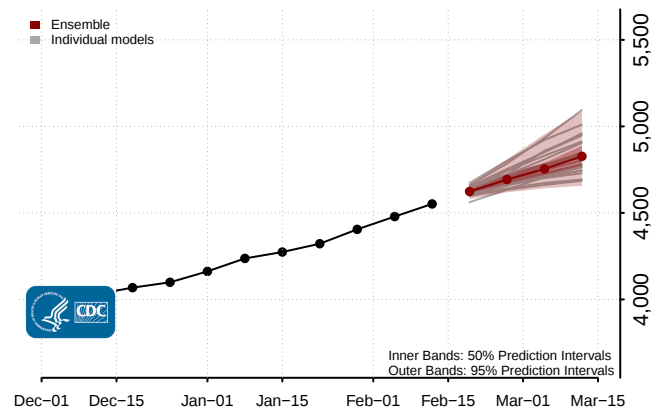
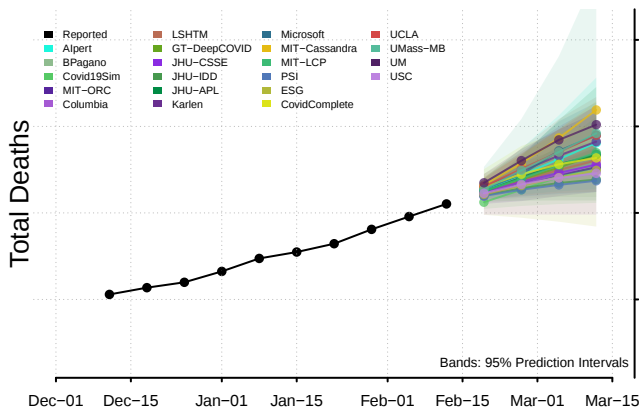
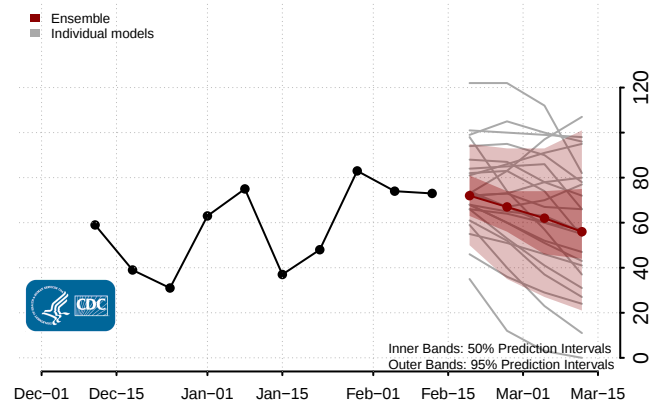
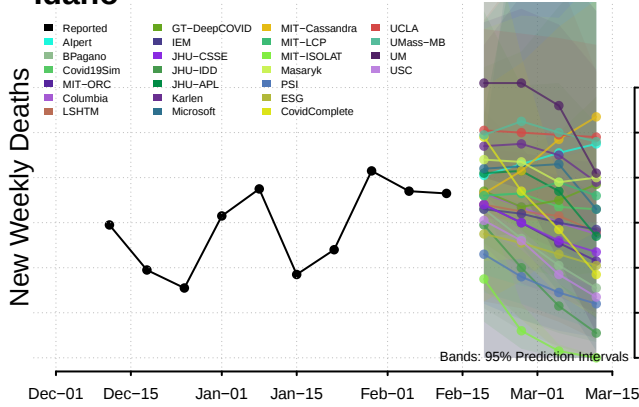
Guam

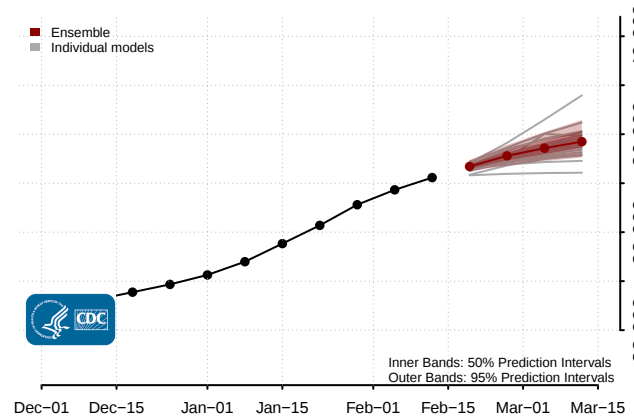
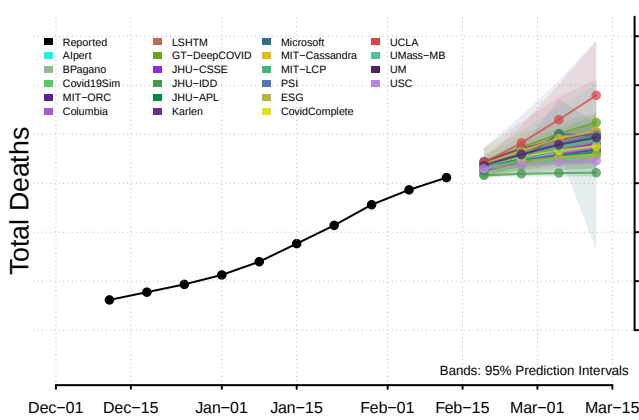
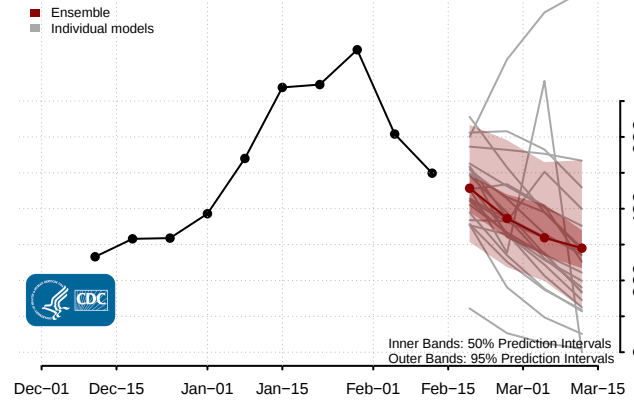
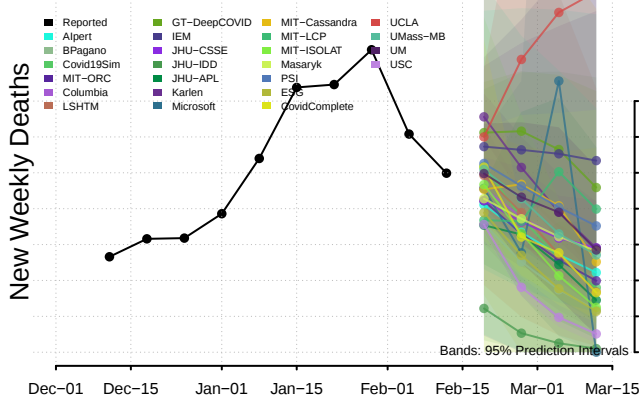
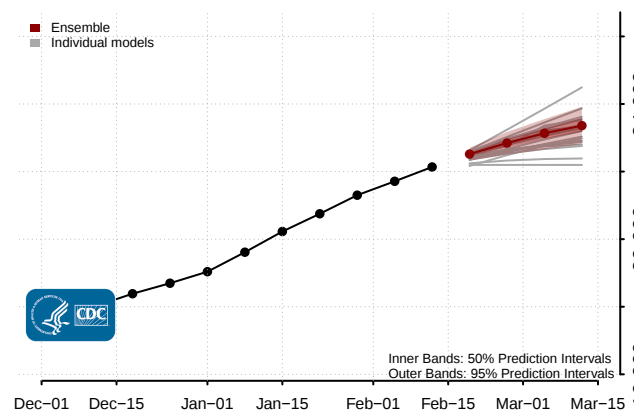
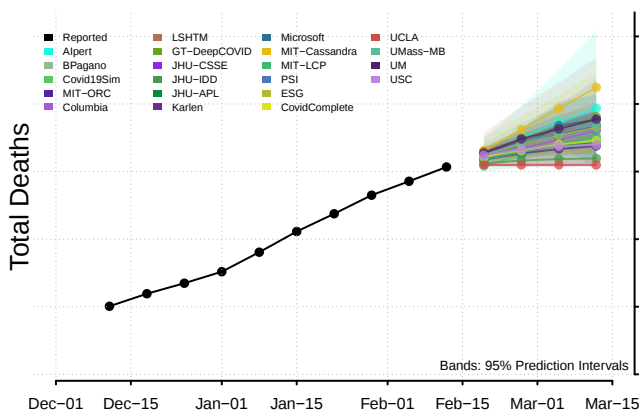
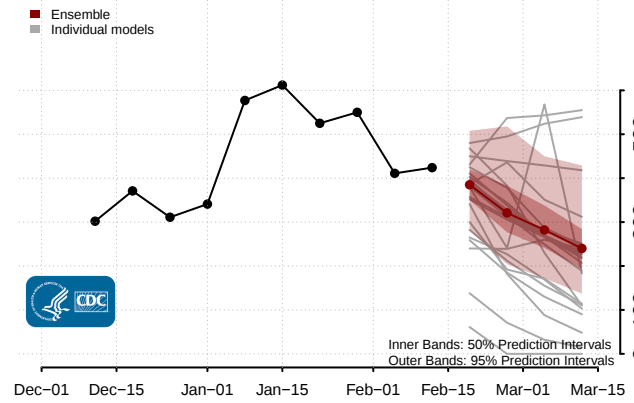
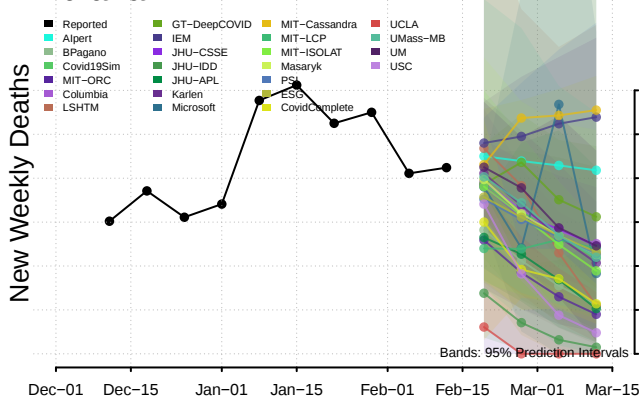


Hawaii

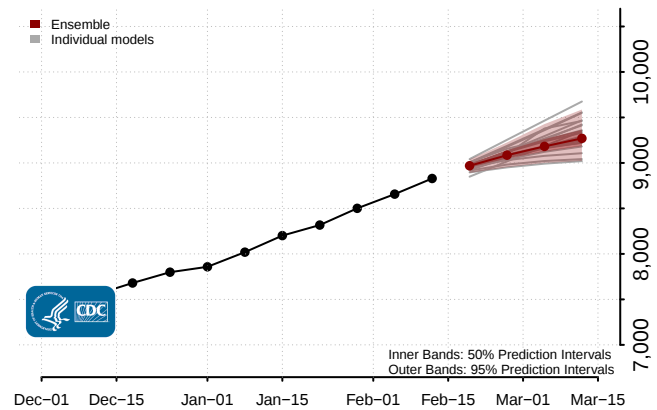
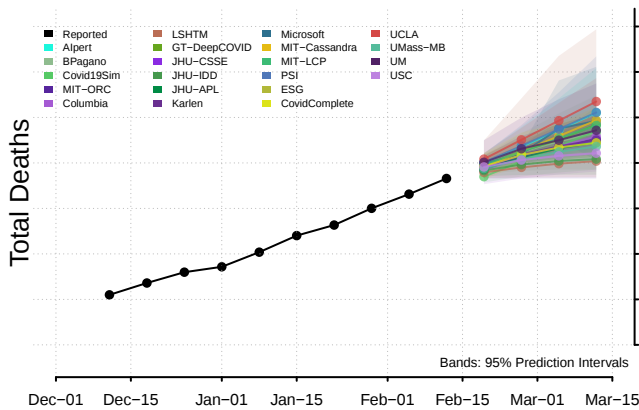
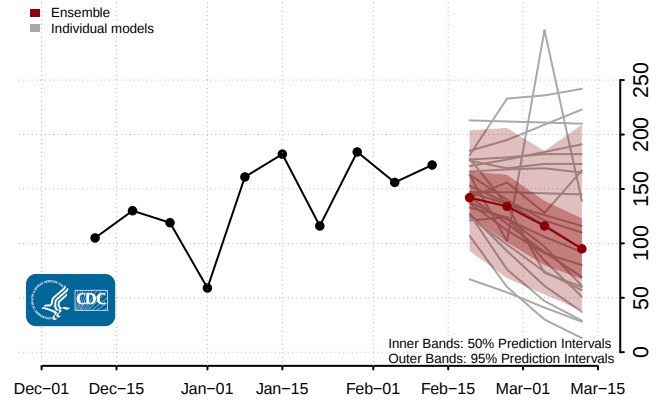
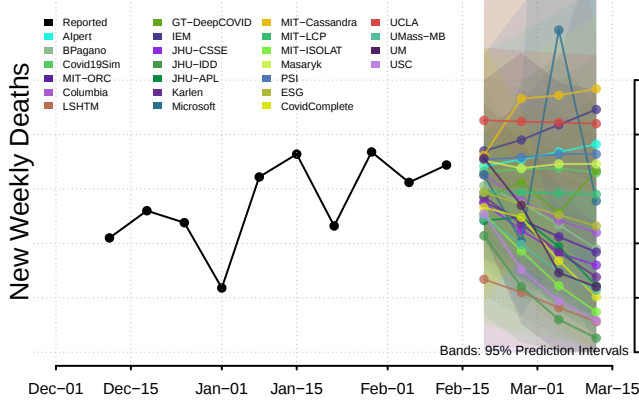
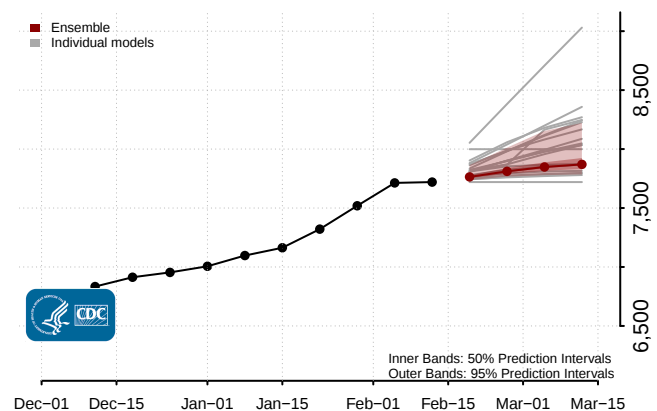
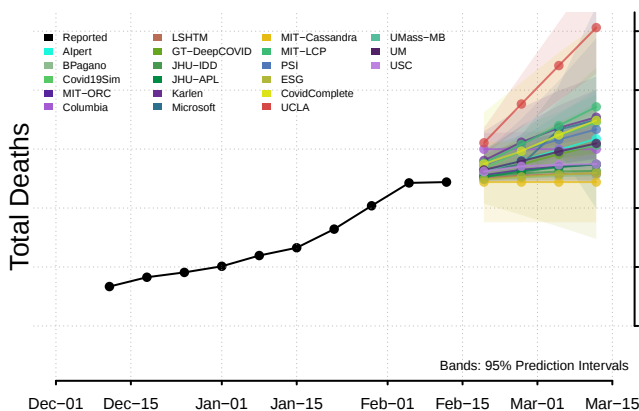
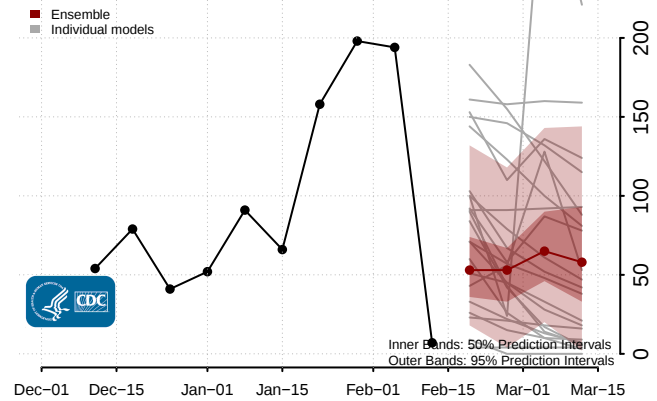
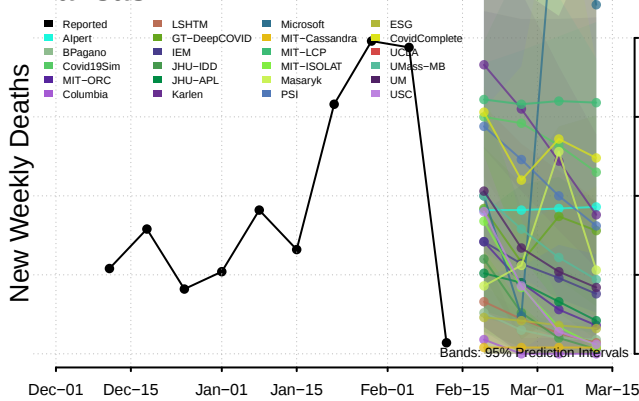


Idaho

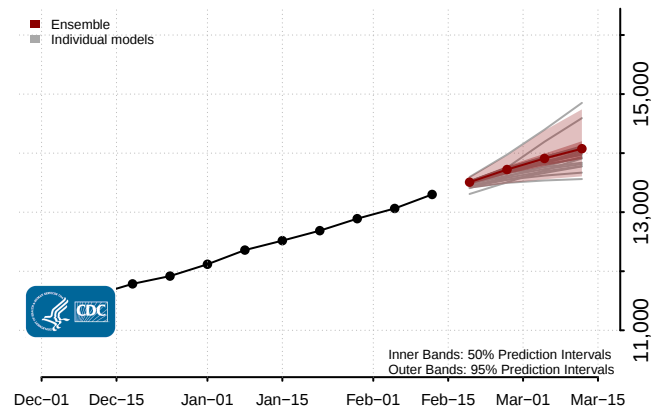
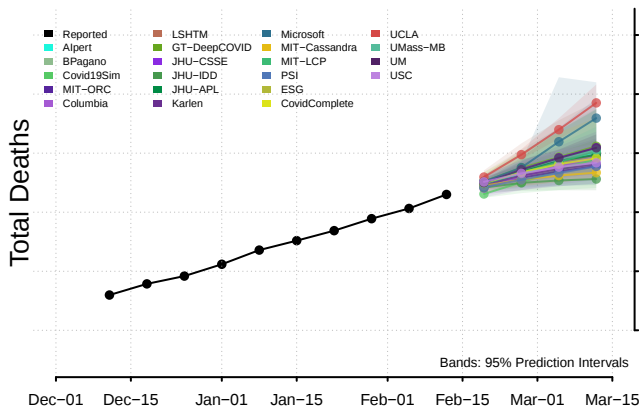
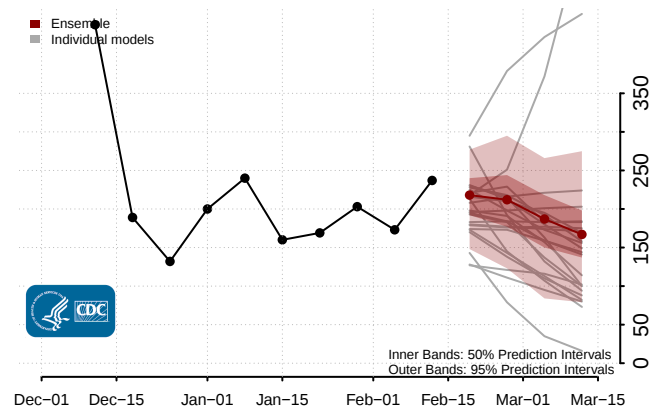
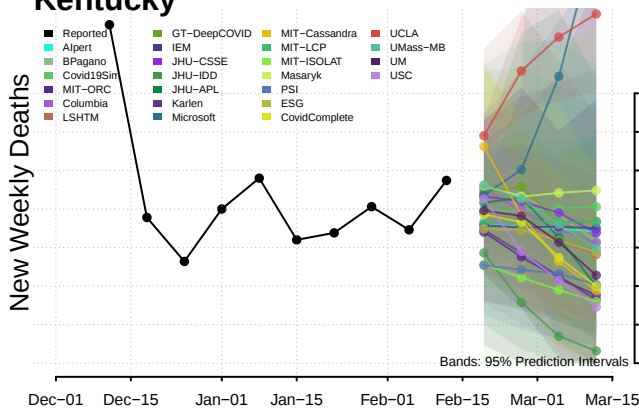
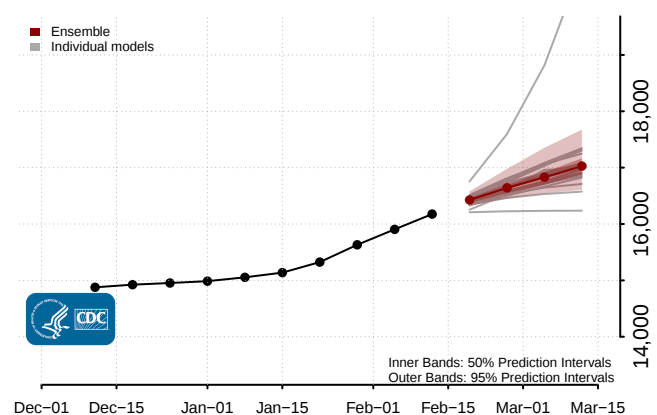
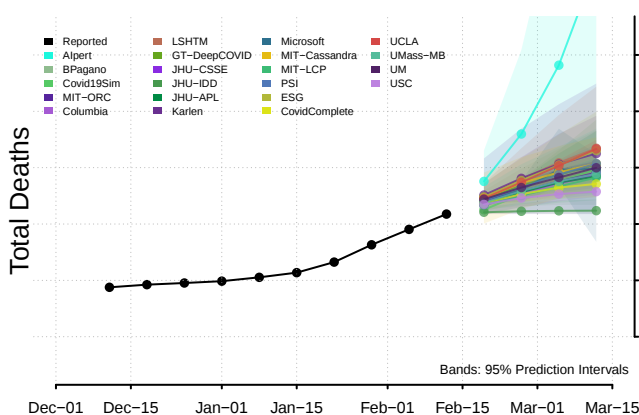
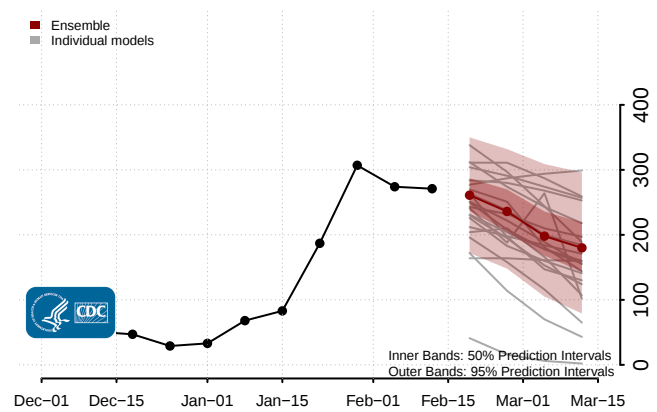
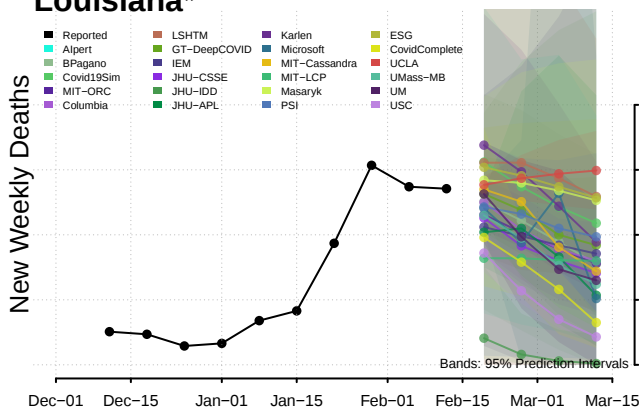


Illinois***Indiana***

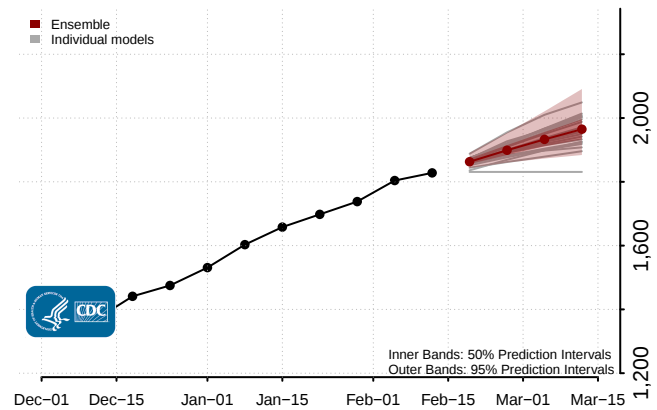
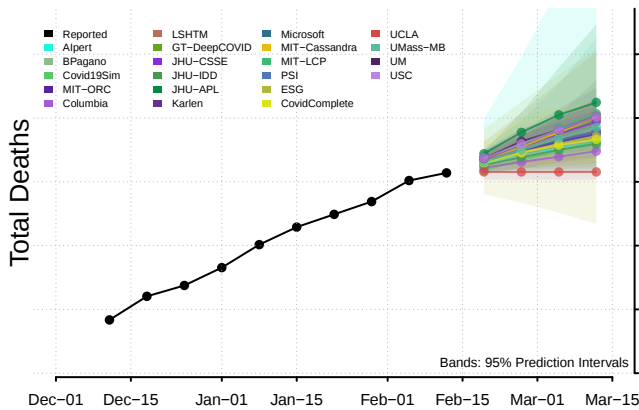
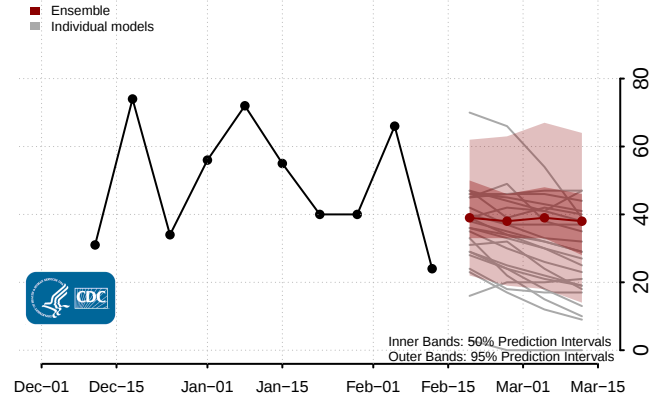
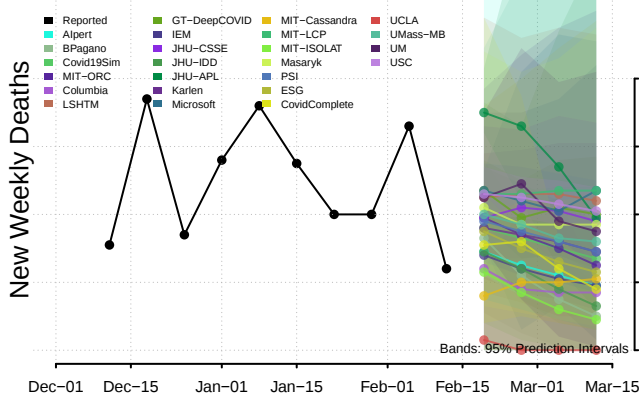
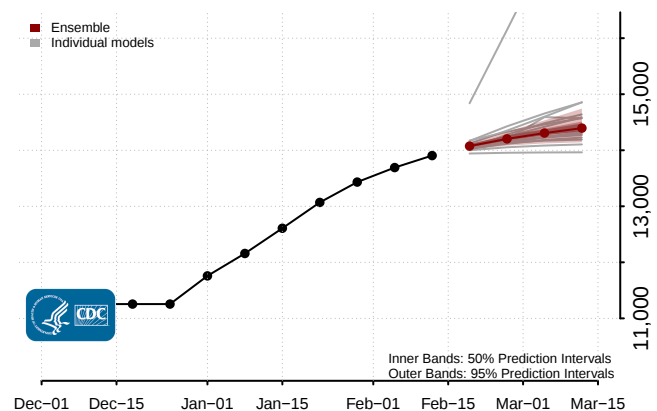
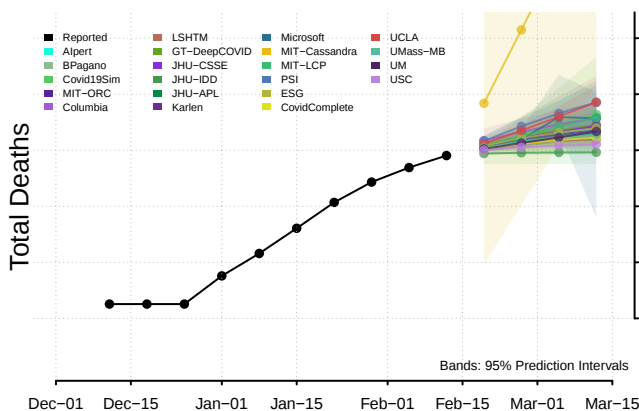
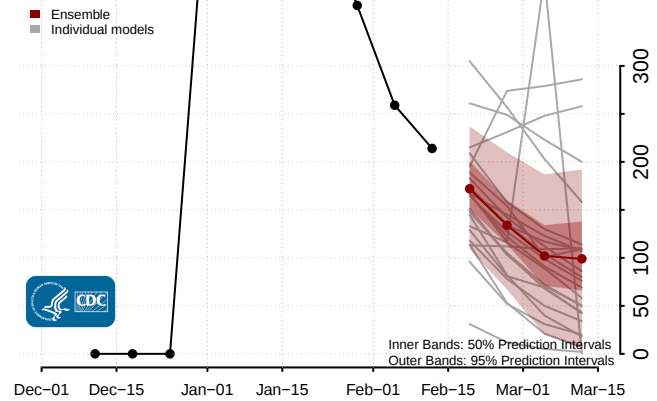
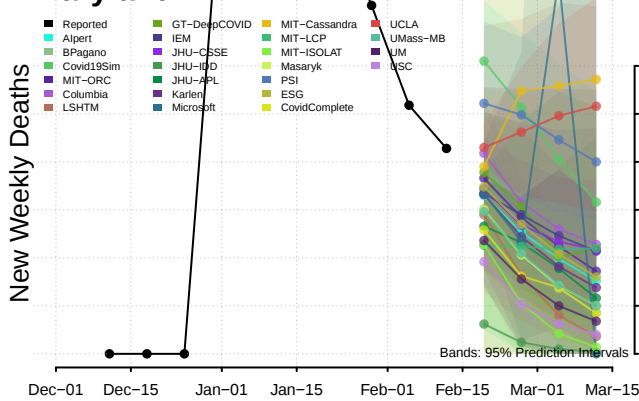
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

Iowa***Kansas**

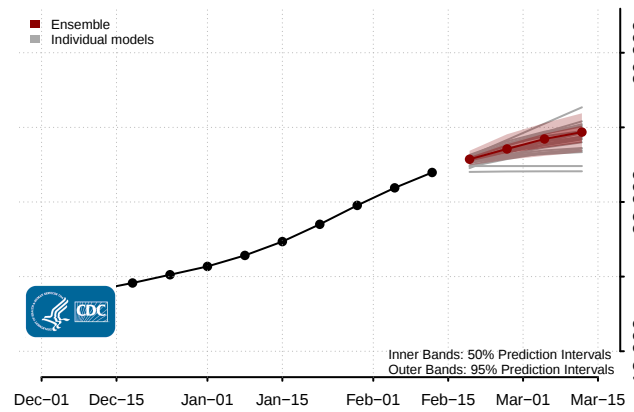
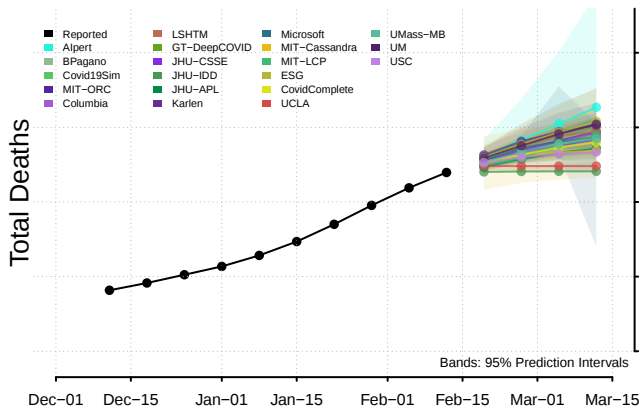
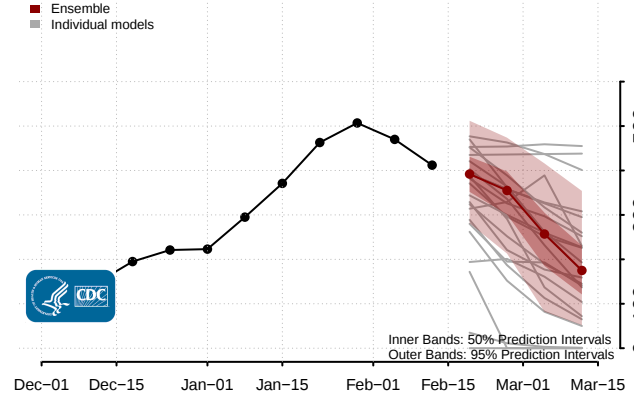
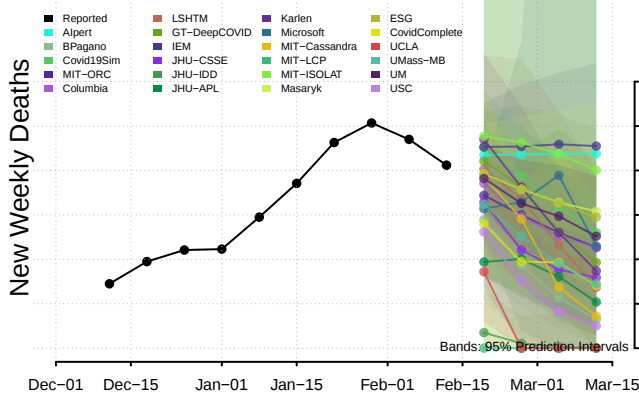
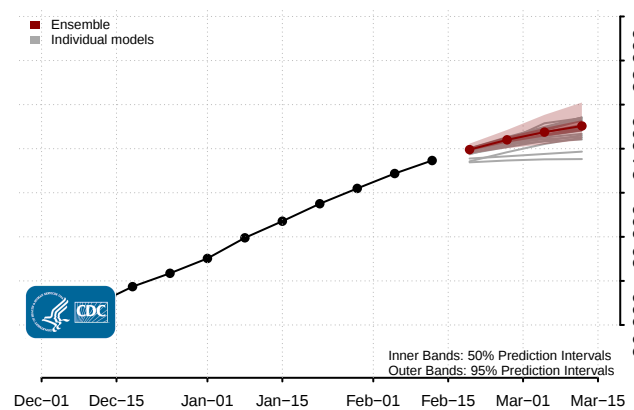
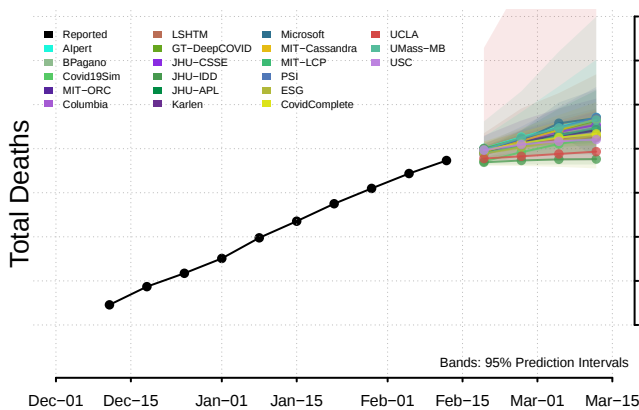
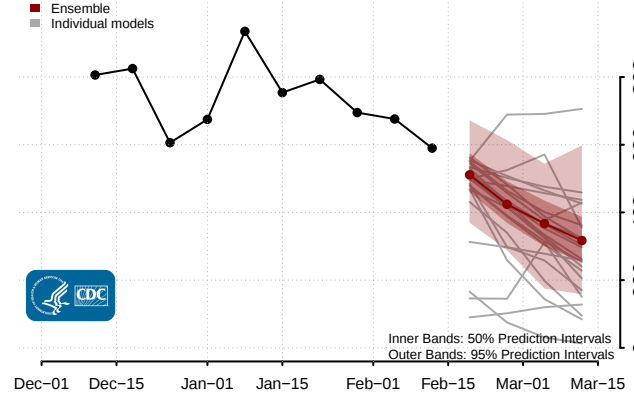
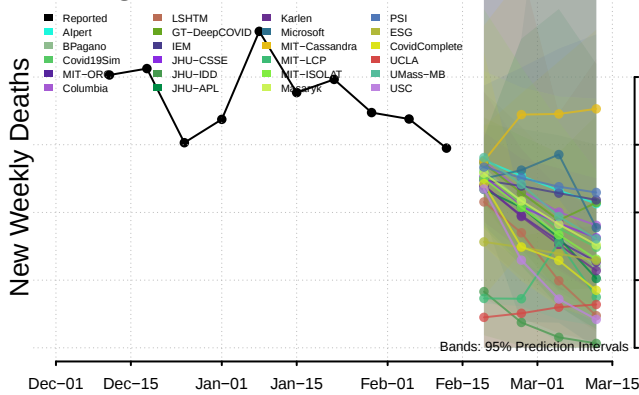
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

Kentucky**Louisiana***

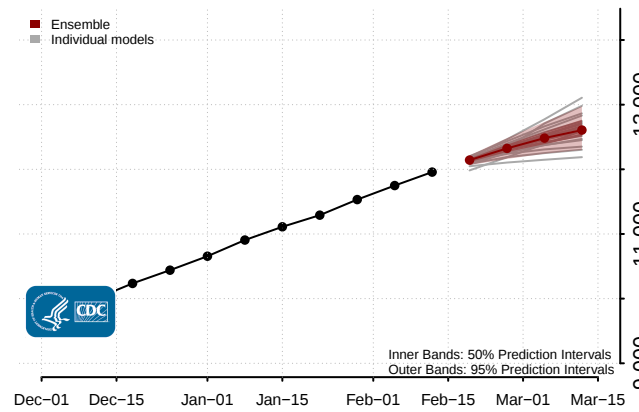
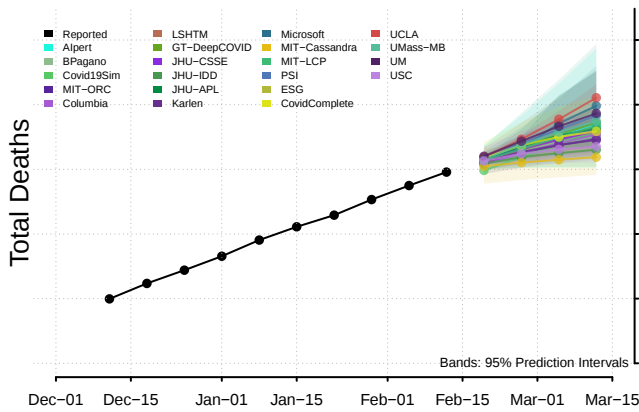
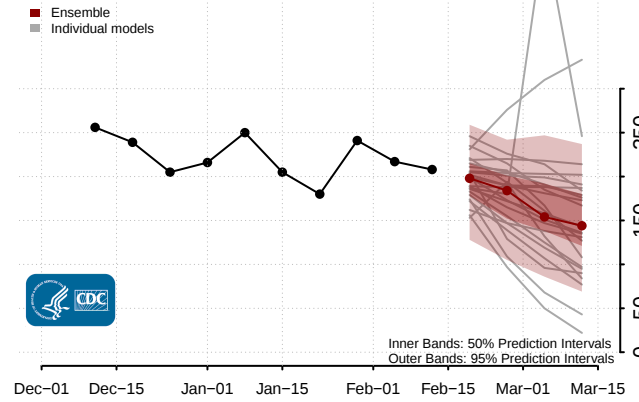
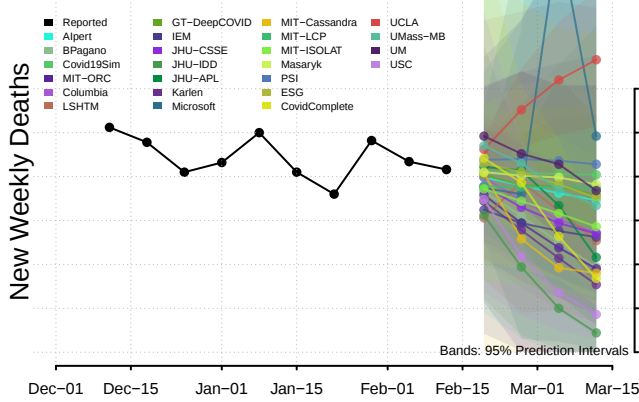
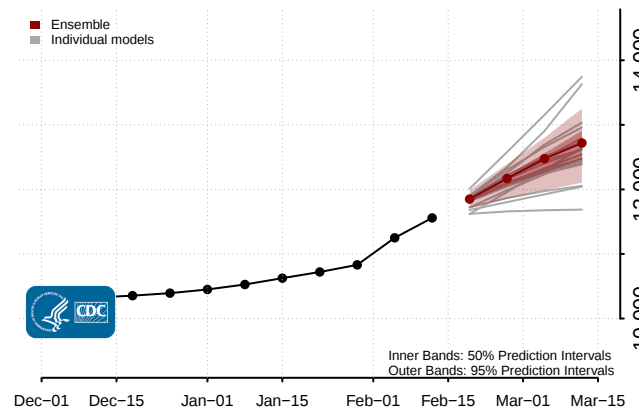
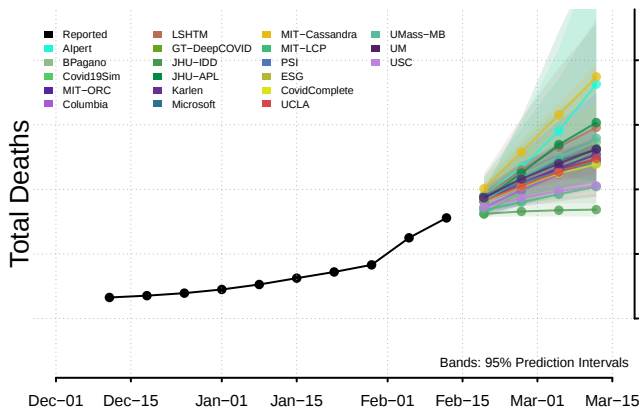
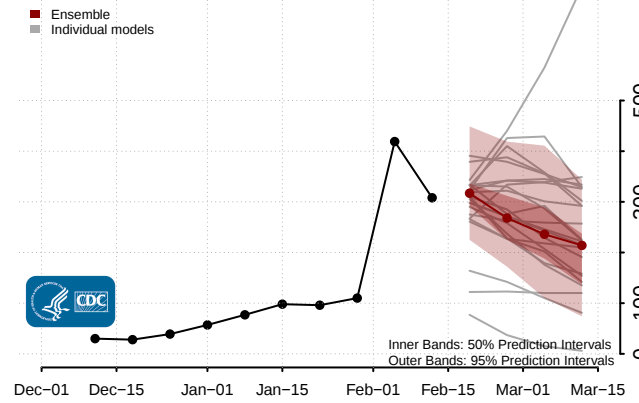
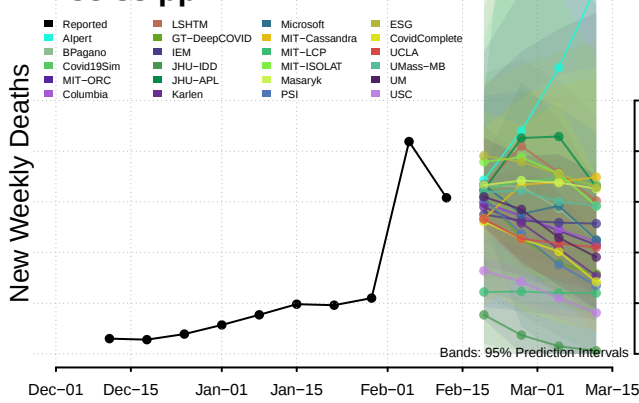
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

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.

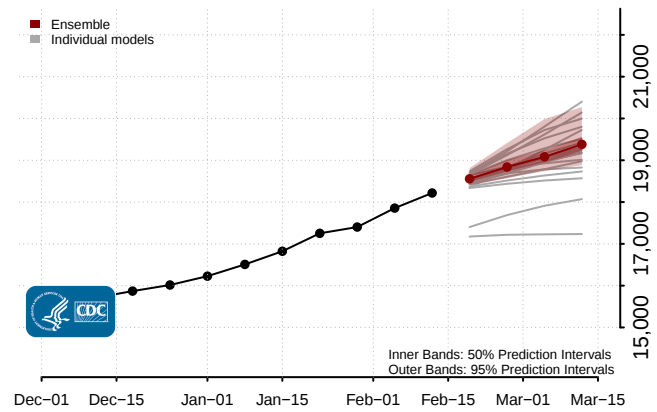
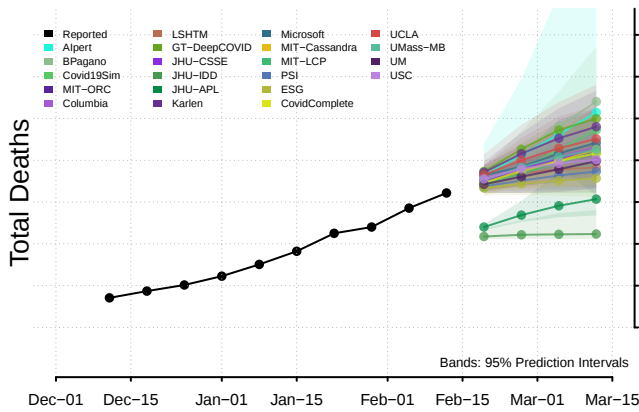
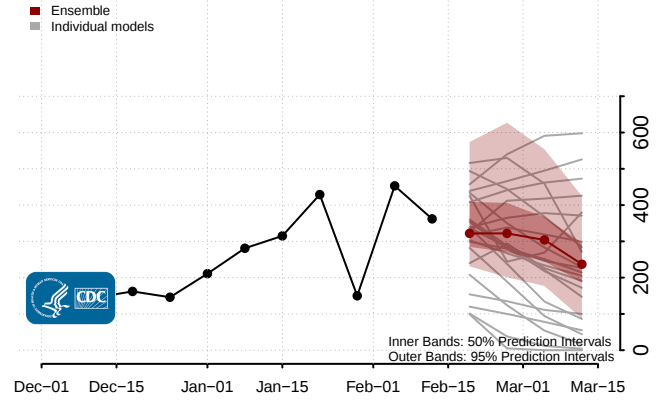
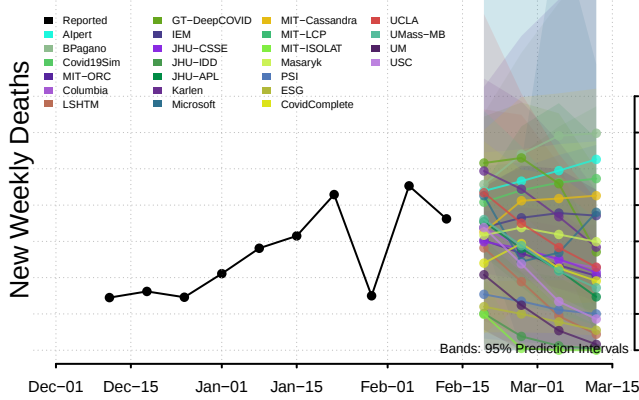
Massachusetts***Michigan***

*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.

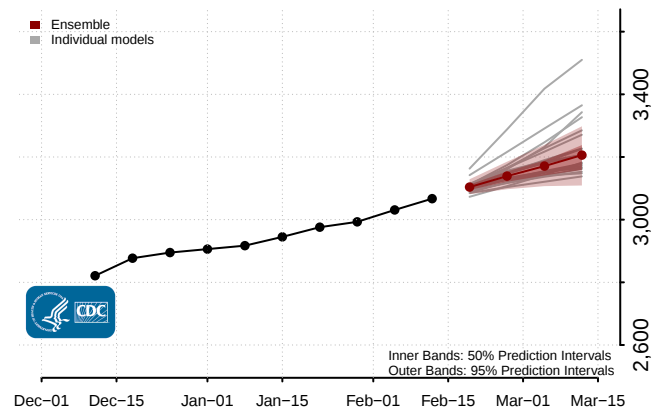
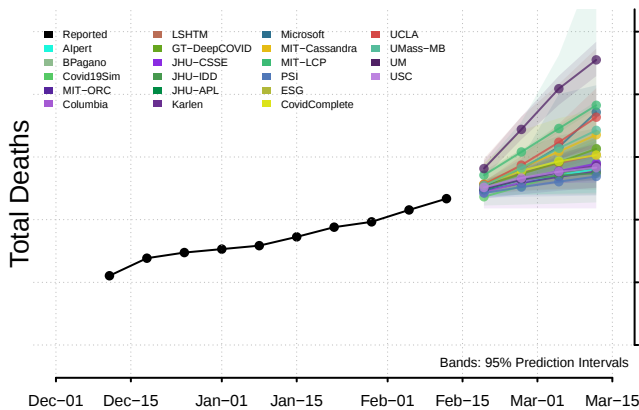
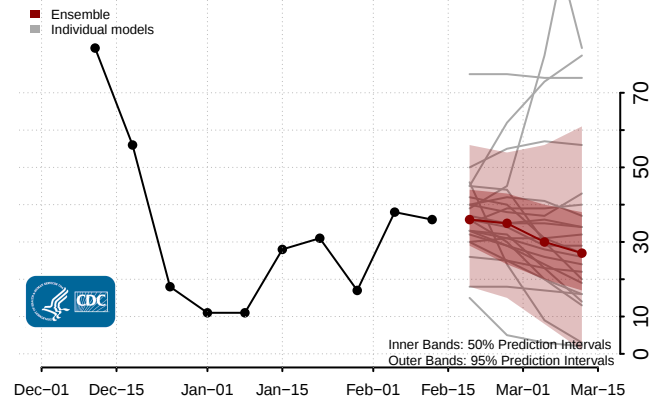
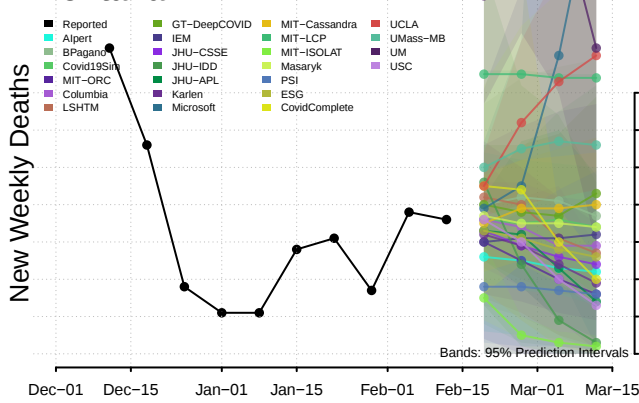
Minnesota***Mississippi**

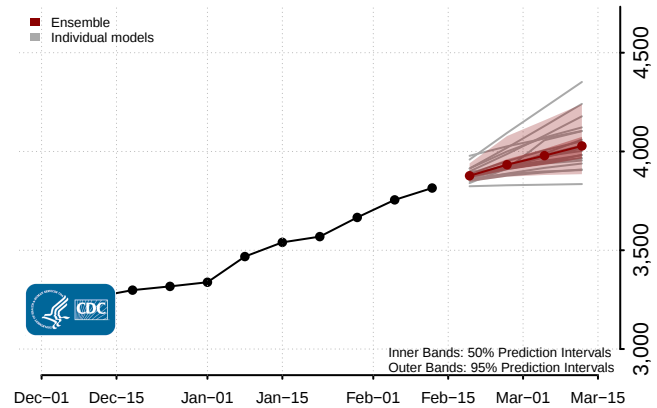
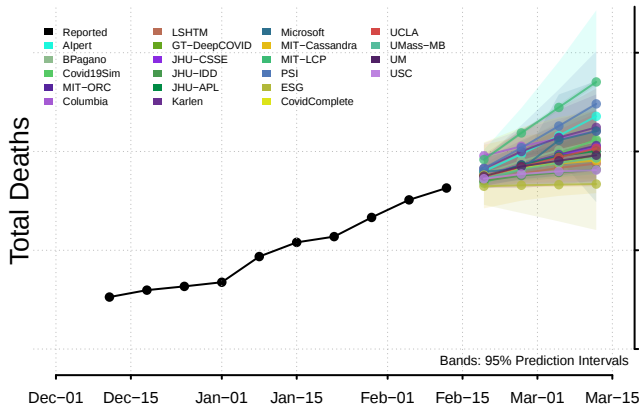
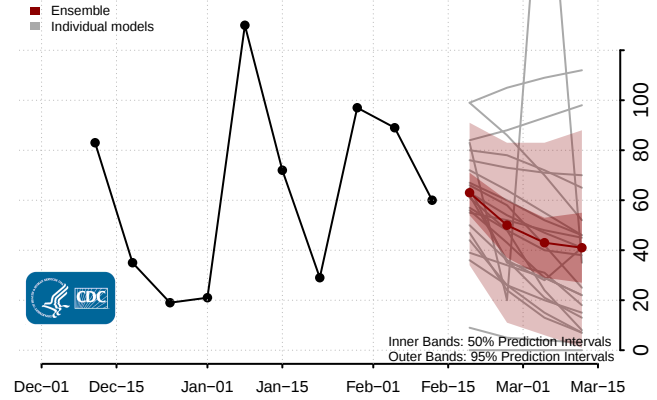
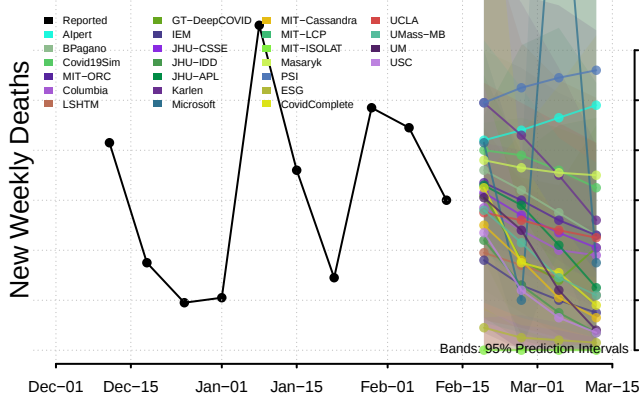
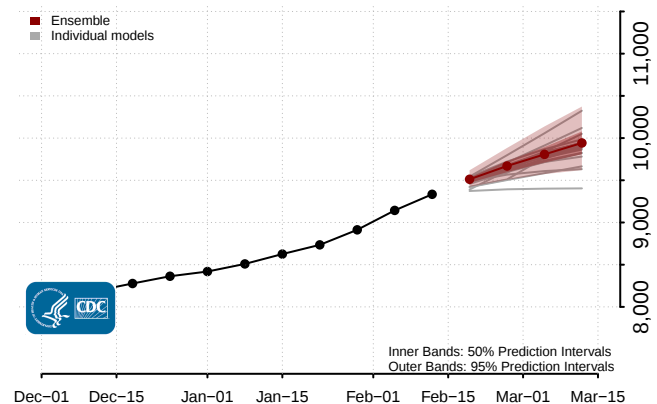
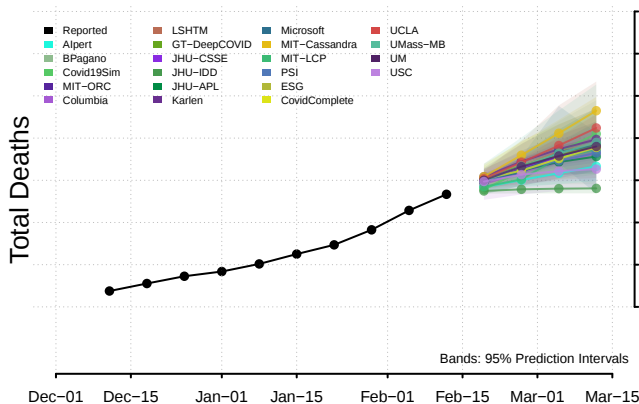
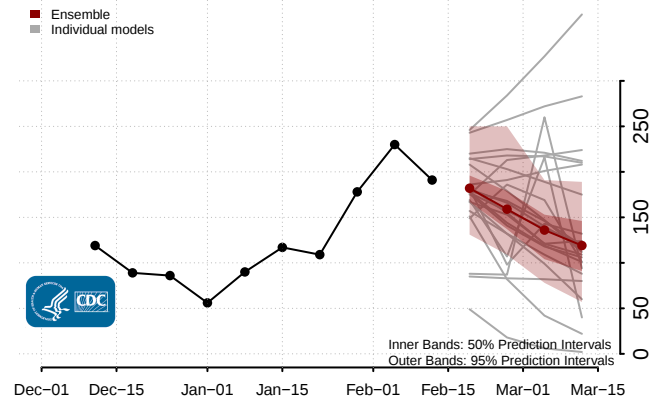
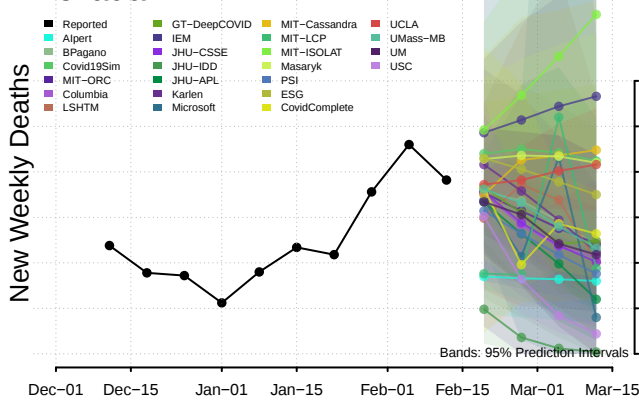
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

Missouri

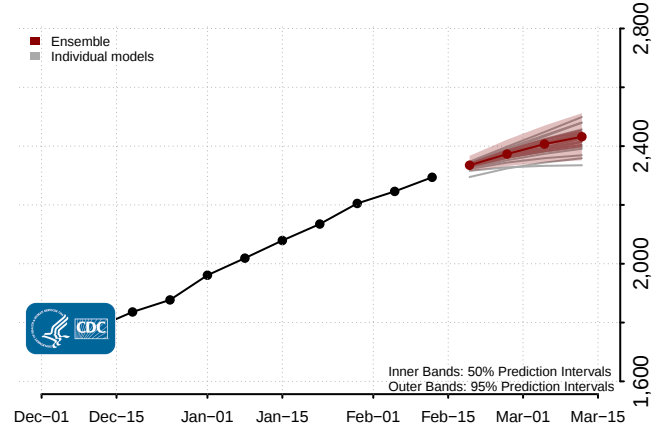
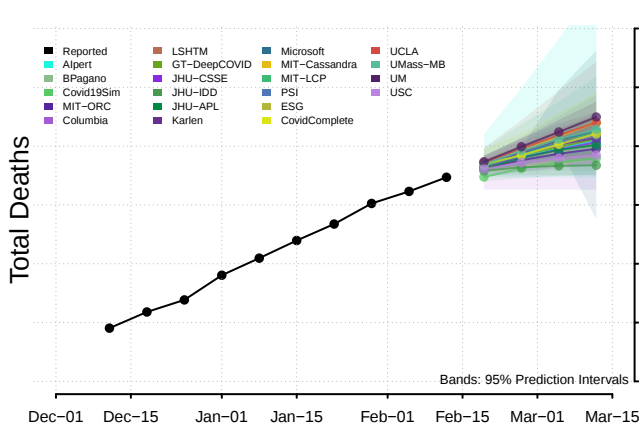
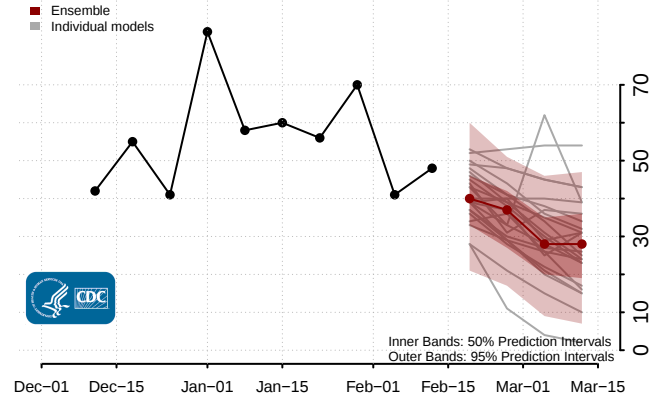
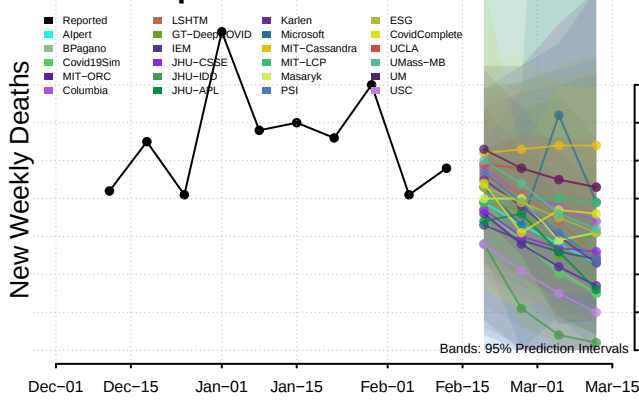
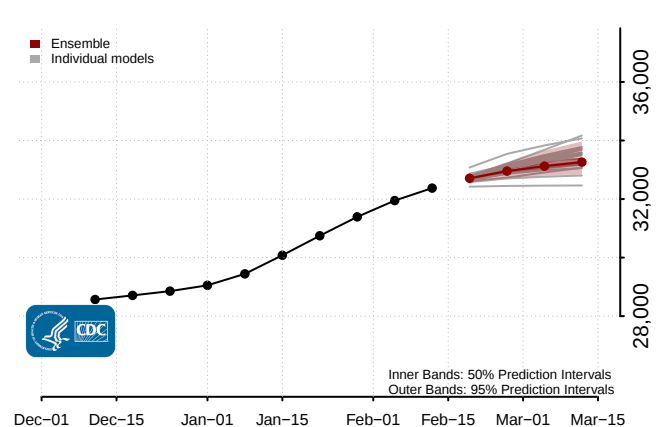
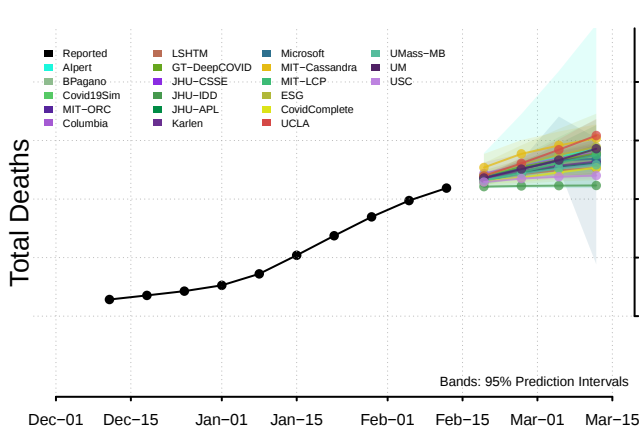
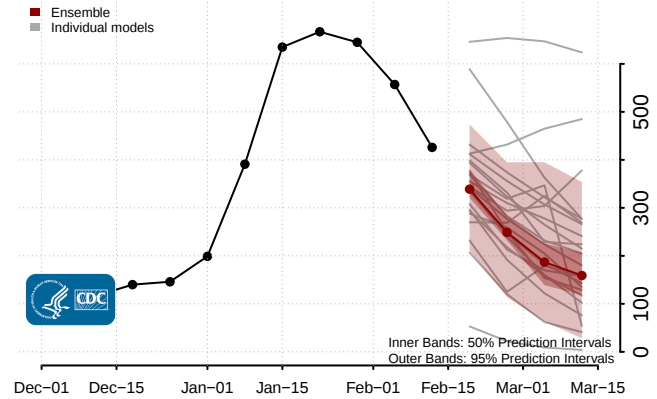
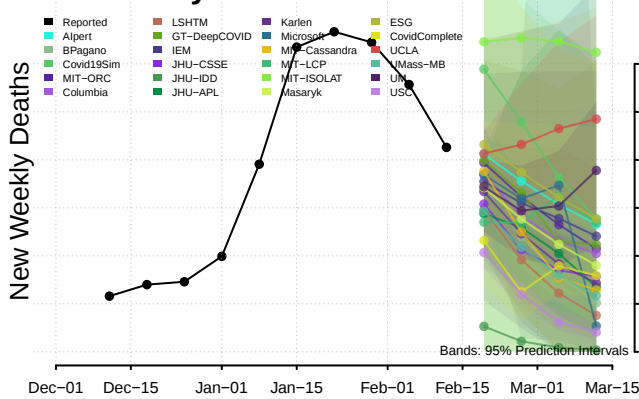


Montana

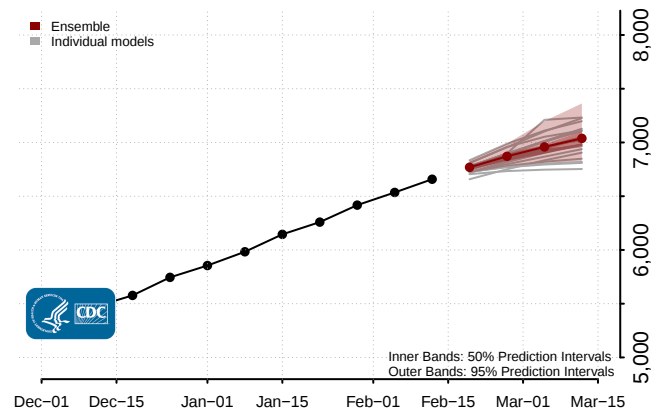
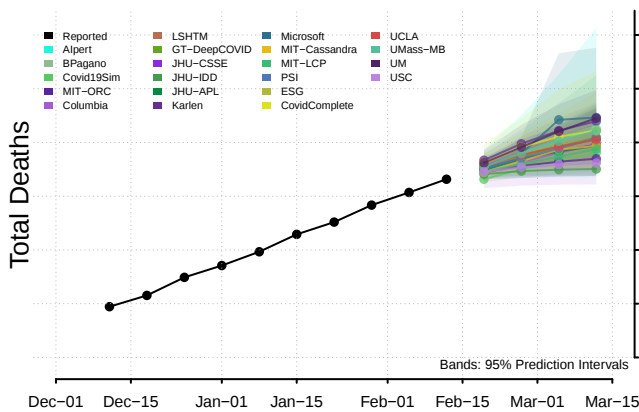
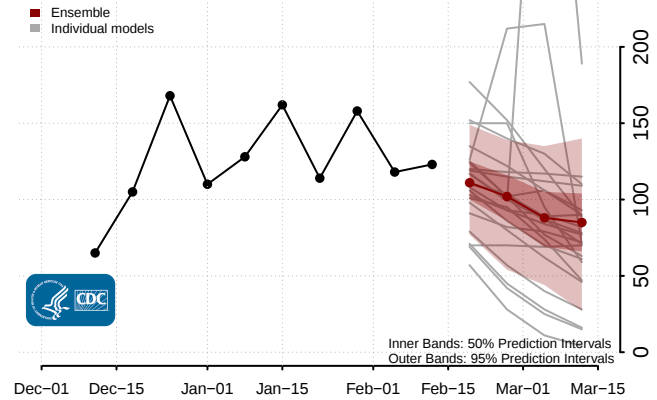
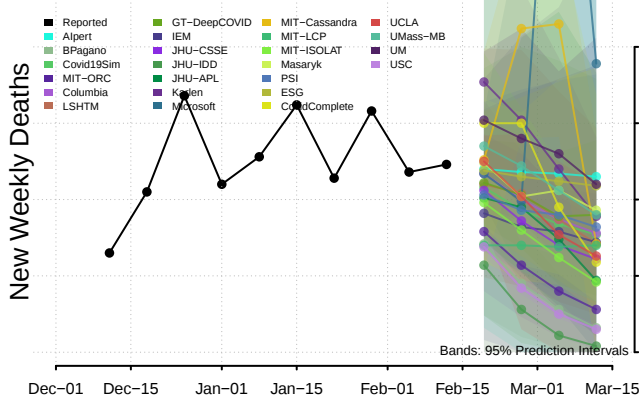
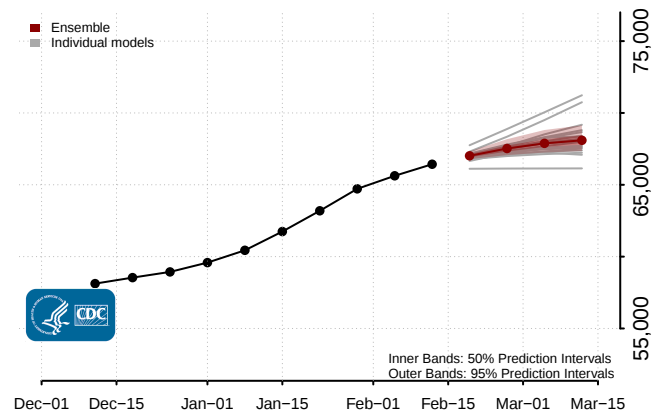
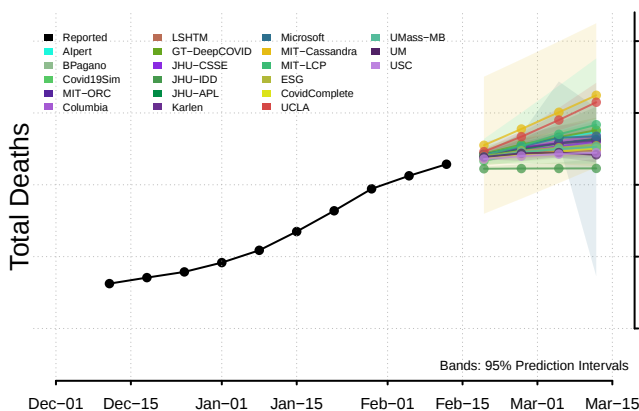
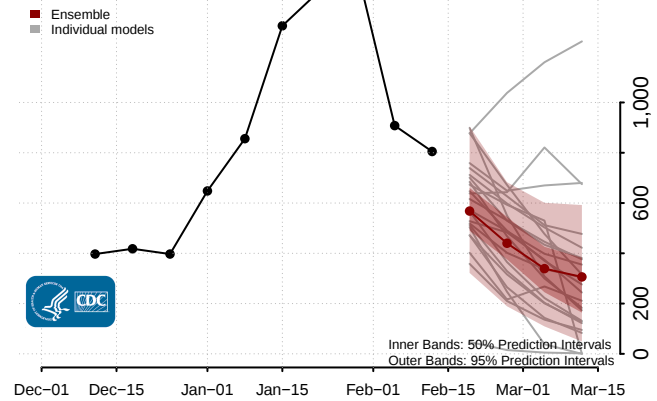
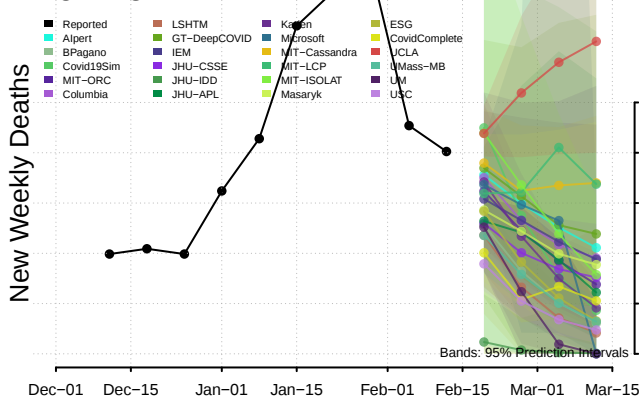


Nebraska**Nevada***

*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.

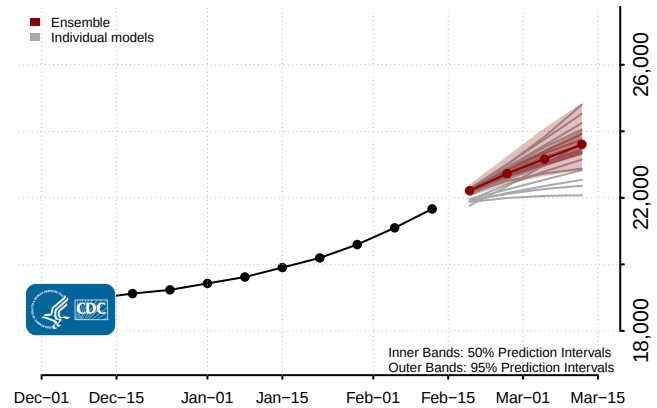
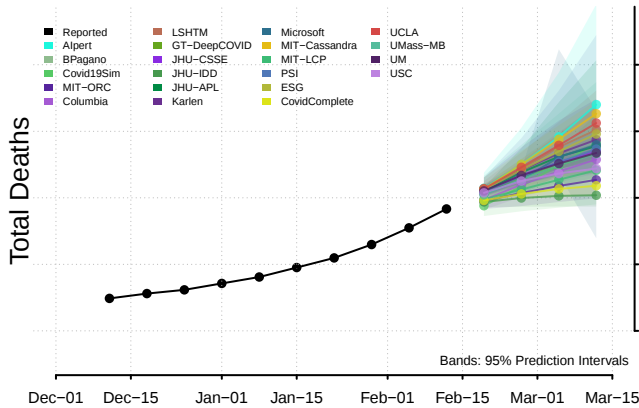
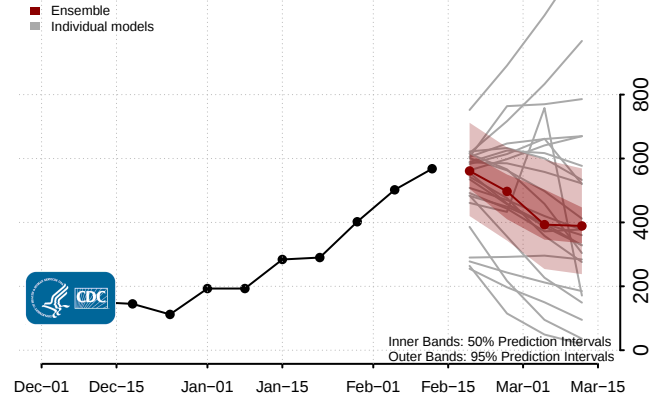
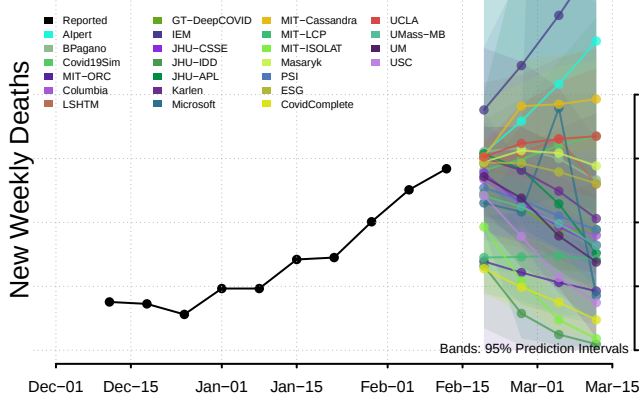
New Hampshire***New Jersey***

*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.

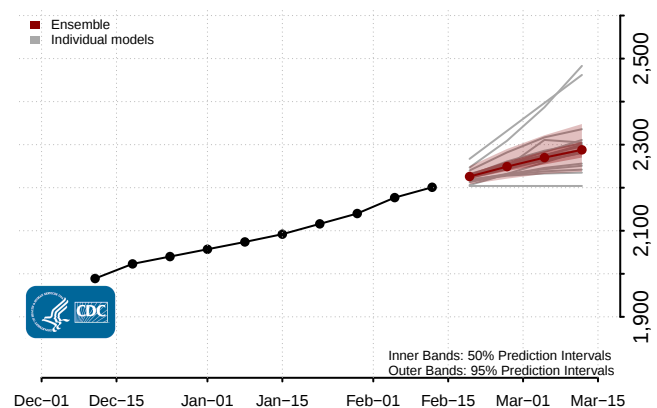
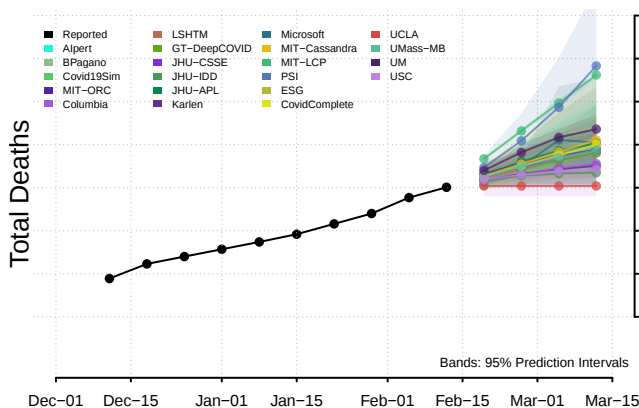
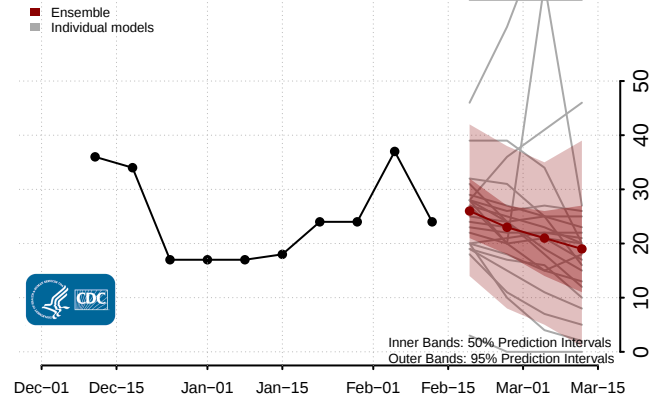
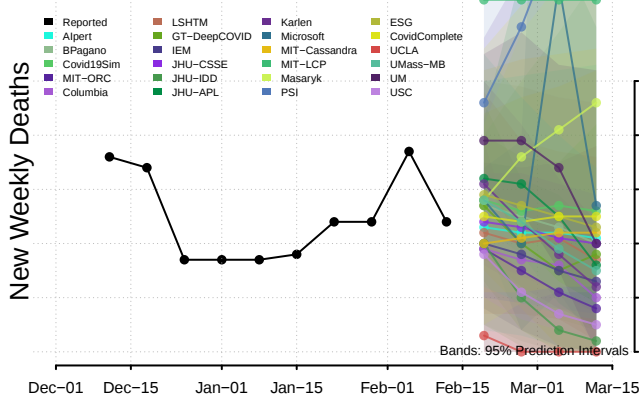
New Mexico***New York***

*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.

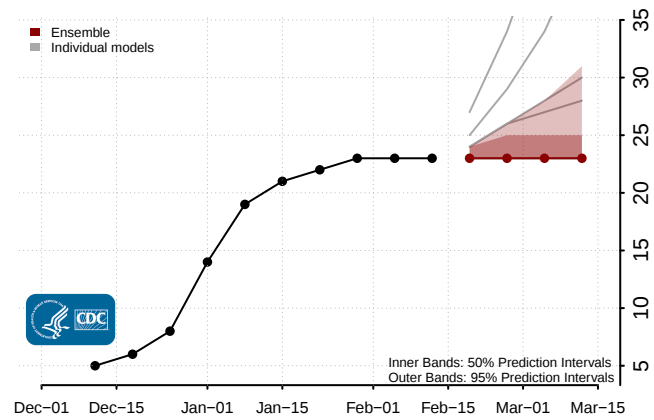
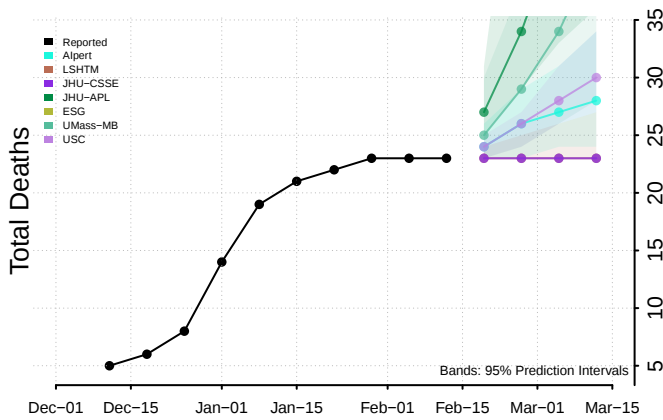
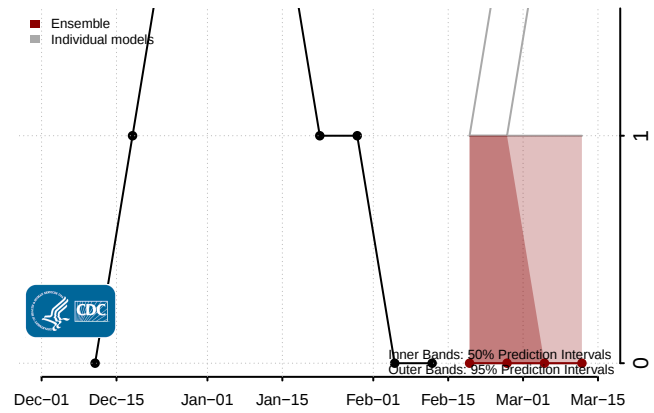
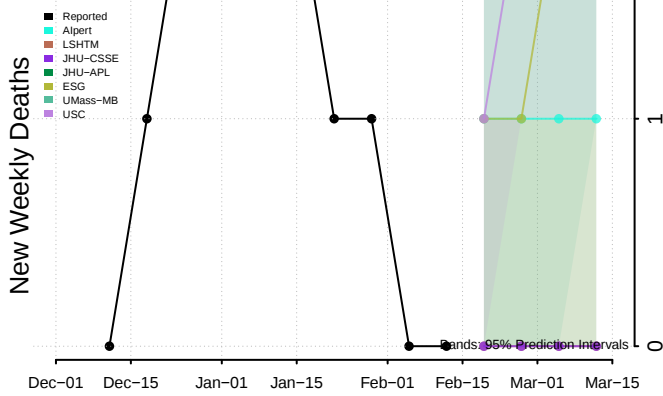
North Carolina



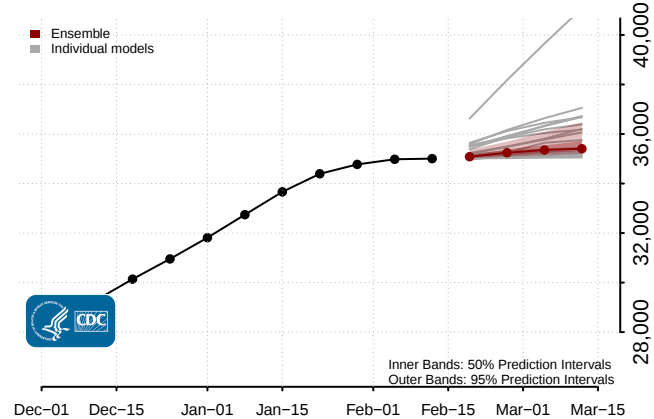
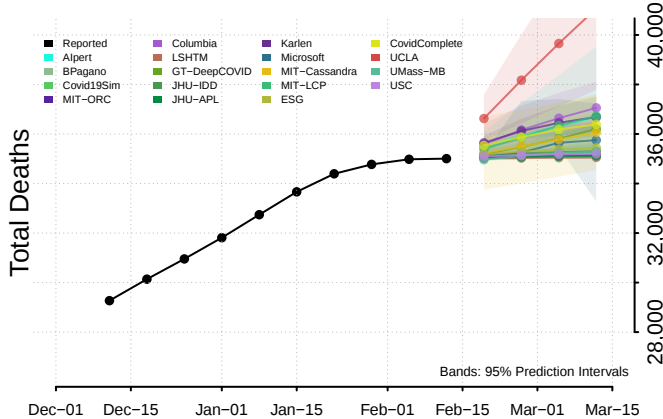
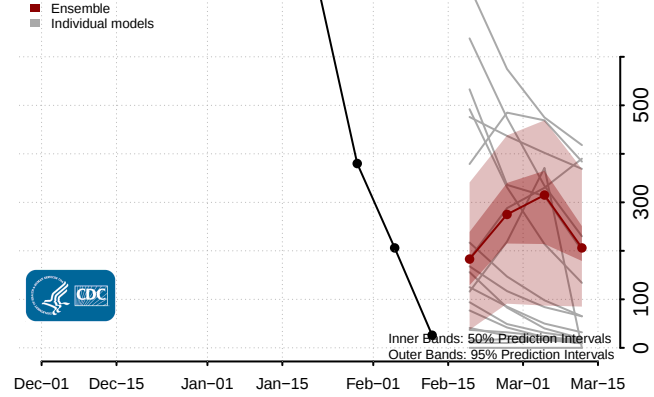
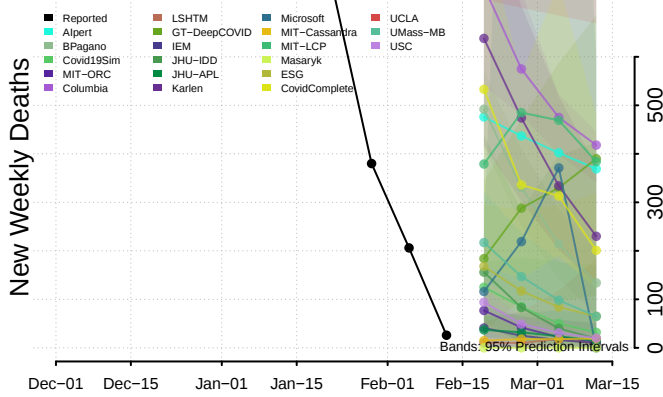
North Dakota

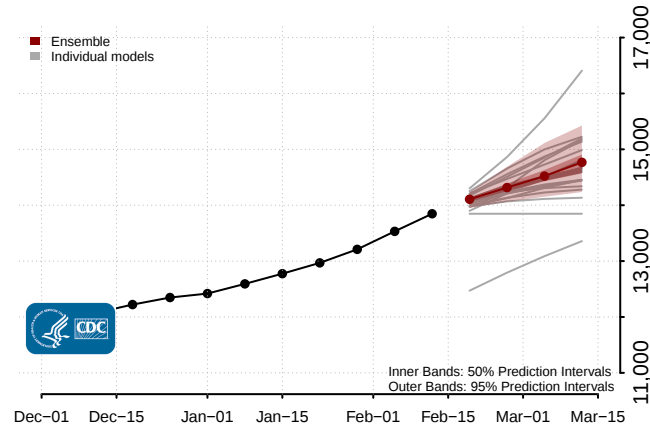
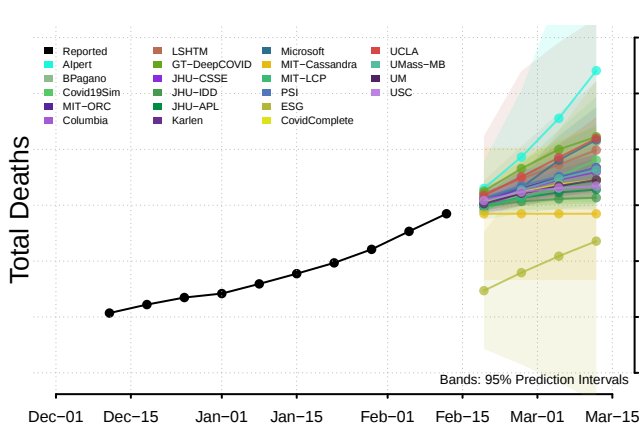
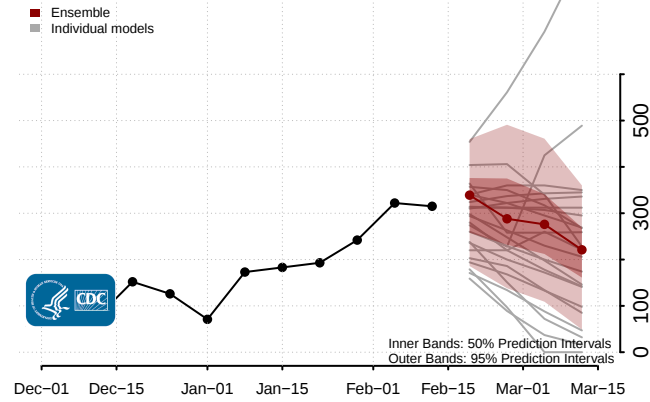
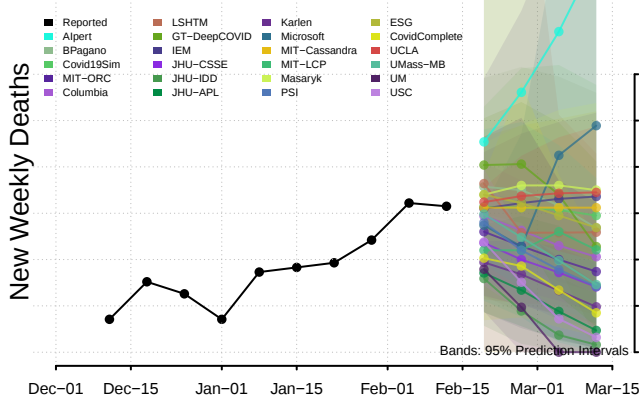
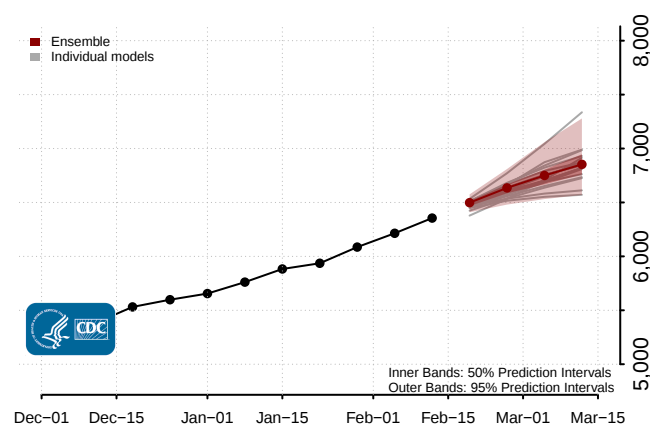
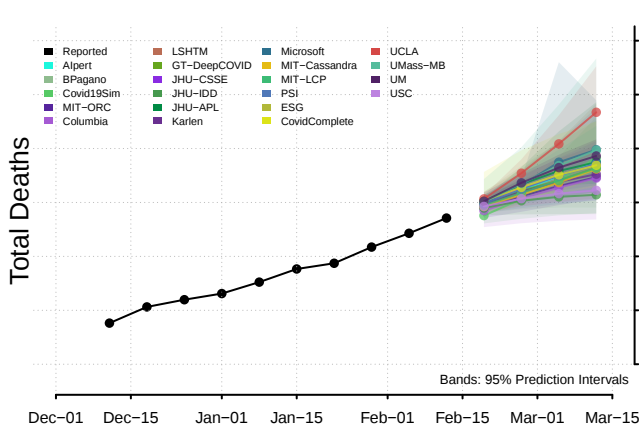
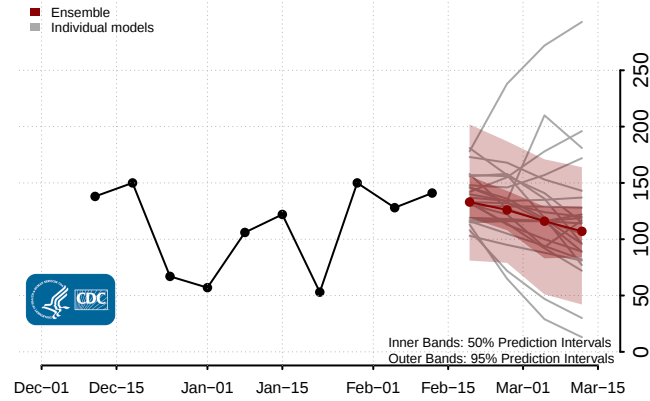
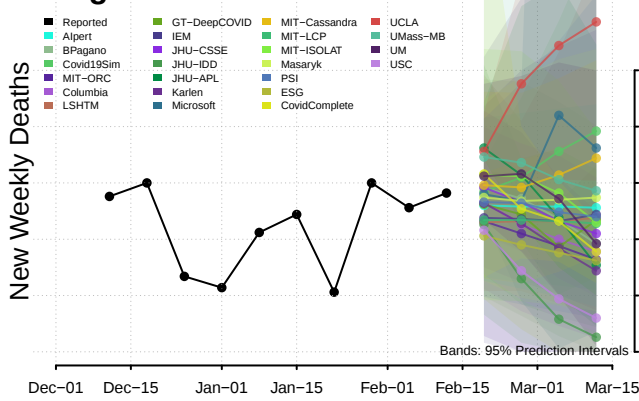


Northern Mariana Islands

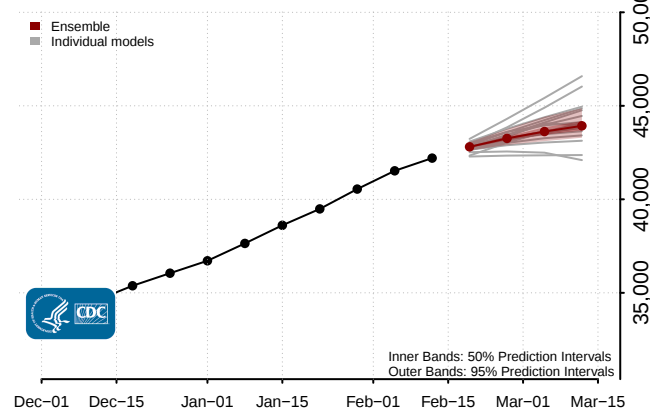
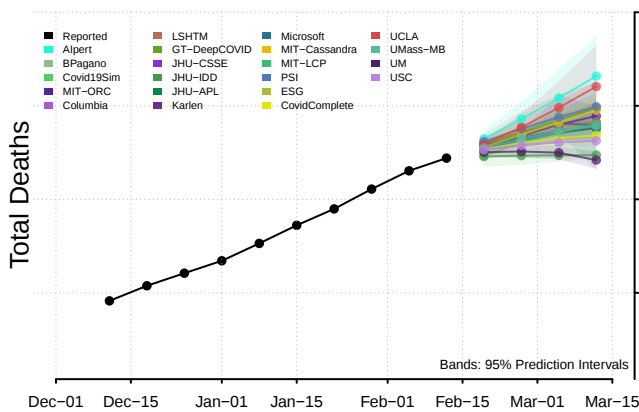
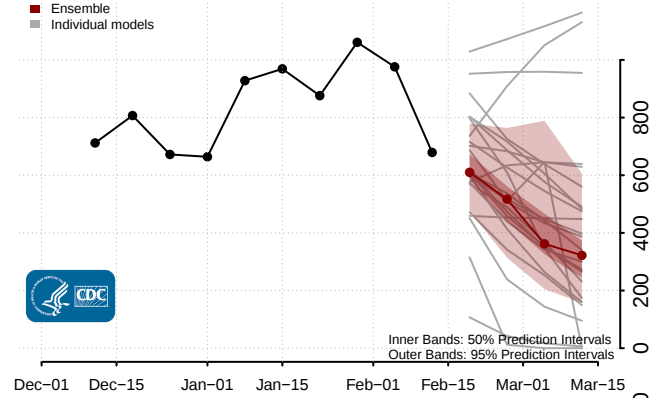
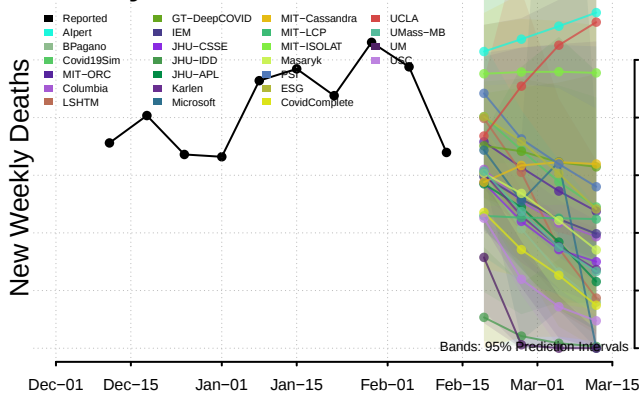
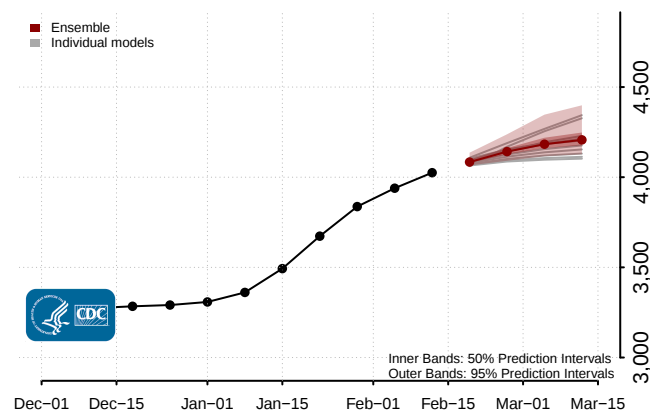
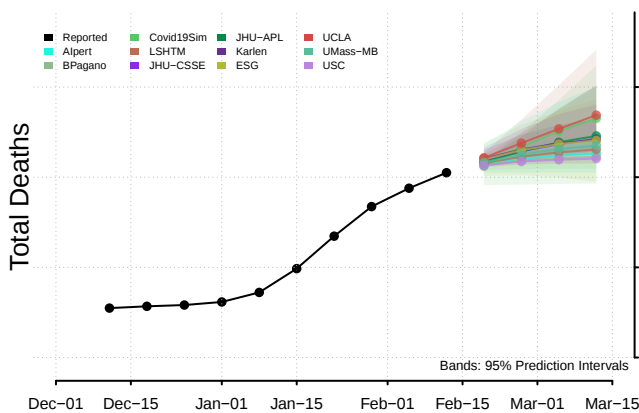
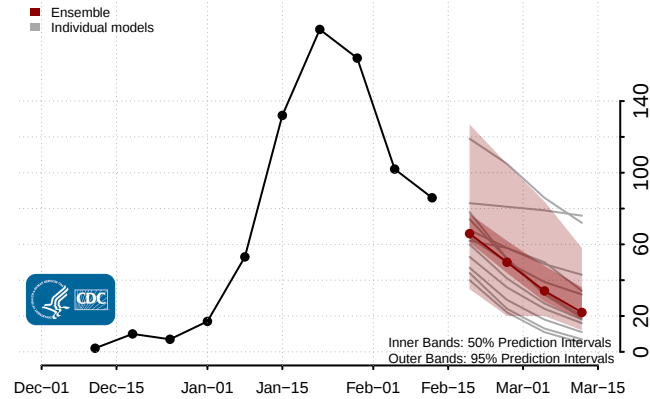
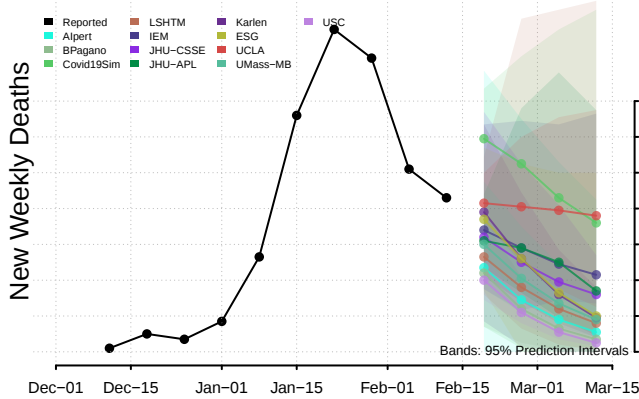


Ohio



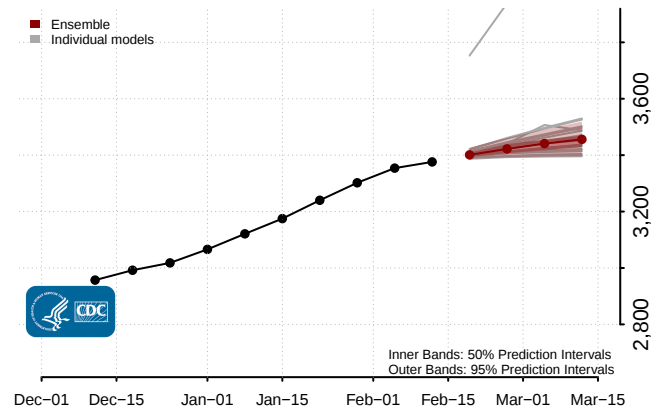
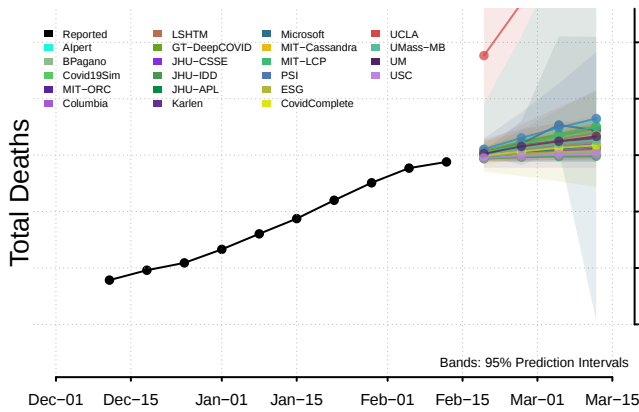
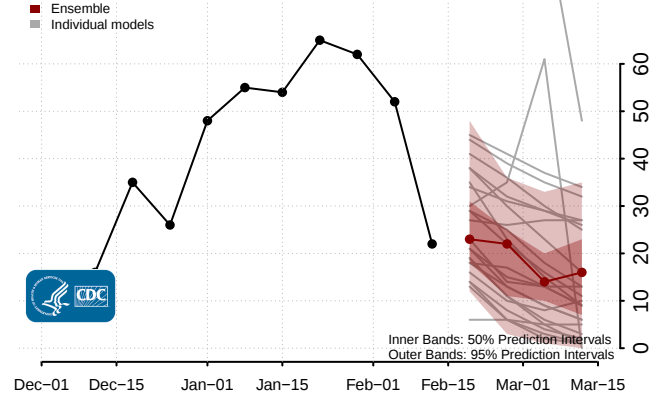
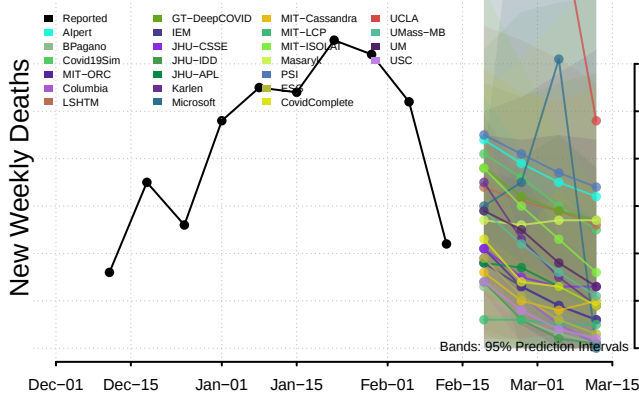
Oklahoma***Oregon**

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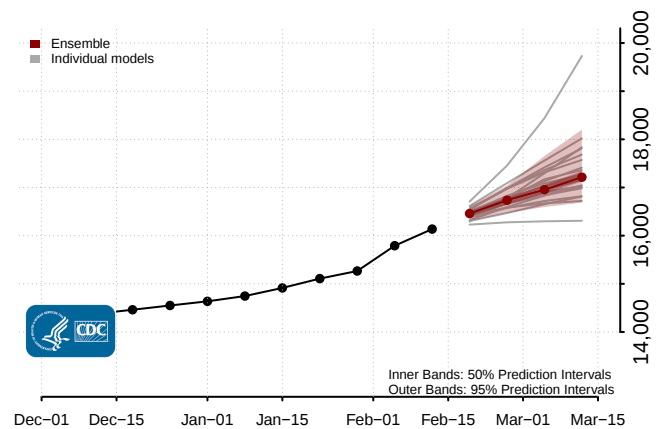
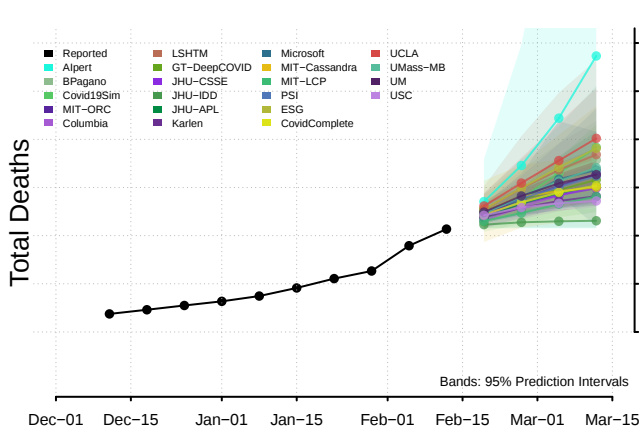
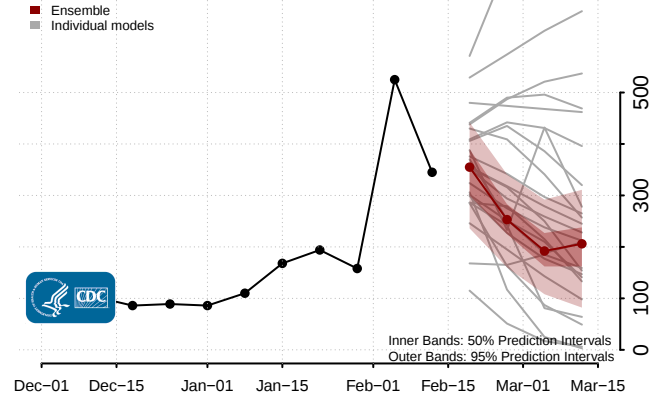
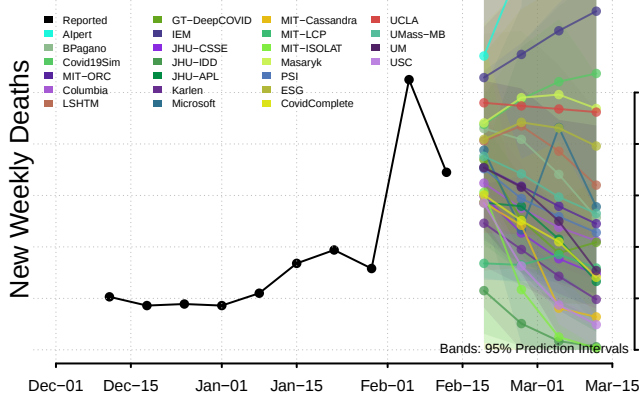
Pennsylvania***Puerto Rico***

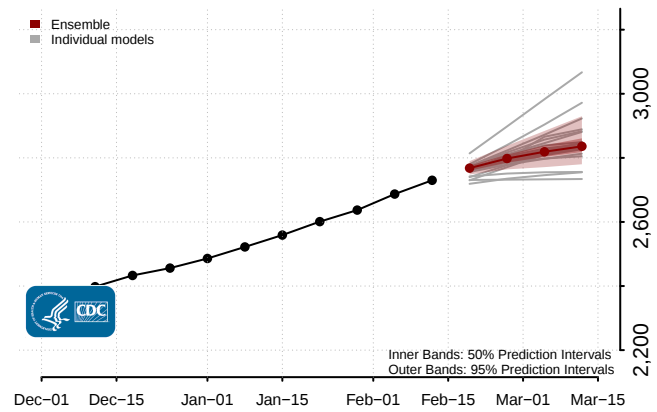
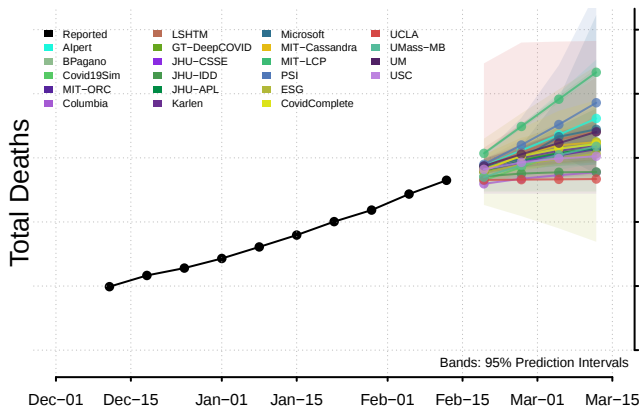
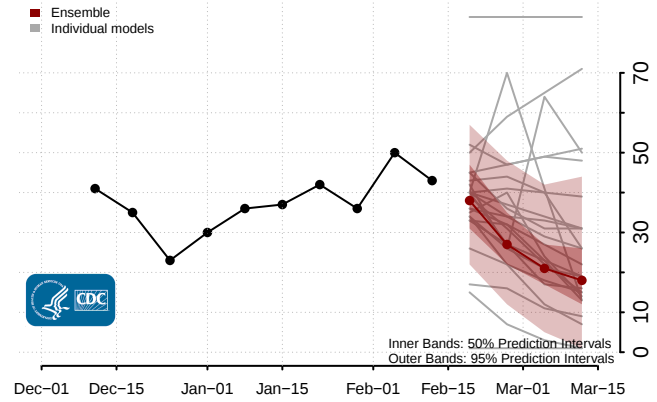
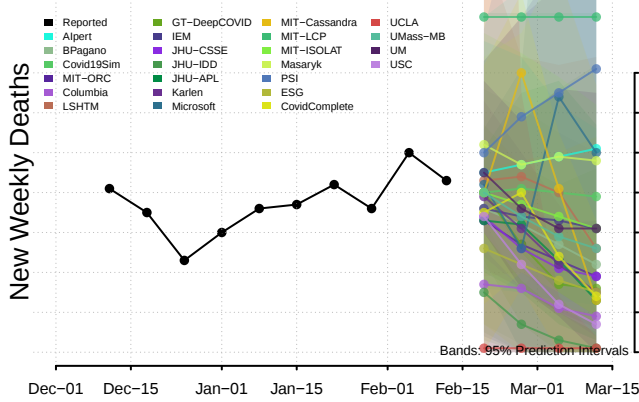
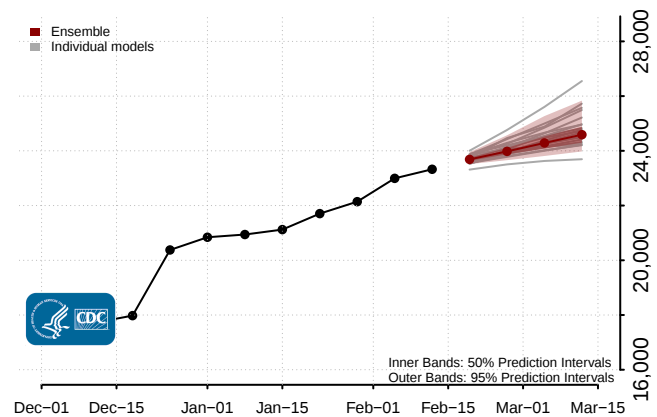
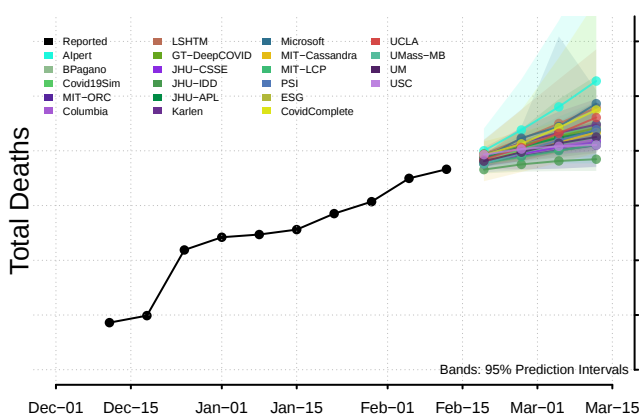
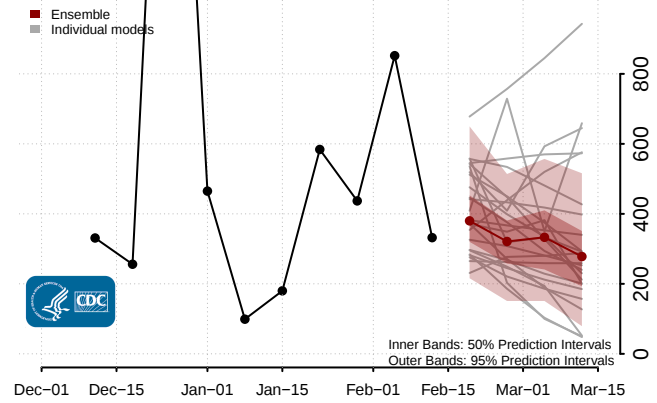
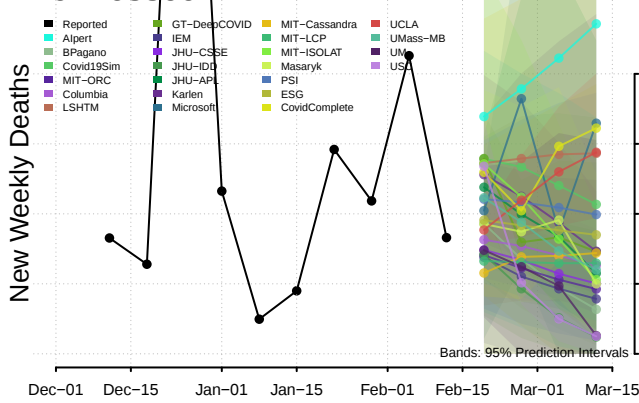
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

Rhode Island

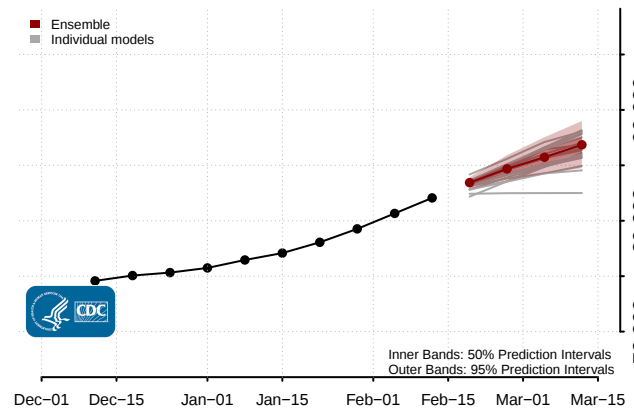
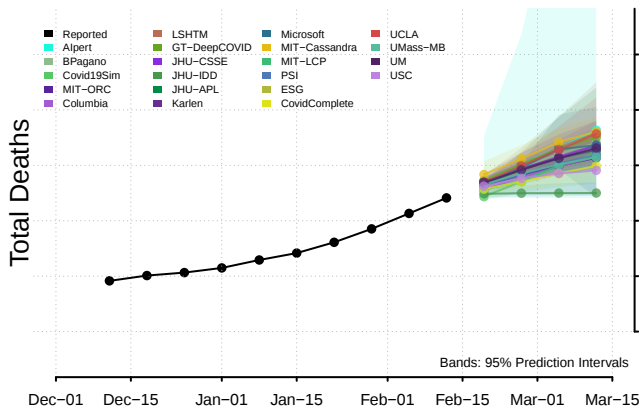
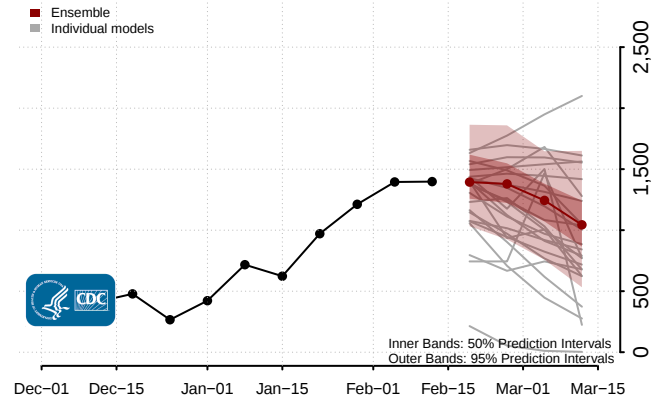
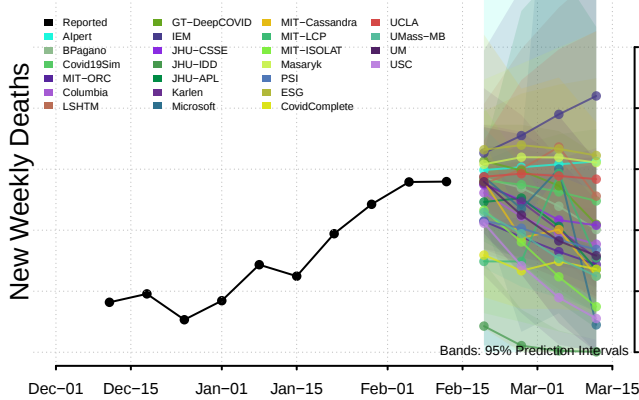
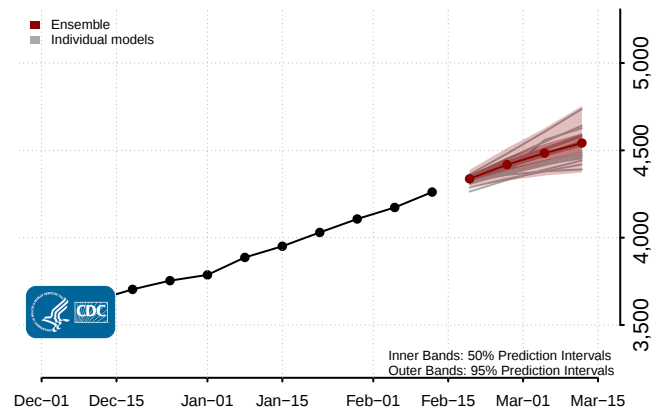
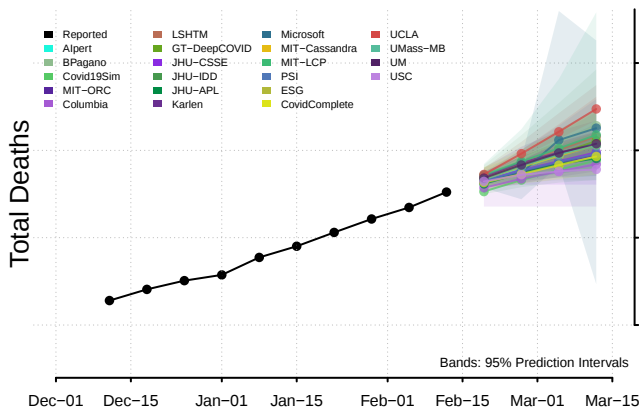
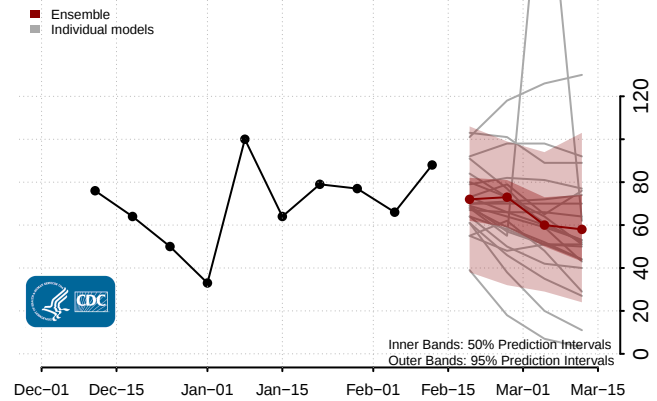
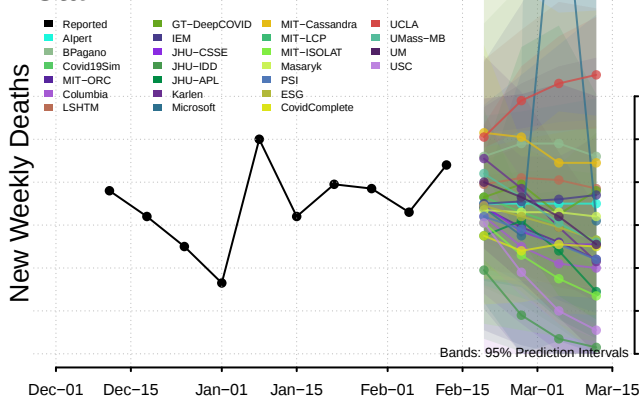


South Carolina

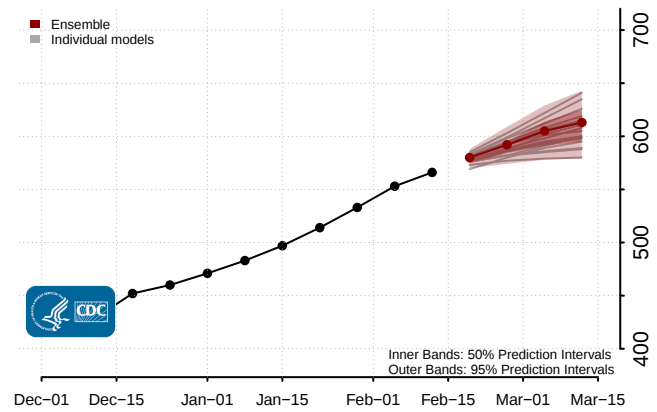
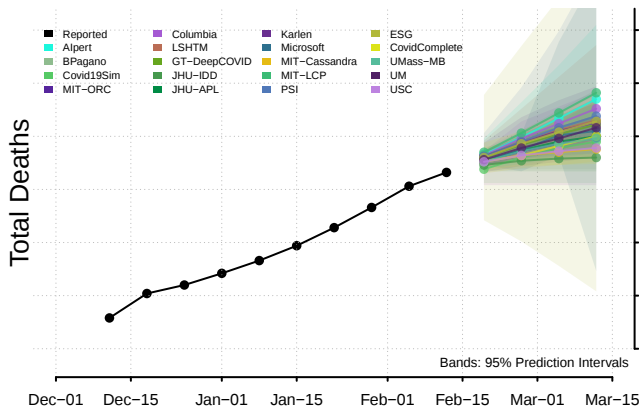
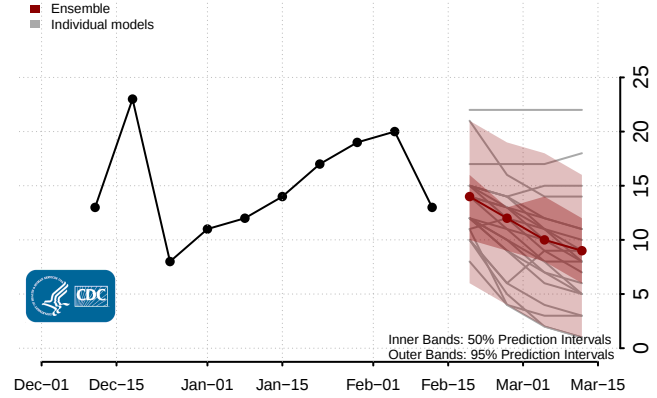
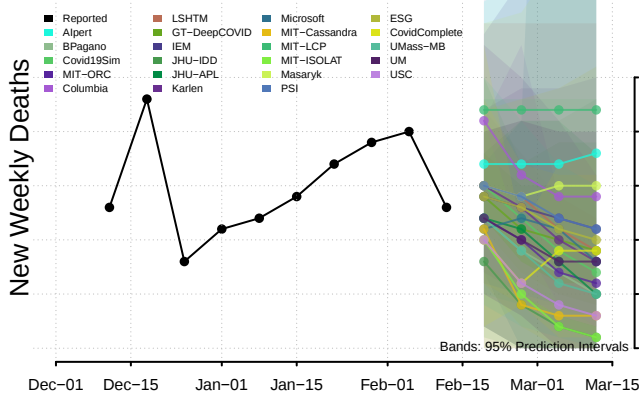
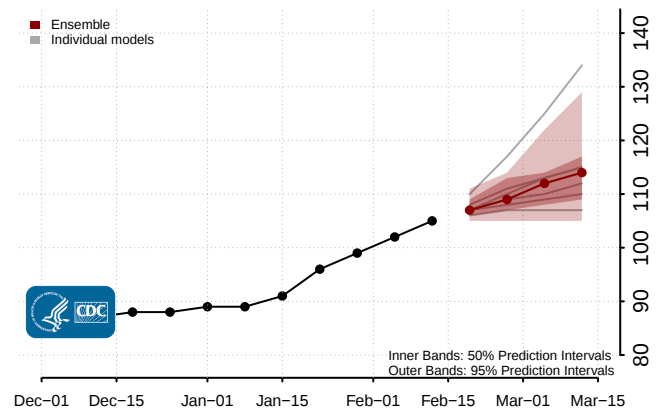
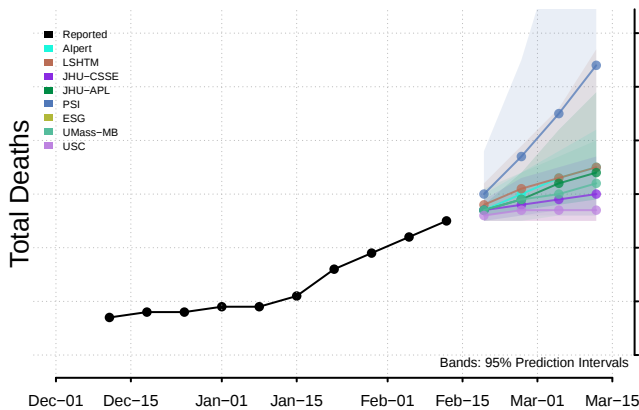
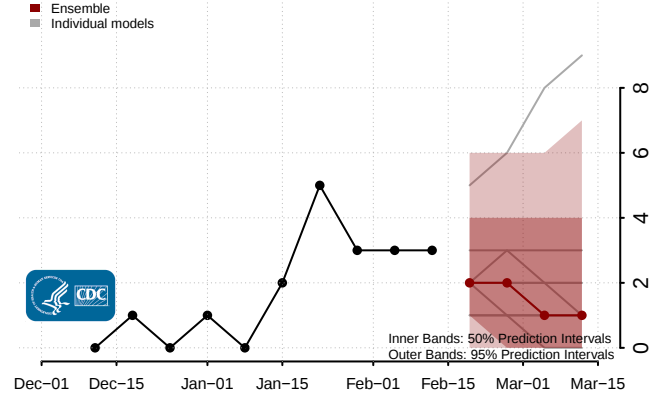
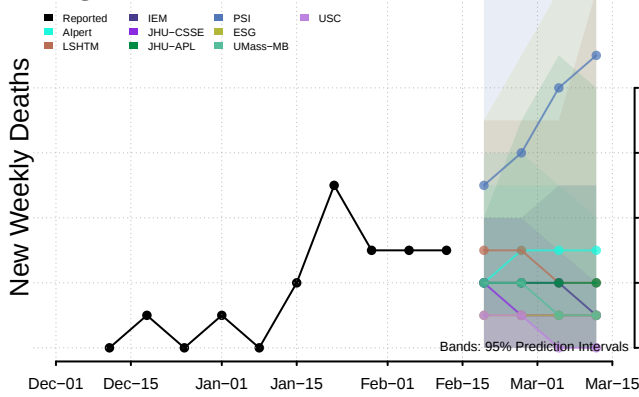


South Dakota***Tennessee**

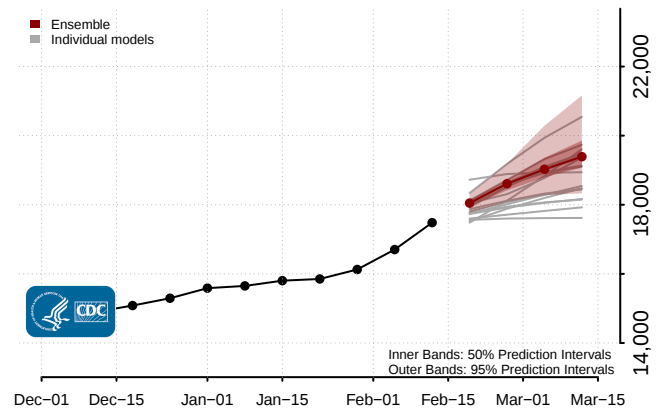
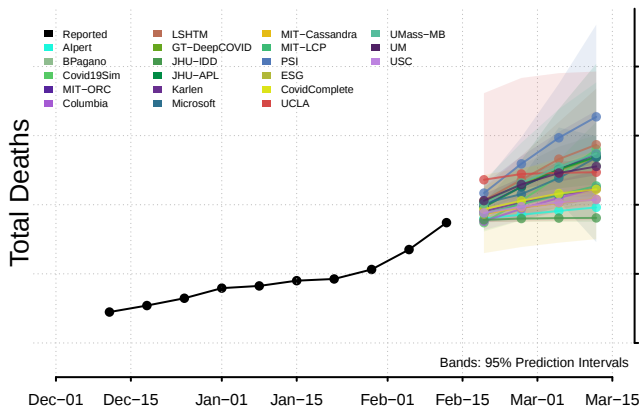
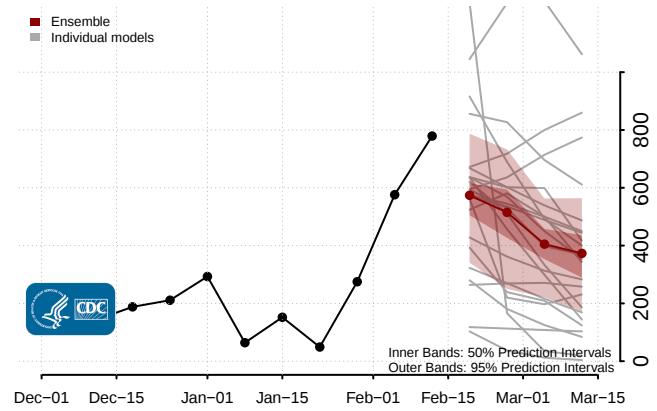
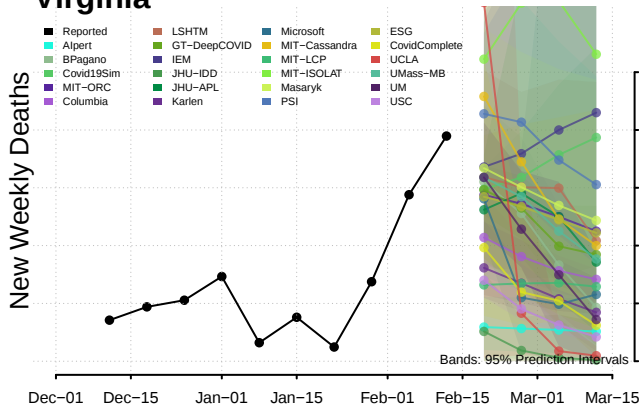
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Texas***Utah**

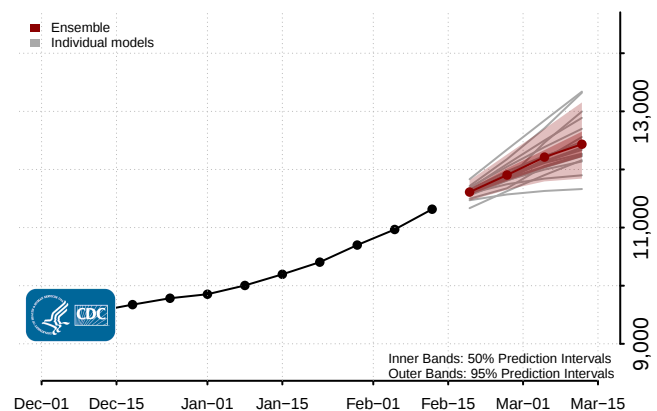
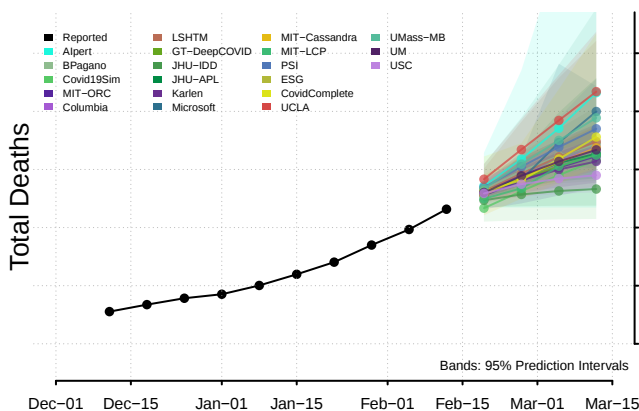
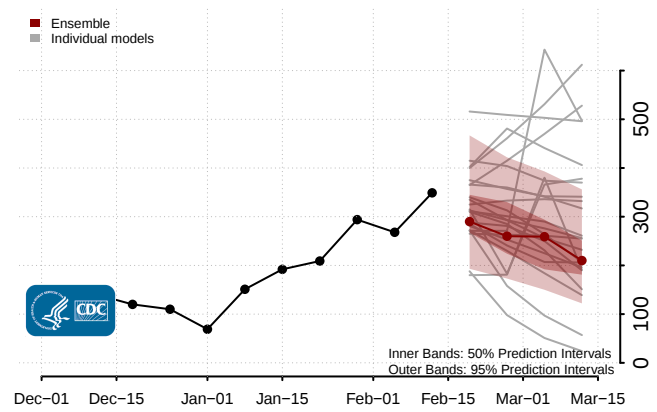
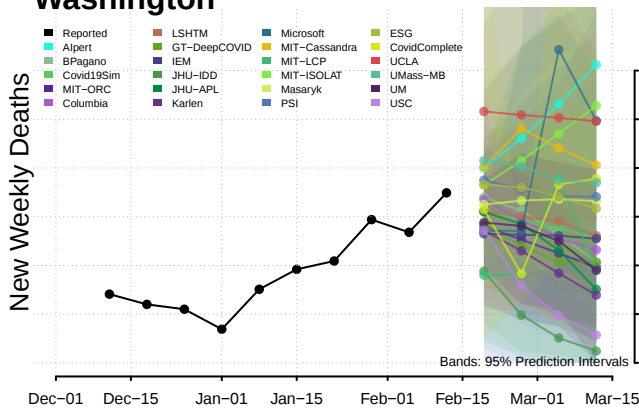
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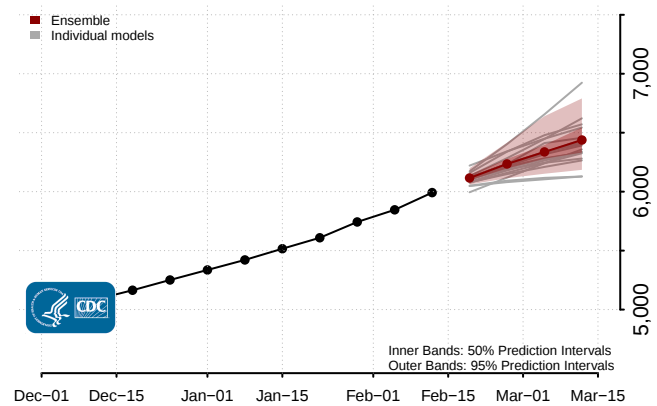
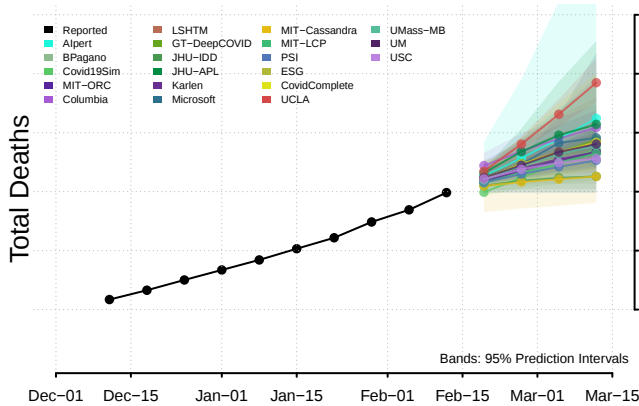
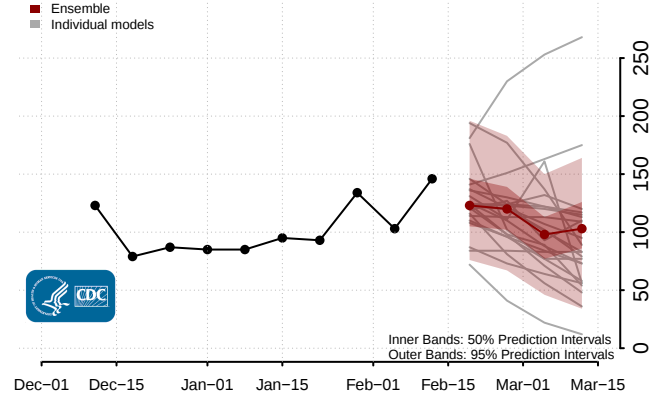
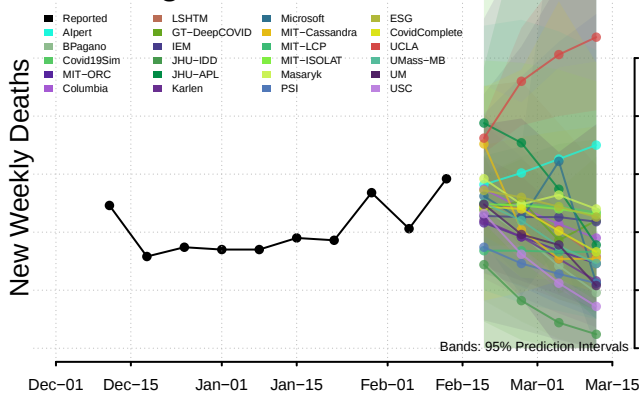
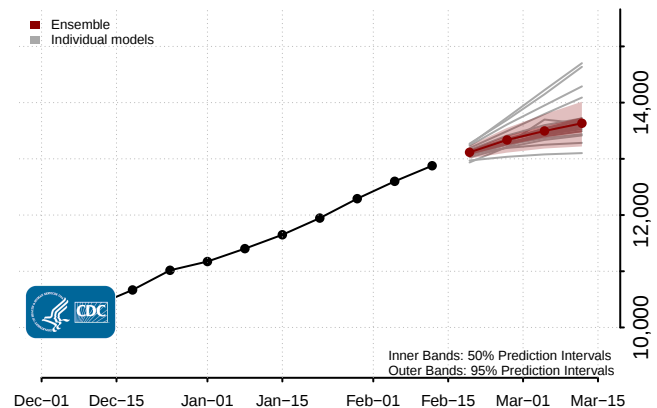
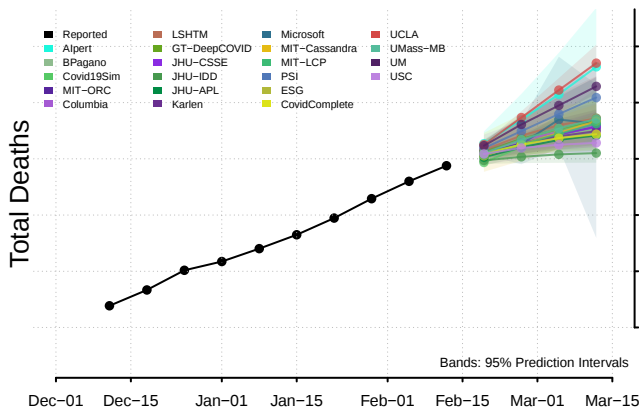
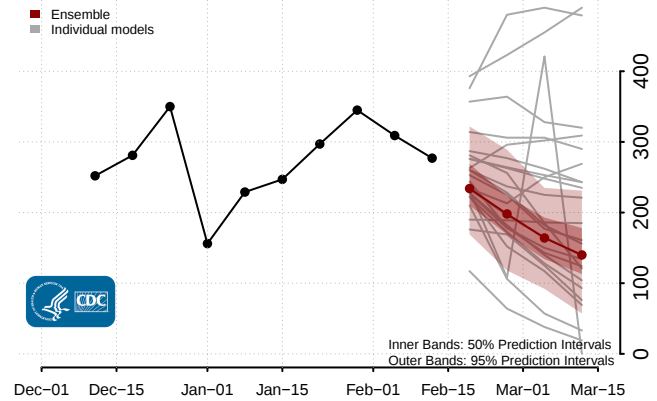
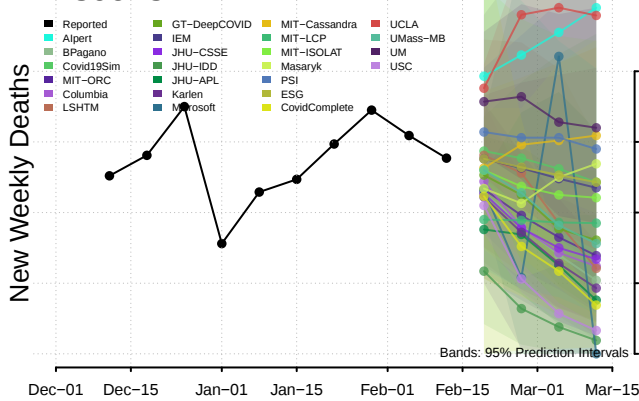
Vermont**Virgin Islands**

Virginia



Washington



West Virginia**Wisconsin***

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Wyoming

