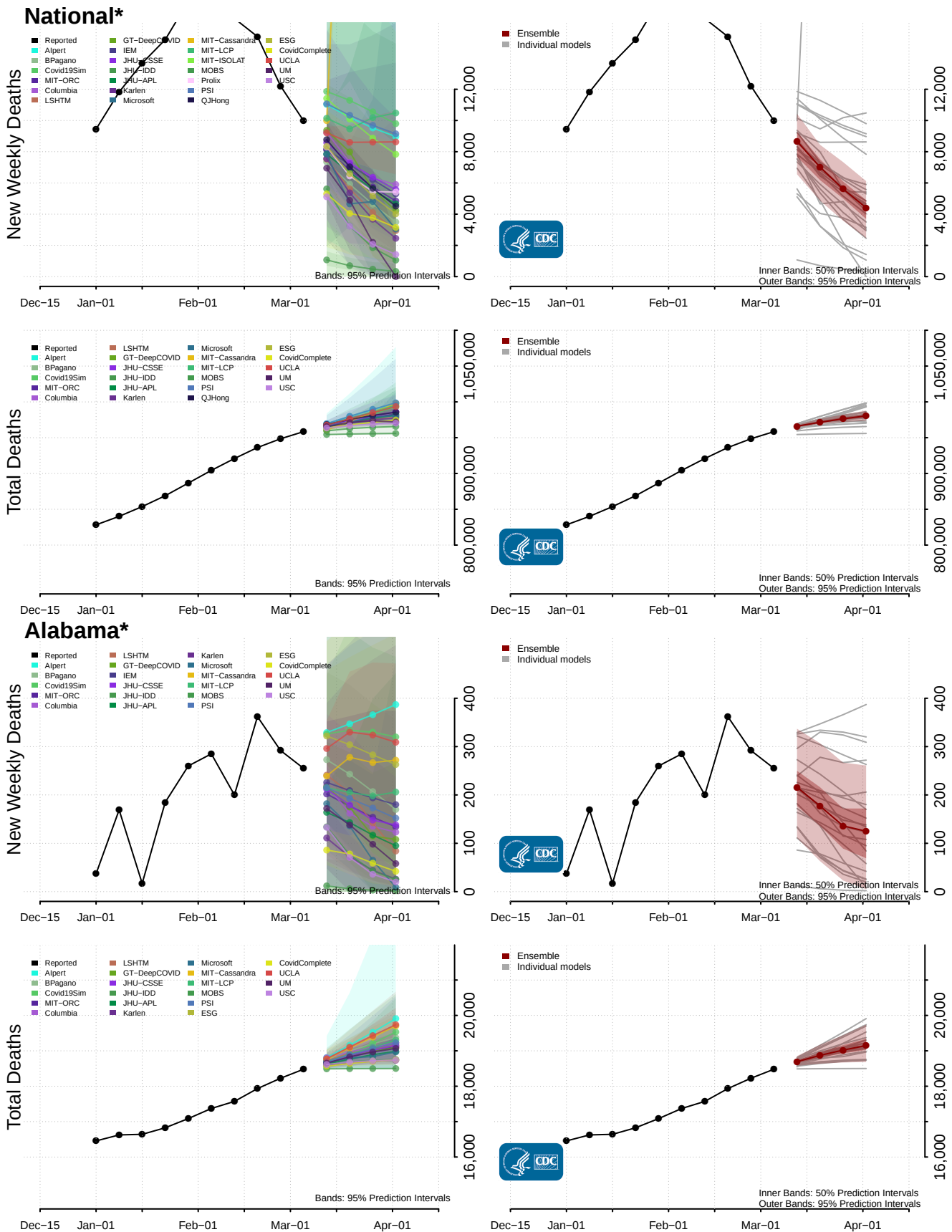
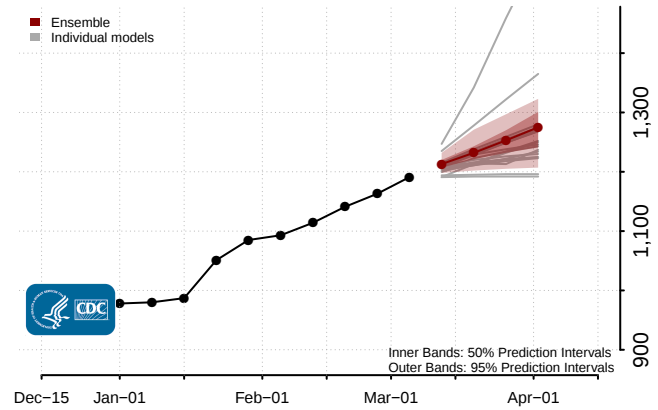
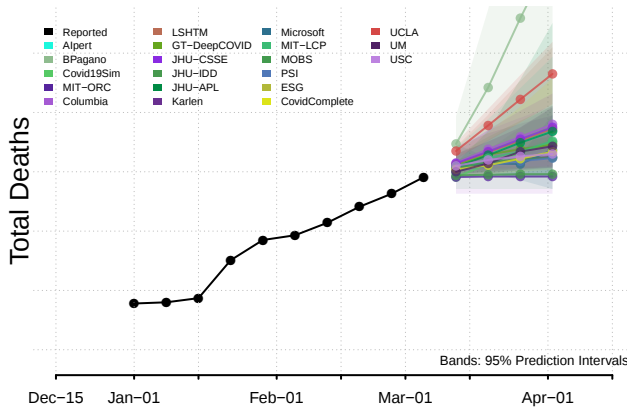
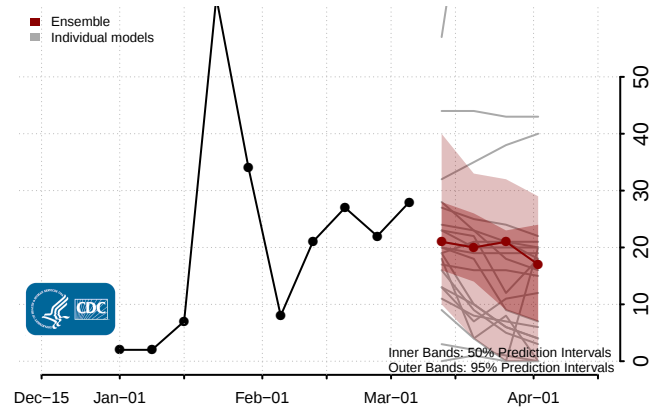
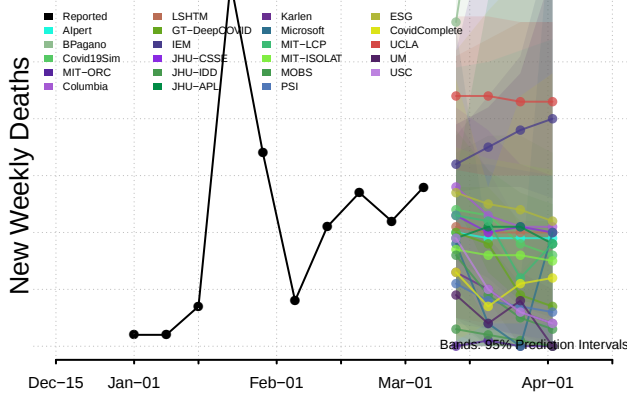
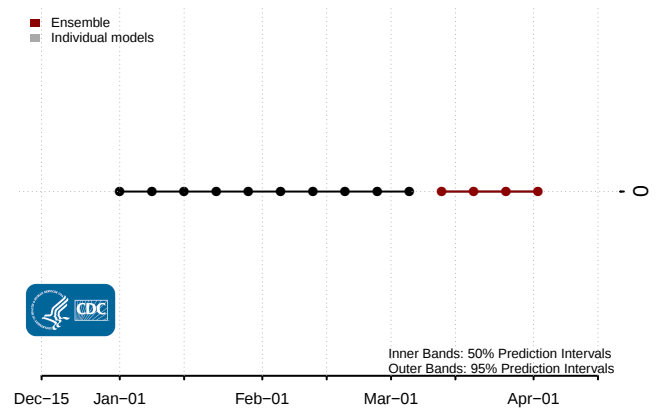
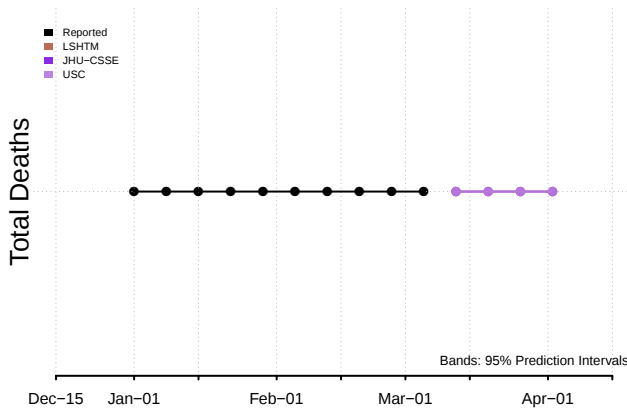
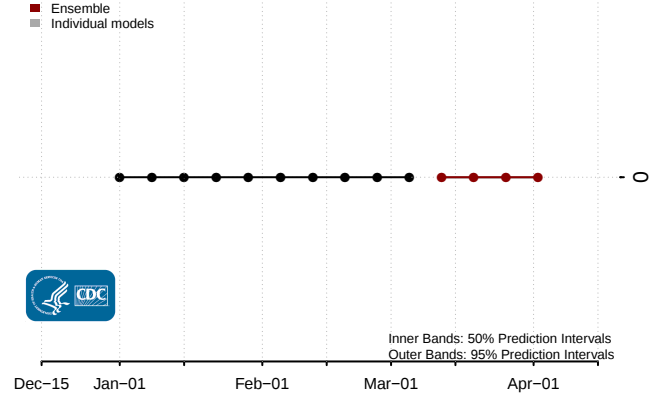
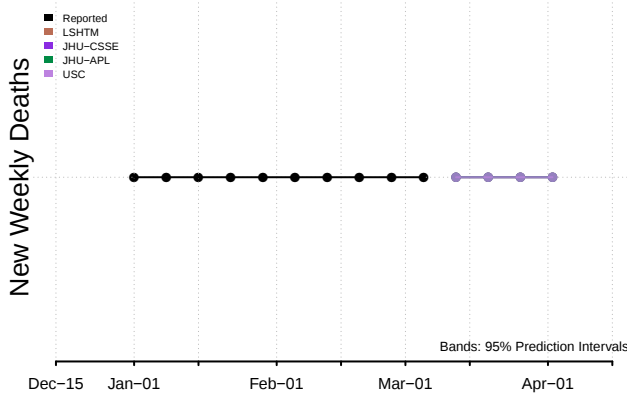
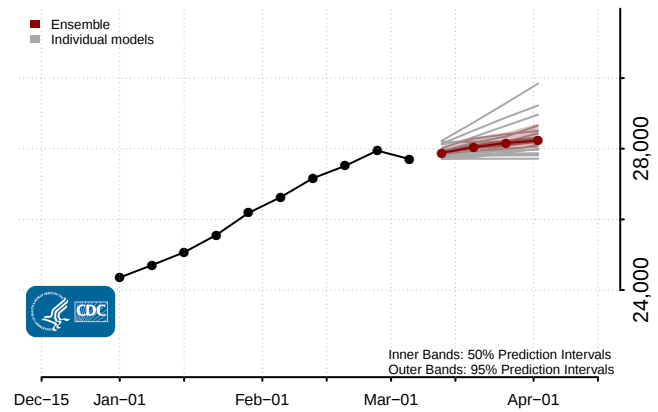
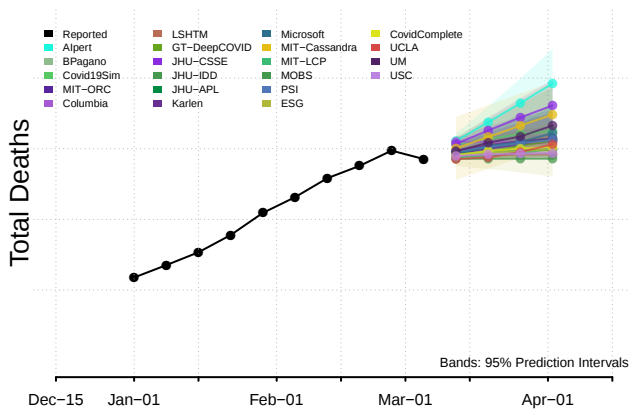
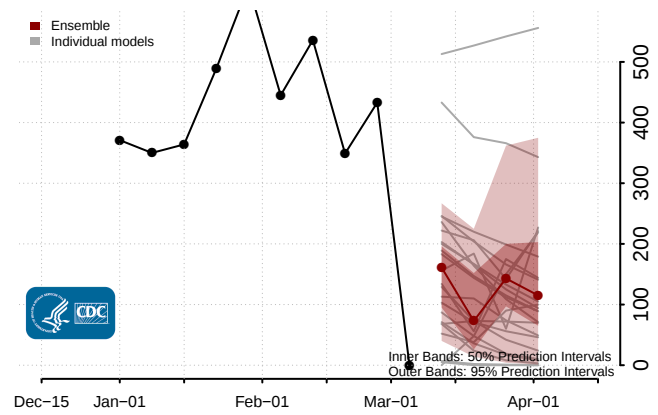
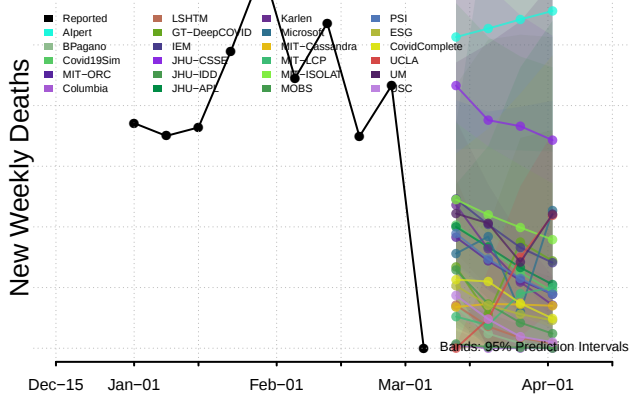
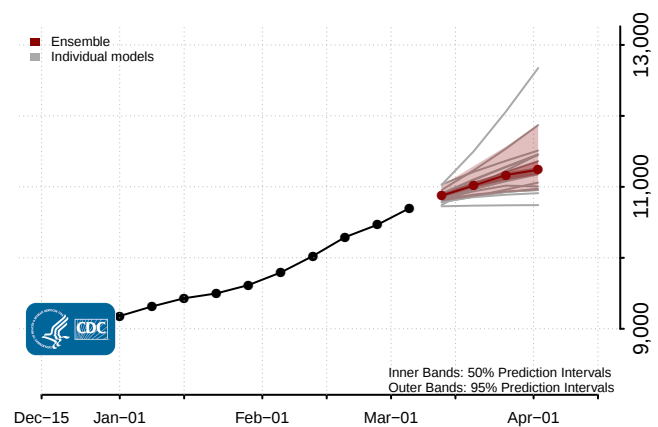
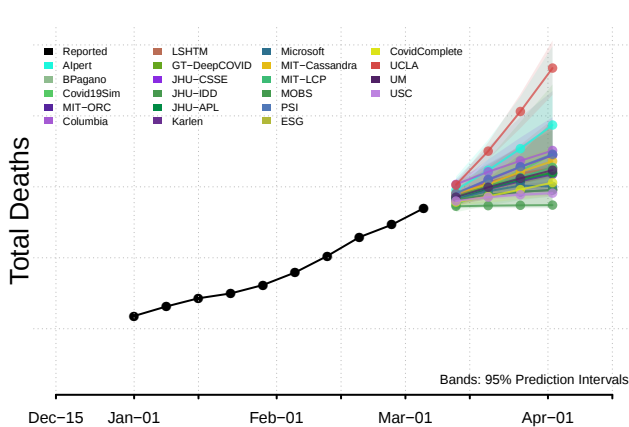
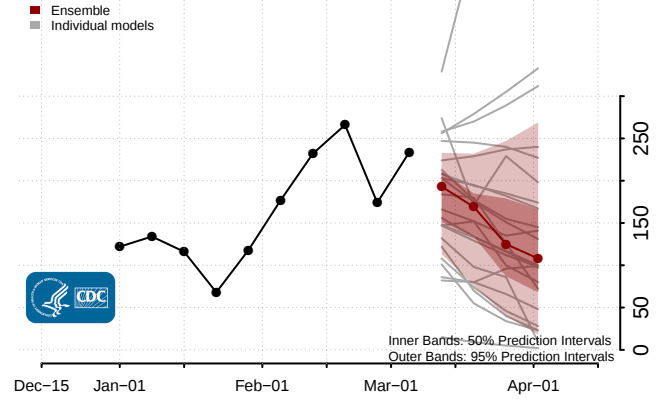
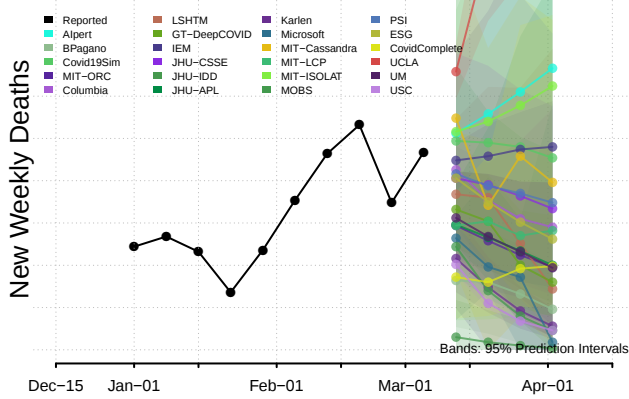
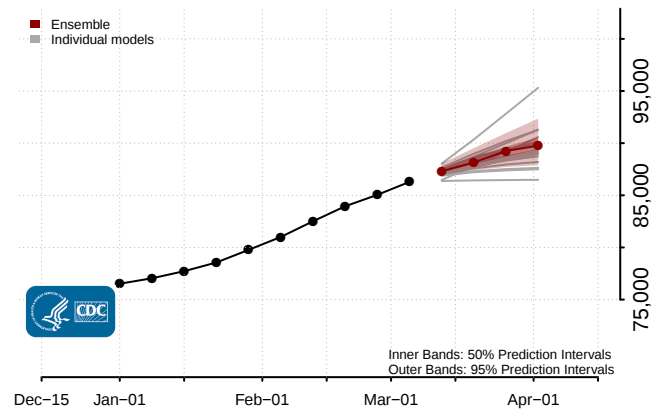
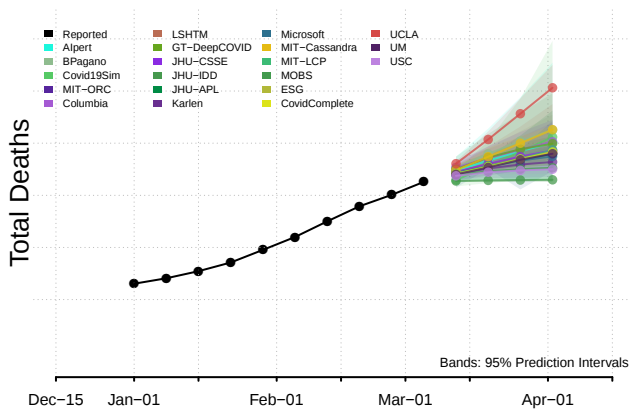
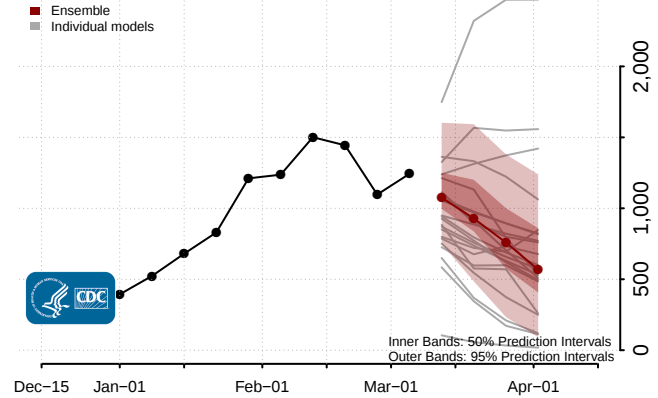
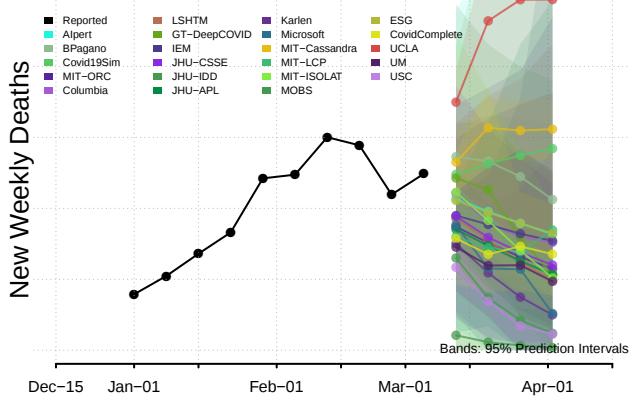
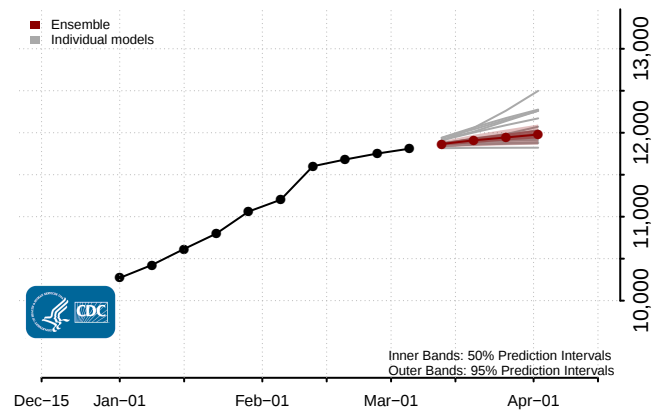
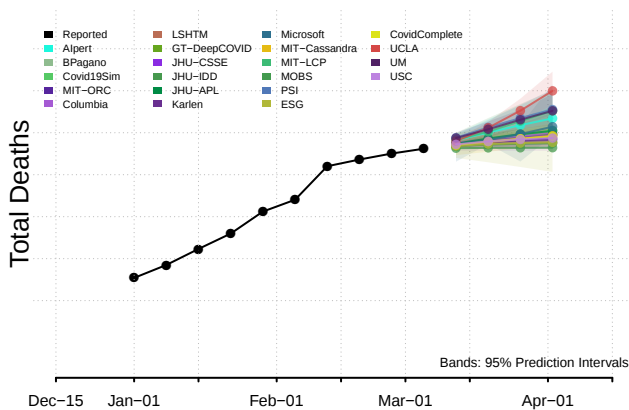
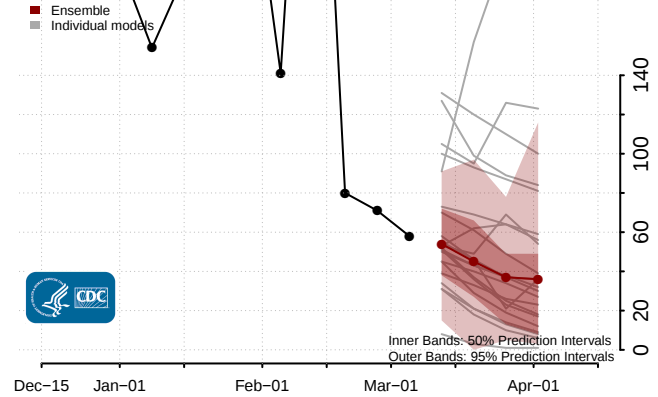
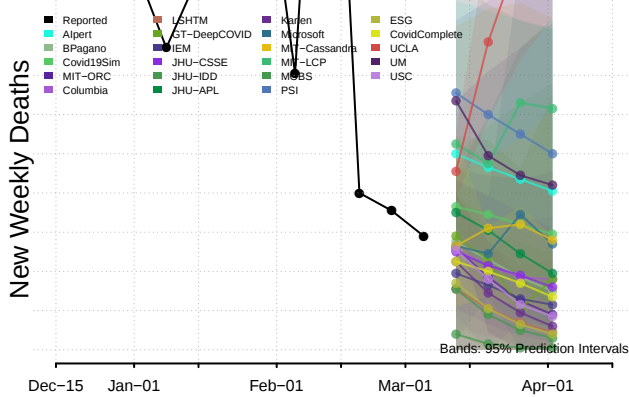




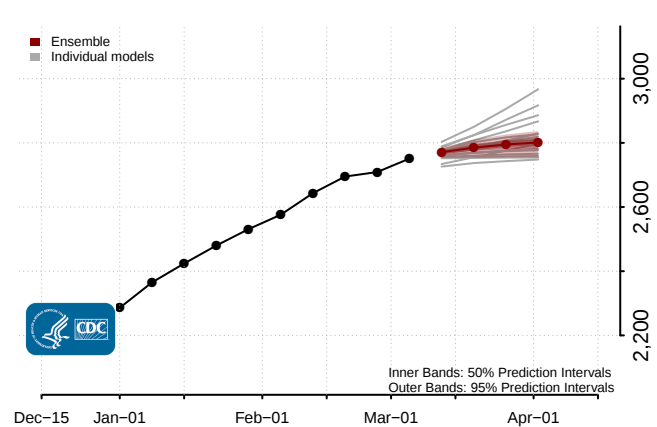
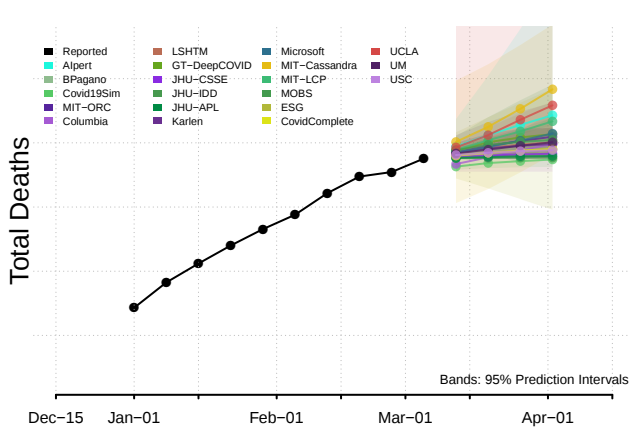
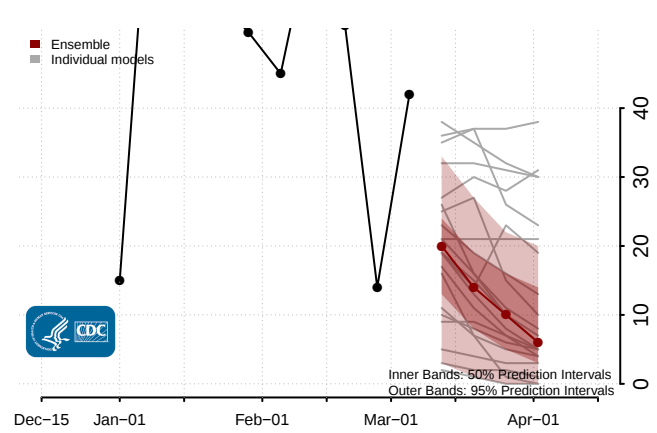
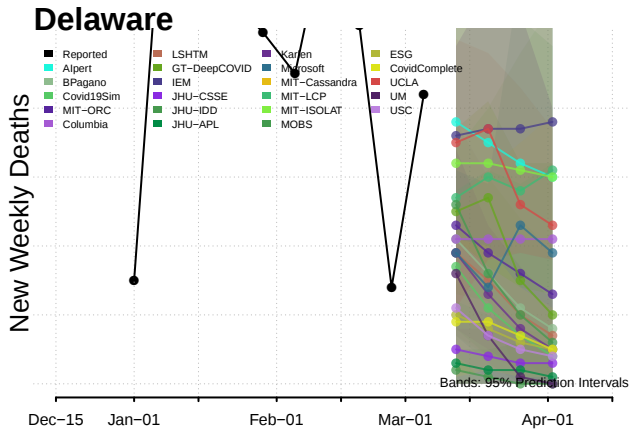
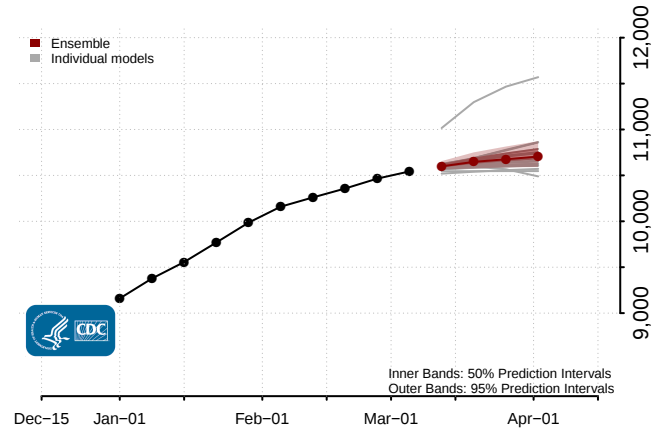
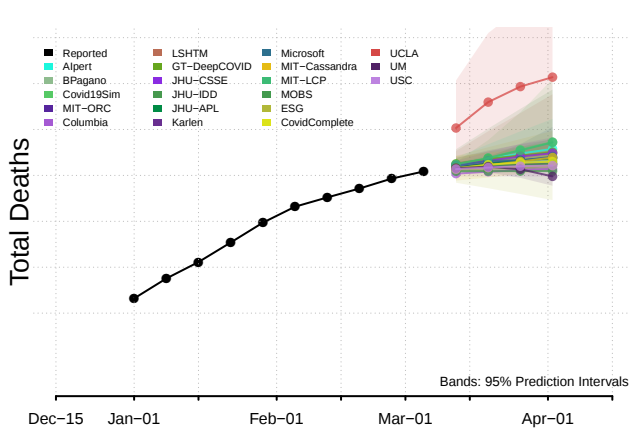
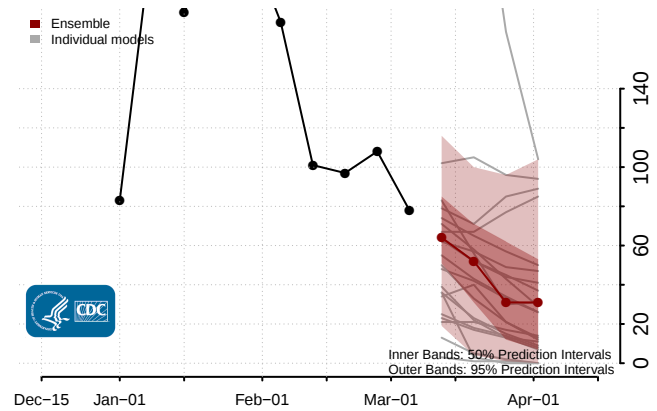
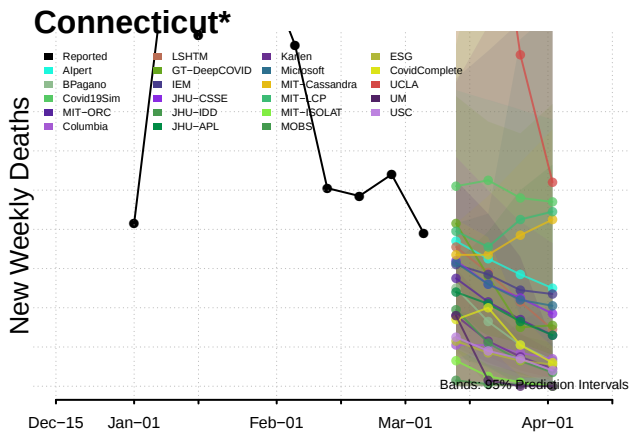
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

Alaska**American Samoa**

Arizona**Arkansas**

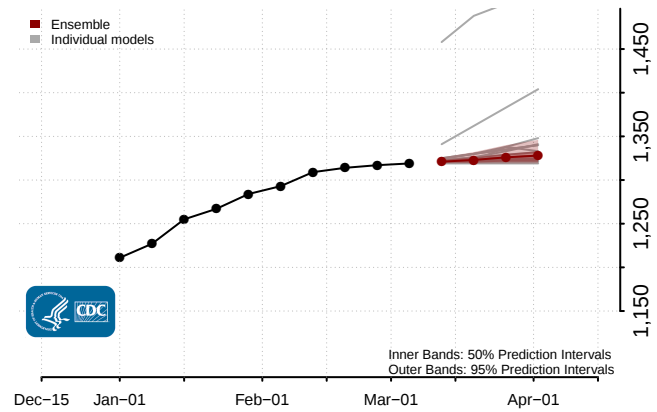
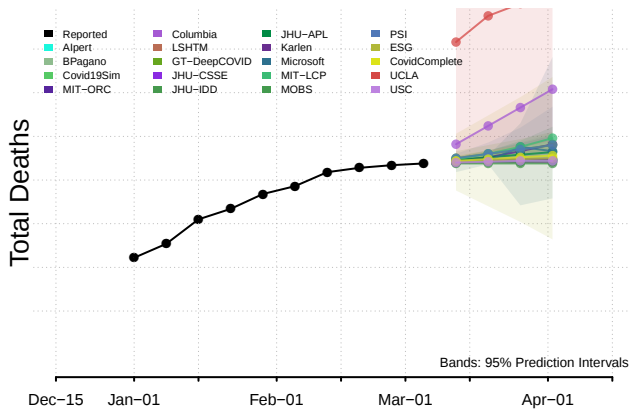
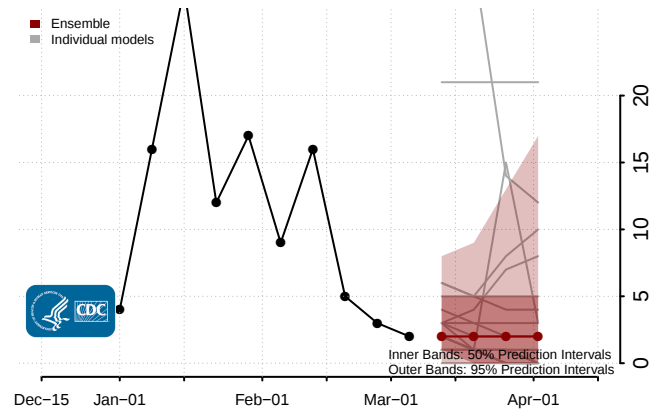
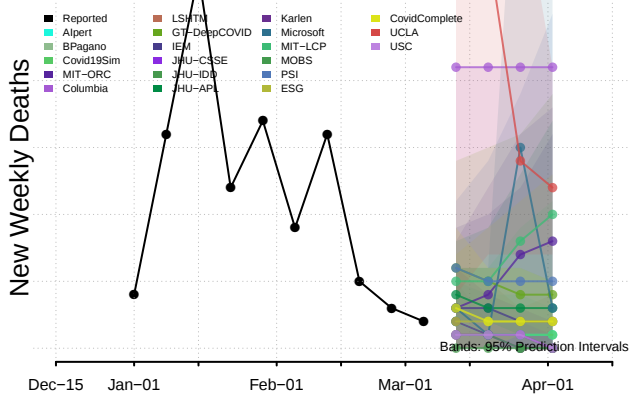
California***Colorado***

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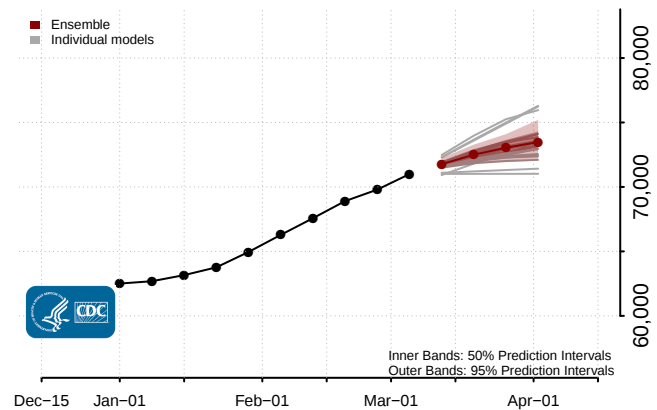
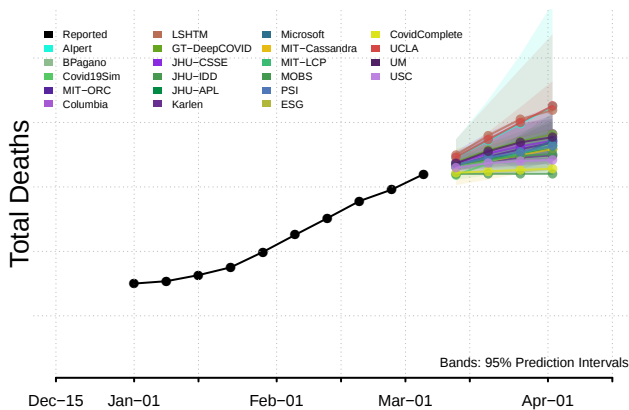
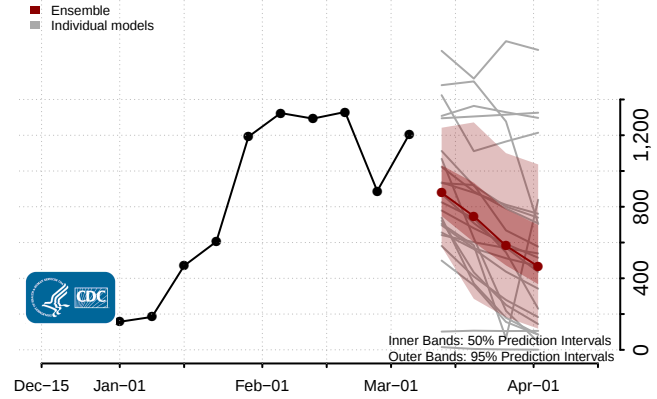
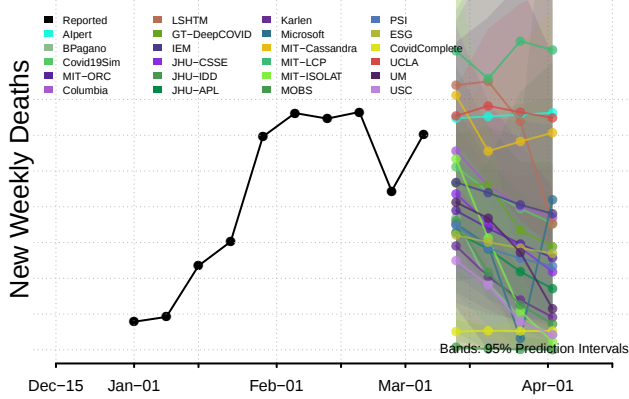


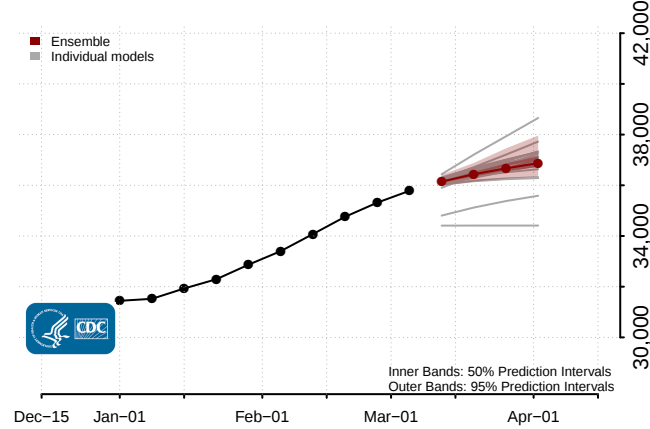
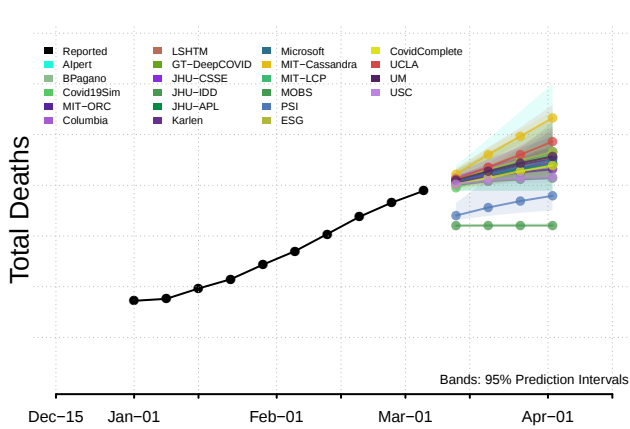
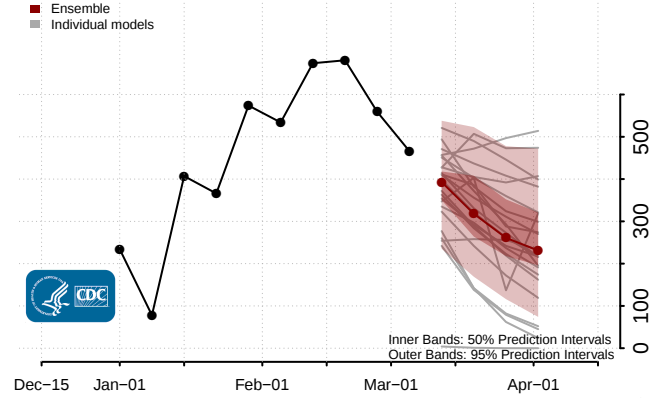
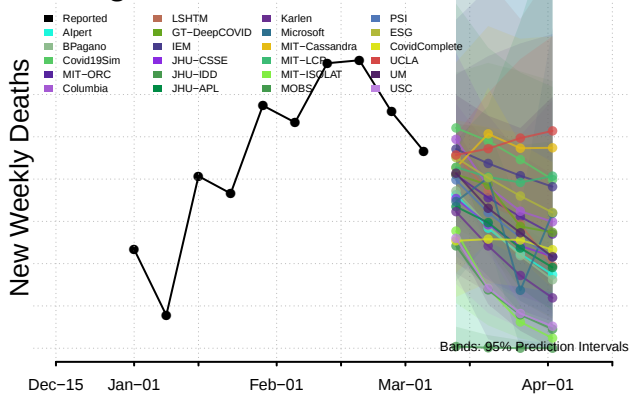
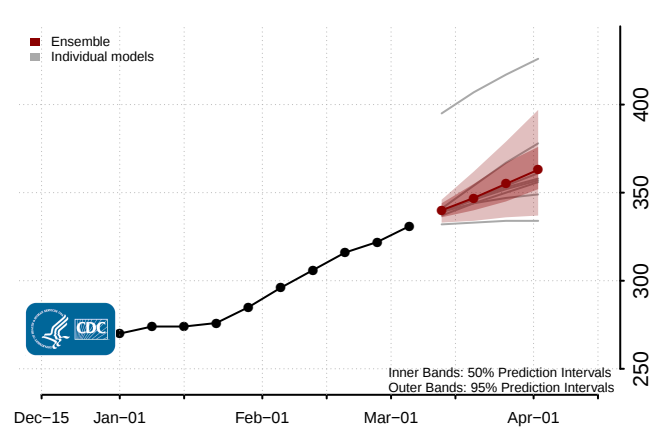
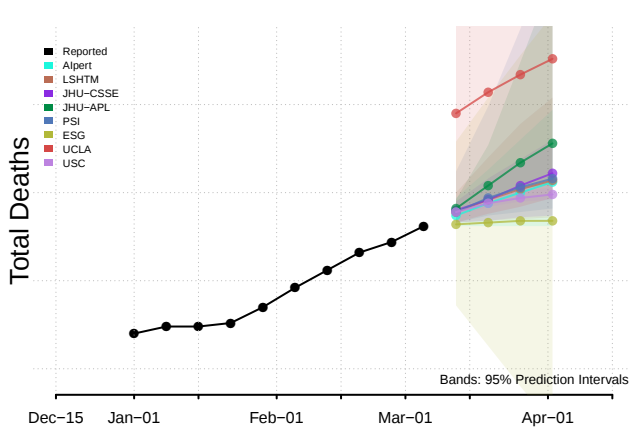
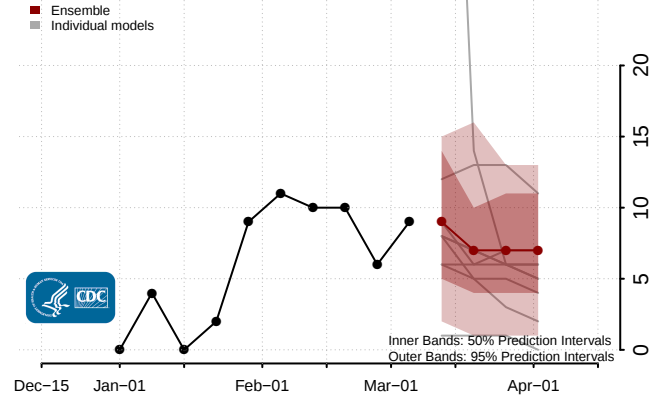
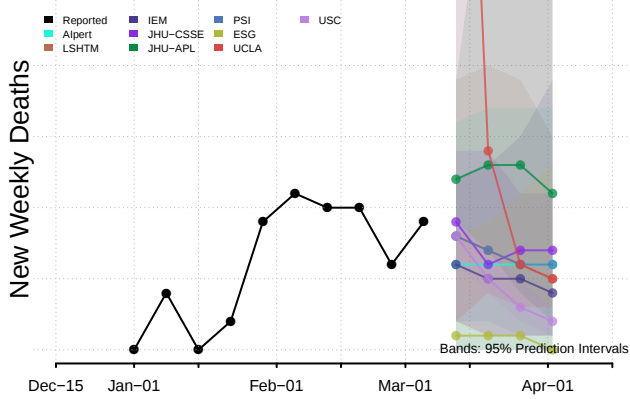
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District of Columbia



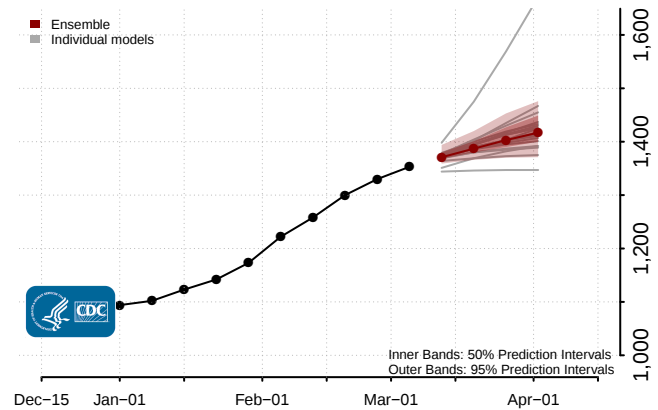
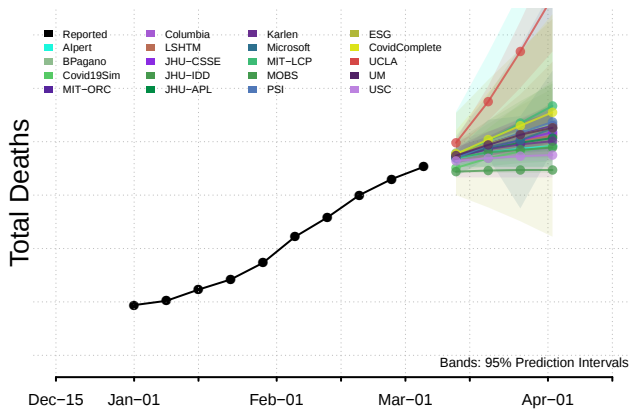
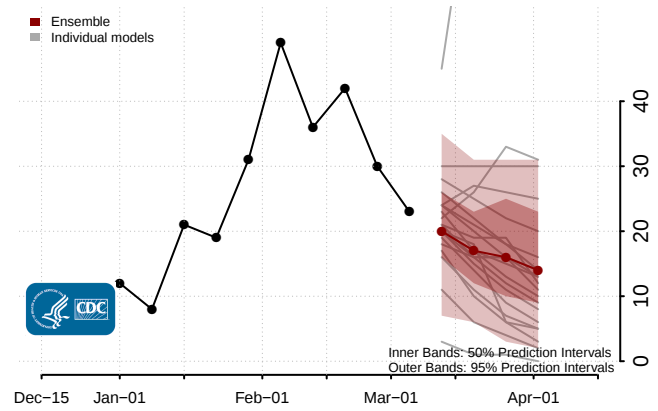
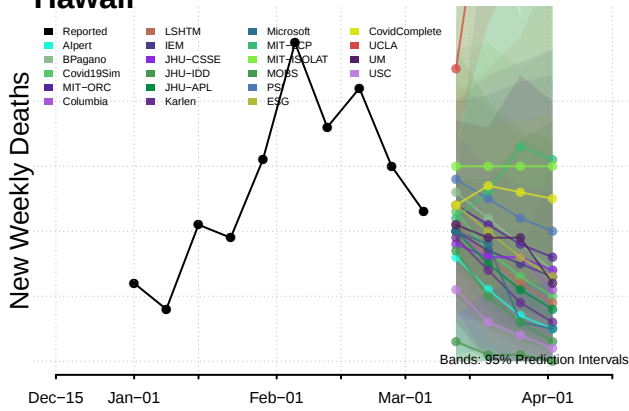
Florida



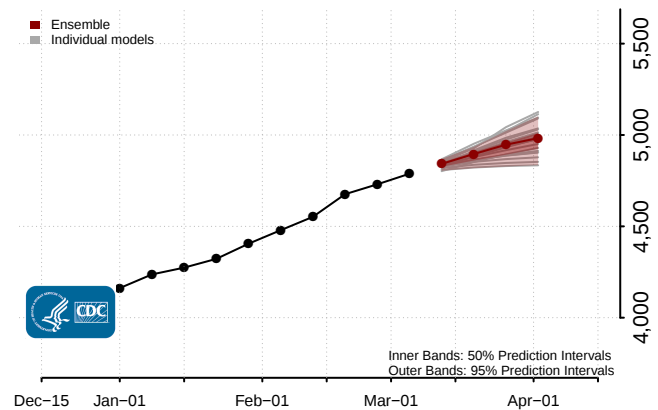
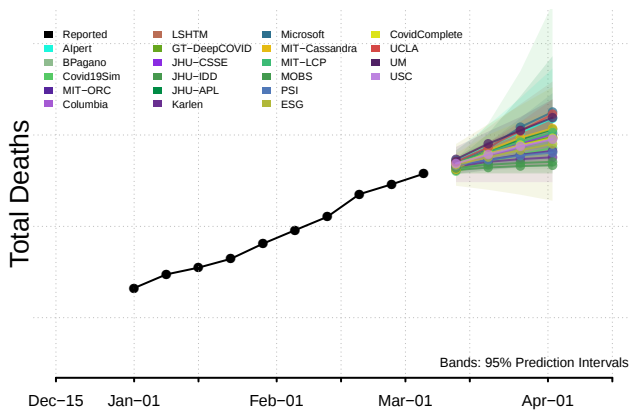
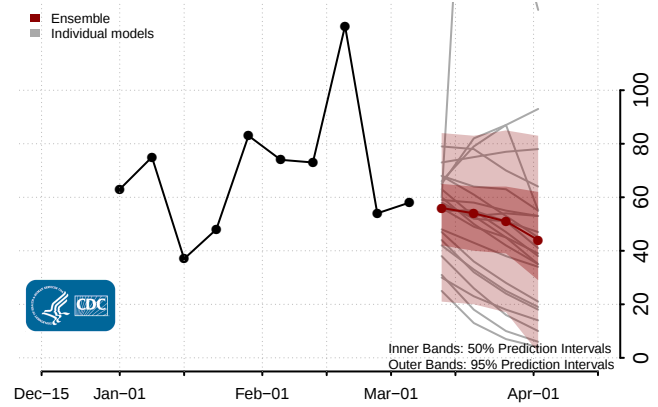
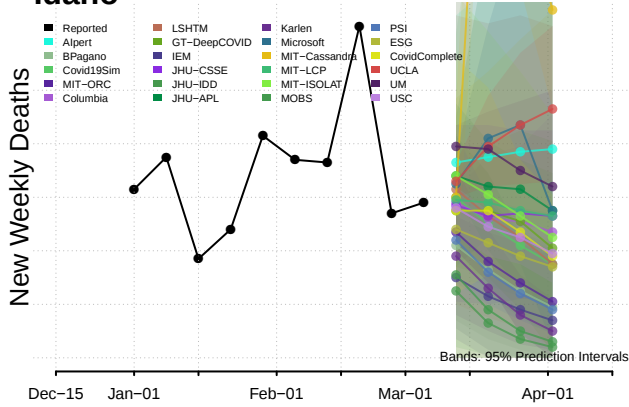
Georgia***Guam**

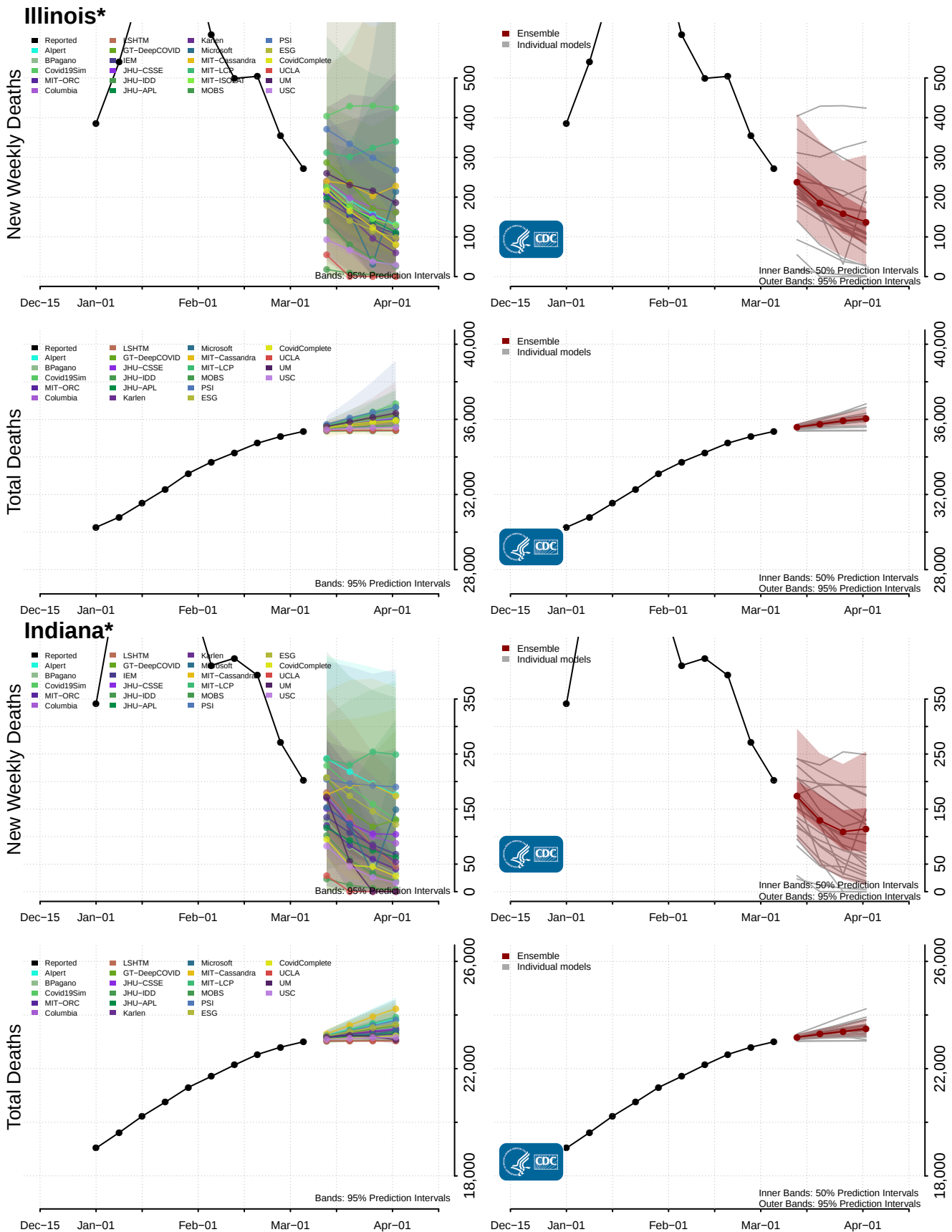
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Hawaii

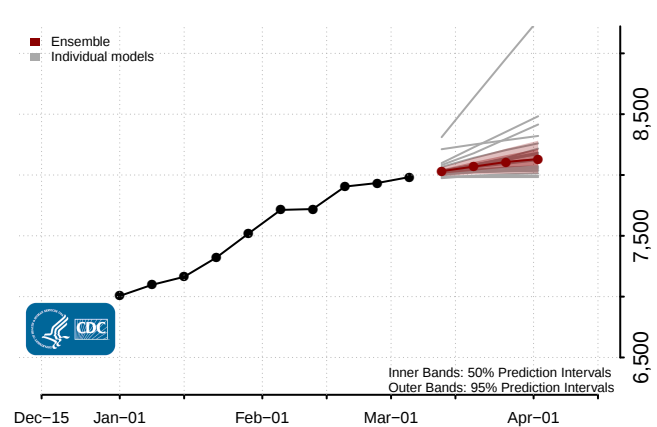
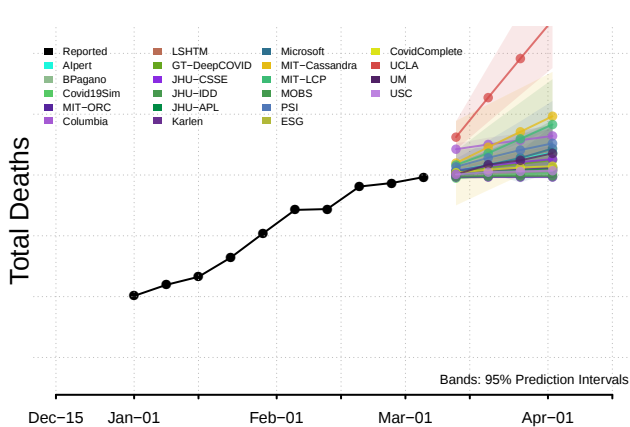
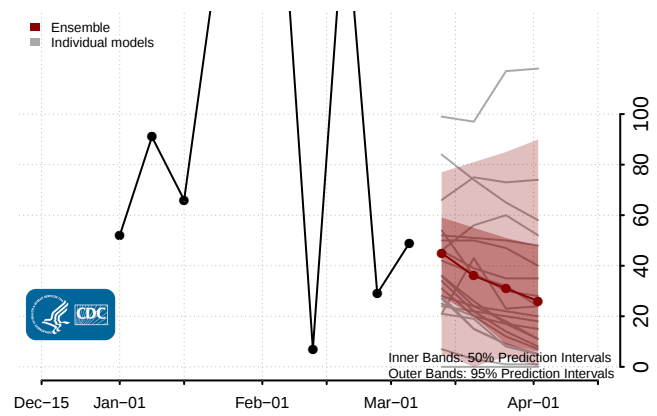
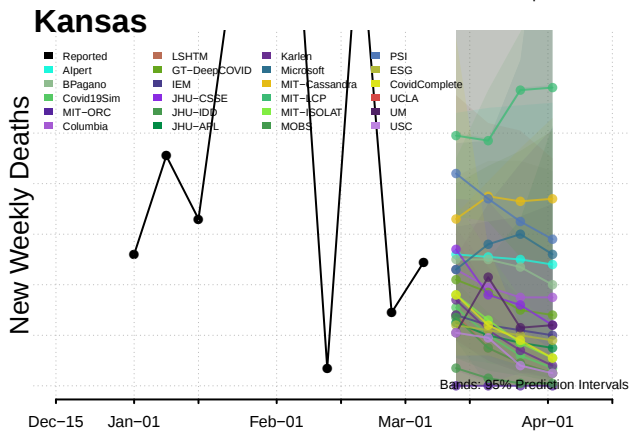
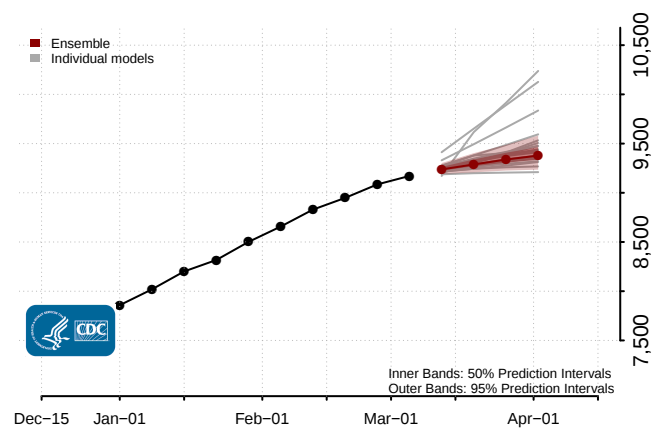
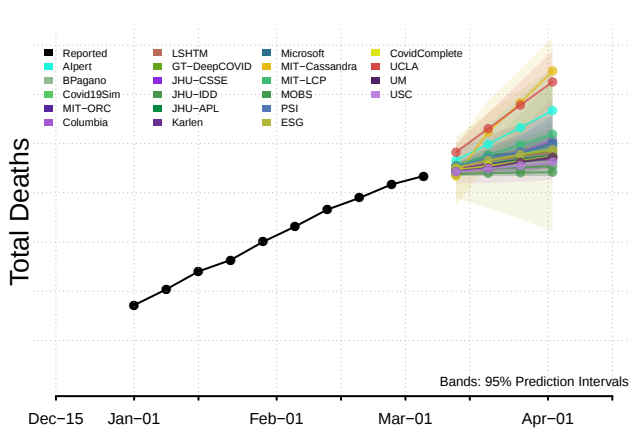
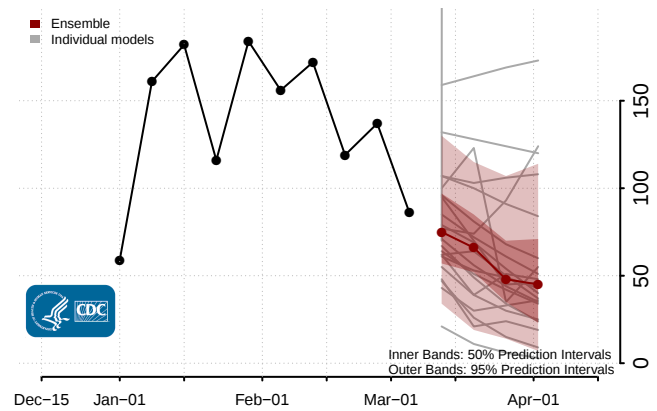
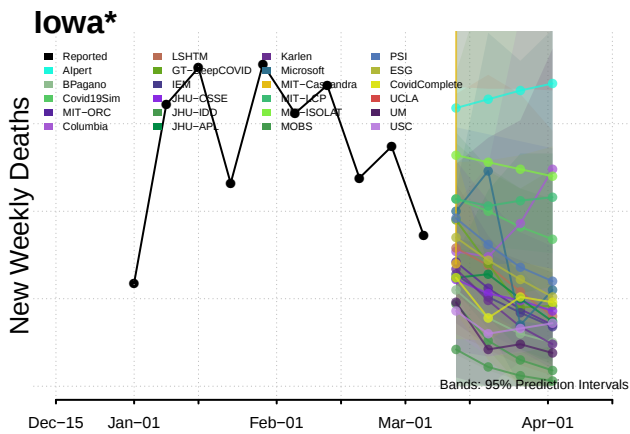


Idaho

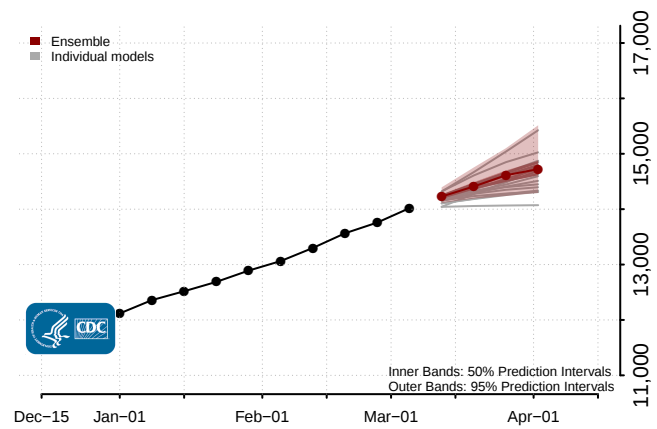
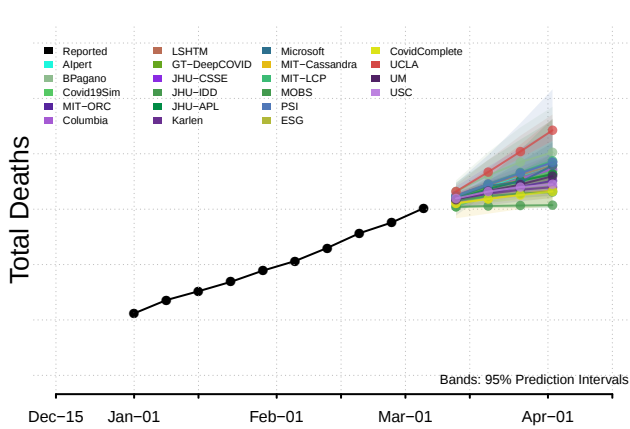
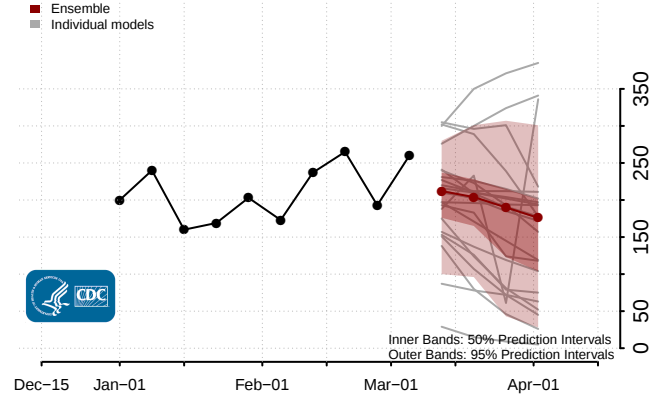
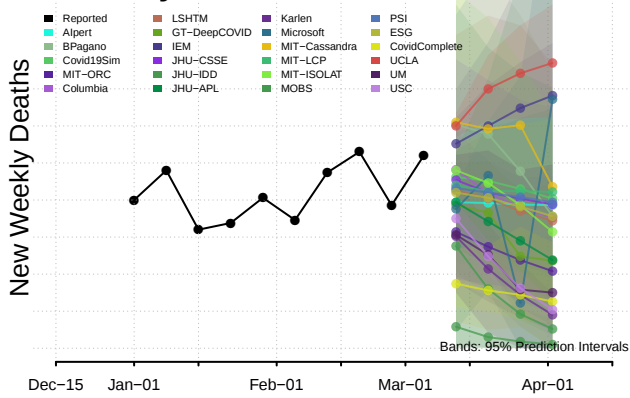
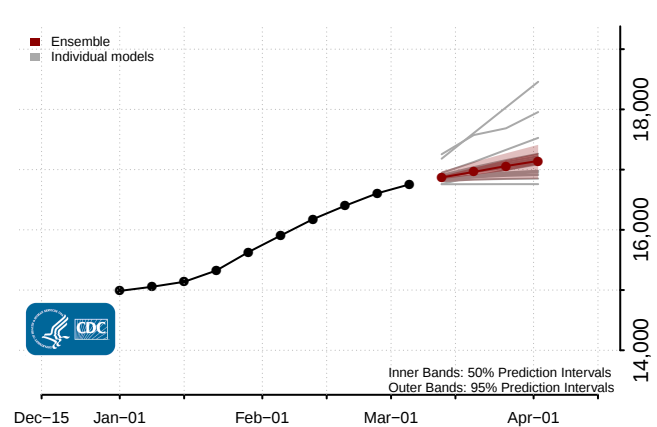
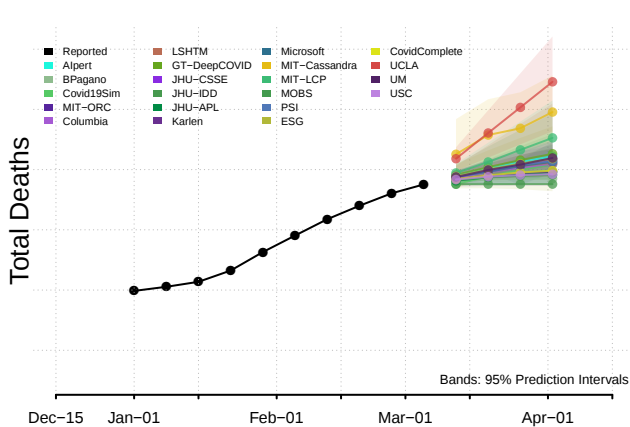
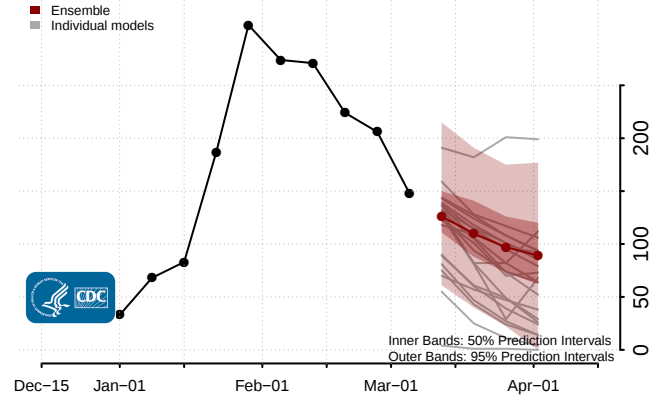
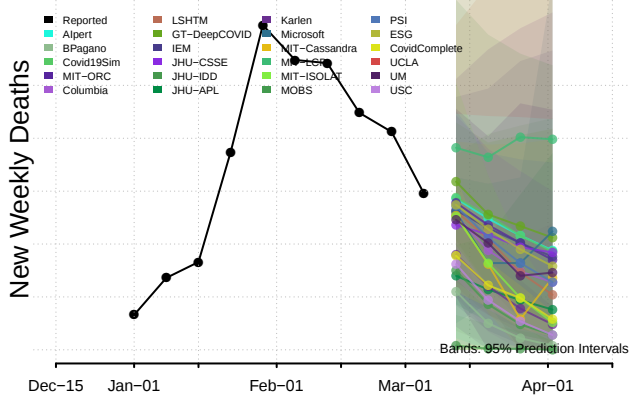




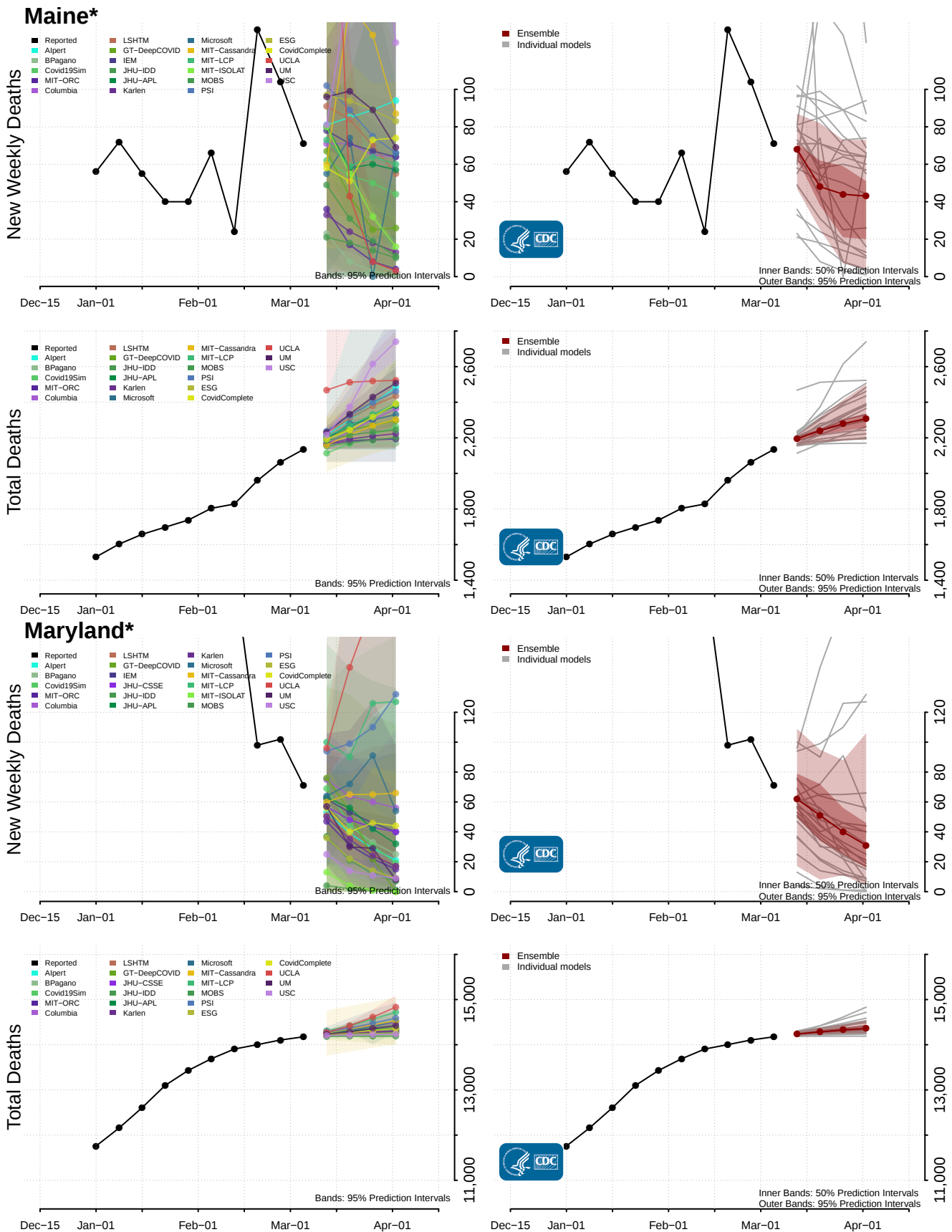
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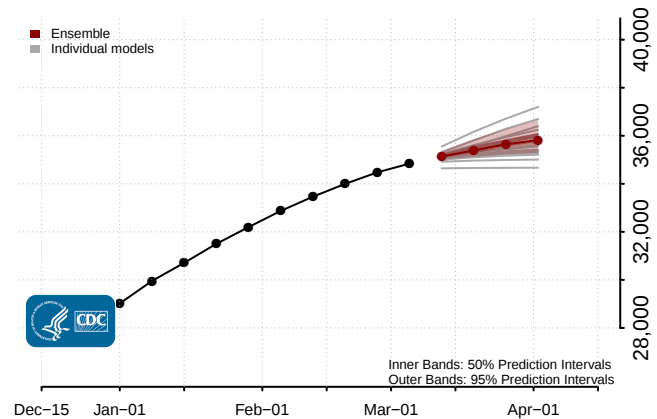
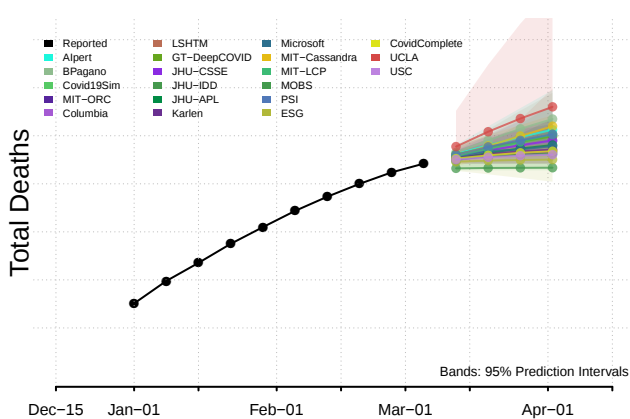
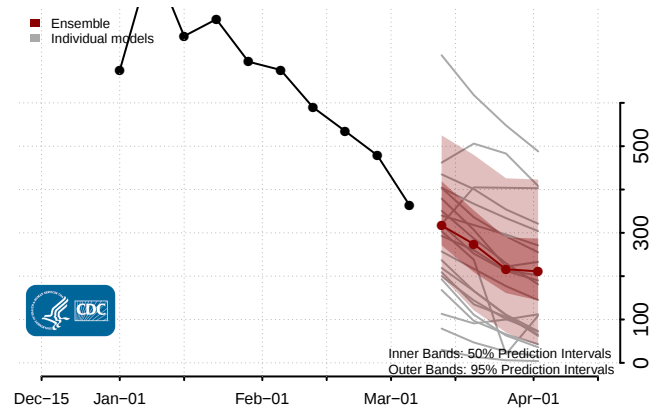
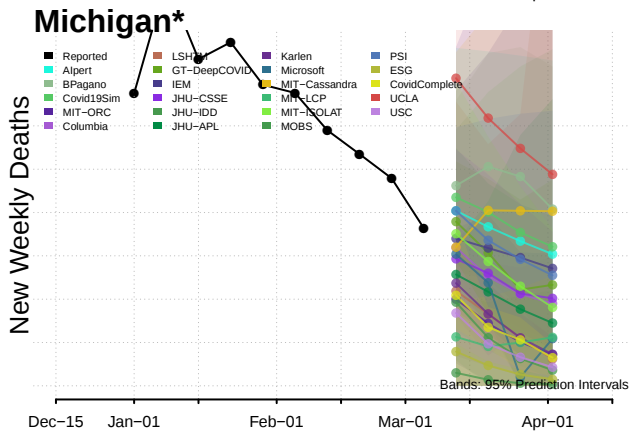
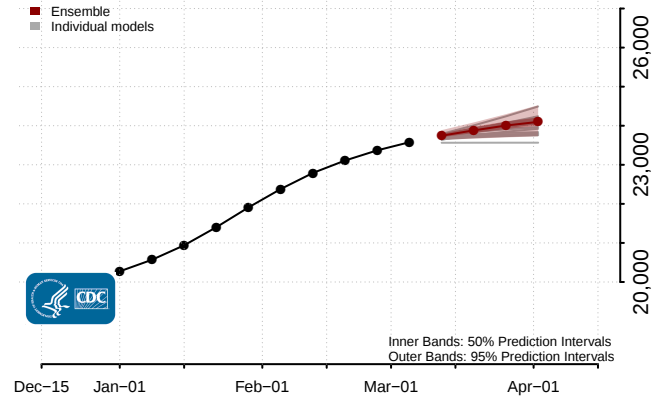
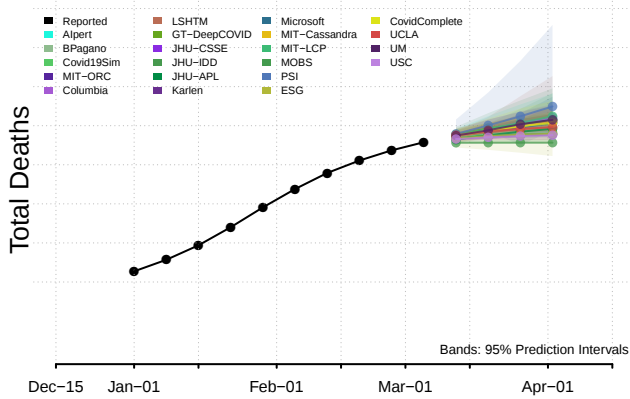
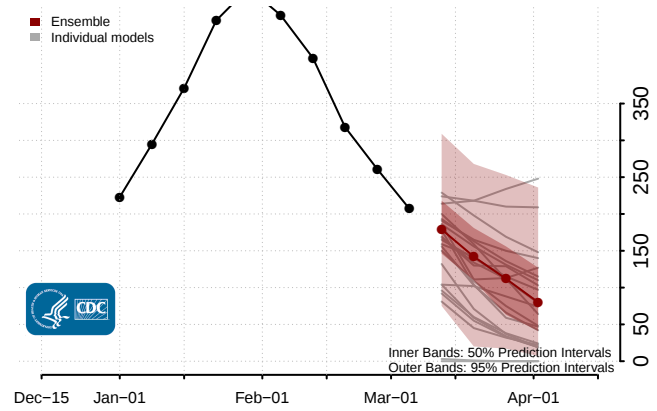
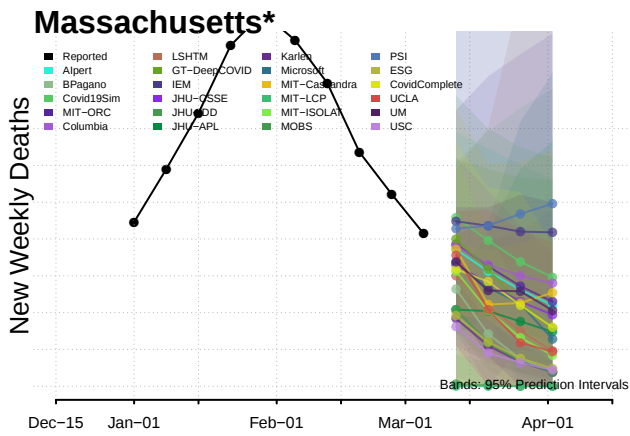
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Kentucky**Louisiana***

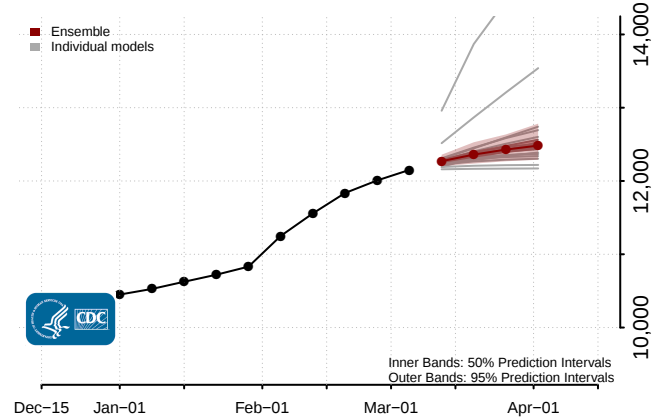
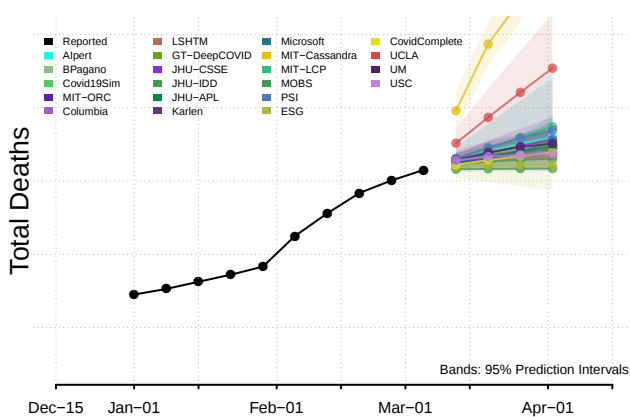
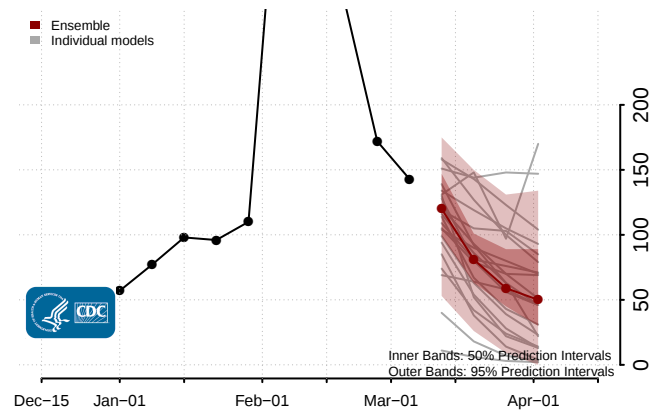
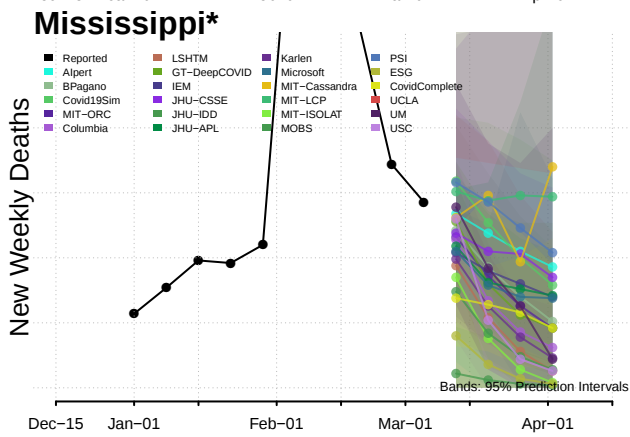
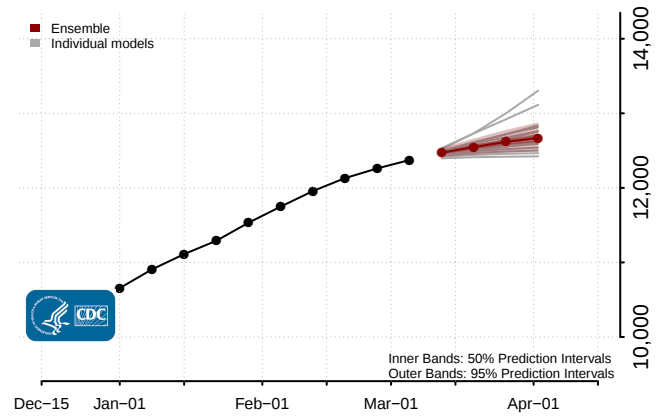
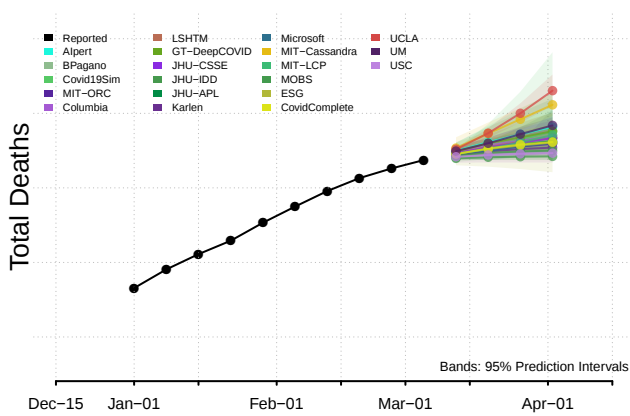
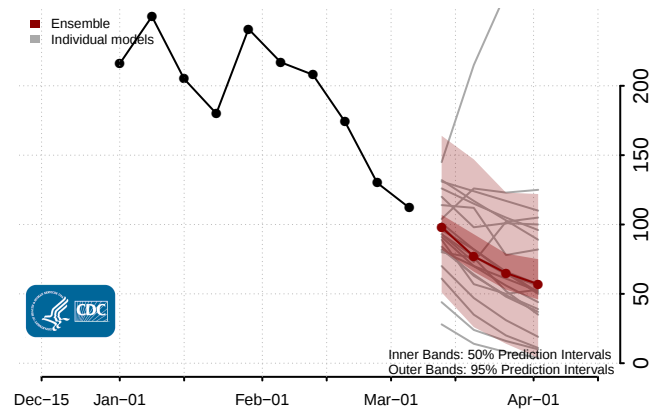
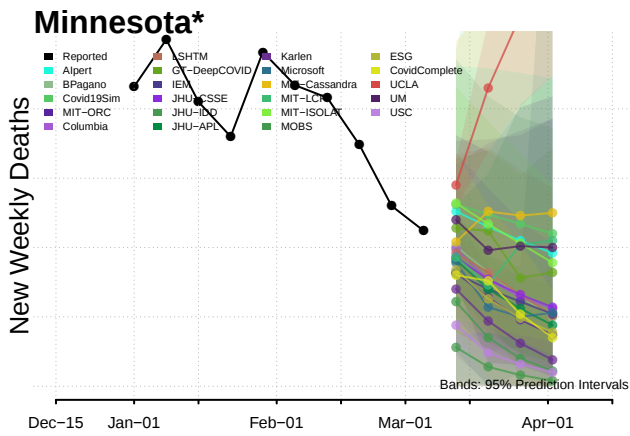
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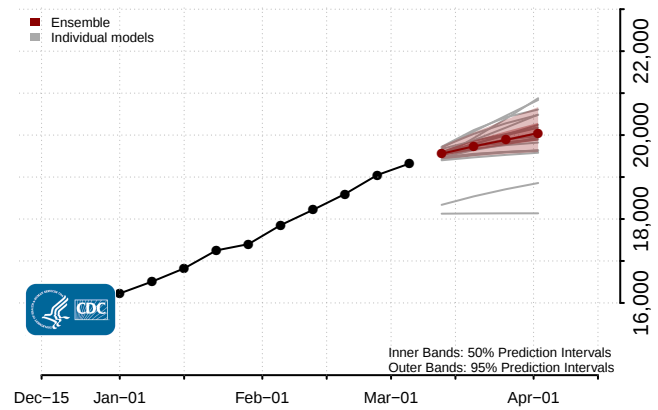
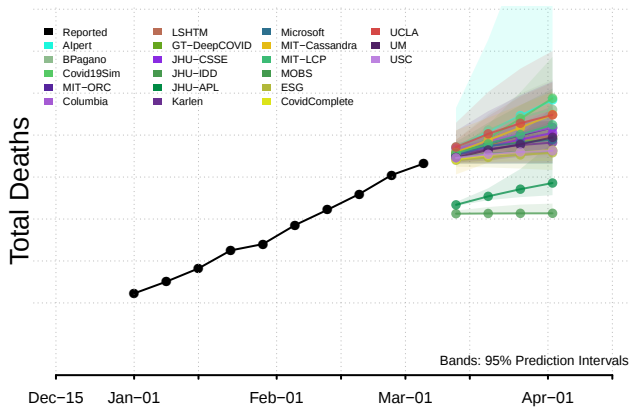
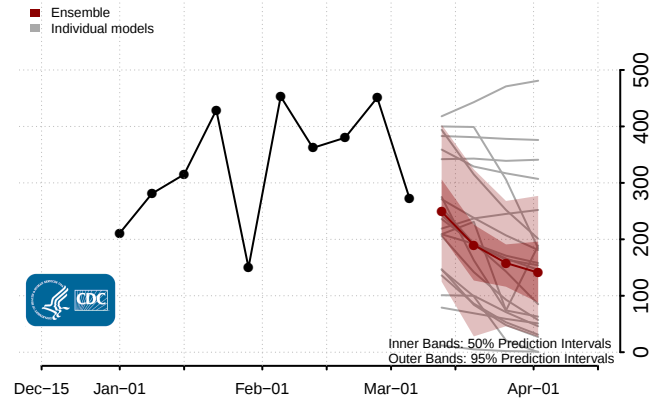
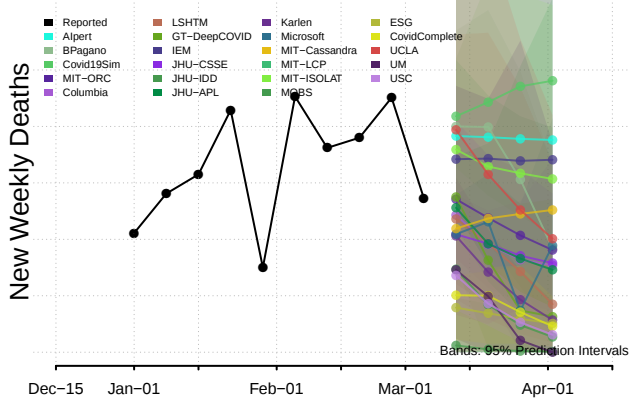
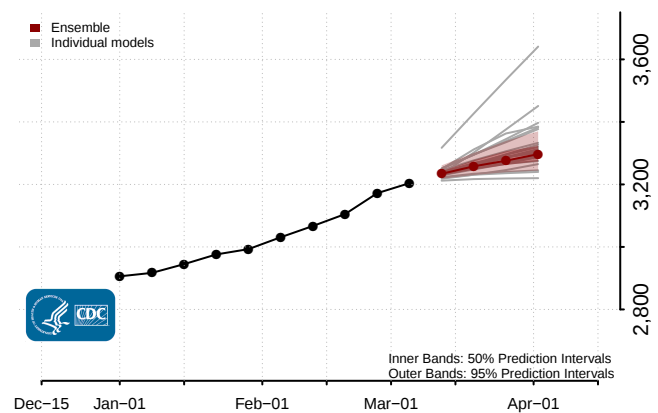
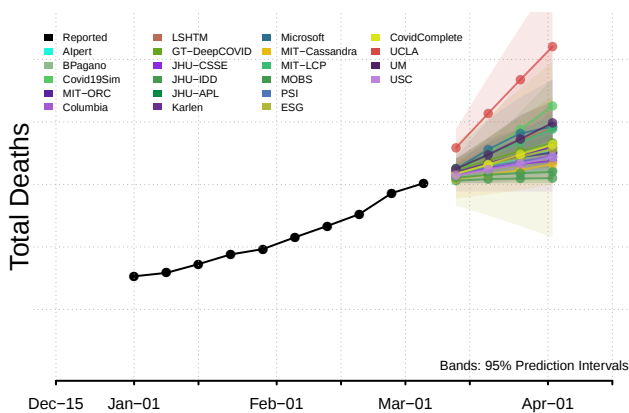
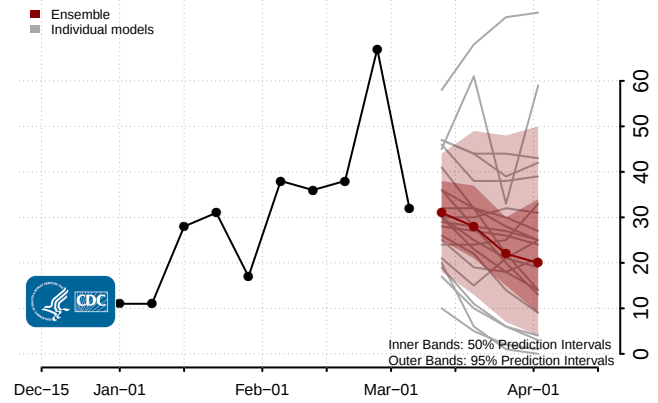
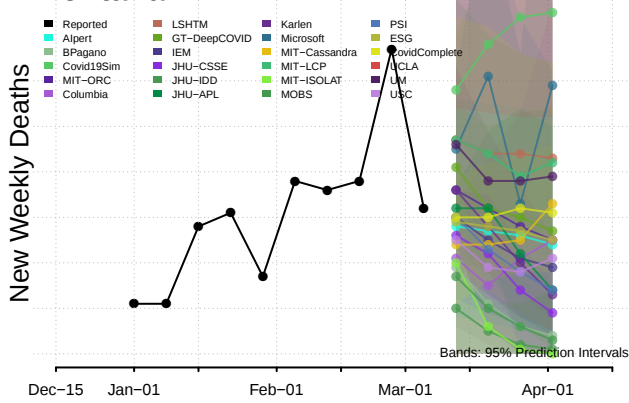
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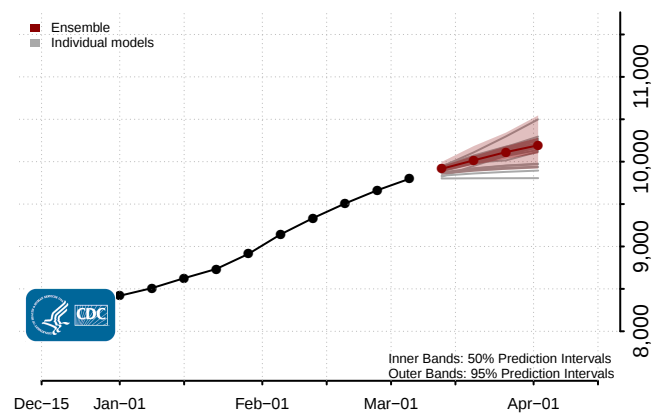
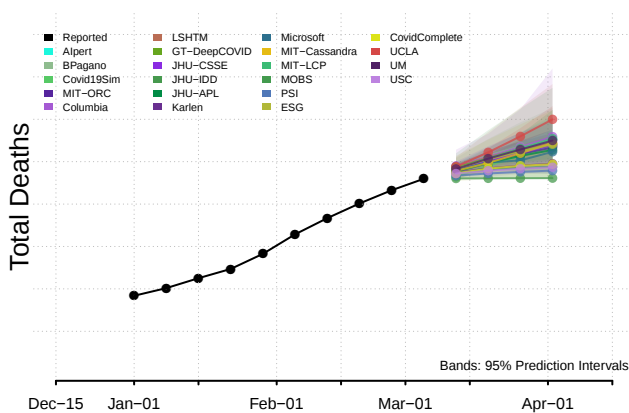
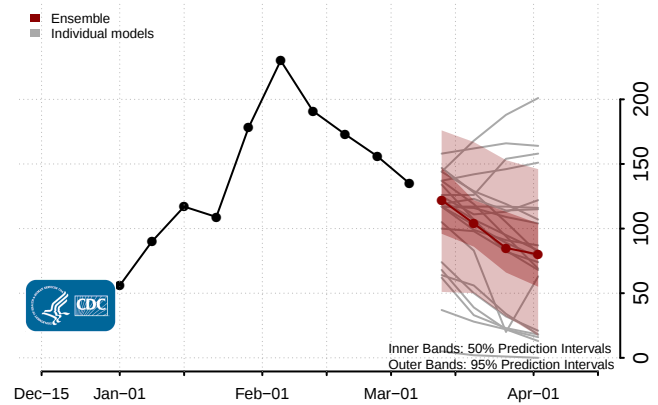
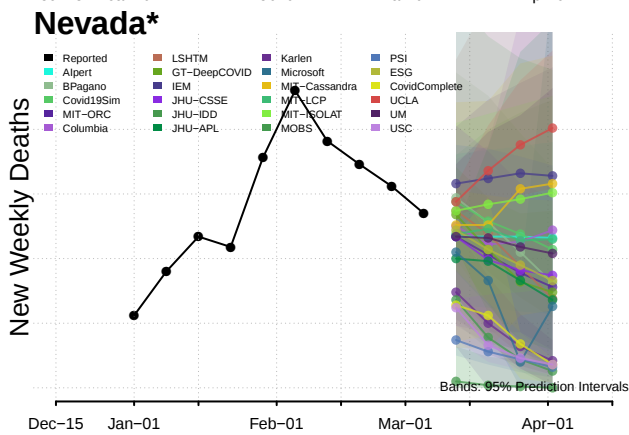
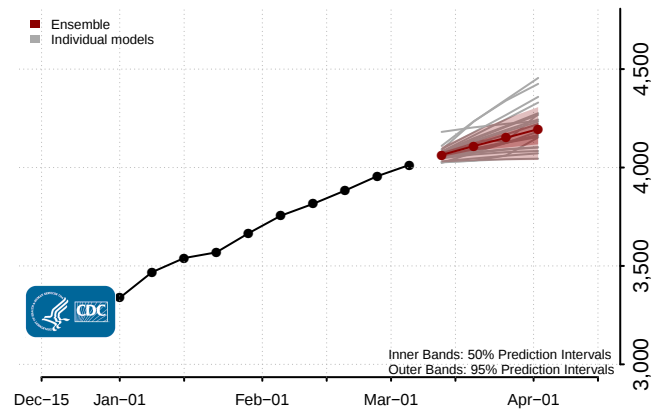
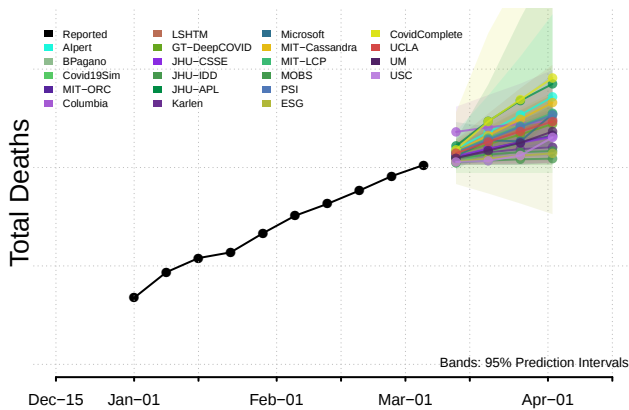
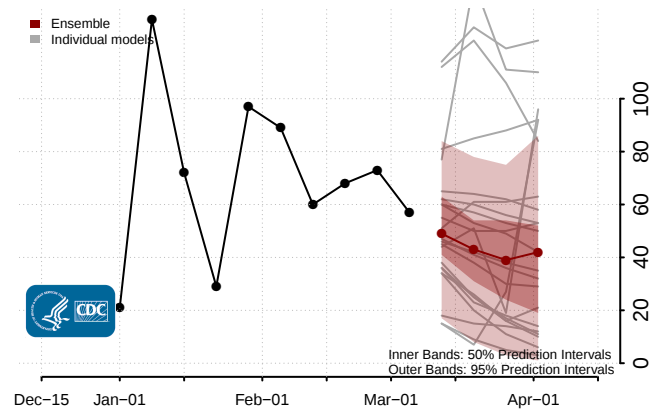
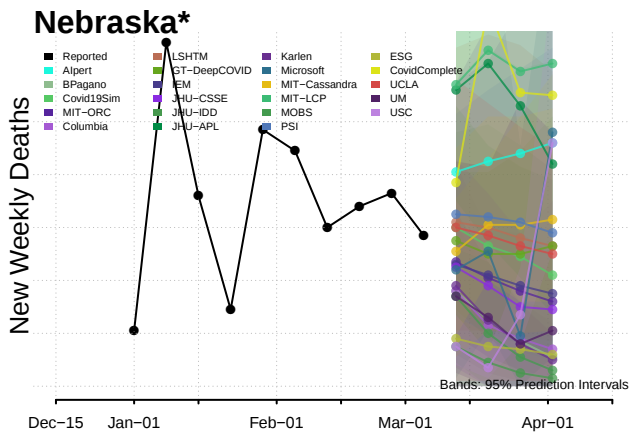
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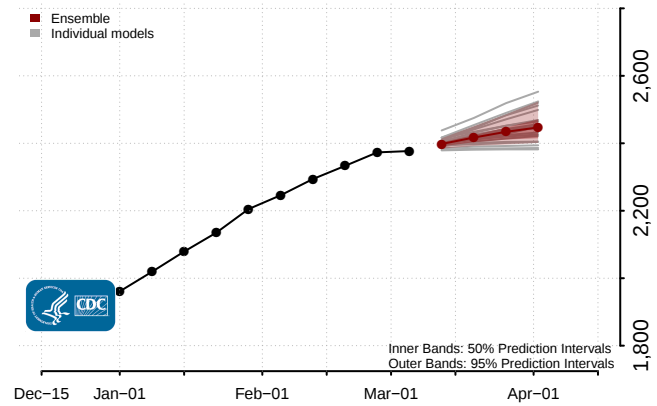
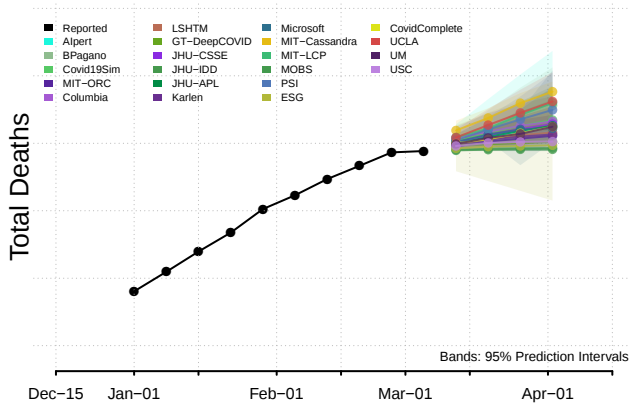
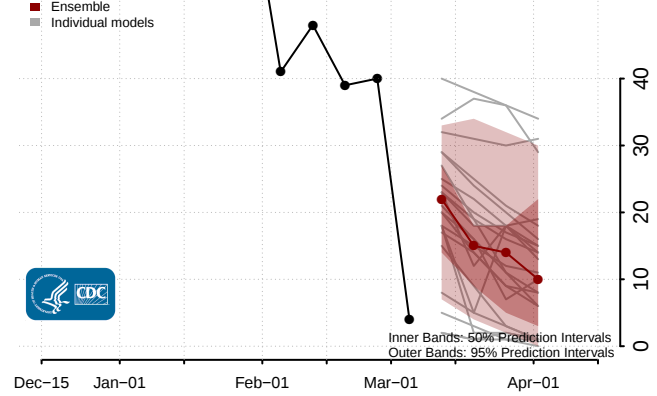
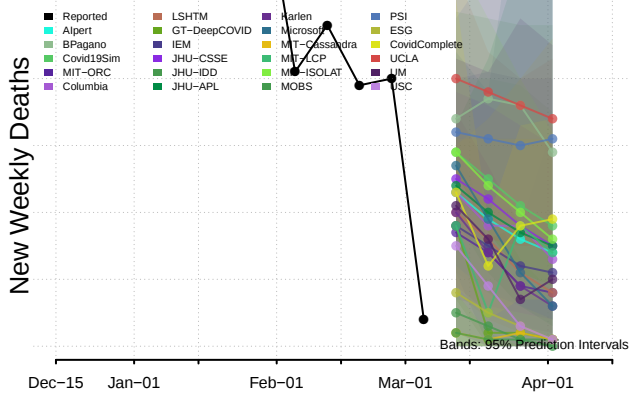
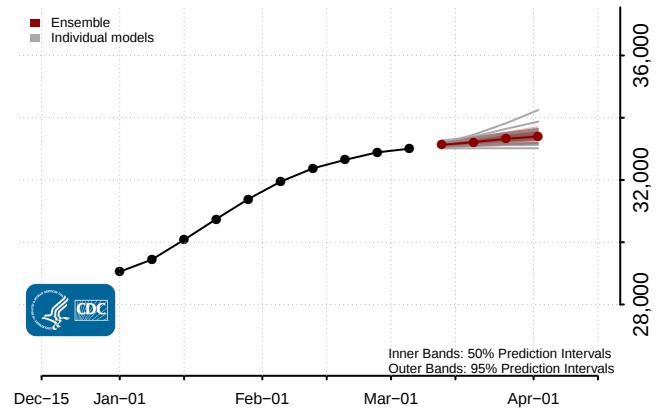
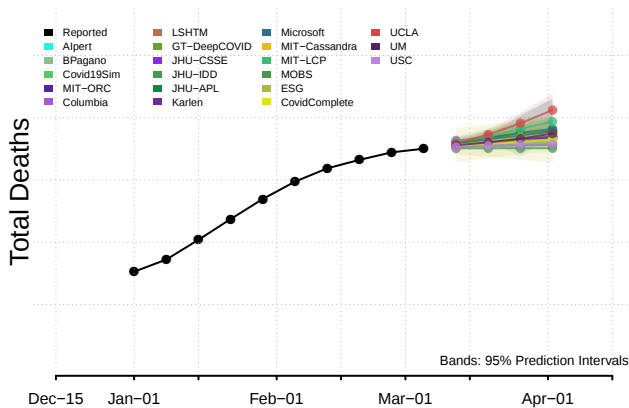
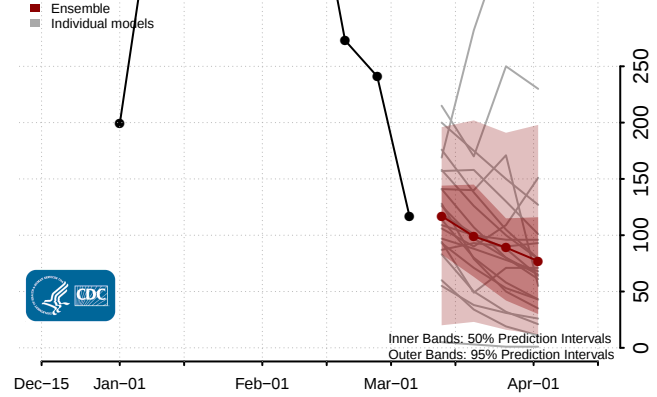
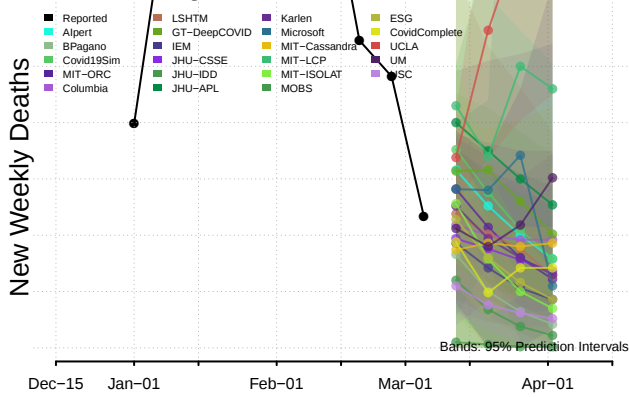
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Missouri***Montana**

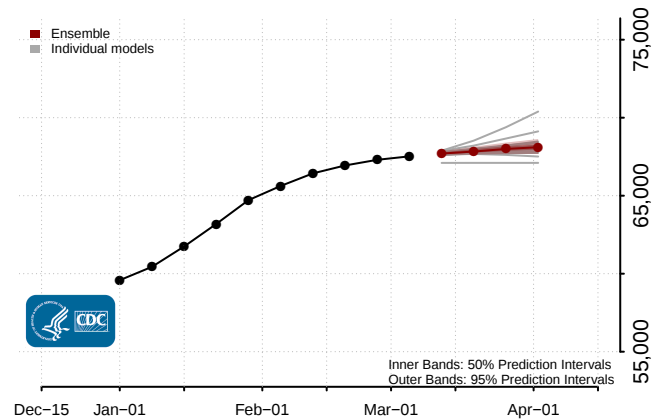
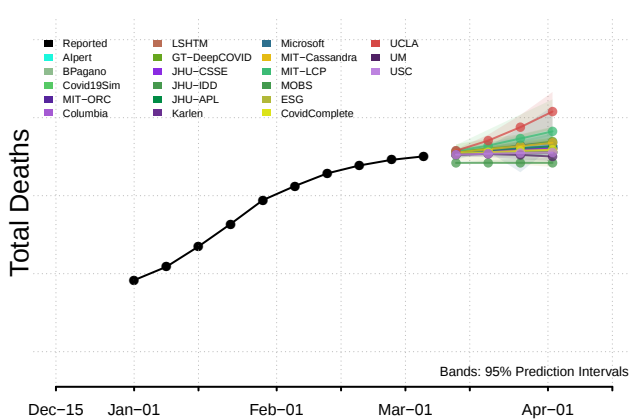
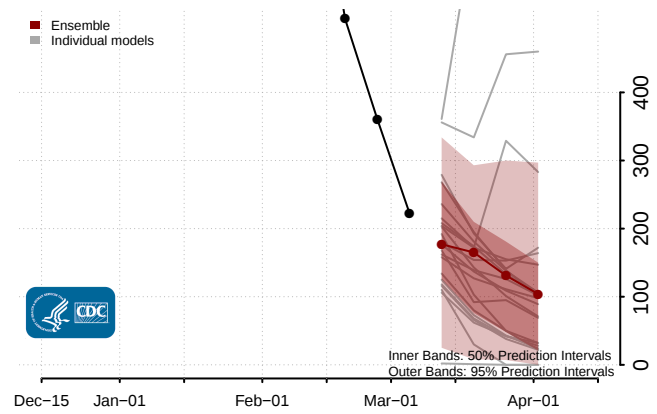
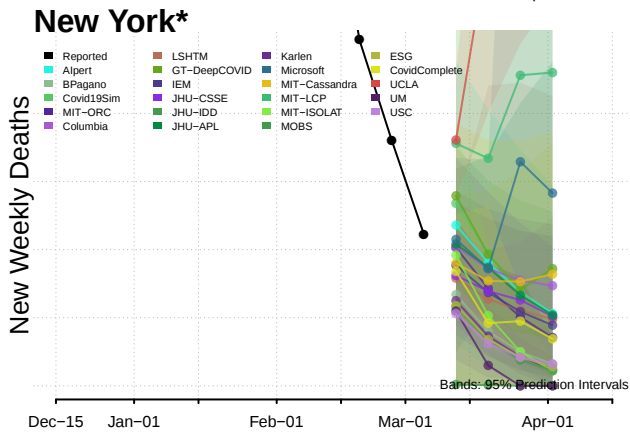
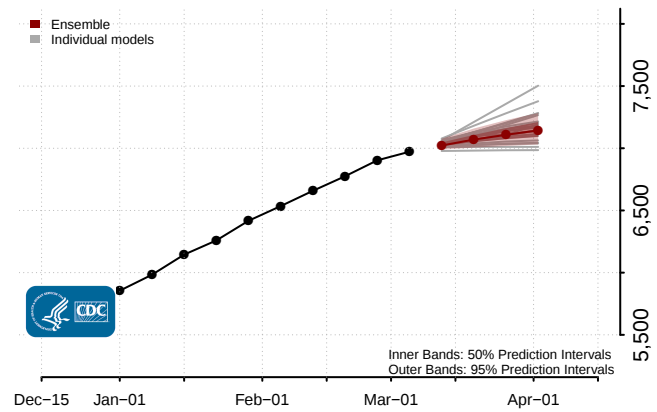
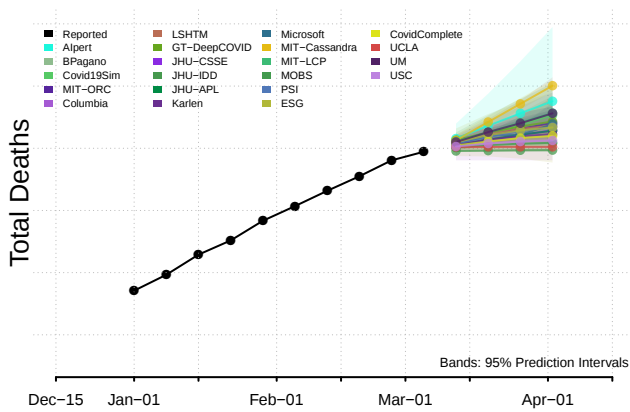
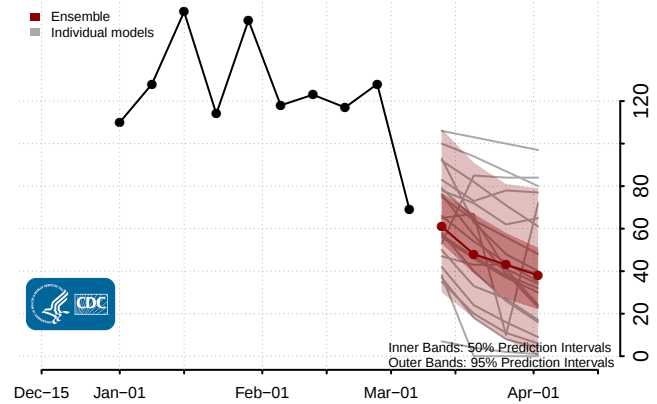
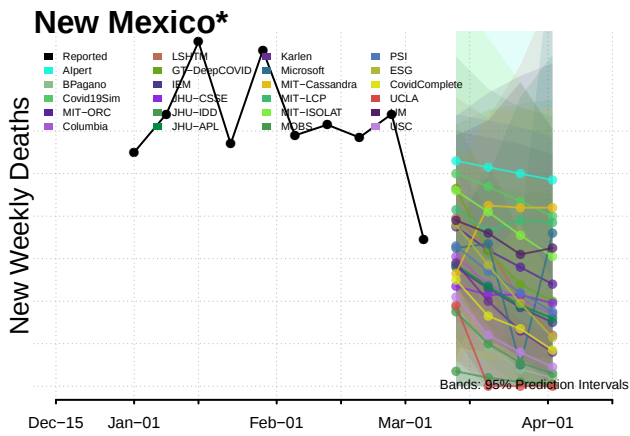
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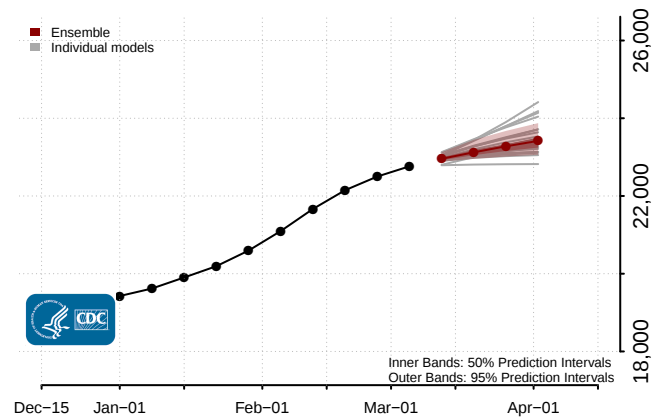
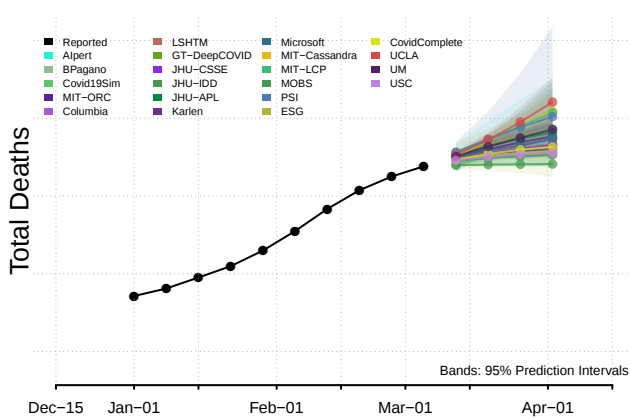
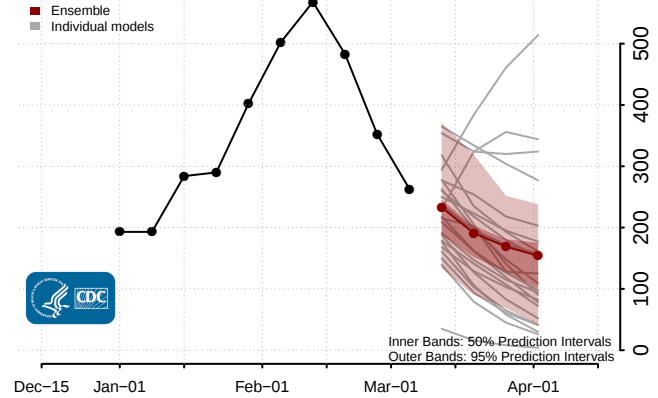
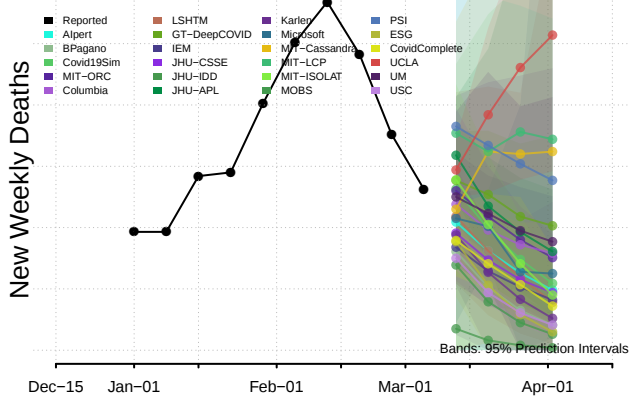
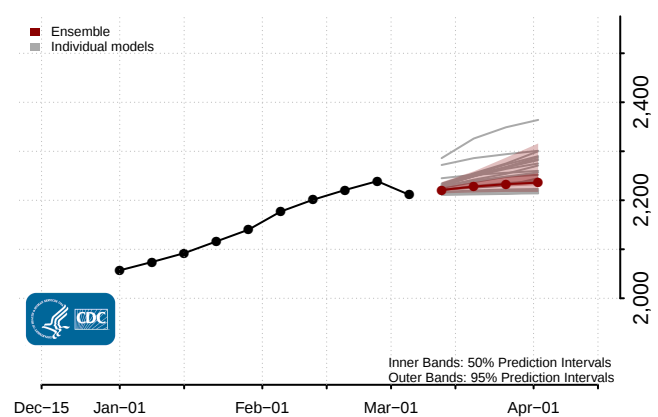
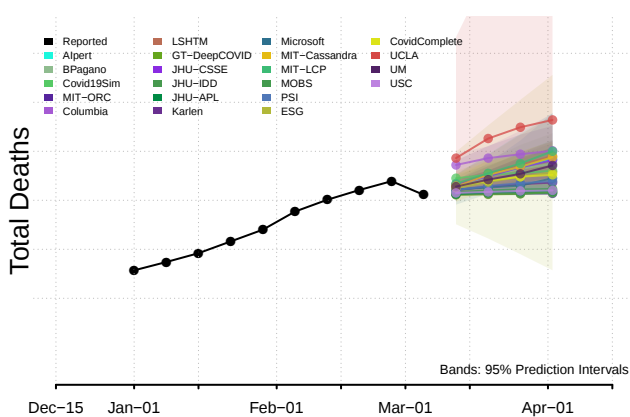
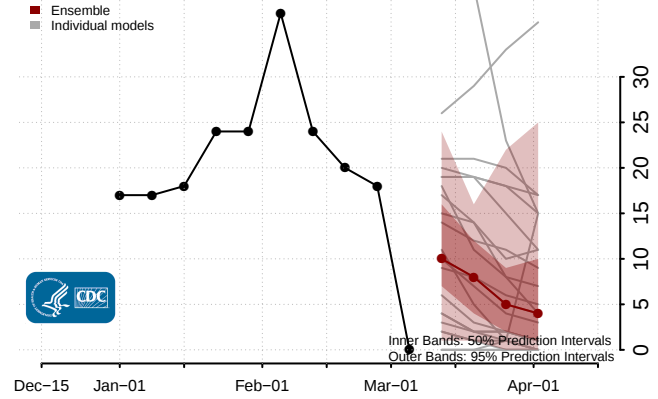
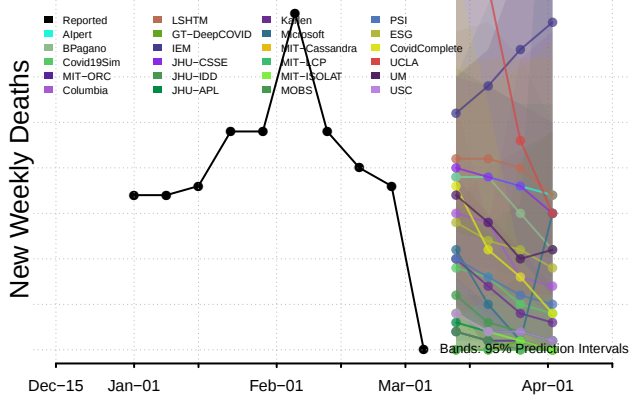
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New Hampshire**New Jersey***

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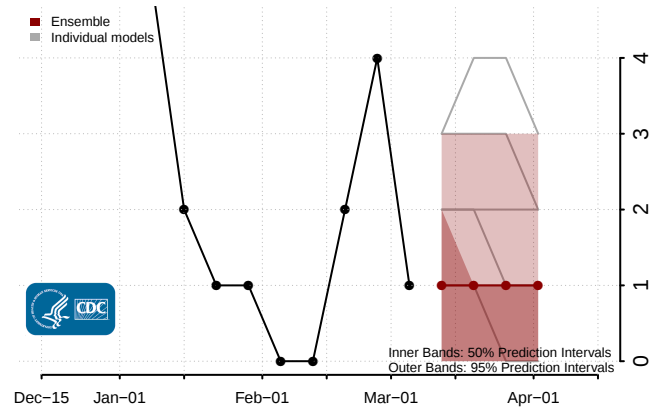
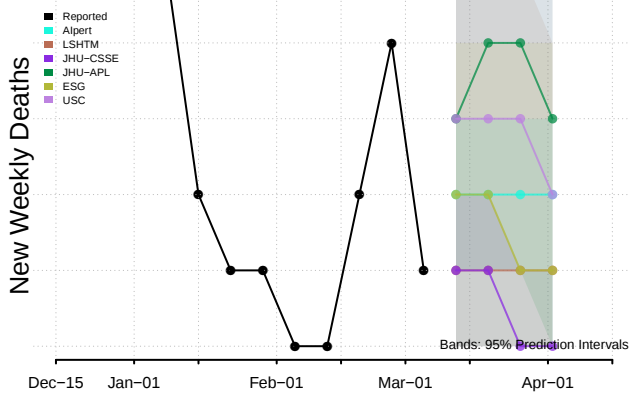


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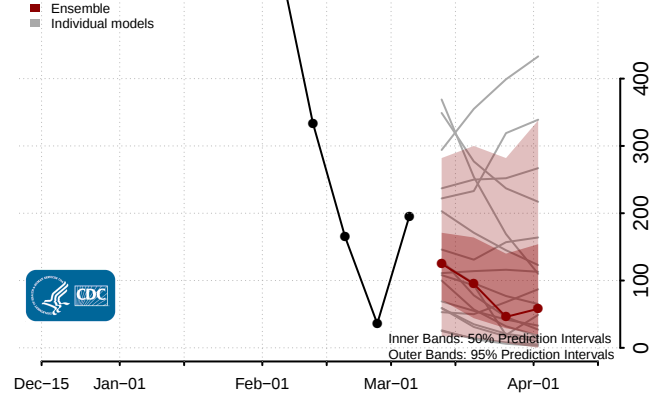
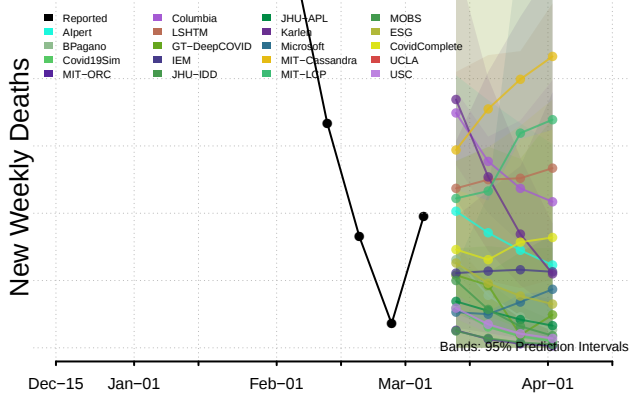
North Carolina***North Dakota**

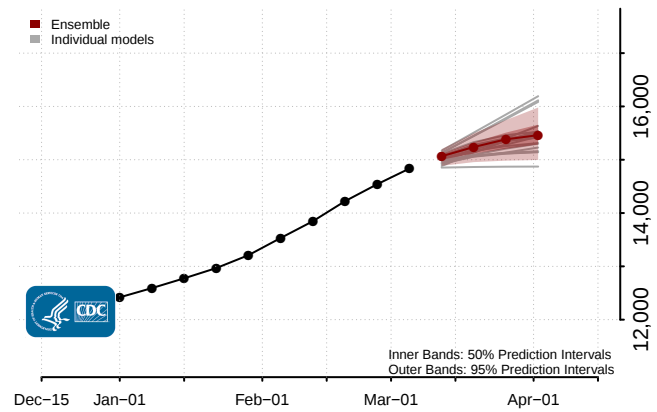
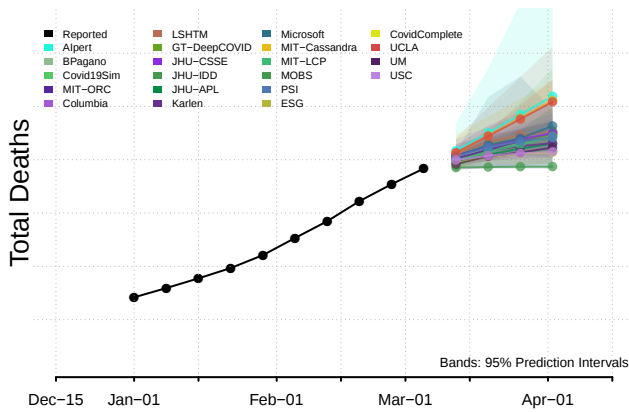
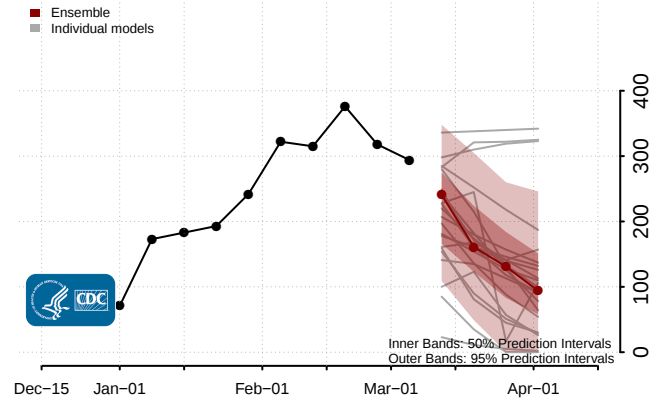
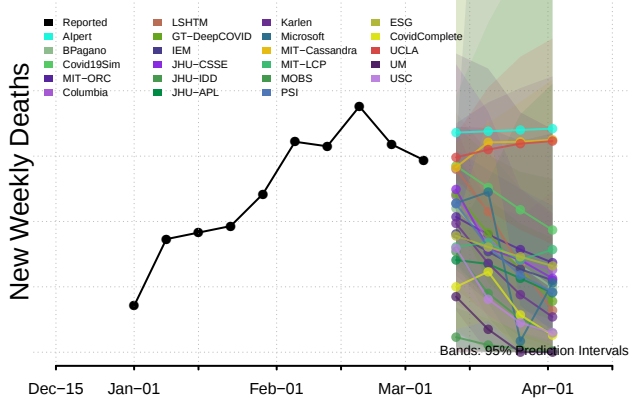
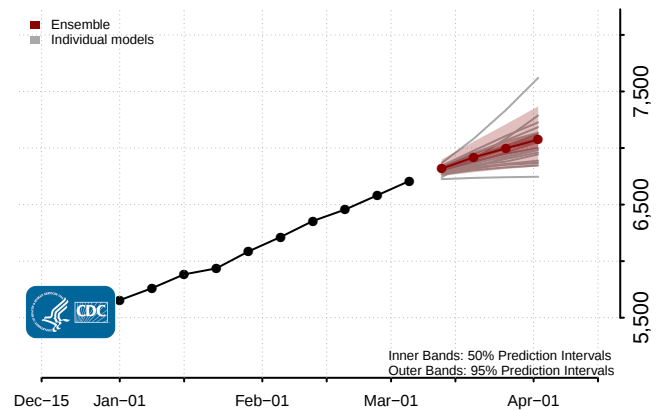
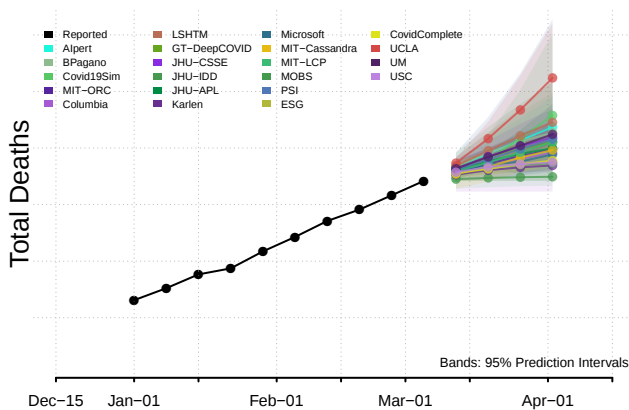
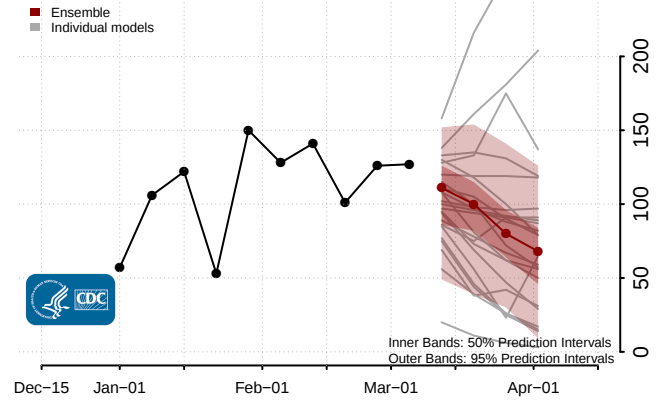
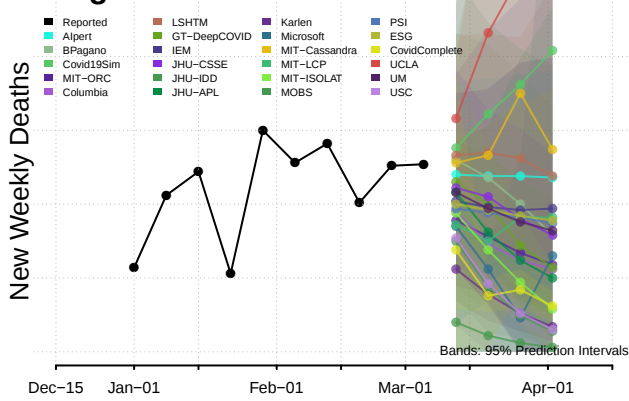
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Northern Mariana Islands

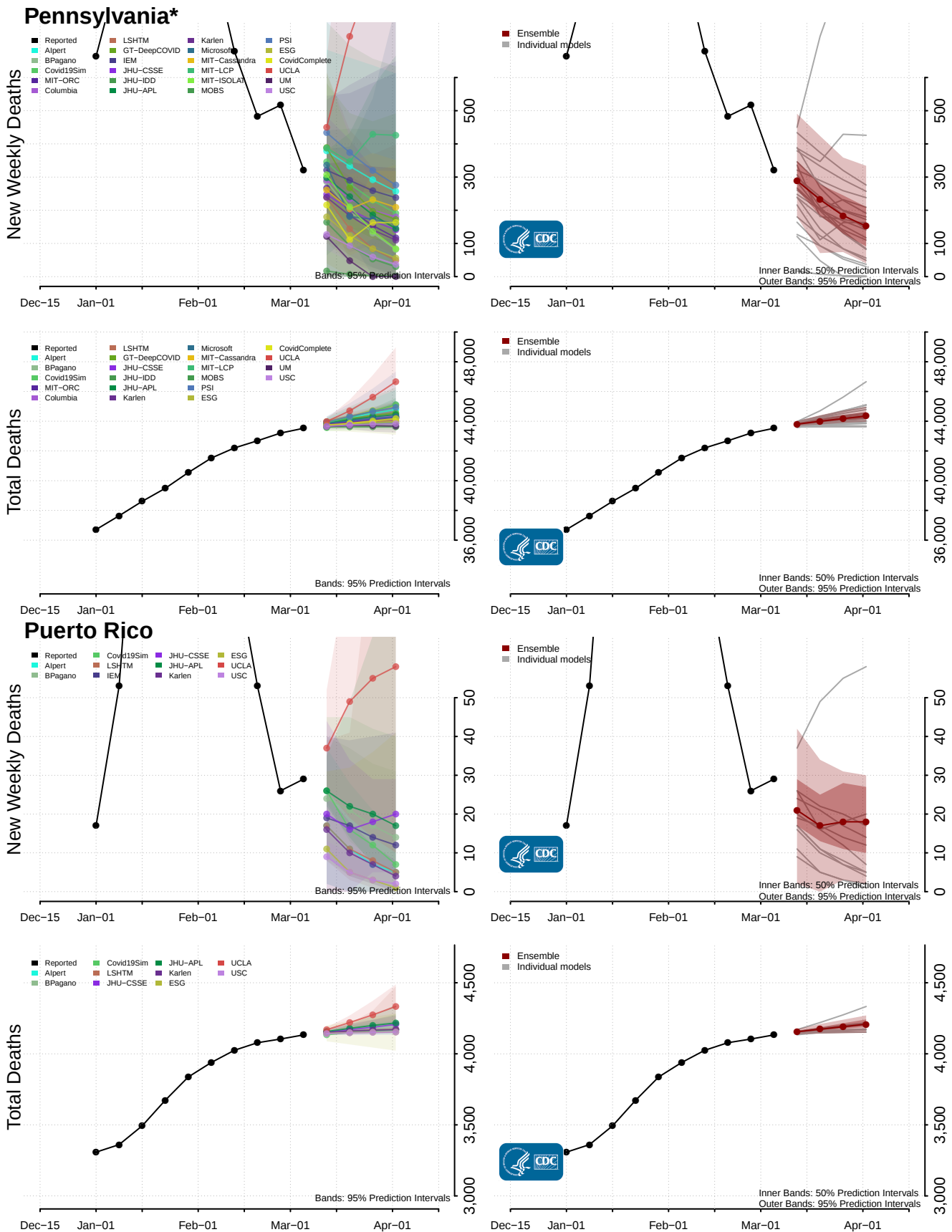


Ohio

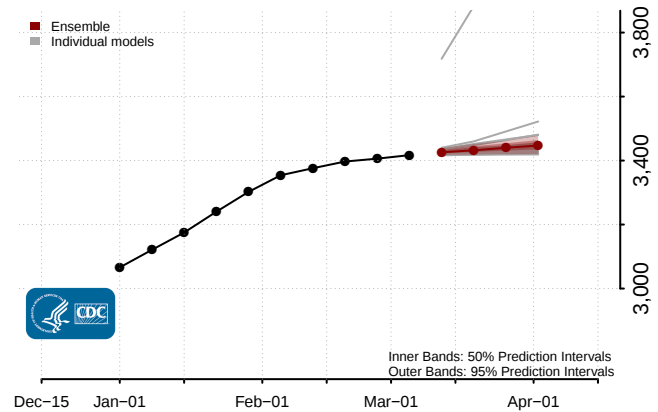
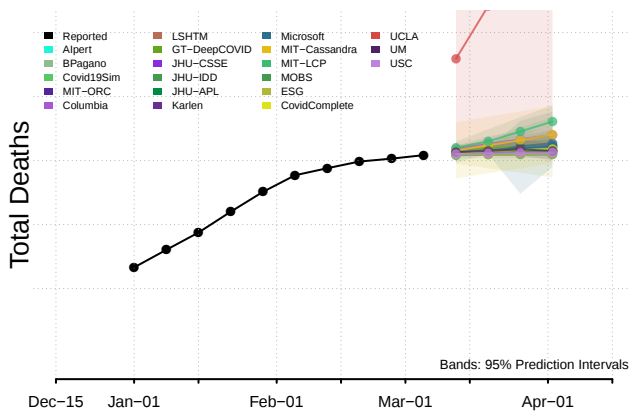
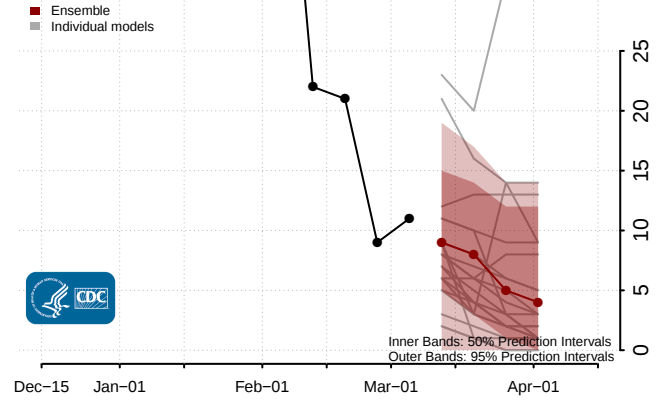
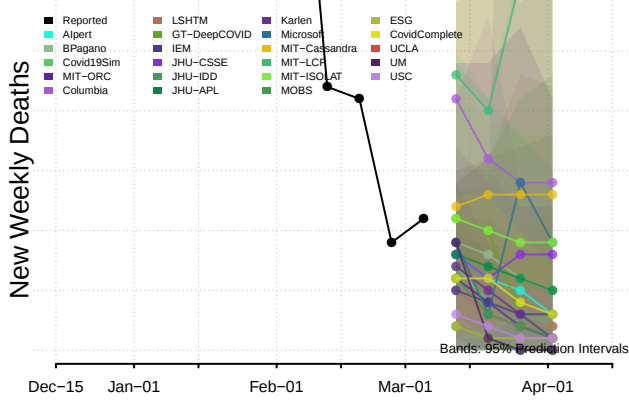
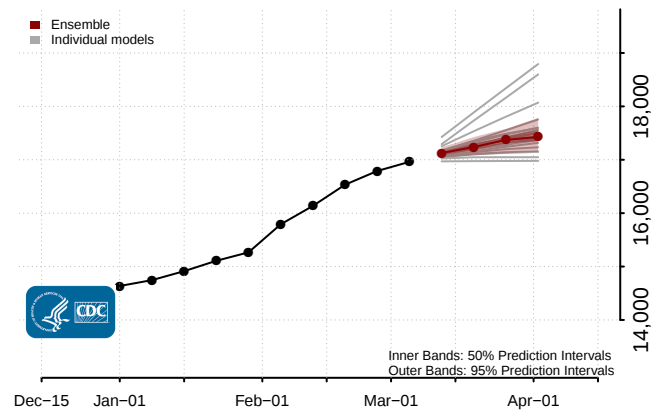
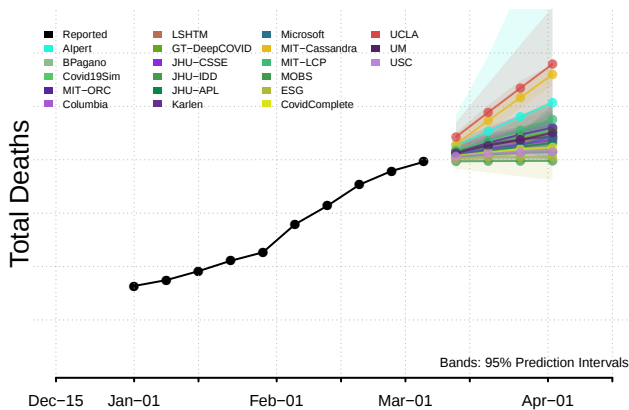
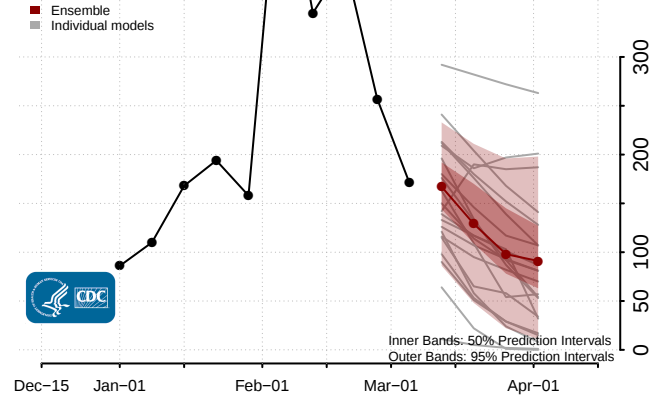
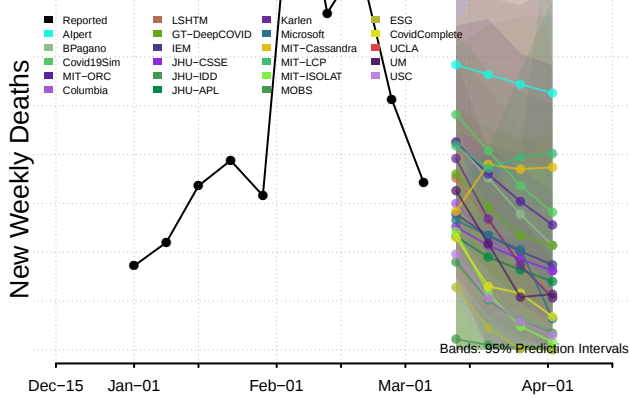


Oklahoma***Oregon***

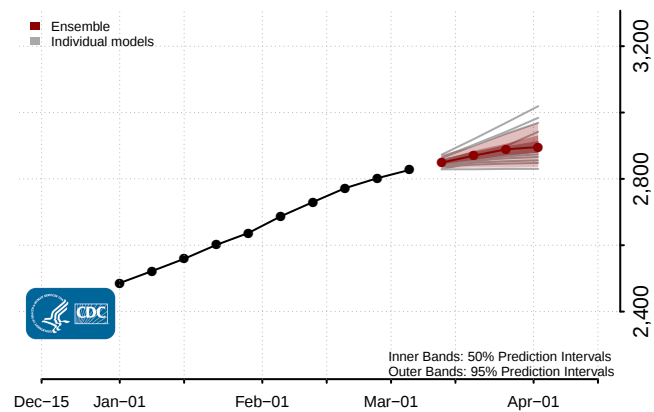
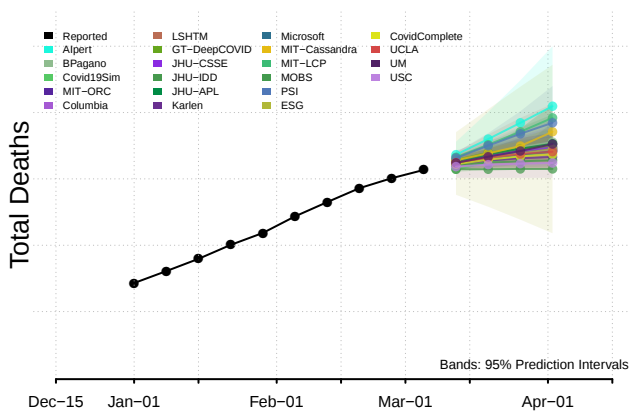
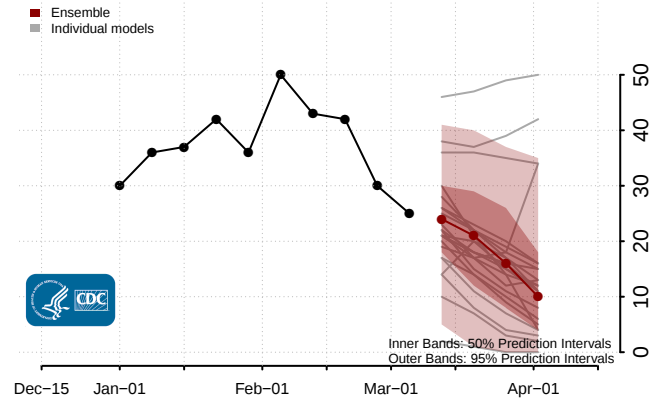
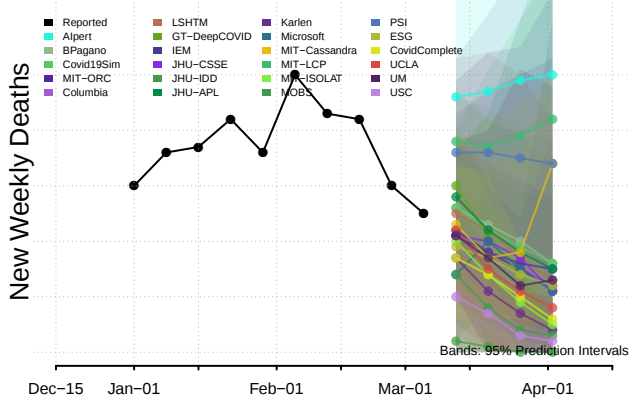
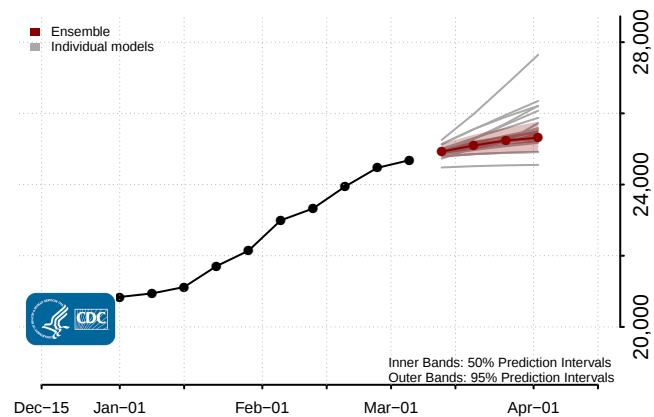
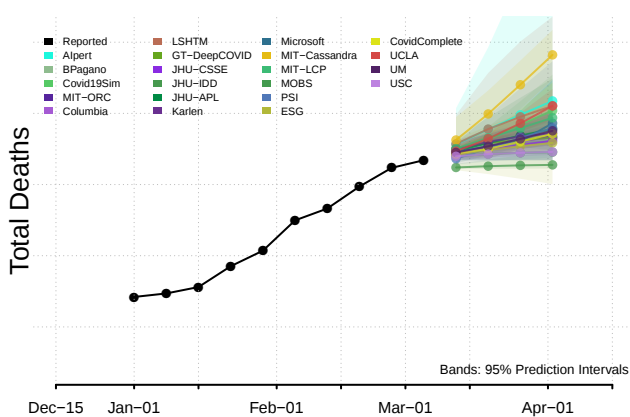
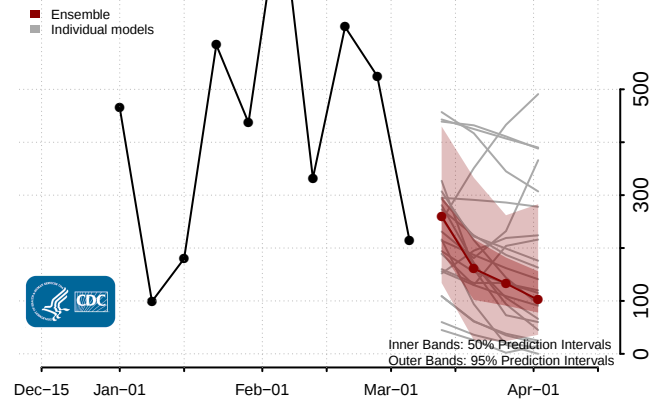
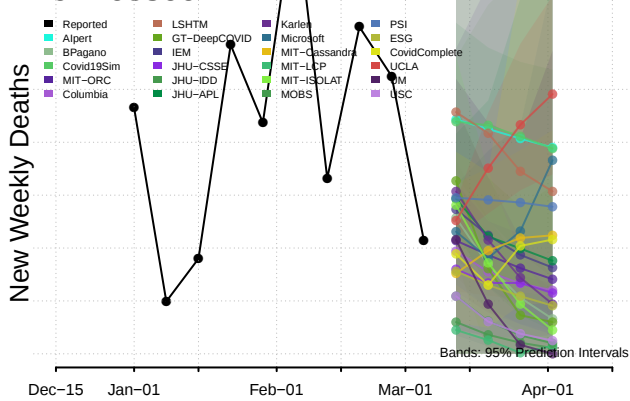
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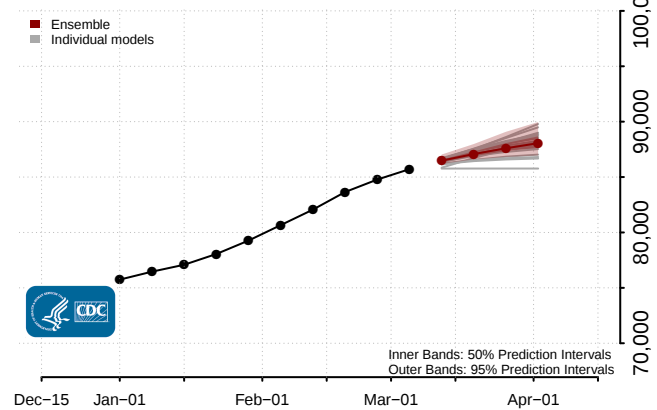
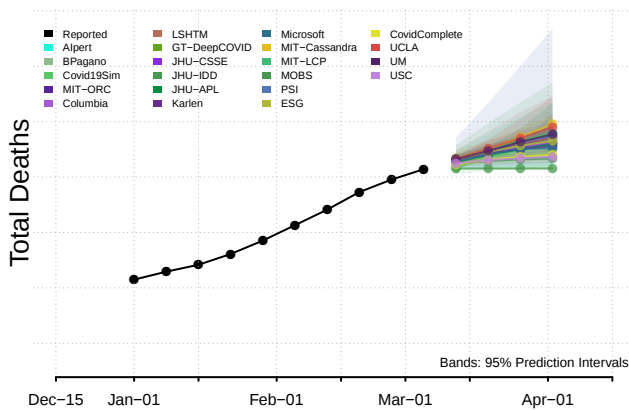
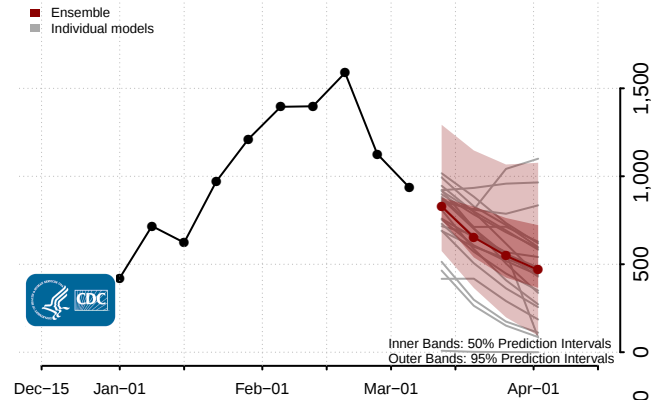
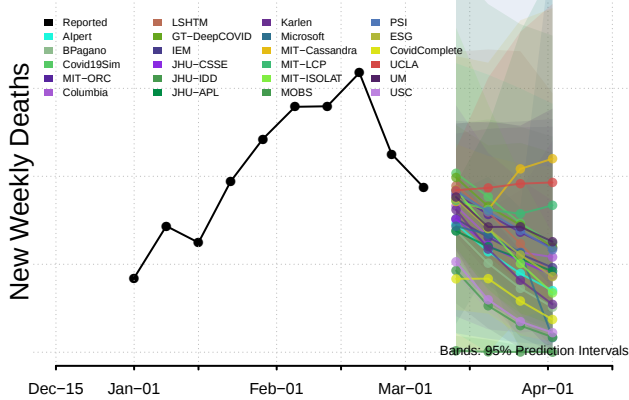
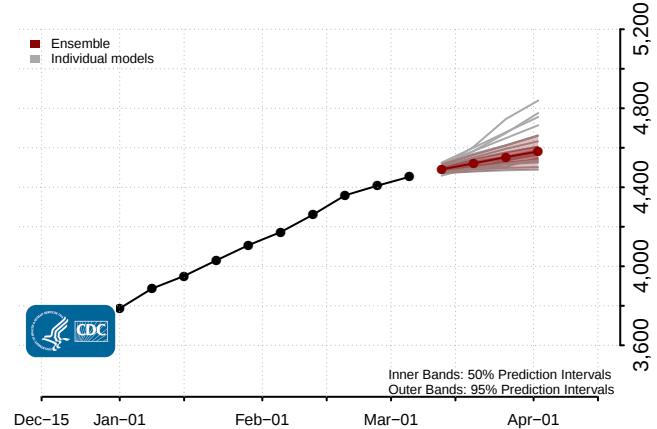
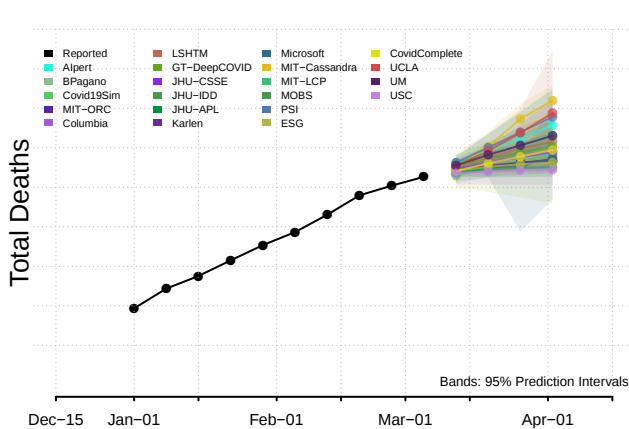
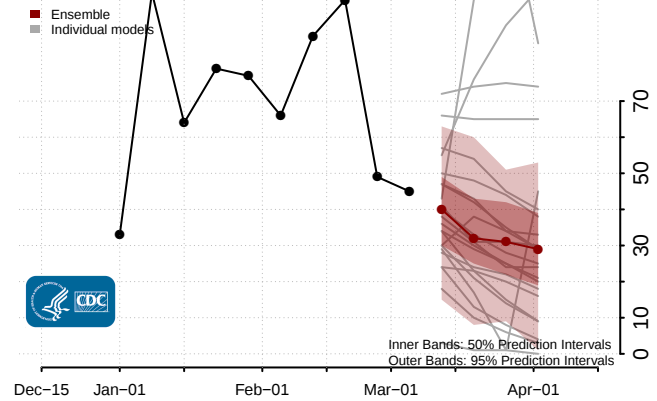
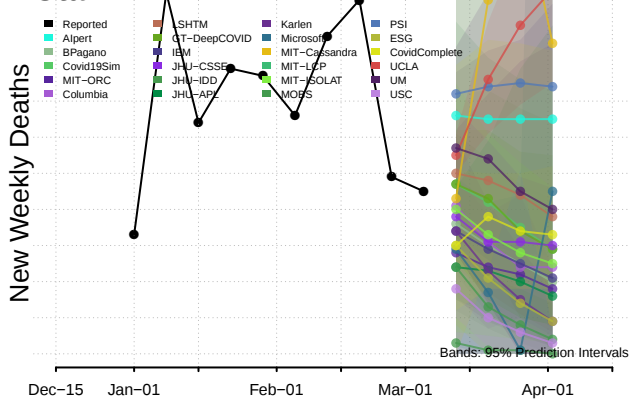
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Rhode Island**South Carolina***

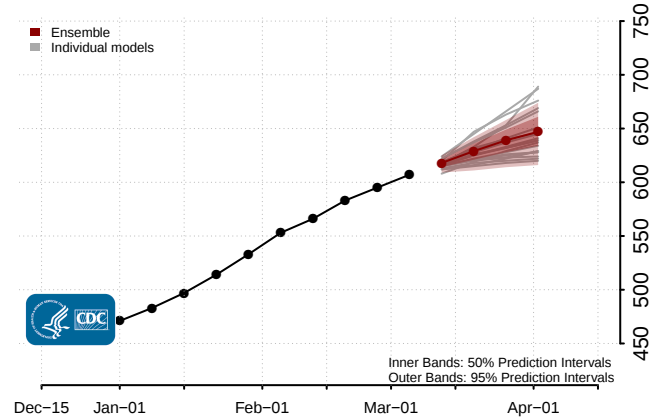
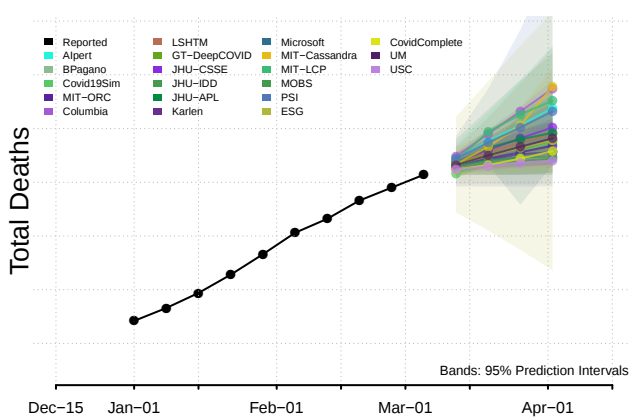
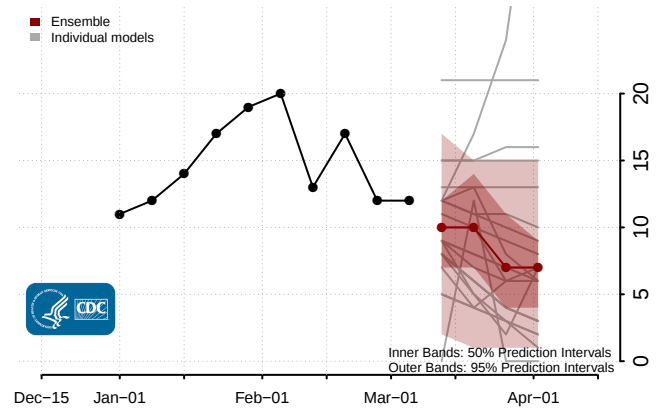
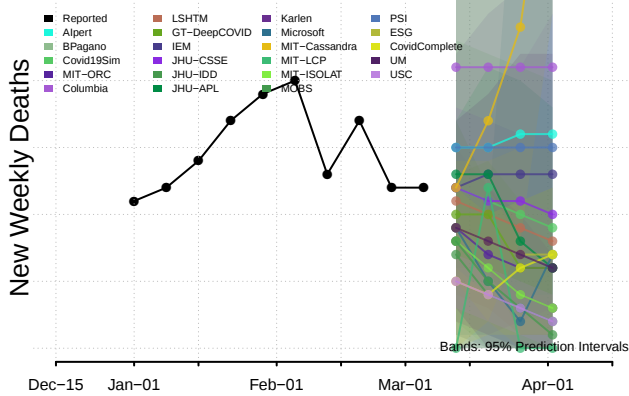
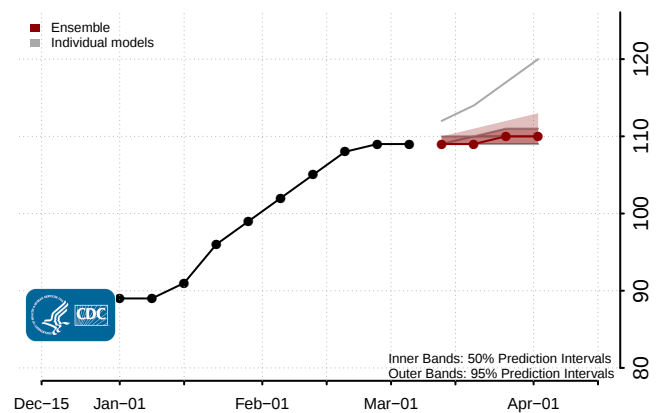
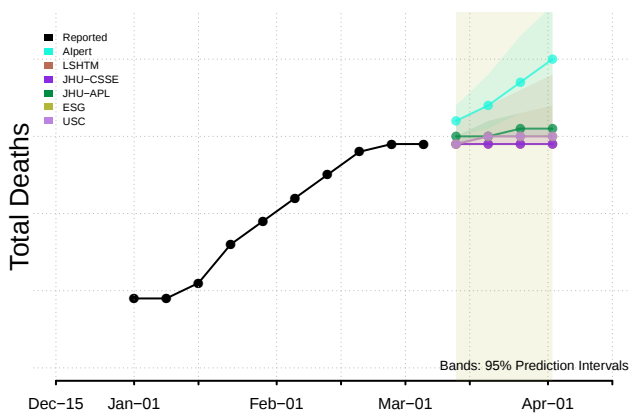
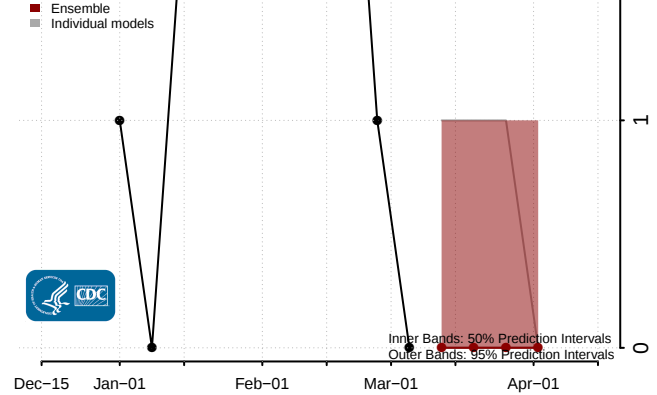
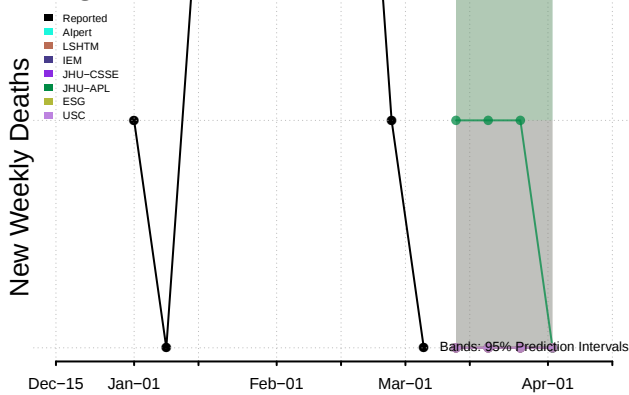
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

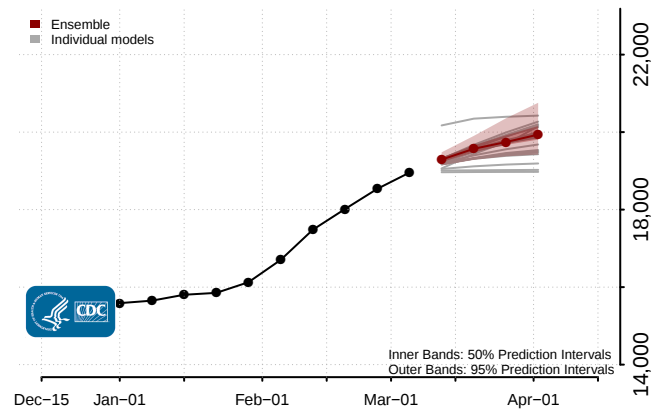
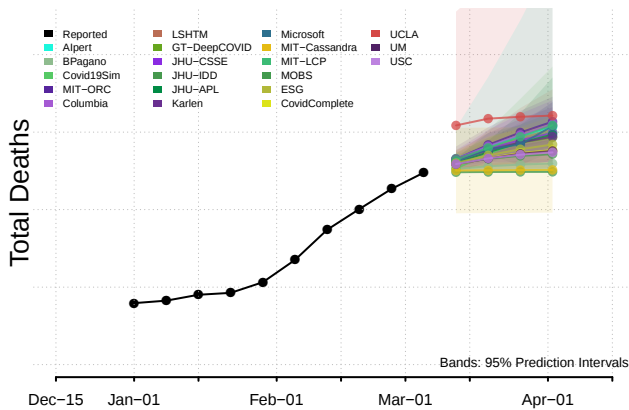
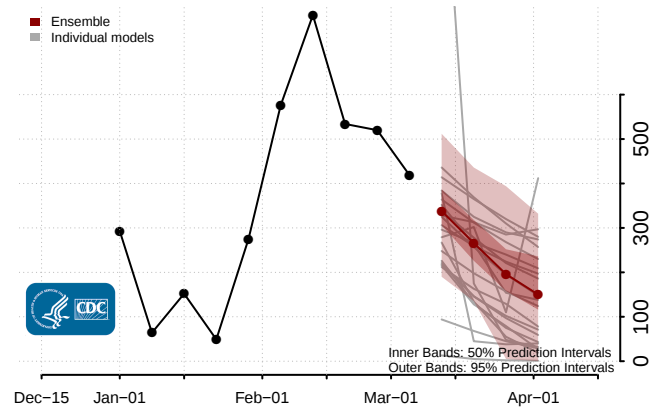
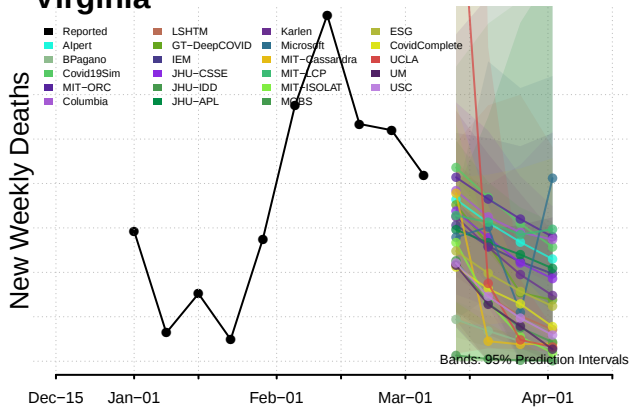
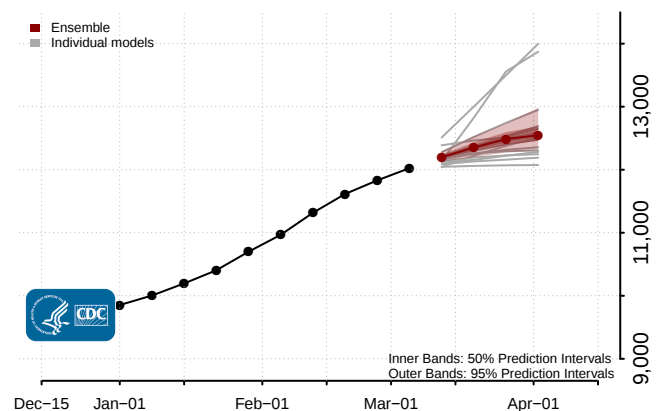
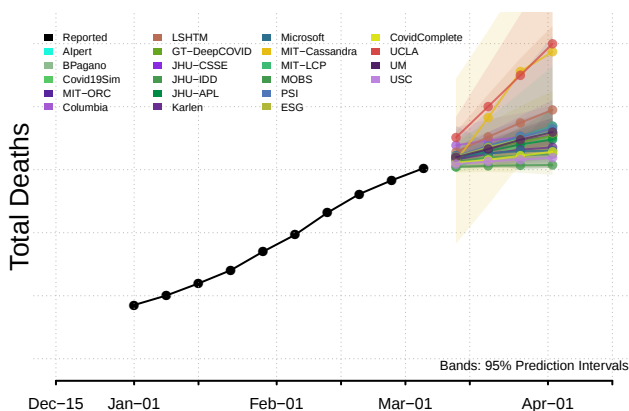
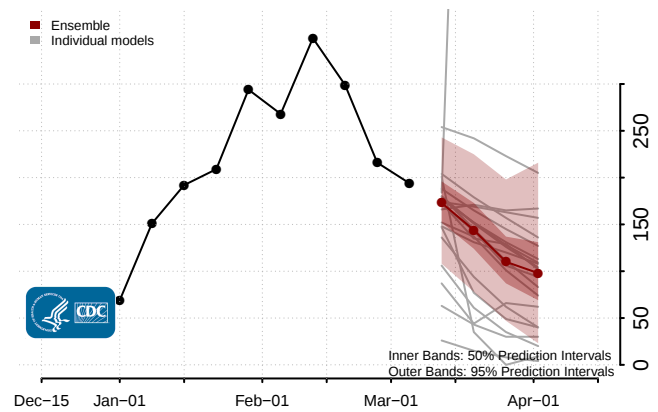
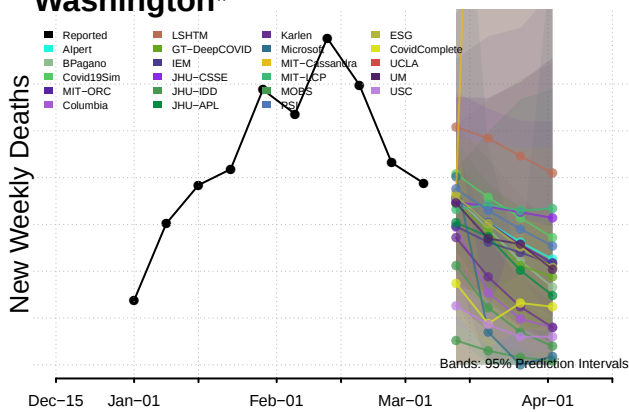
South Dakota***Tennessee***

*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.

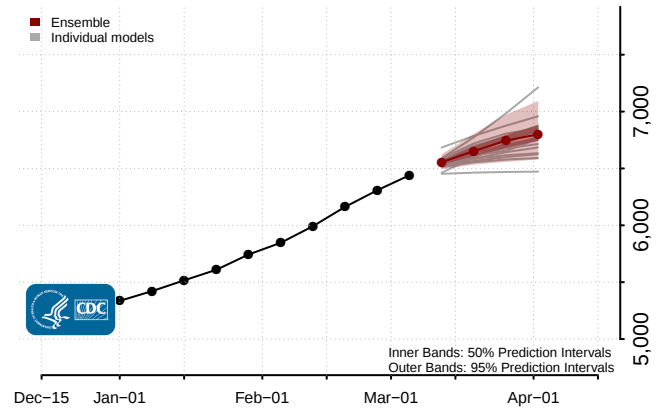
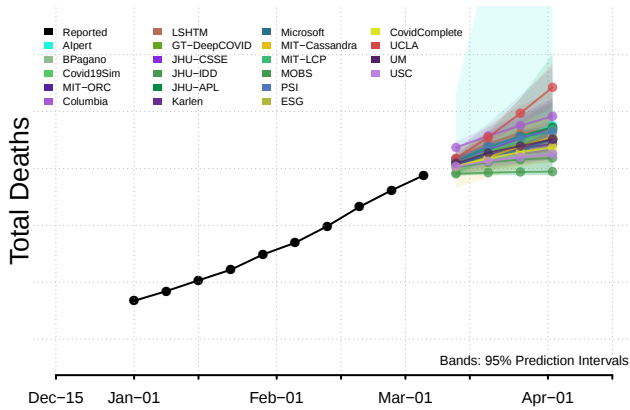
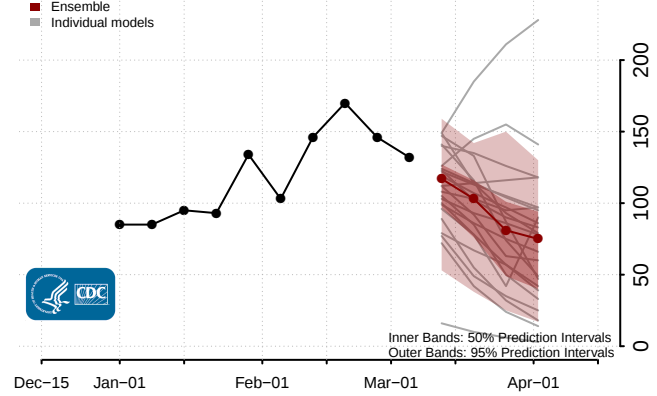
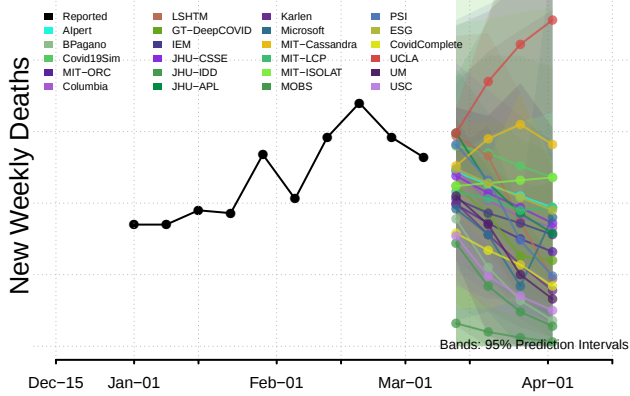
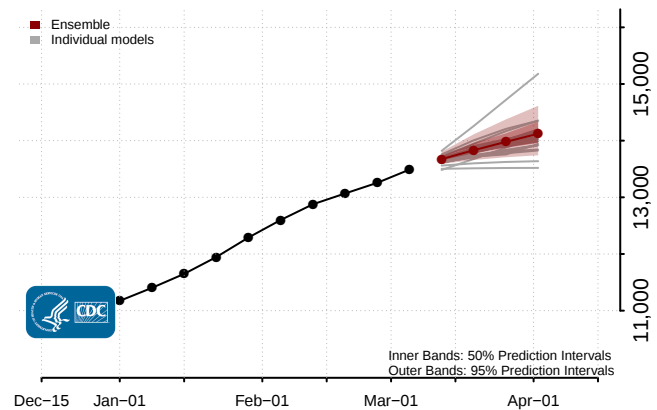
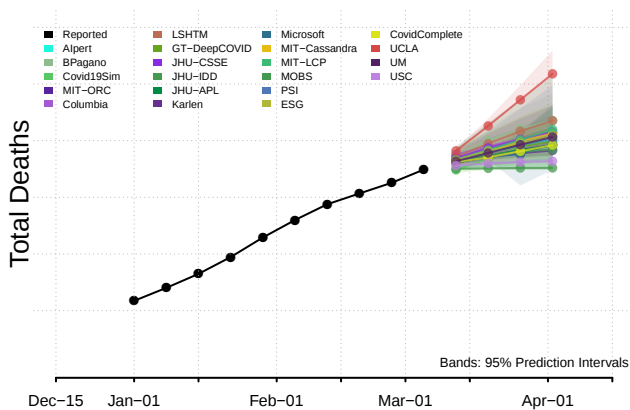
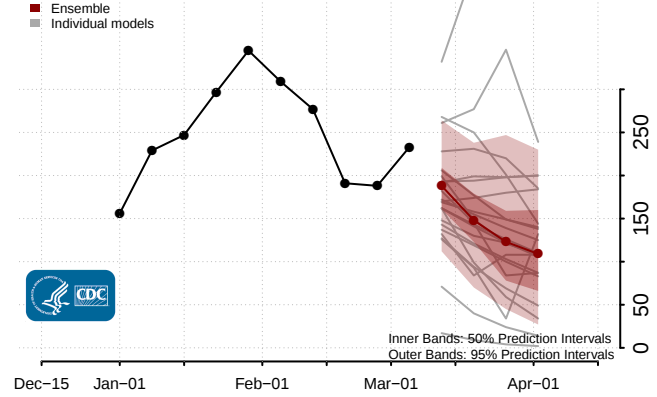
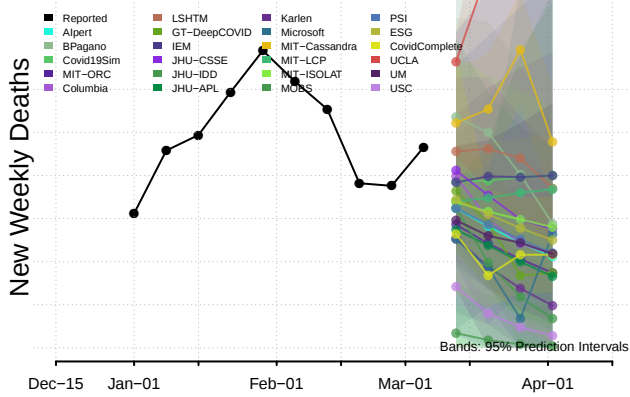
Texas***Utah***

*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***

*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.

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*