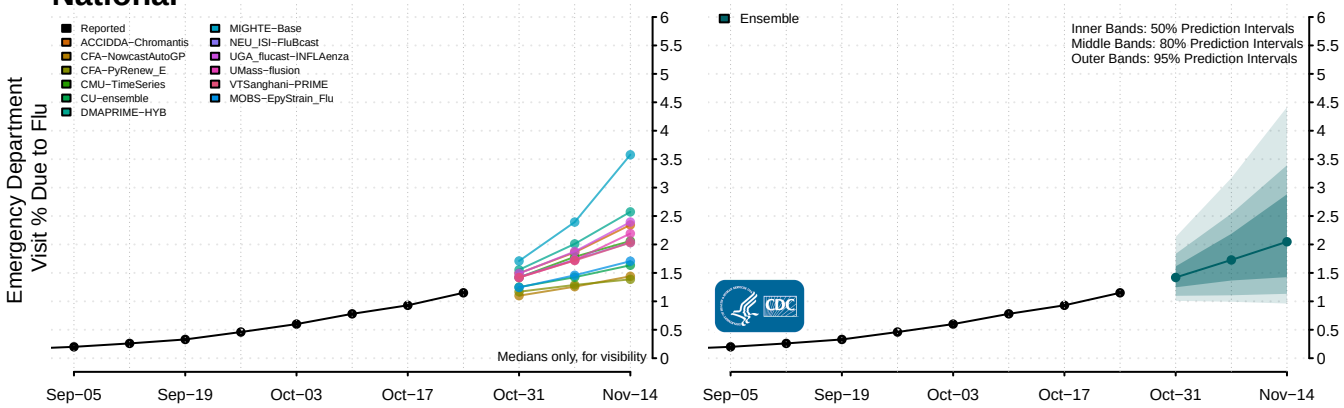
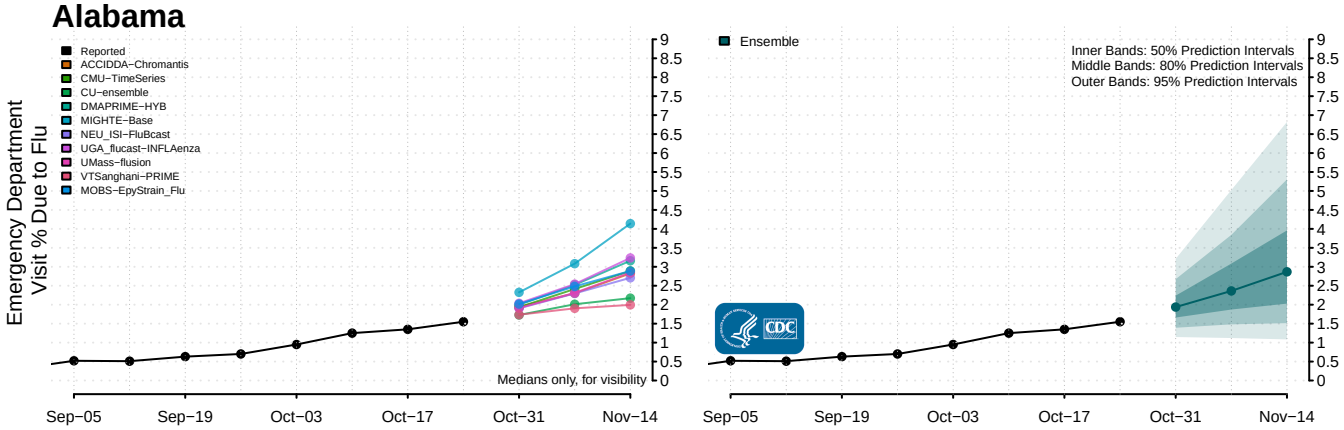
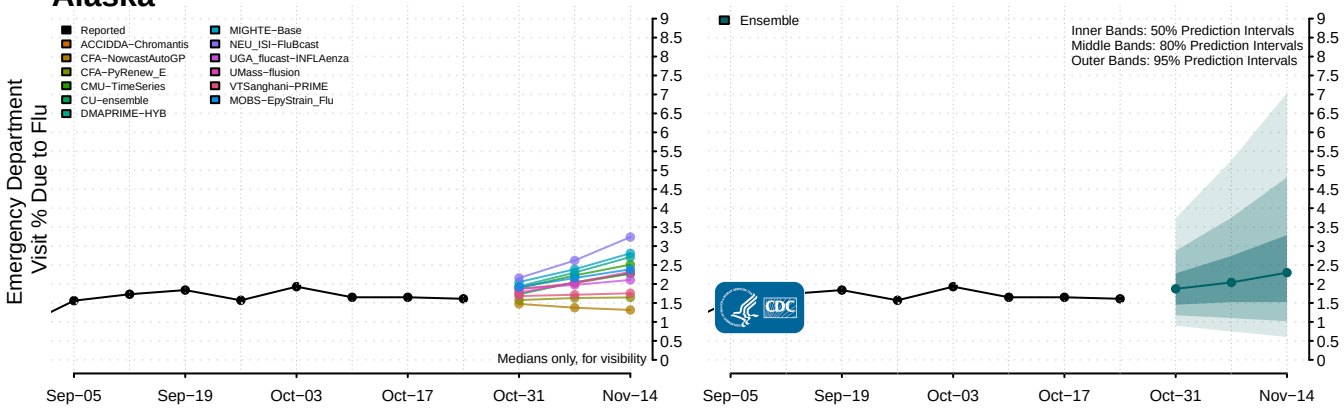
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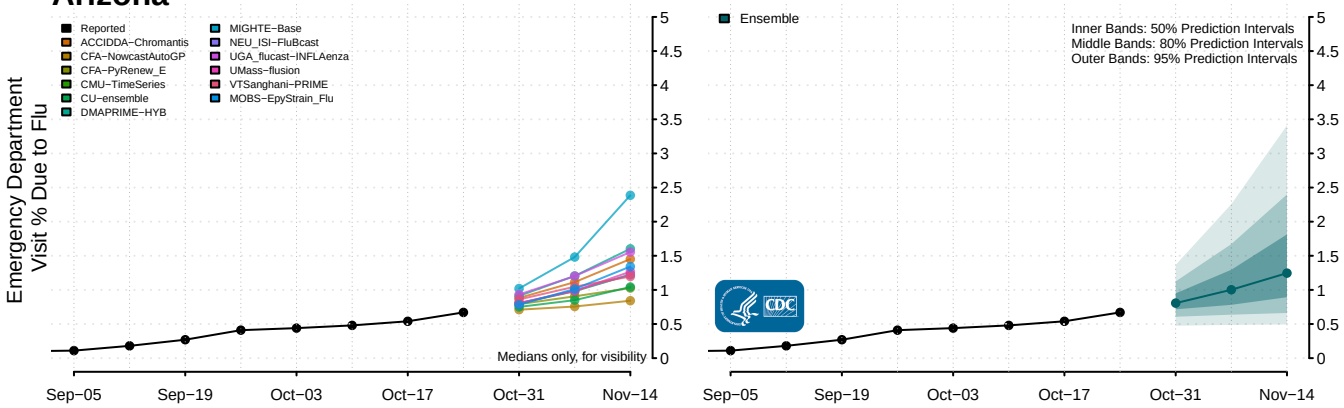
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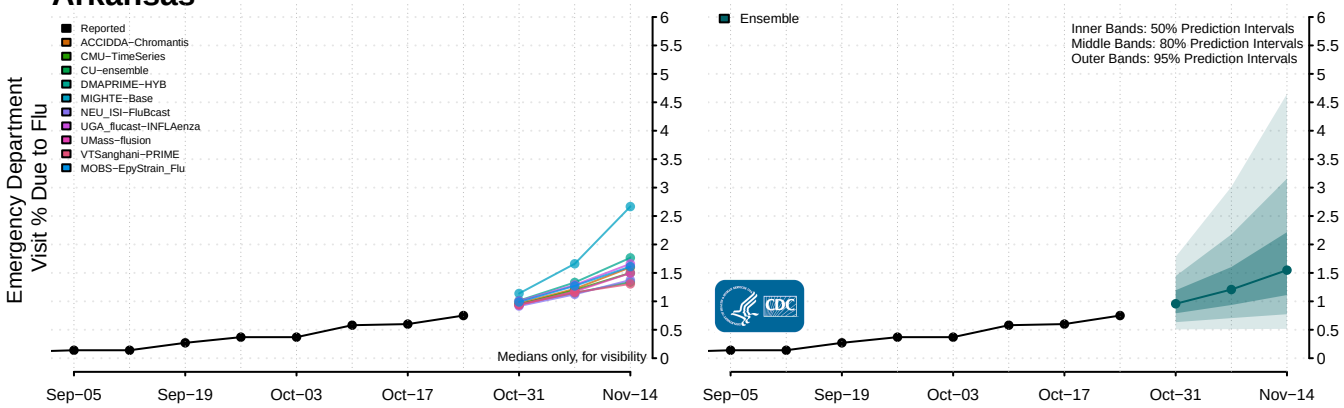
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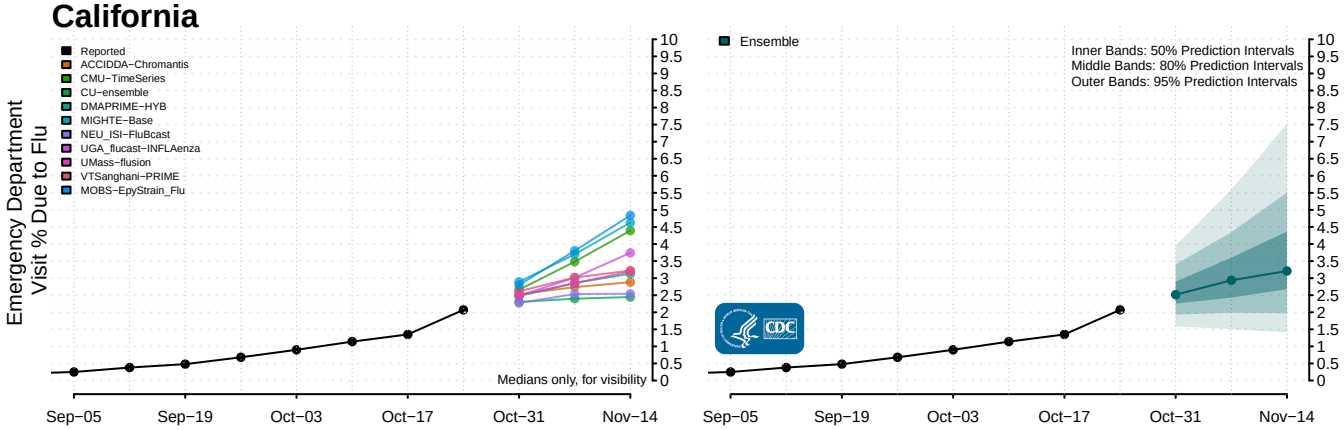
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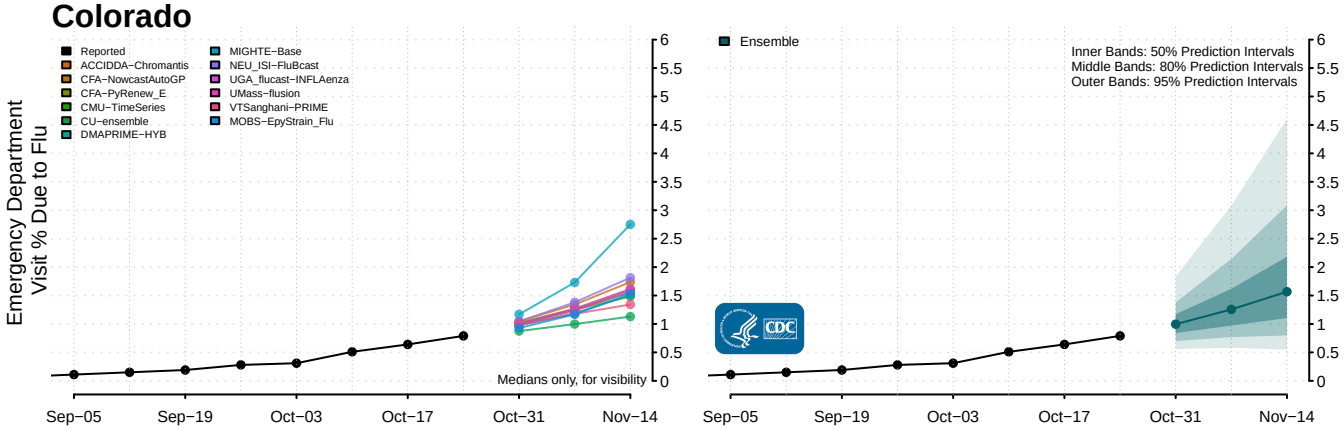
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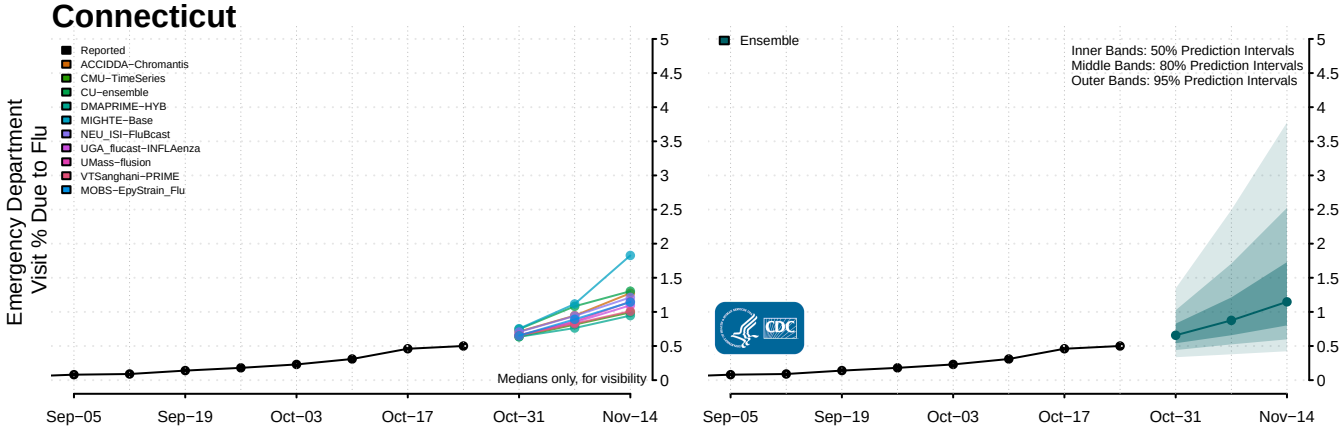
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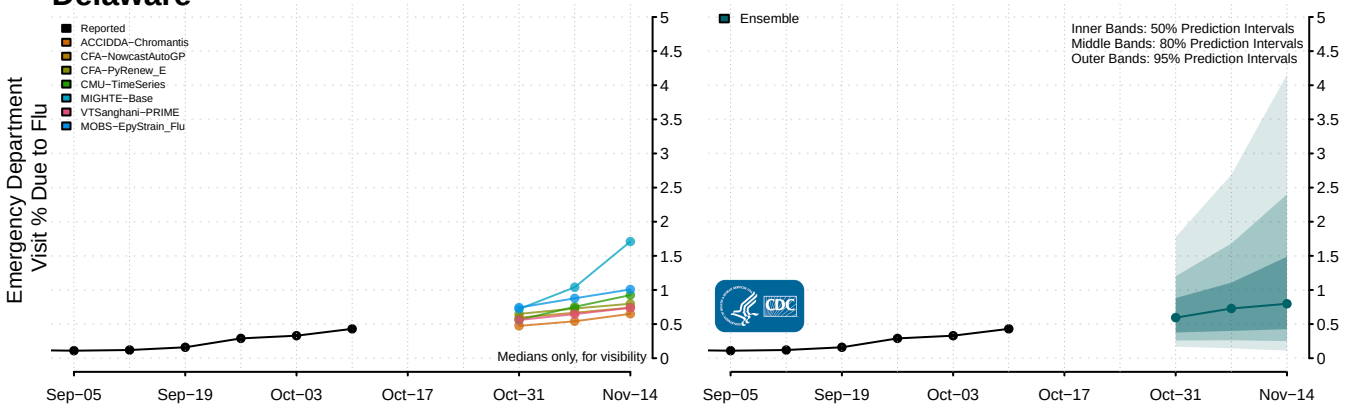
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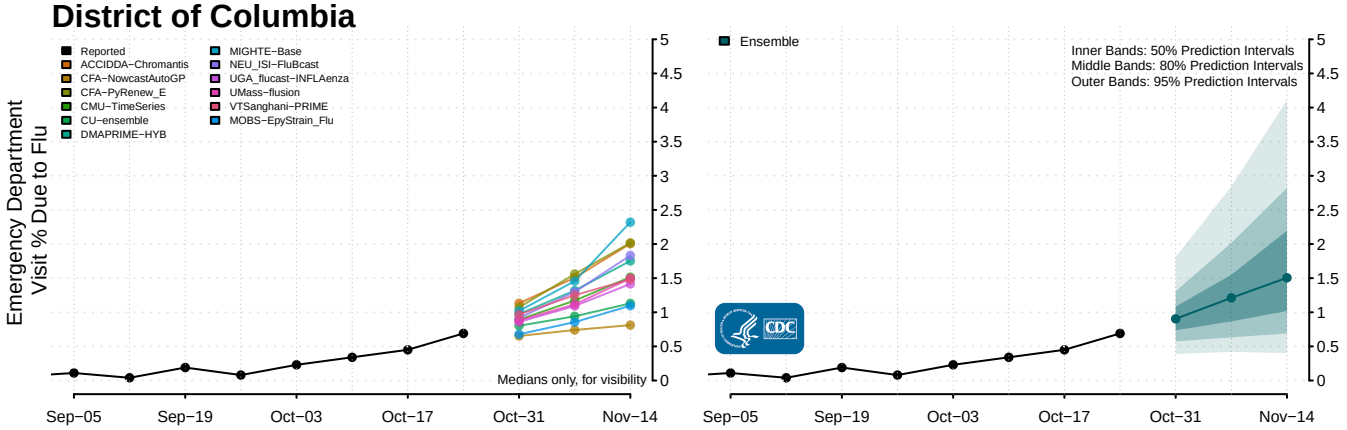
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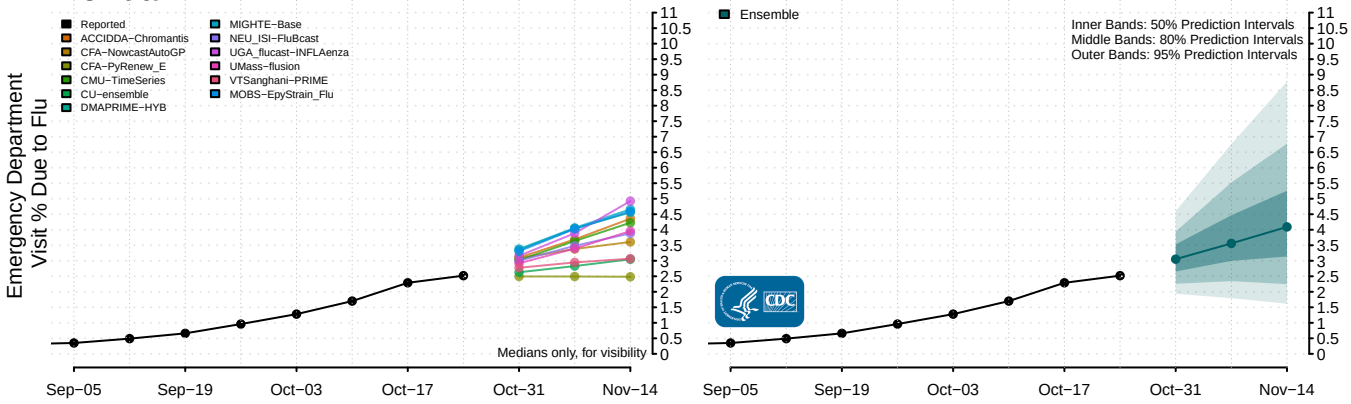
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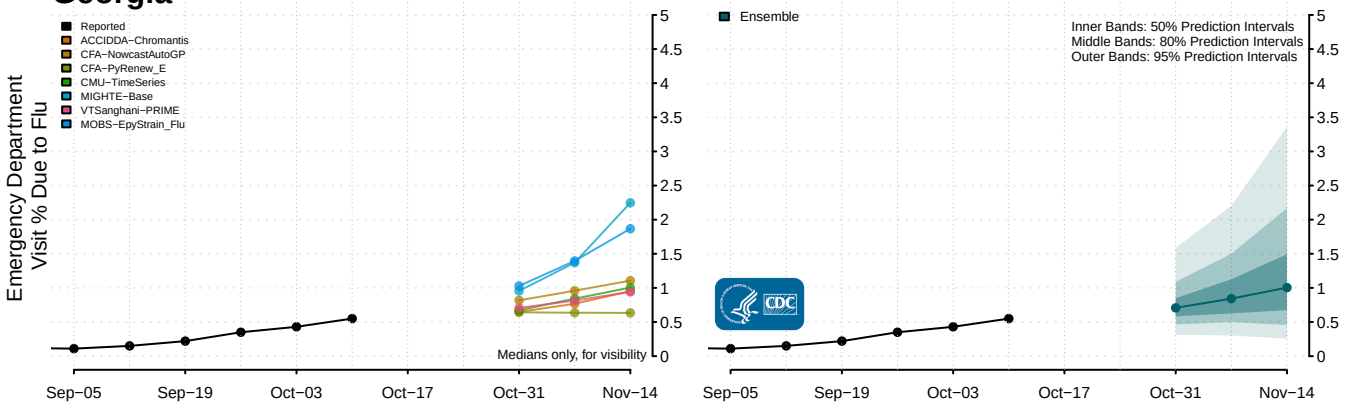
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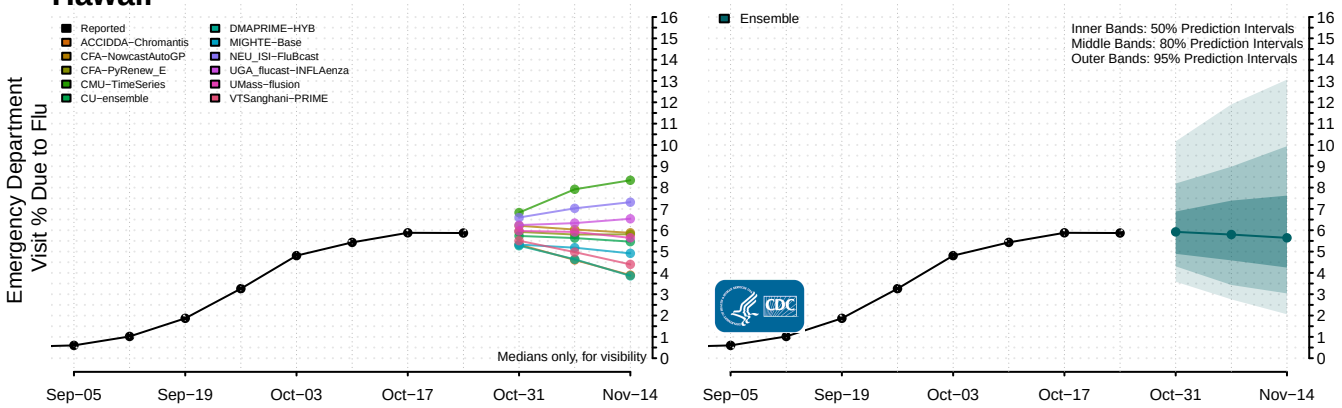
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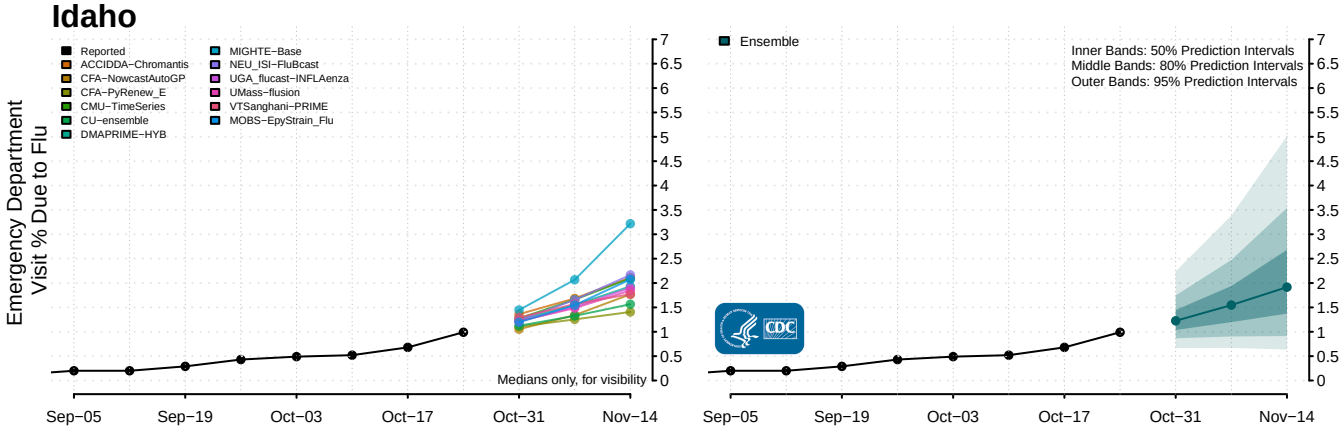
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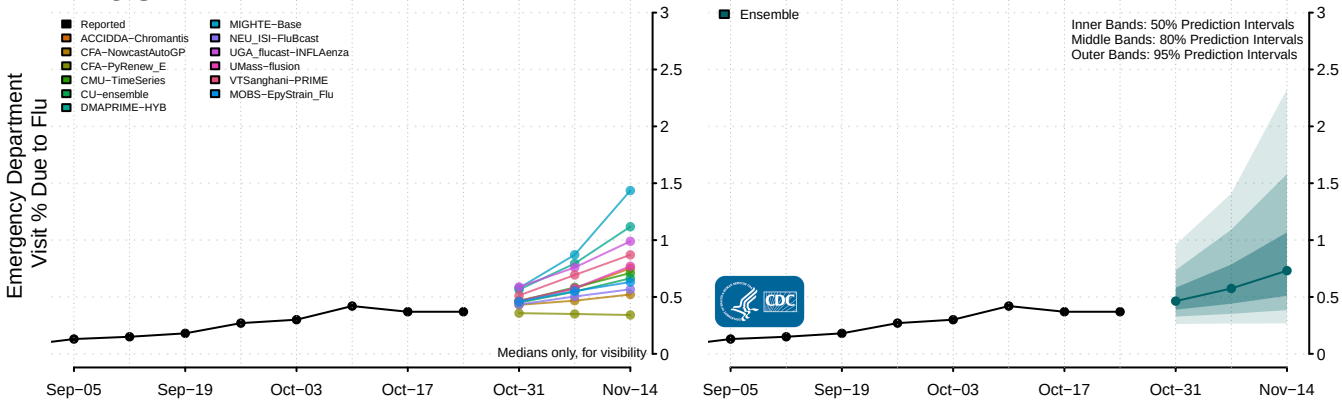
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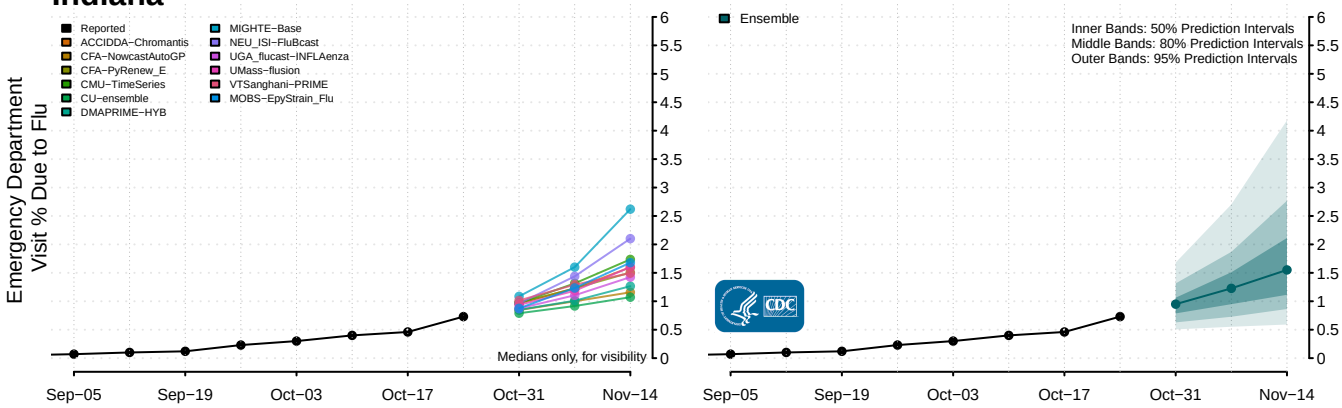
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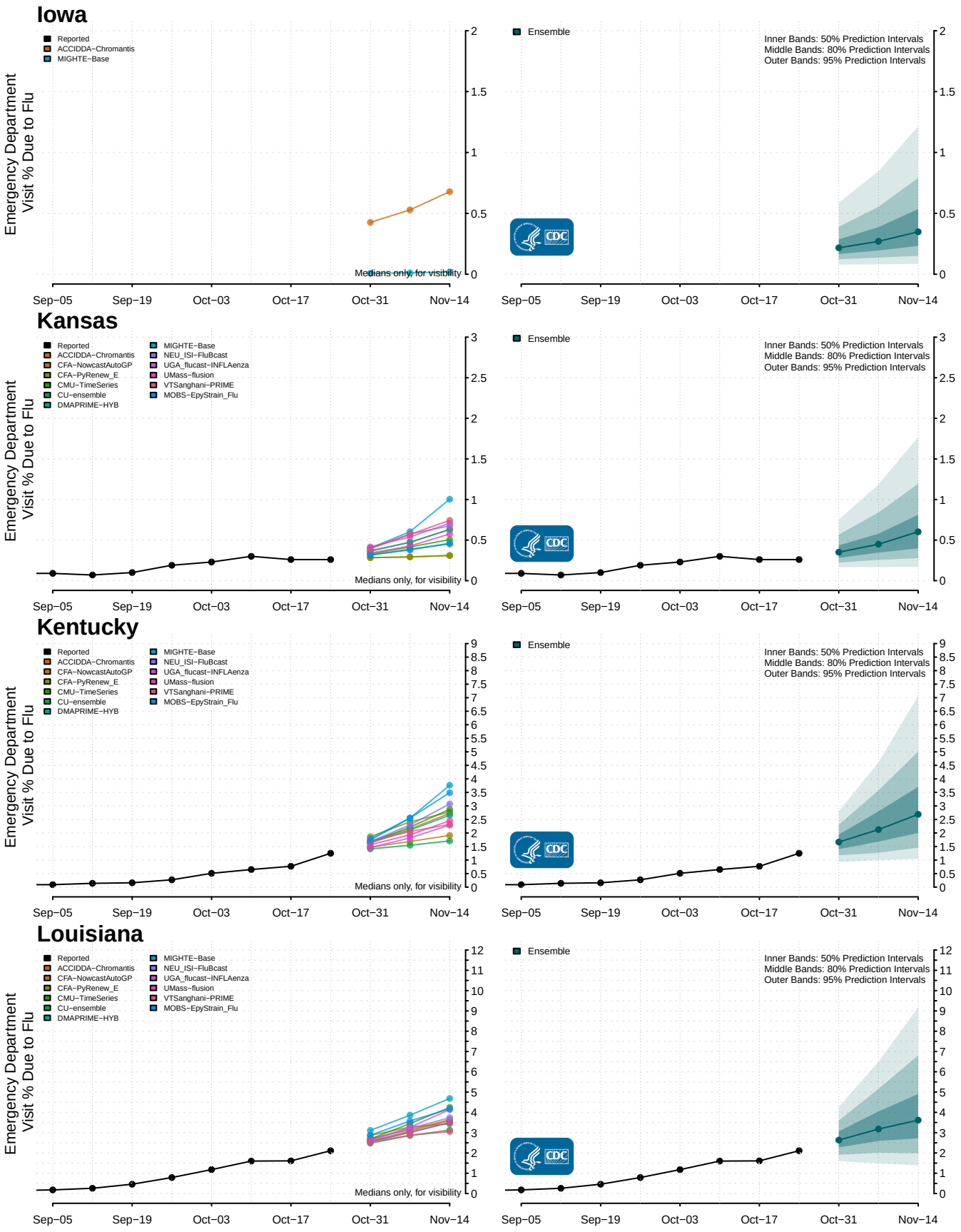


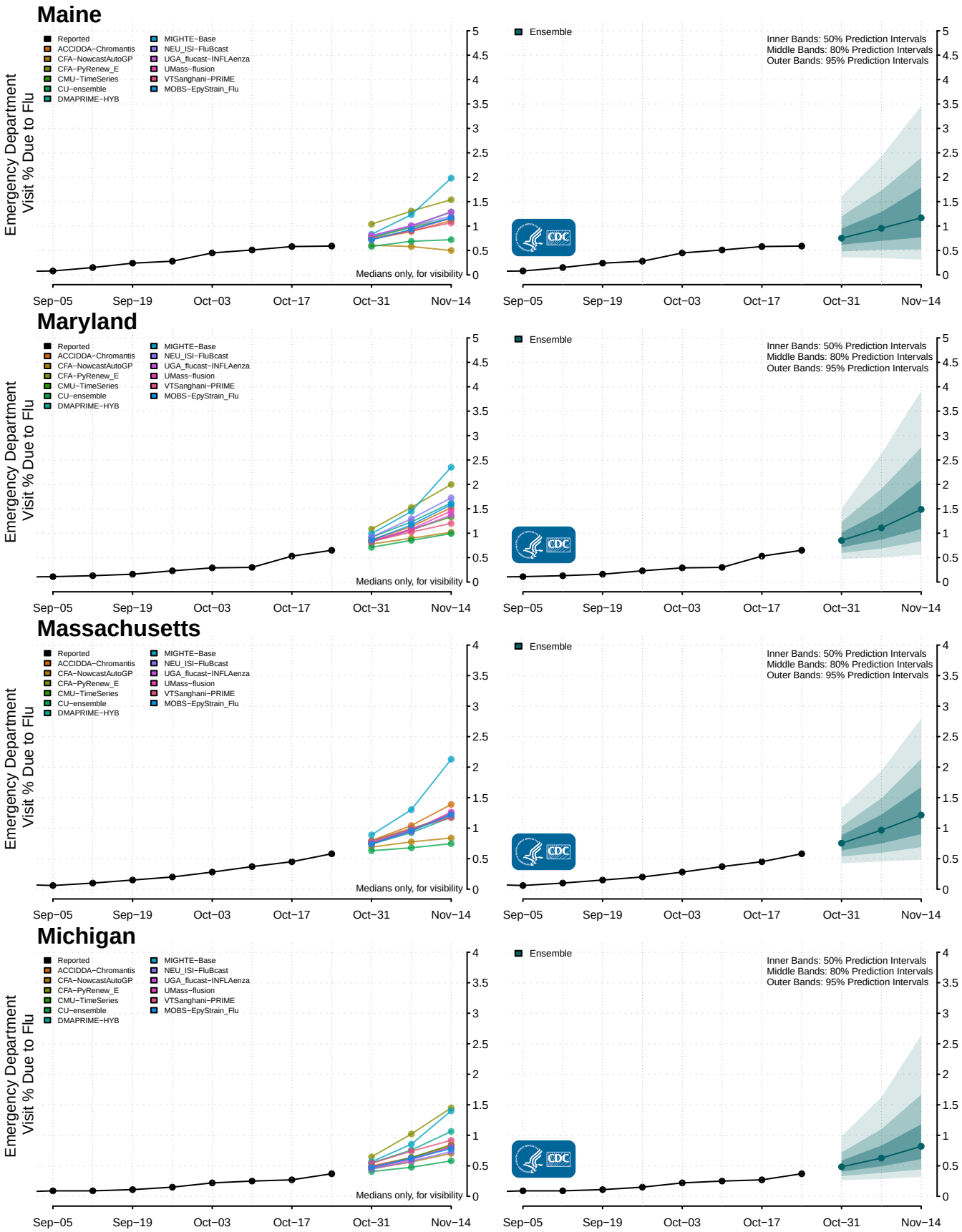
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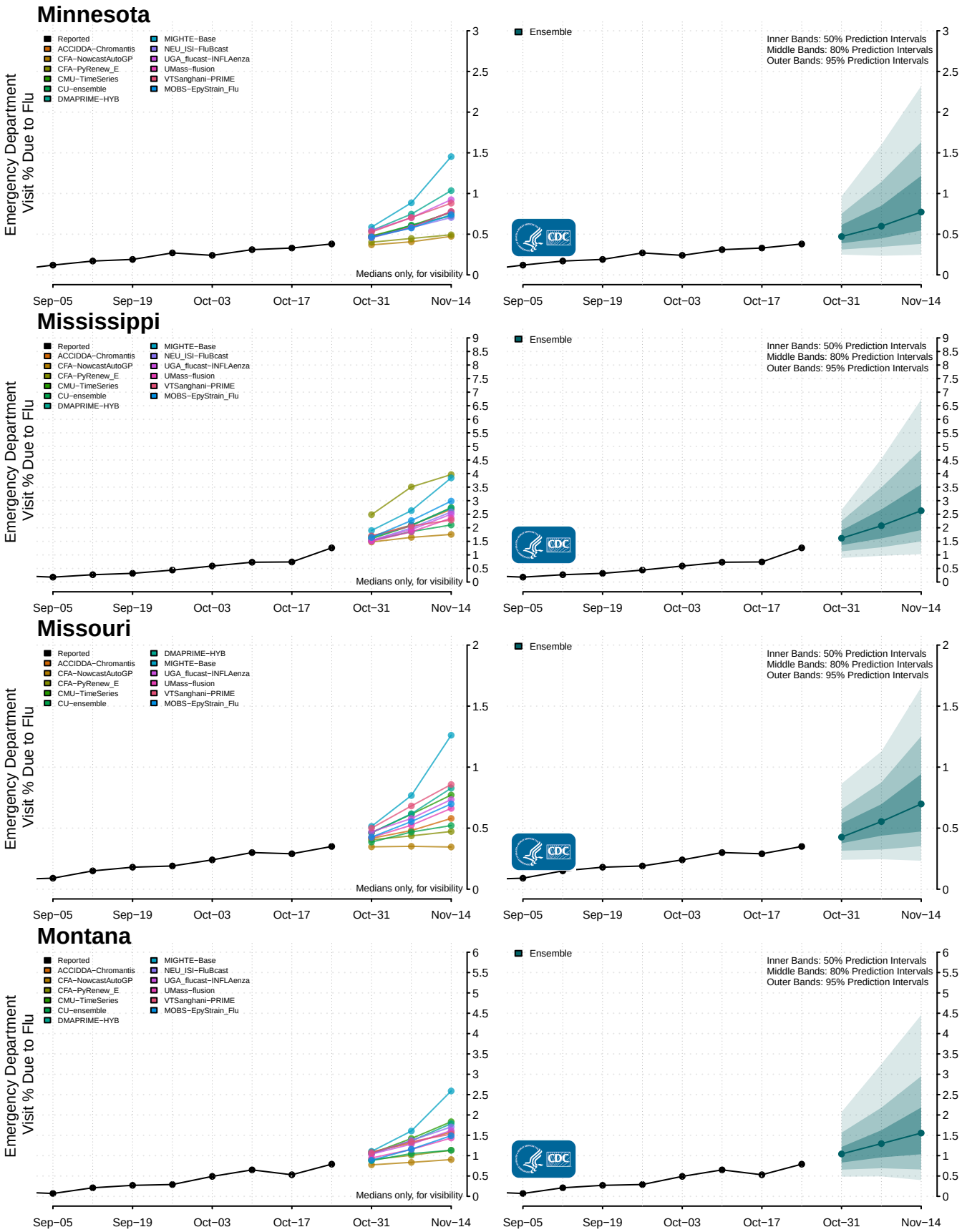


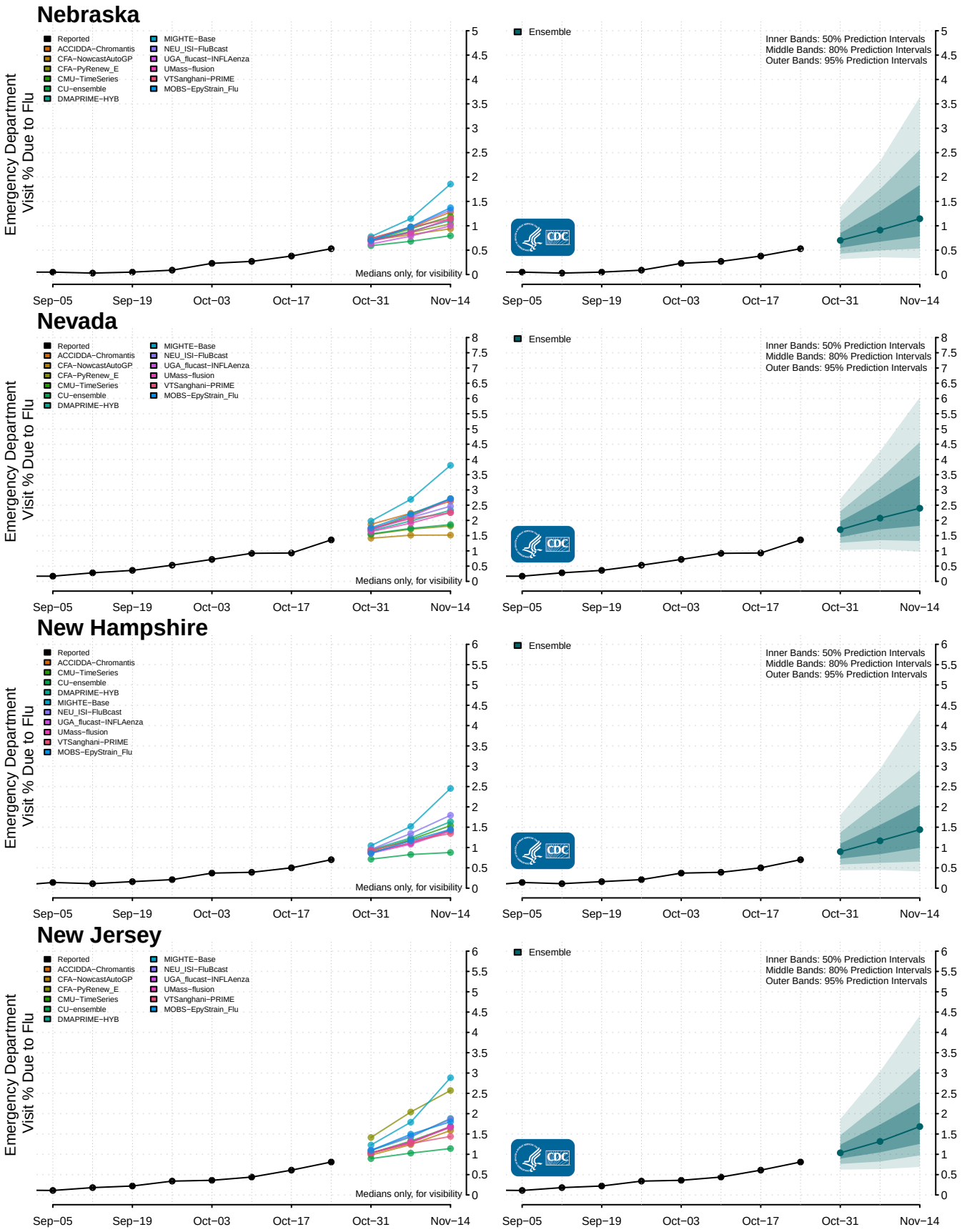
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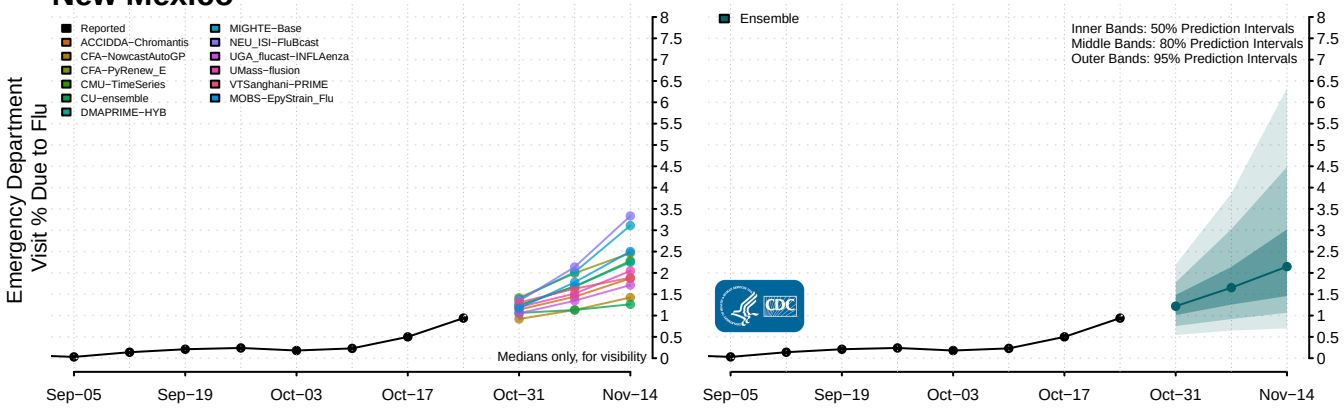

Iowa
Kansas
Kentucky
Louisiana
Emergency Department
Visit % Due to Flu
Reported
ACCIDDA−Chromantis
CFA−NowcastAutoGP
CFA−PyRenew_E
CMU−TimeSeries
CU−ensemble
DMAPRIME−HYB
MIGHTE−Base
NEU_ISI−FluBcast
UGA_flucast−INFLAenza
UMass−flusion
VTSanghani−PRIME
MOBS−EpyStrain_Flu
Medians only, for visibility
Ensemble
Inner Bands: 50% Prediction Intervals
Middle Bands: 80% Prediction Intervals
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Sep−05
Sep−19
Oct−03
Oct−17
Oct−31
Nov−14


Maine
Maryland
Massachusetts
Michigan
Emergency Department
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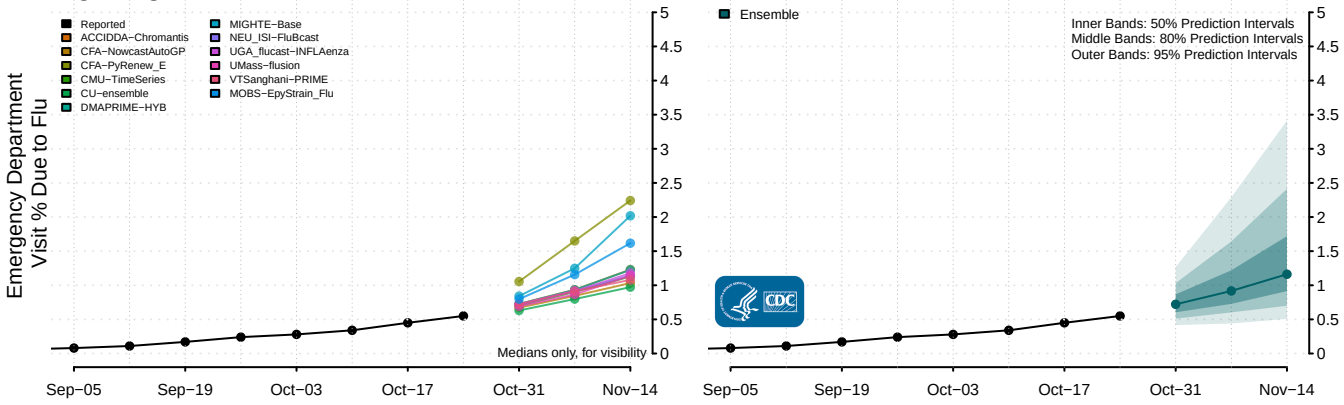

Minnesota
Mississippi
Missouri
Montana
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Nebraska
Nevada
New Hampshire
New Jersey
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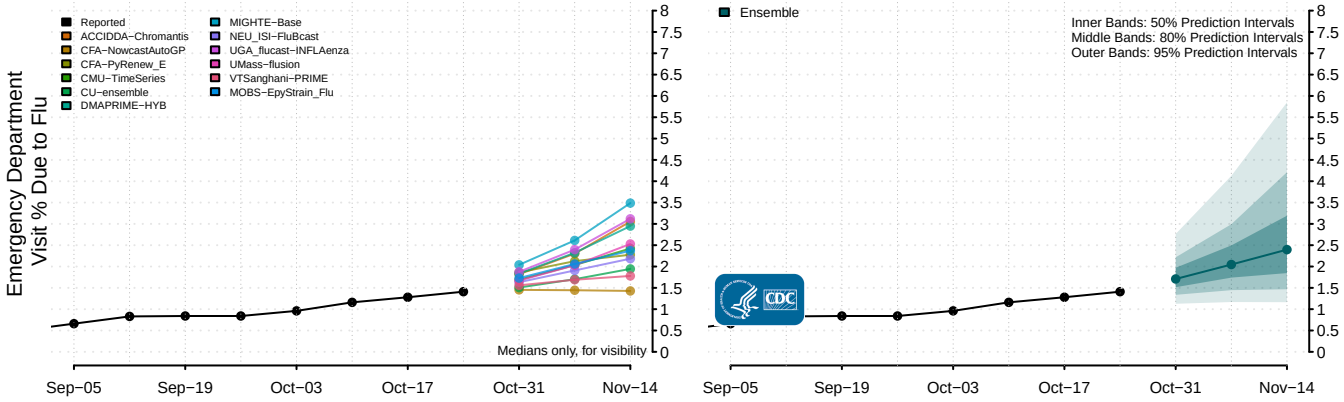
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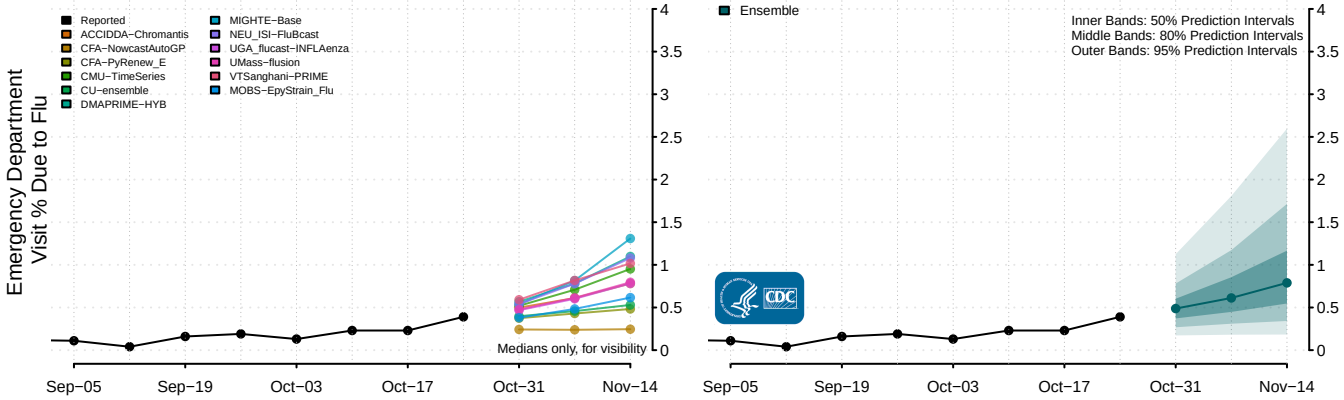
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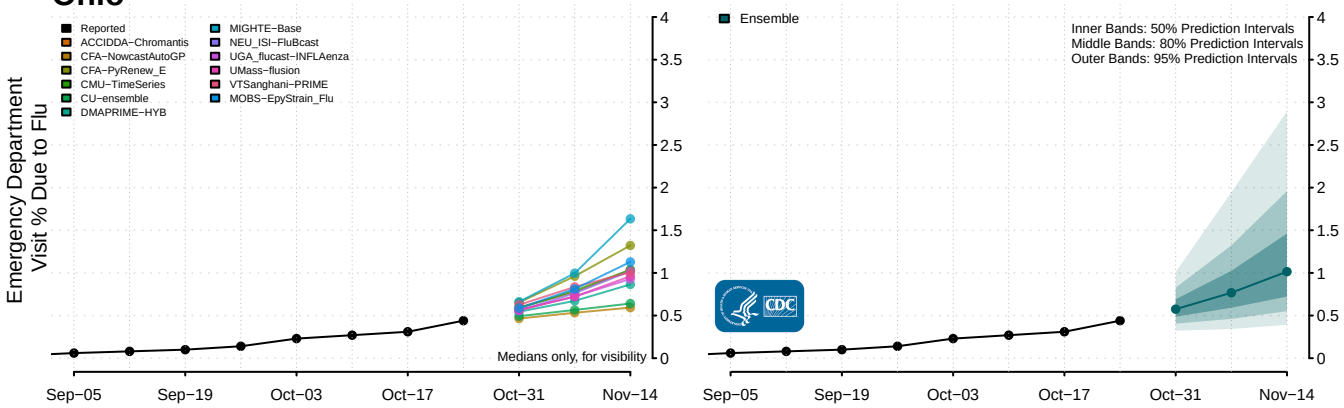
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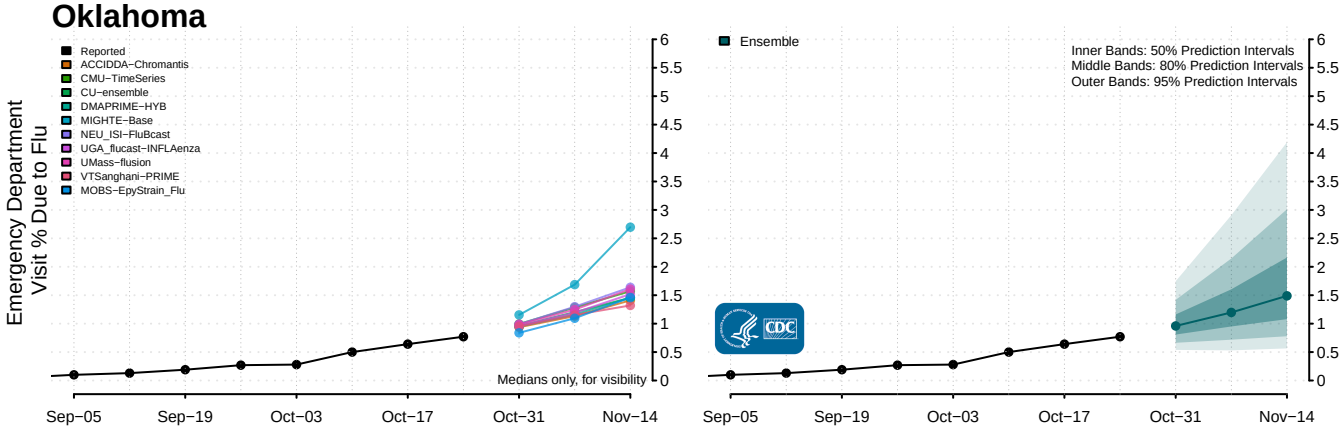
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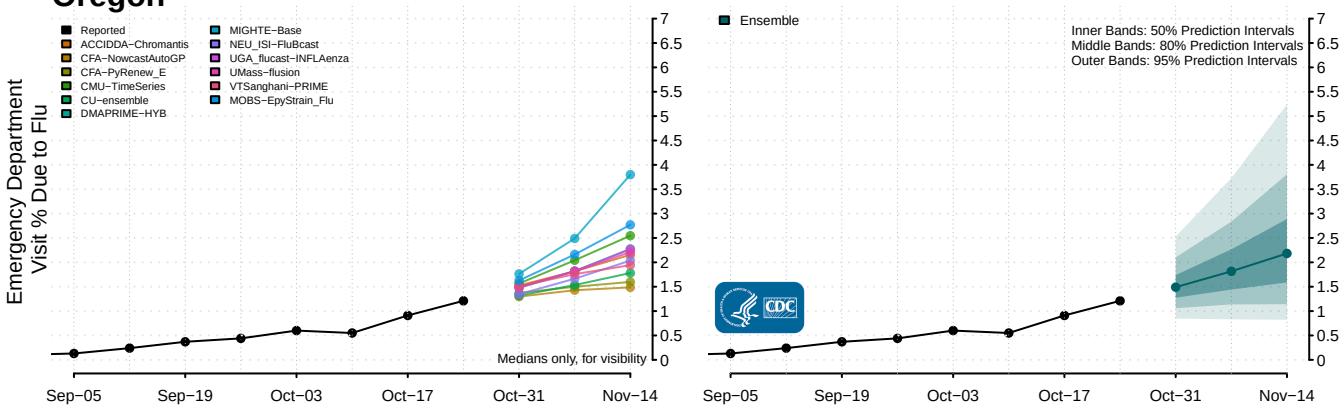
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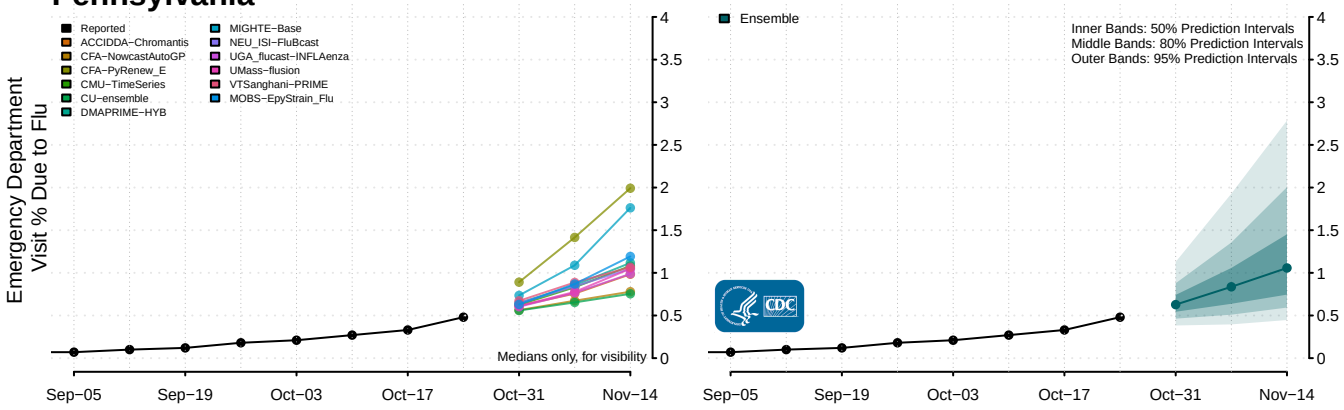
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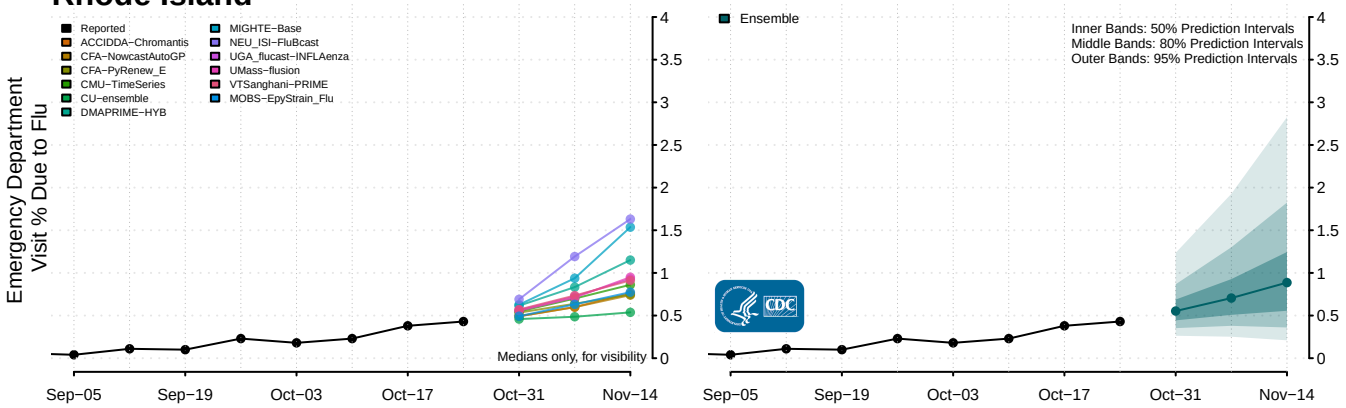
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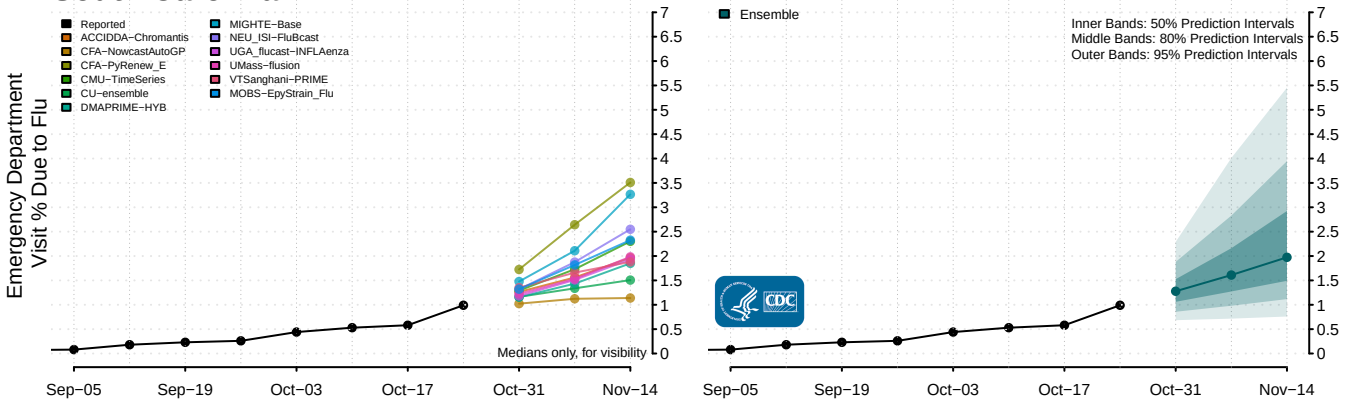
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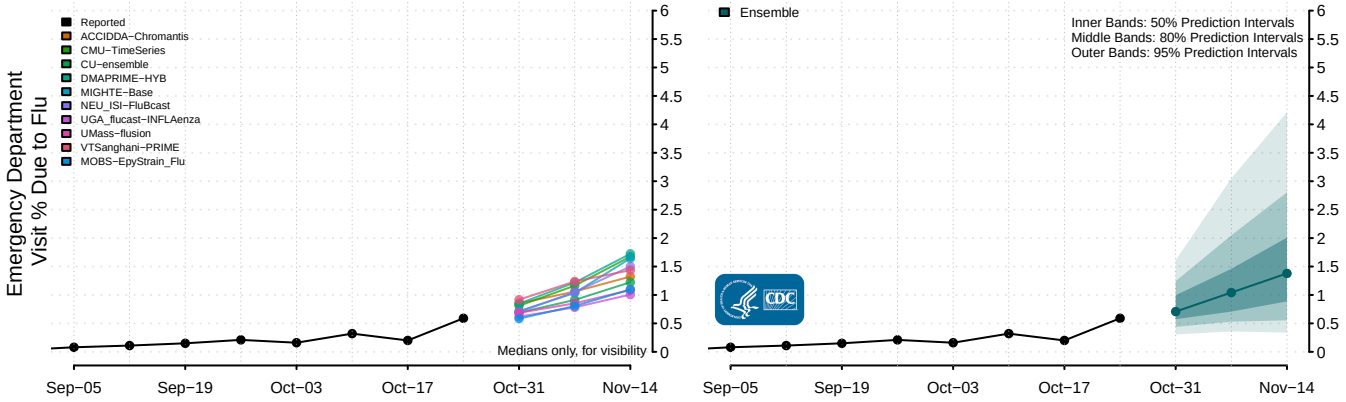
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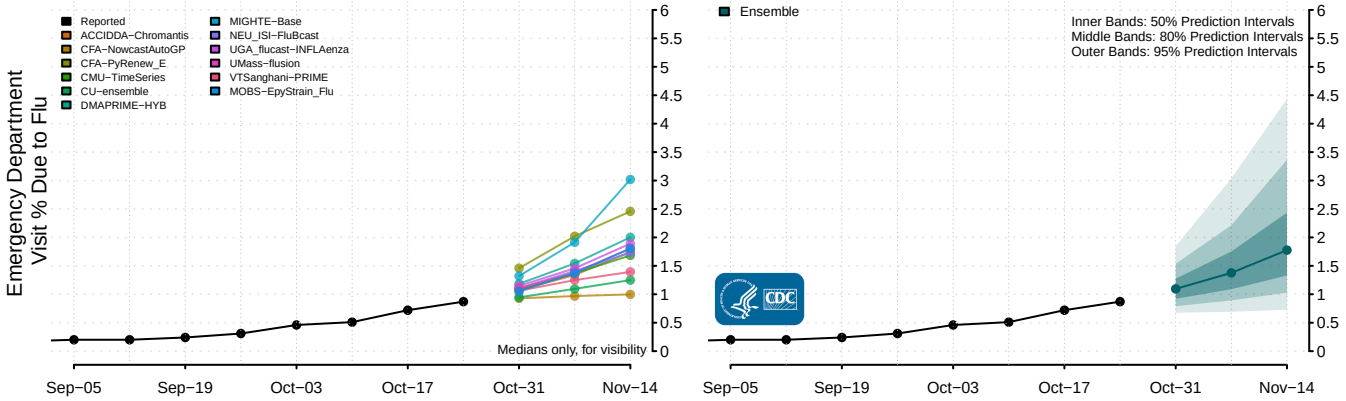
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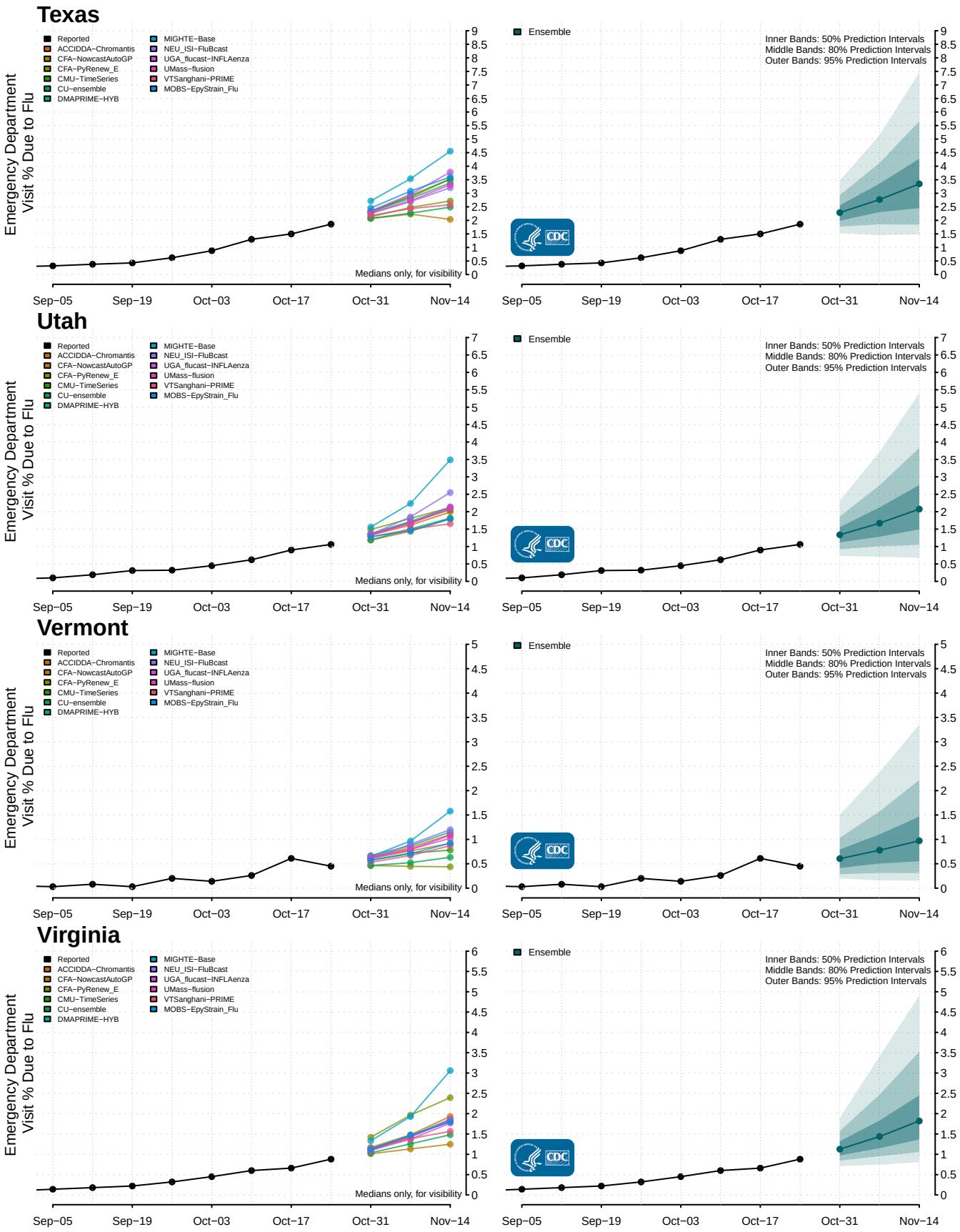


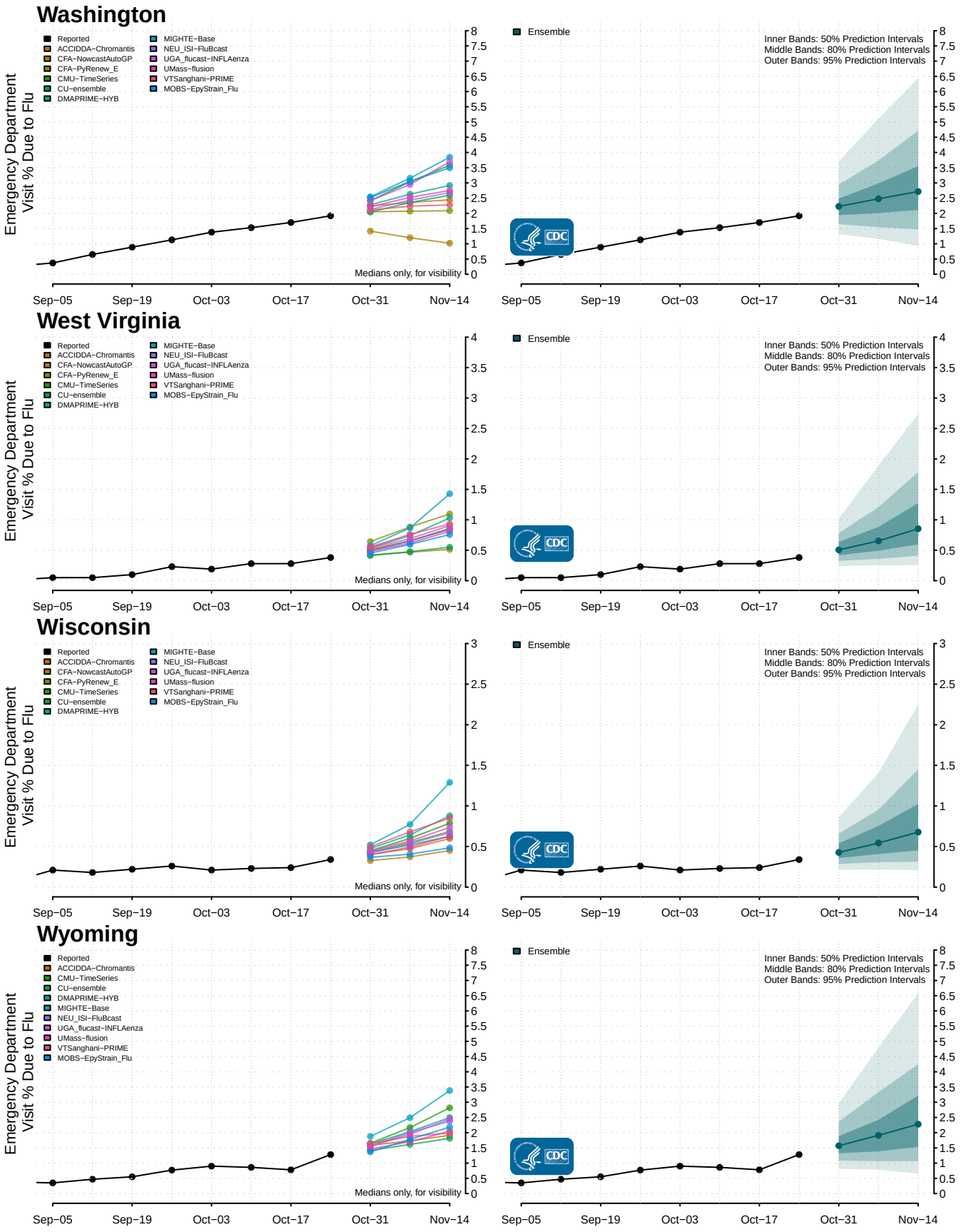
South Dakota



Tennessee




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Utah
Vermont
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Washington
West Virginia
Wisconsin
Wyoming
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