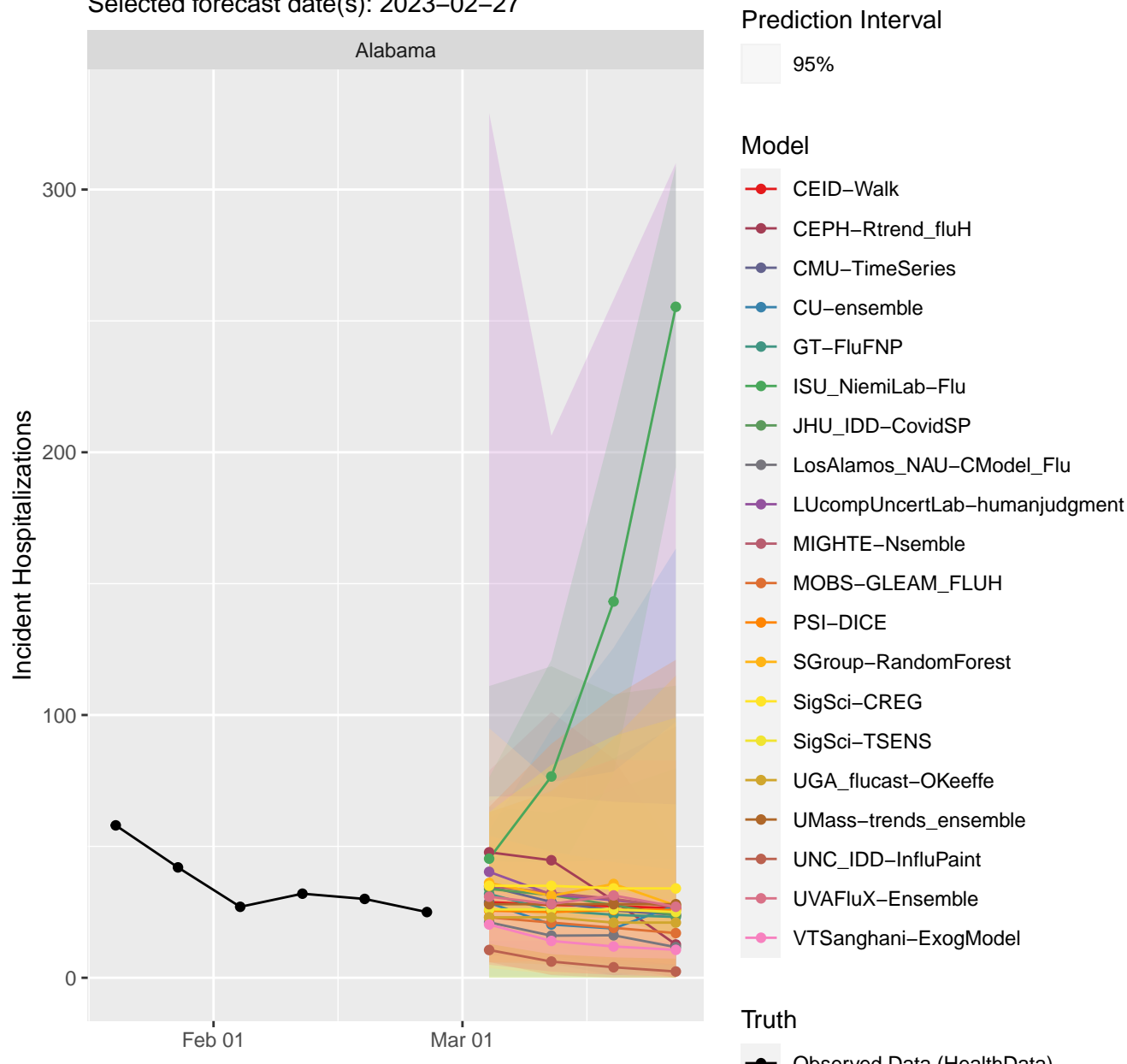


Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Alabama

Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Alaska

Selected forecast date(s): 2023-02-27

Prediction Interval

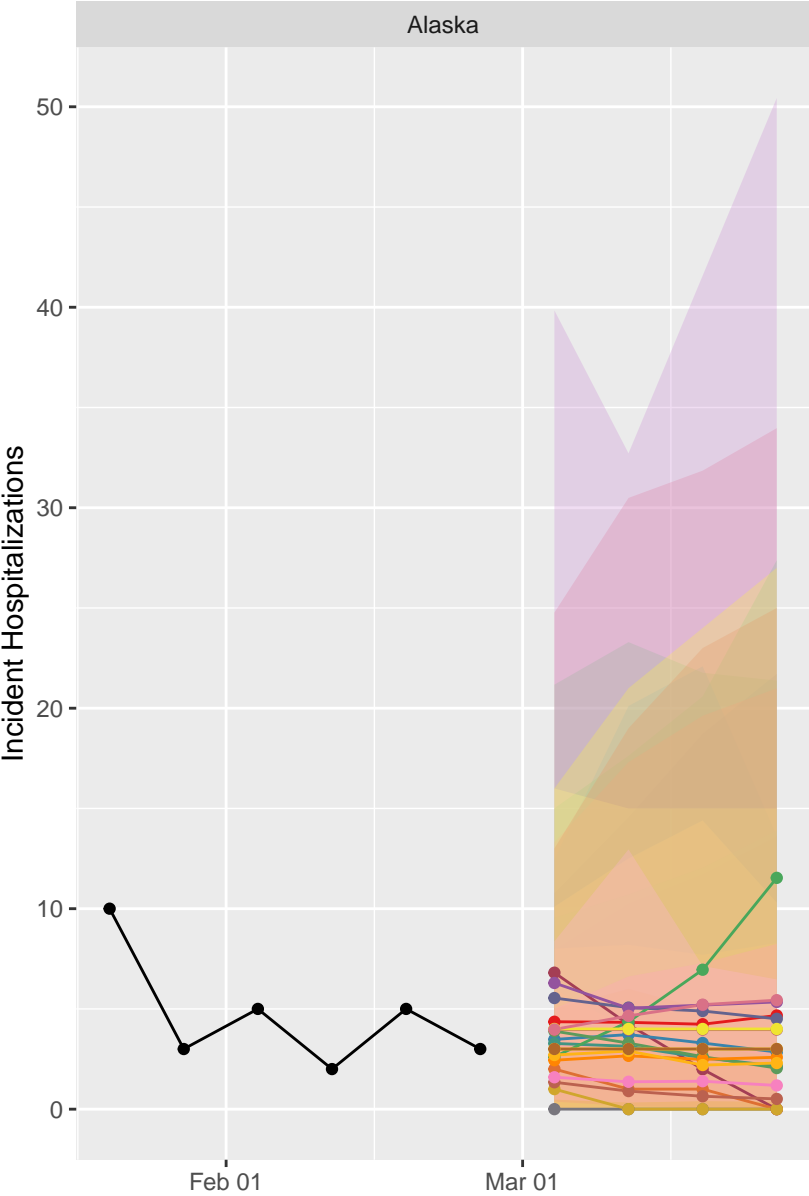
95%

Model

- CEID-Walk
- CEPH-Rtrend_fluH
- CMU-TimeSeries
- CU-ensemble
- GT-FluFNP
- ISU_NiemiLab-Flu
- JHU_IDD-CovidSP
- LosAlamos_NAU-CModel_Flu
- LUcompUncertLab-humanjudgment
- MIGHTE-Nsemble
- MOBS-GLEAM_FLUH
- PSI-DICE
- SGroup-RandomForest
- SigSci-CREG
- SigSci-TSENS
- UGA_flucast-OKeeffe
- UMass-trends_ensemble
- UNC_IDD-InfluPaint
- UVAFluX-Ensemble
- VTSanghani-ExogModel

Truth

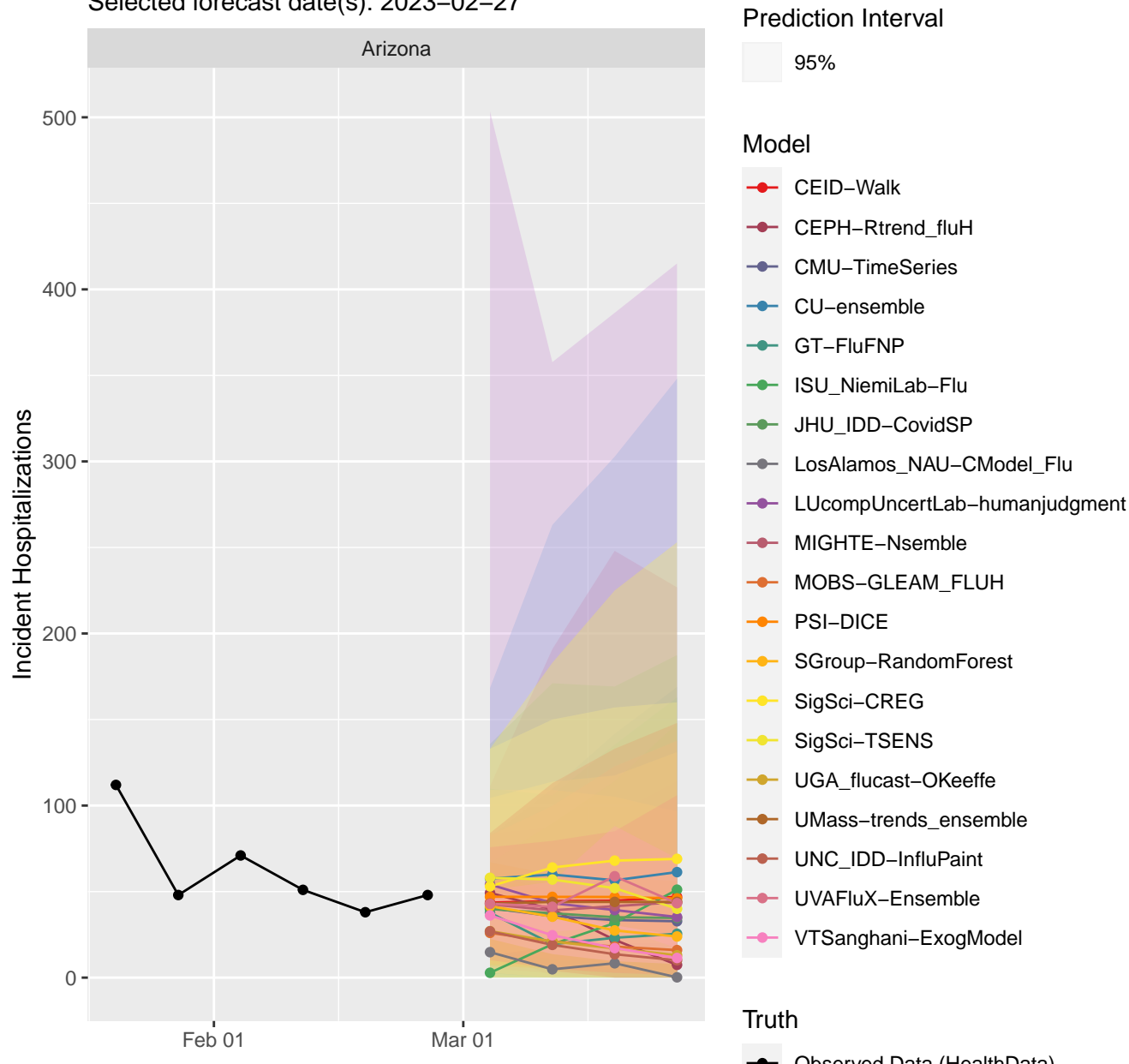
Observed Data (HealthData)



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Arizona

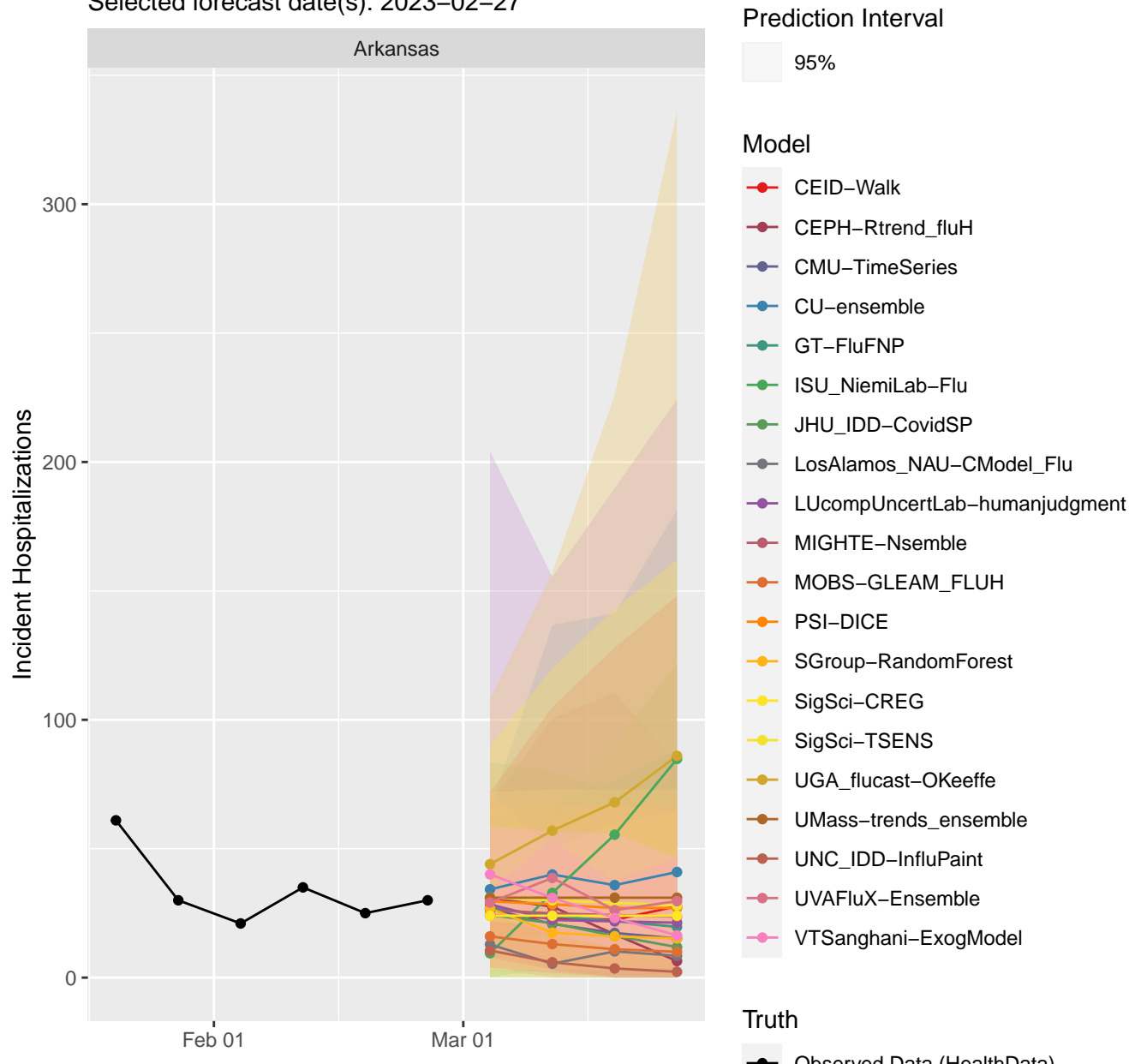
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Arkansas

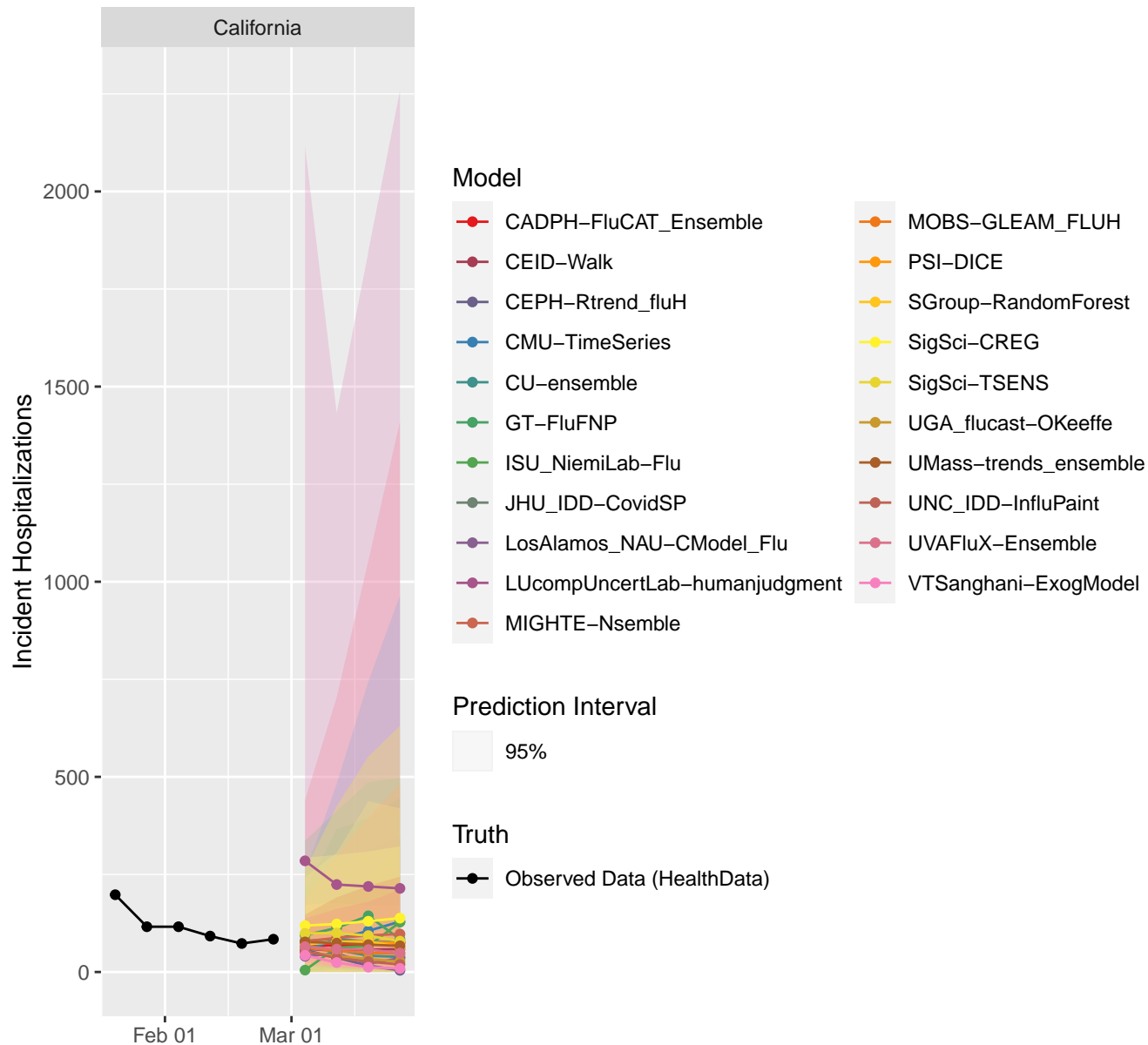
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): California

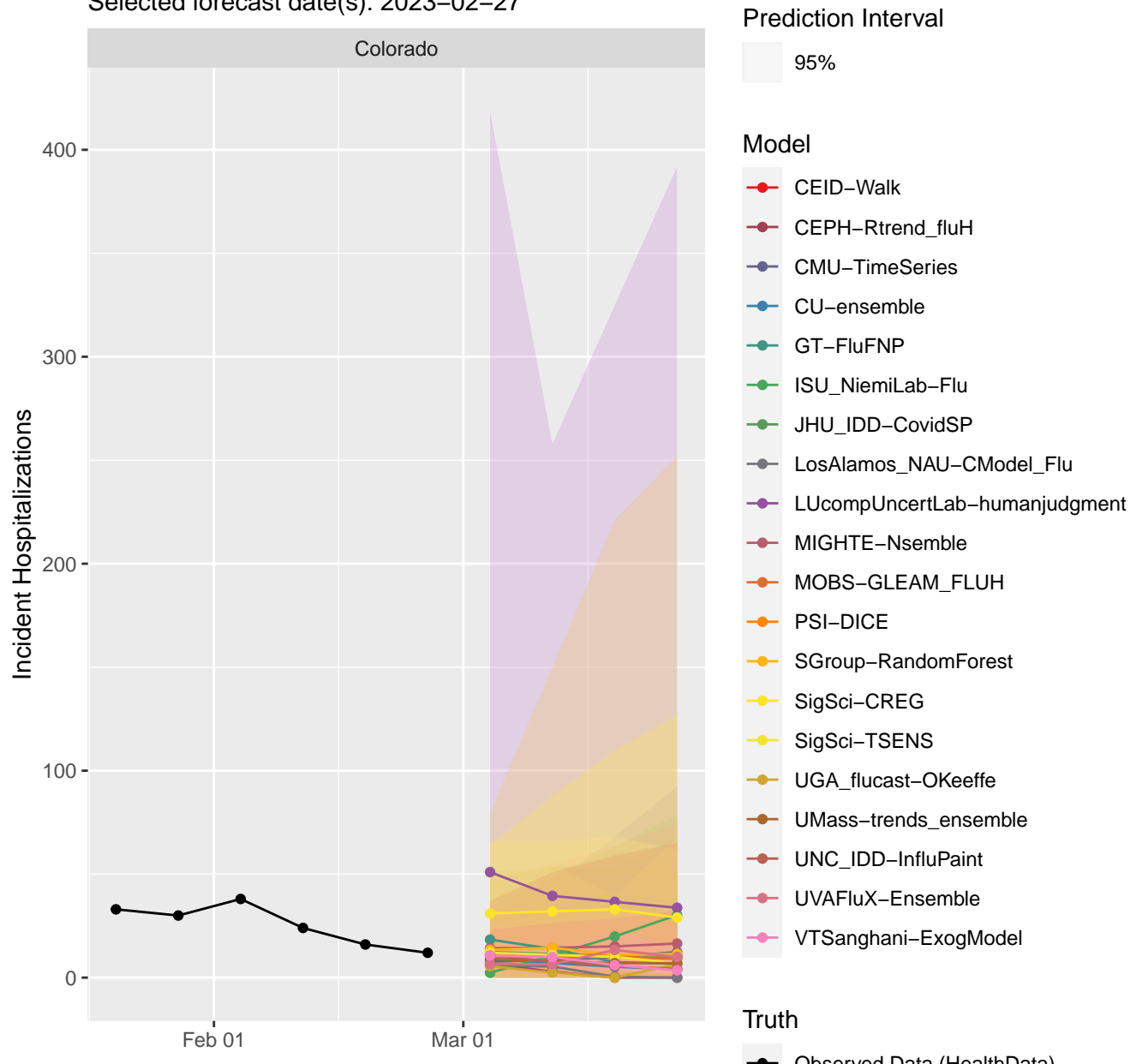
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Colorado

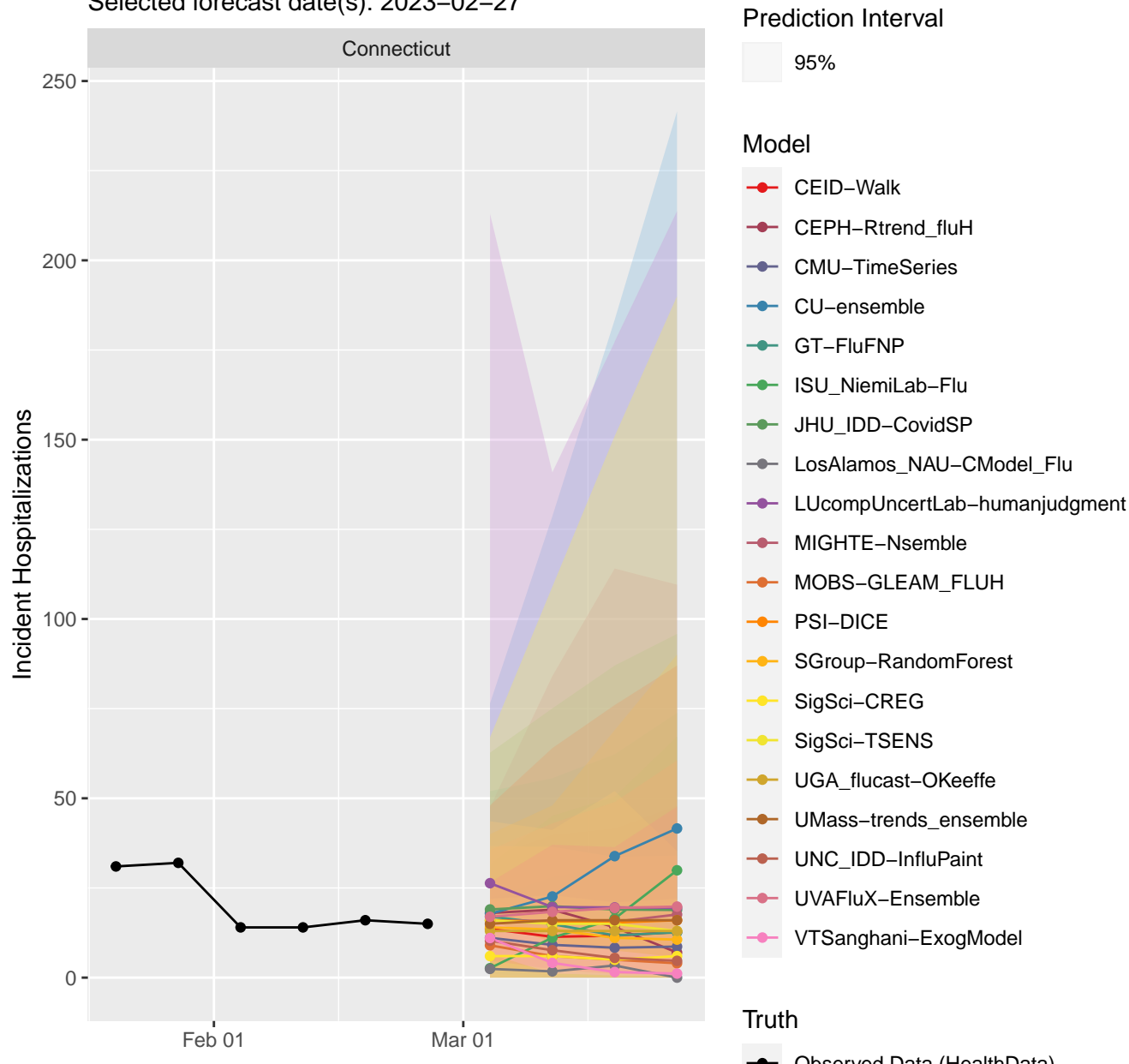
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

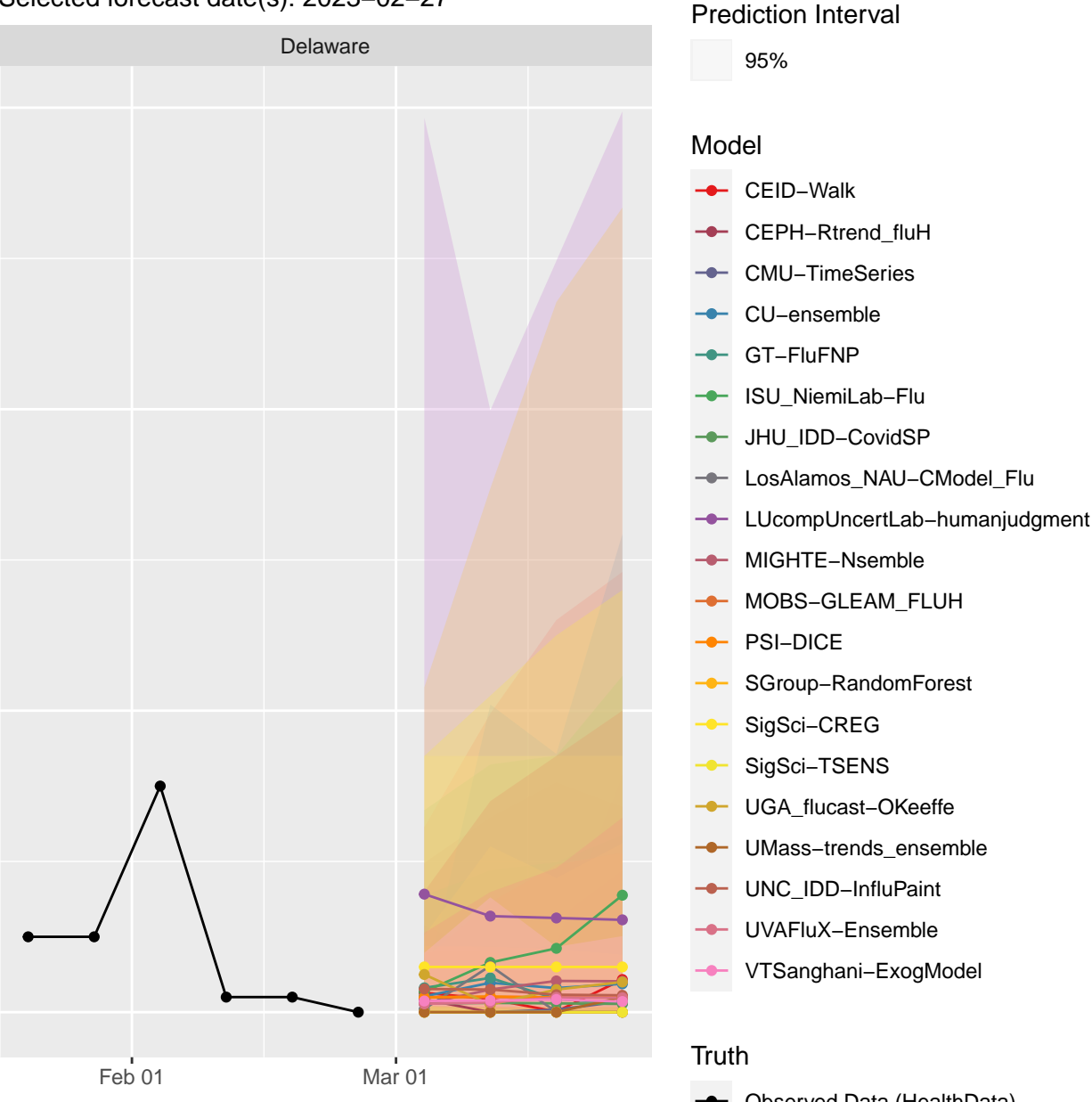
Selected location(s): Connecticut

Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

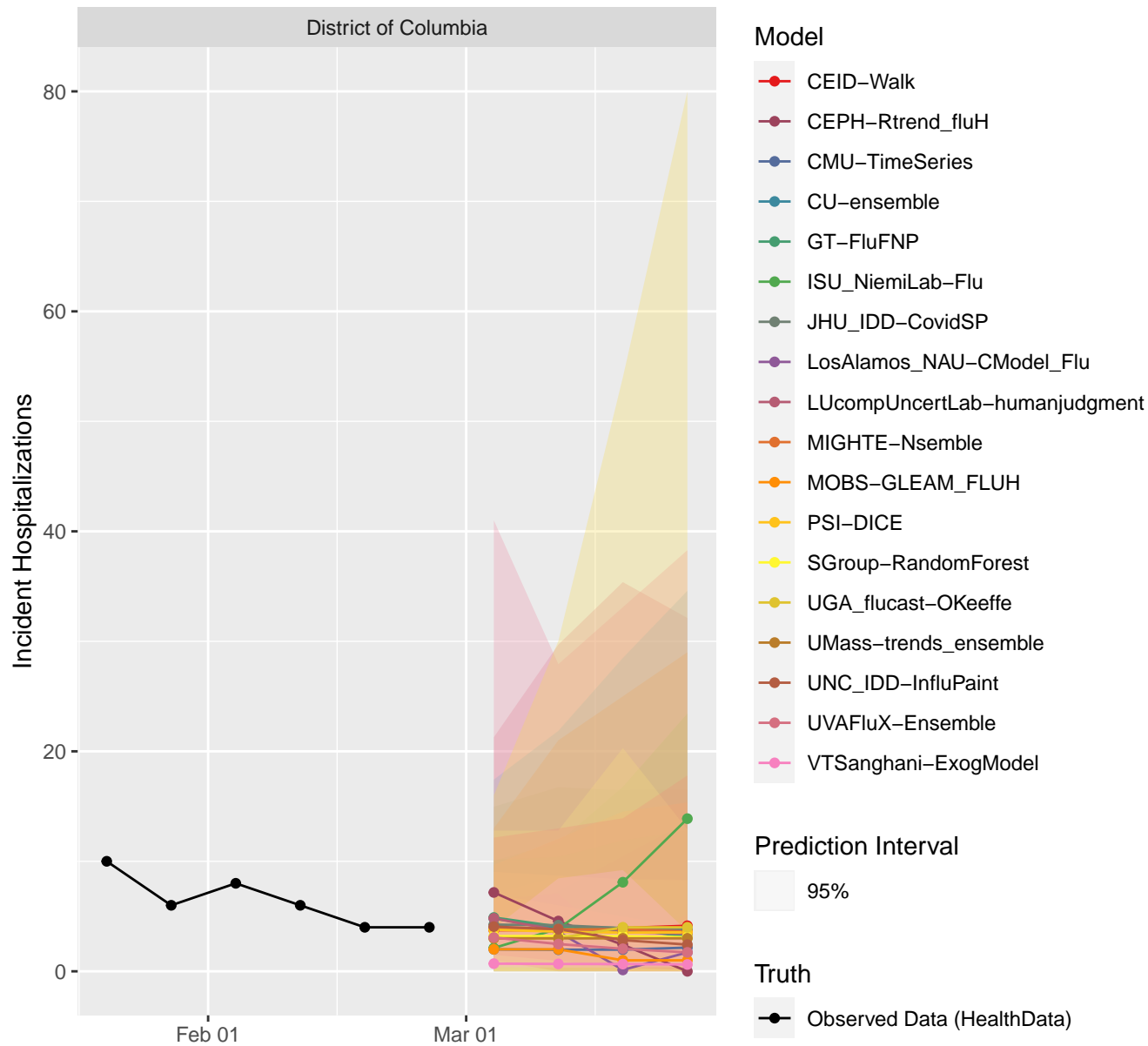
Selected location(s): Delaware
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): District of Columbia

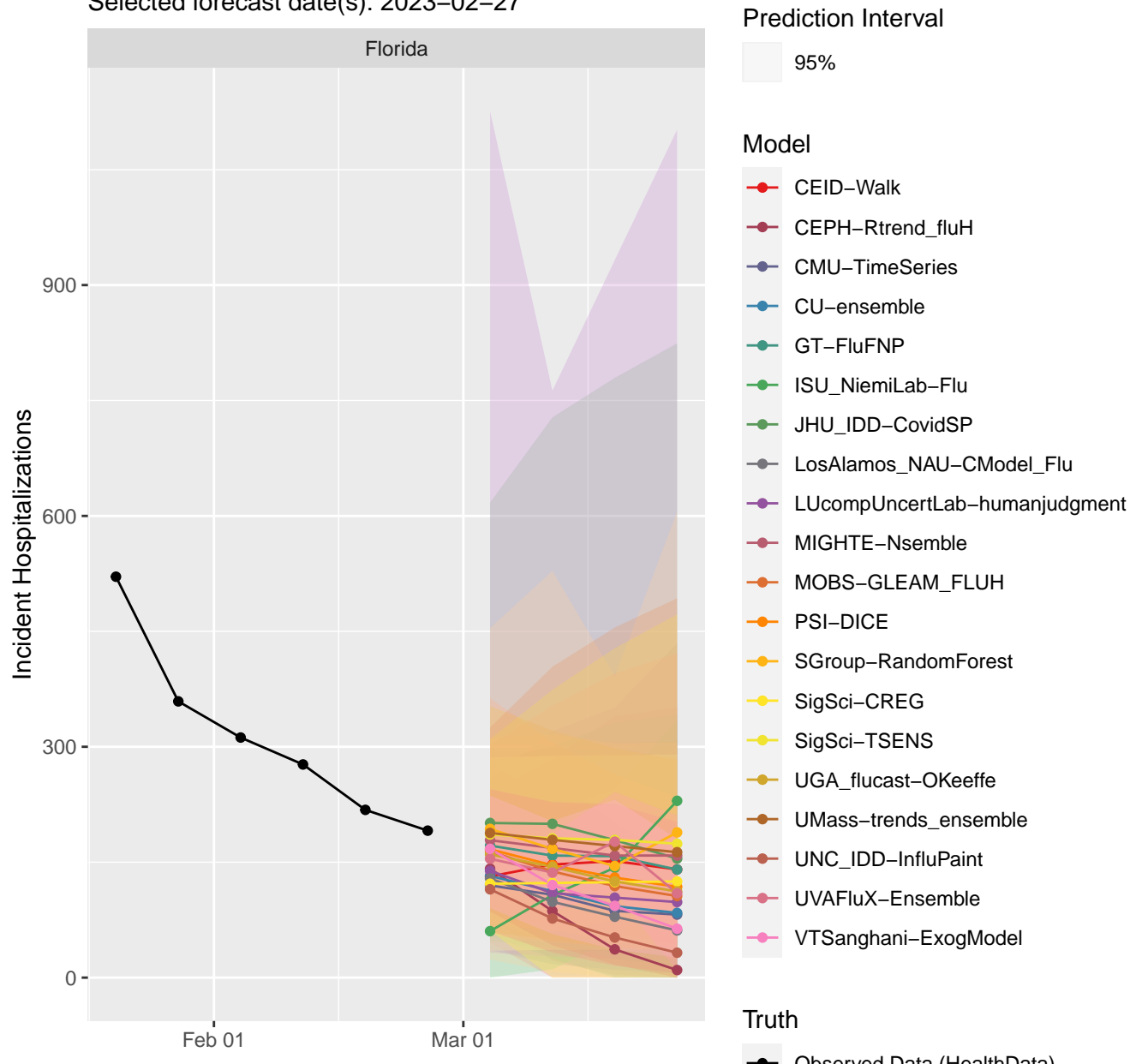
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Florida

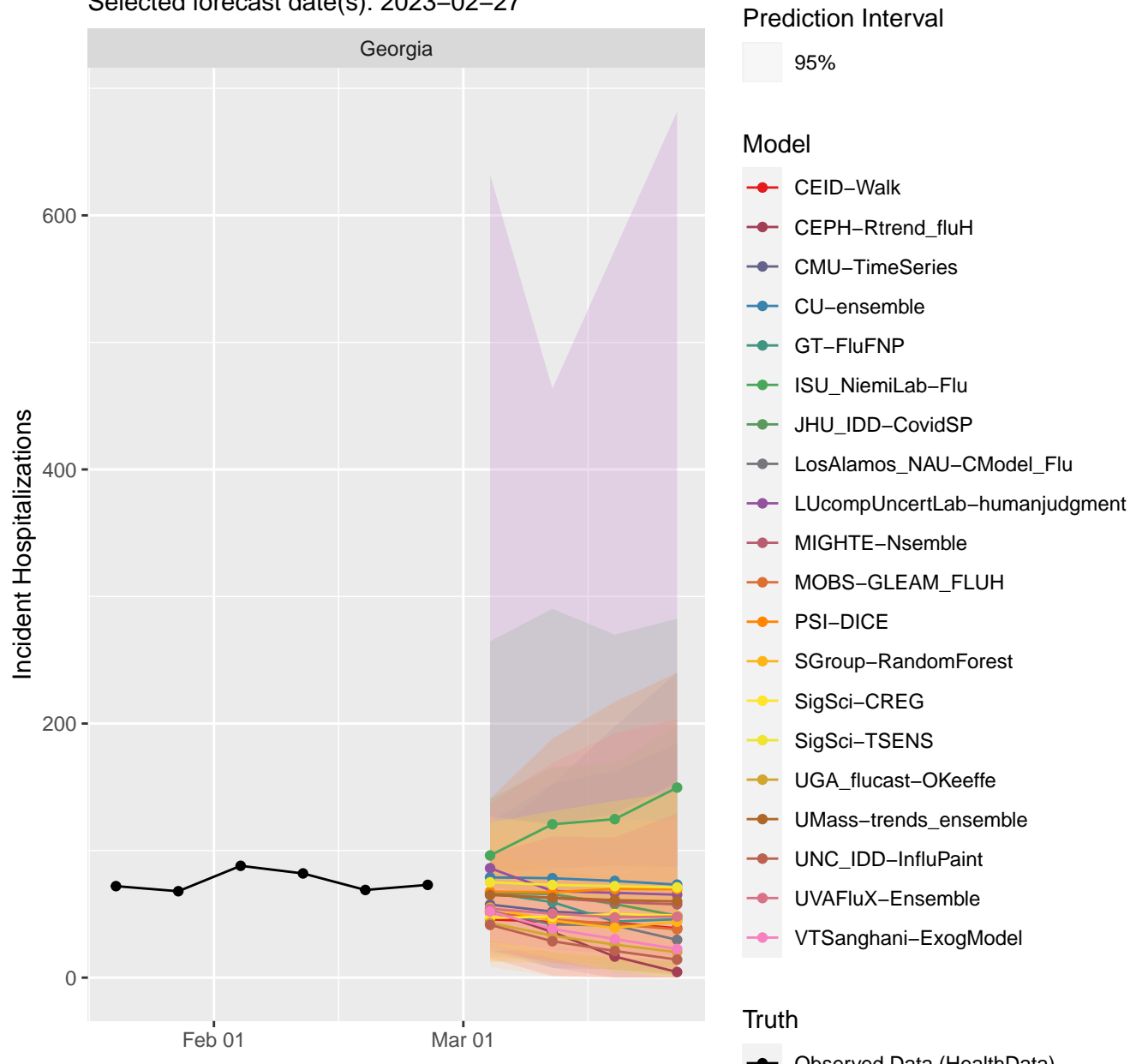
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Georgia

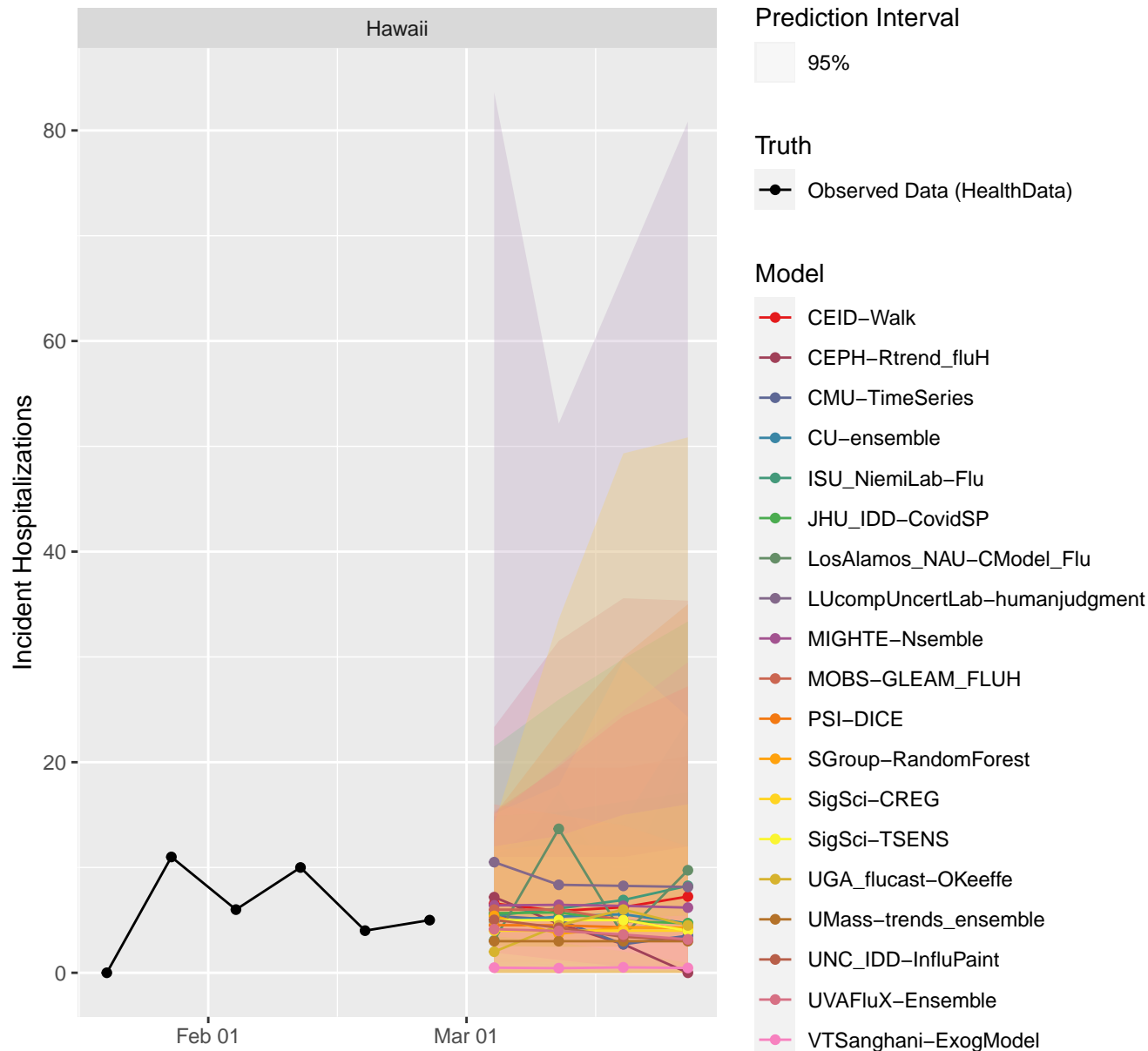
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Hawaii

Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Idaho

Selected forecast date(s): 2023-02-27

Prediction Interval

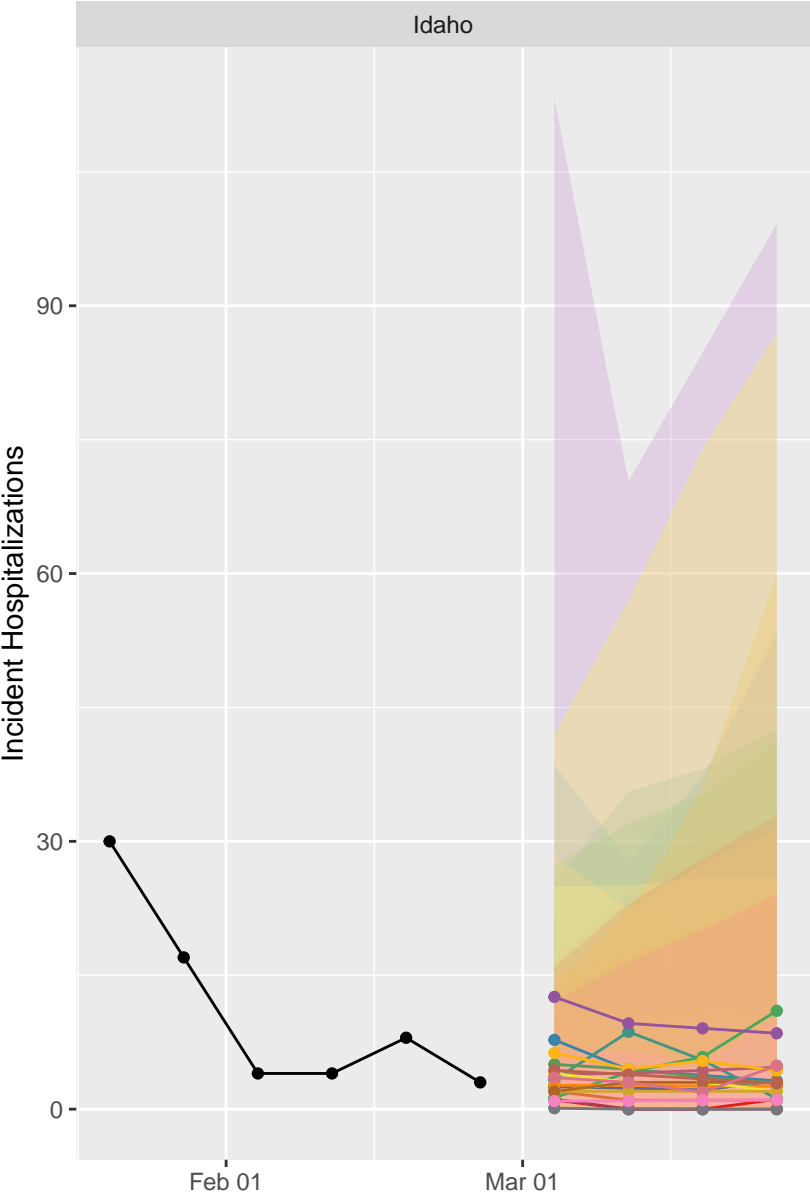
95%

Model

- CEID-Walk
- CEPH-Rtrend_fluH
- CMU-TimeSeries
- CU-ensemble
- GT-FluFNP
- ISU_NiemiLab-Flu
- JHU_IDD-CovidSP
- LosAlamos_NAU-CModel_Flu
- LUcompUncertLab-humanjudgment
- MIGHTE-Nsemble
- MOBS-GLEAM_FLUH
- PSI-DICE
- SGroup-RandomForest
- SigSci-CREG
- SigSci-TSENS
- UGA_flucast-OKeeffe
- UMass-trends_ensemble
- UNC_IDD-InfluPaint
- UVAFluX-Ensemble
- VTSanghani-ExogModel

Truth

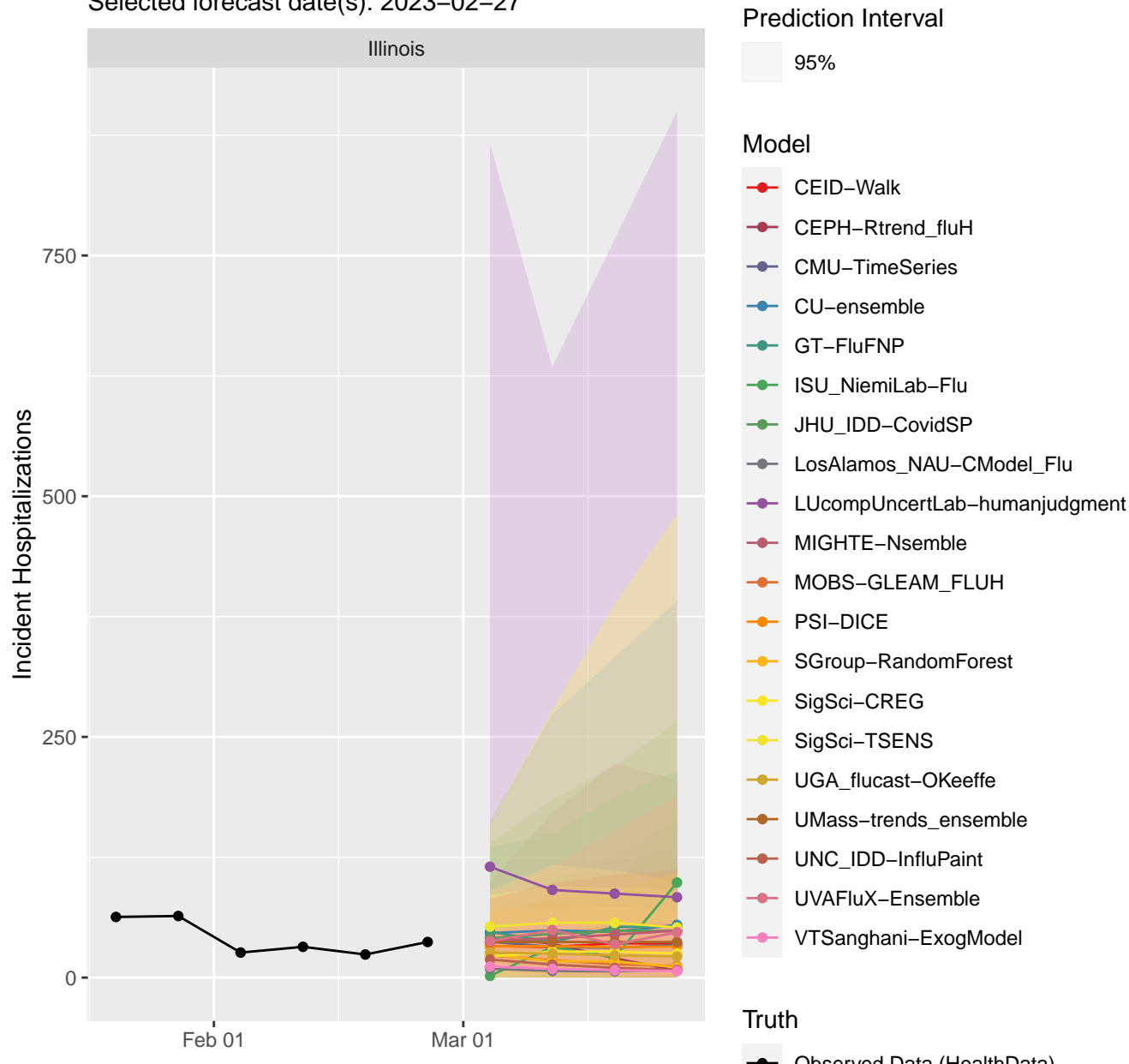
Observed Data (HealthData)



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Illinois

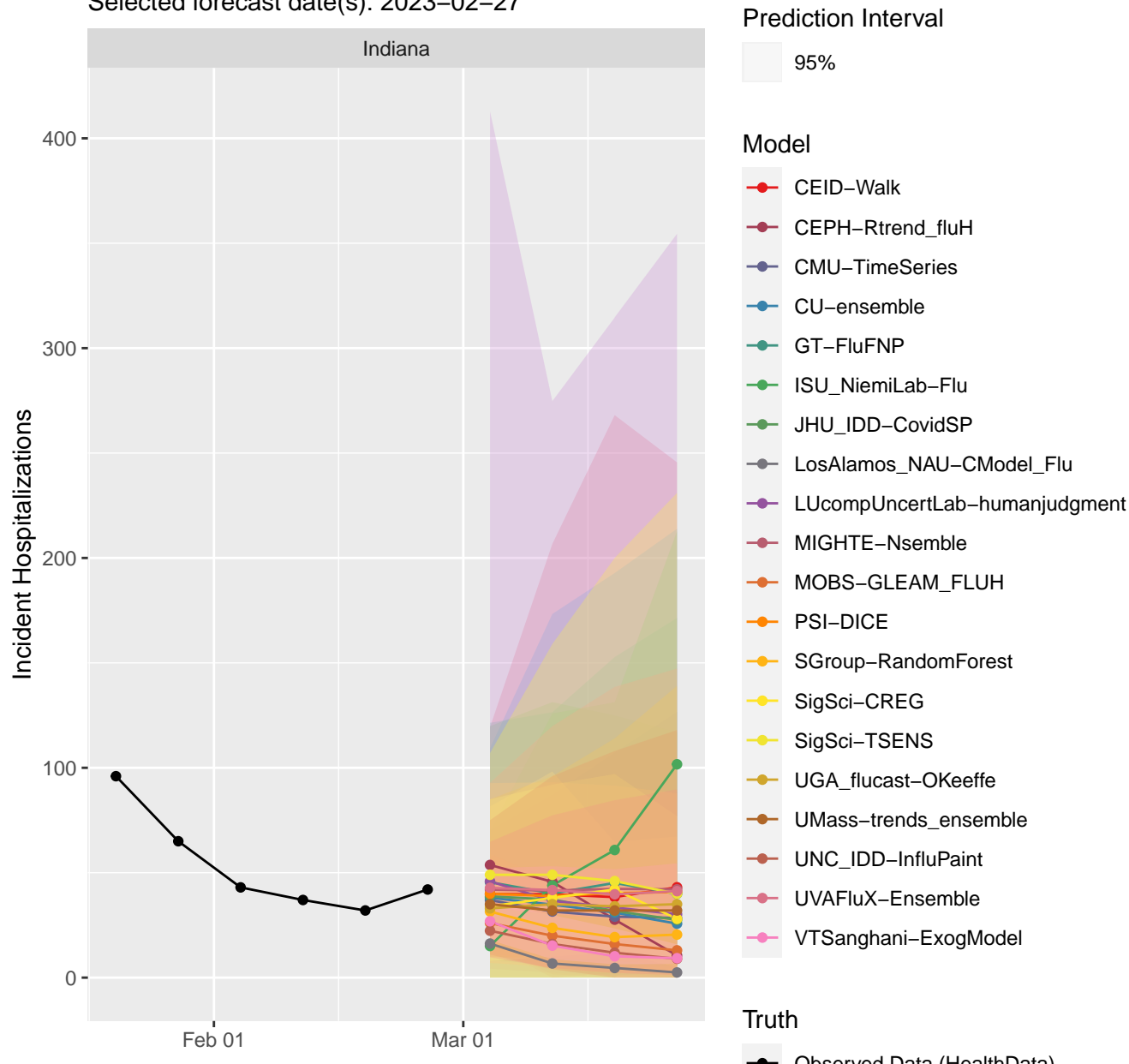
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Indiana

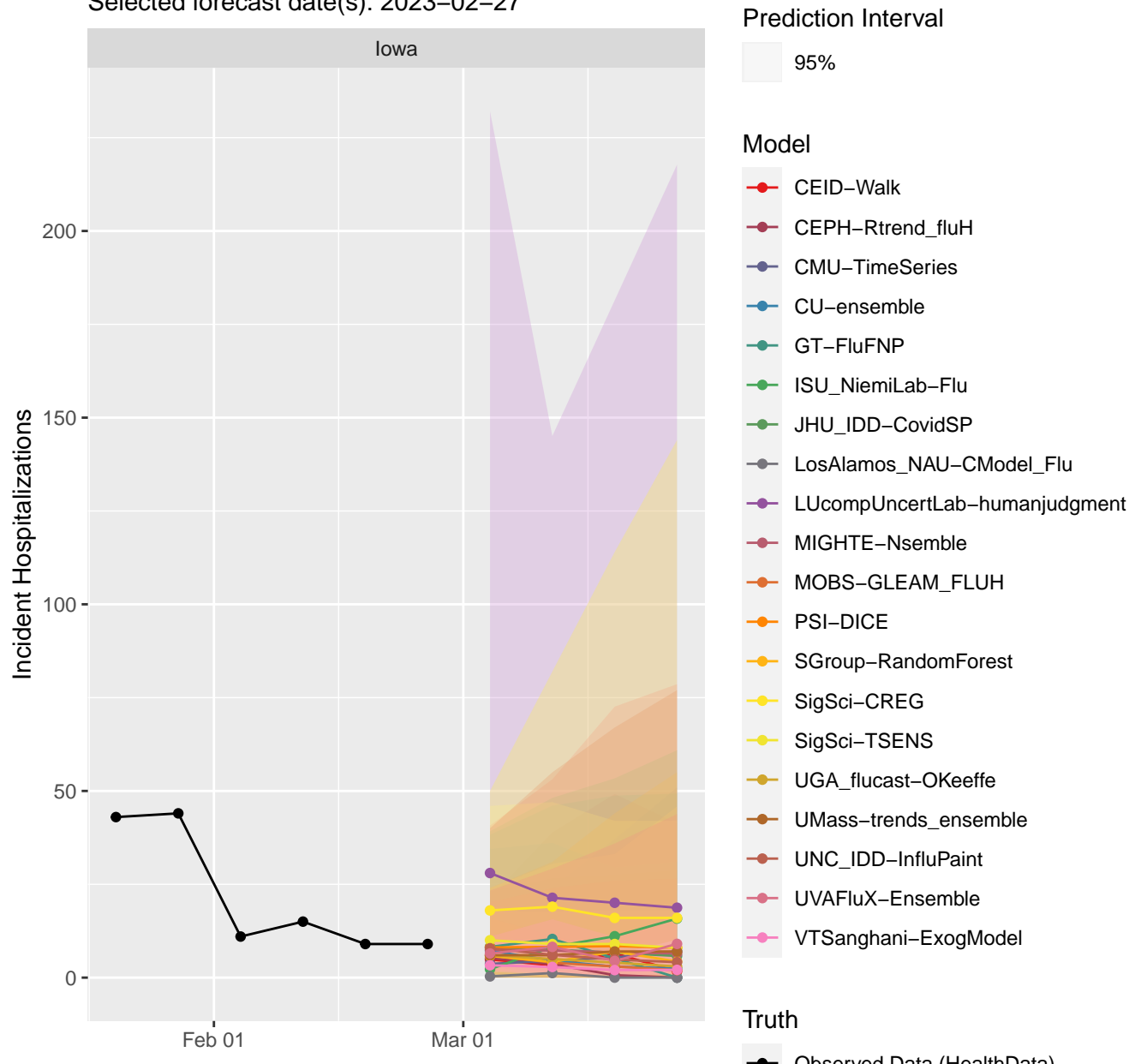
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Iowa

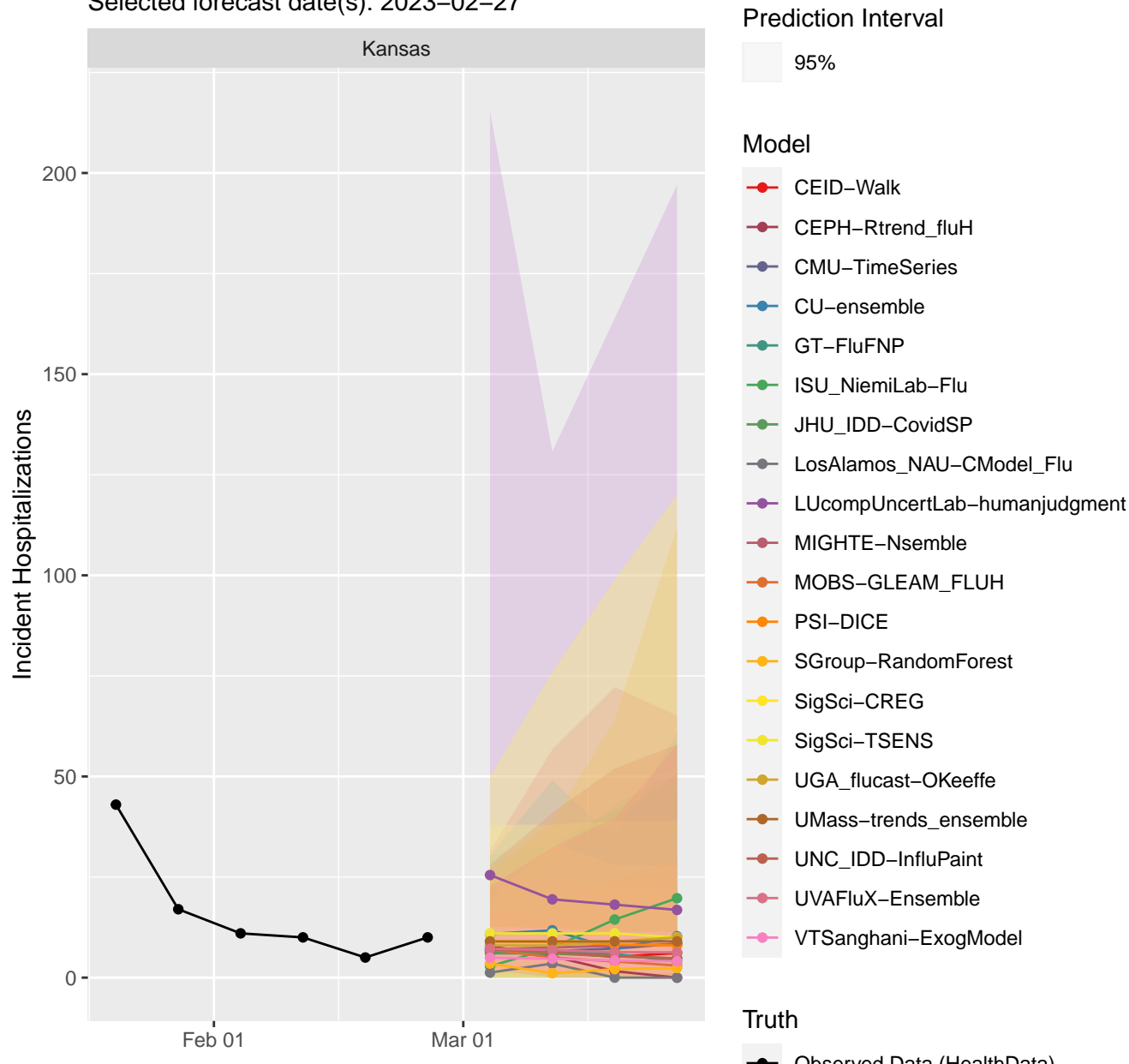
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Kansas

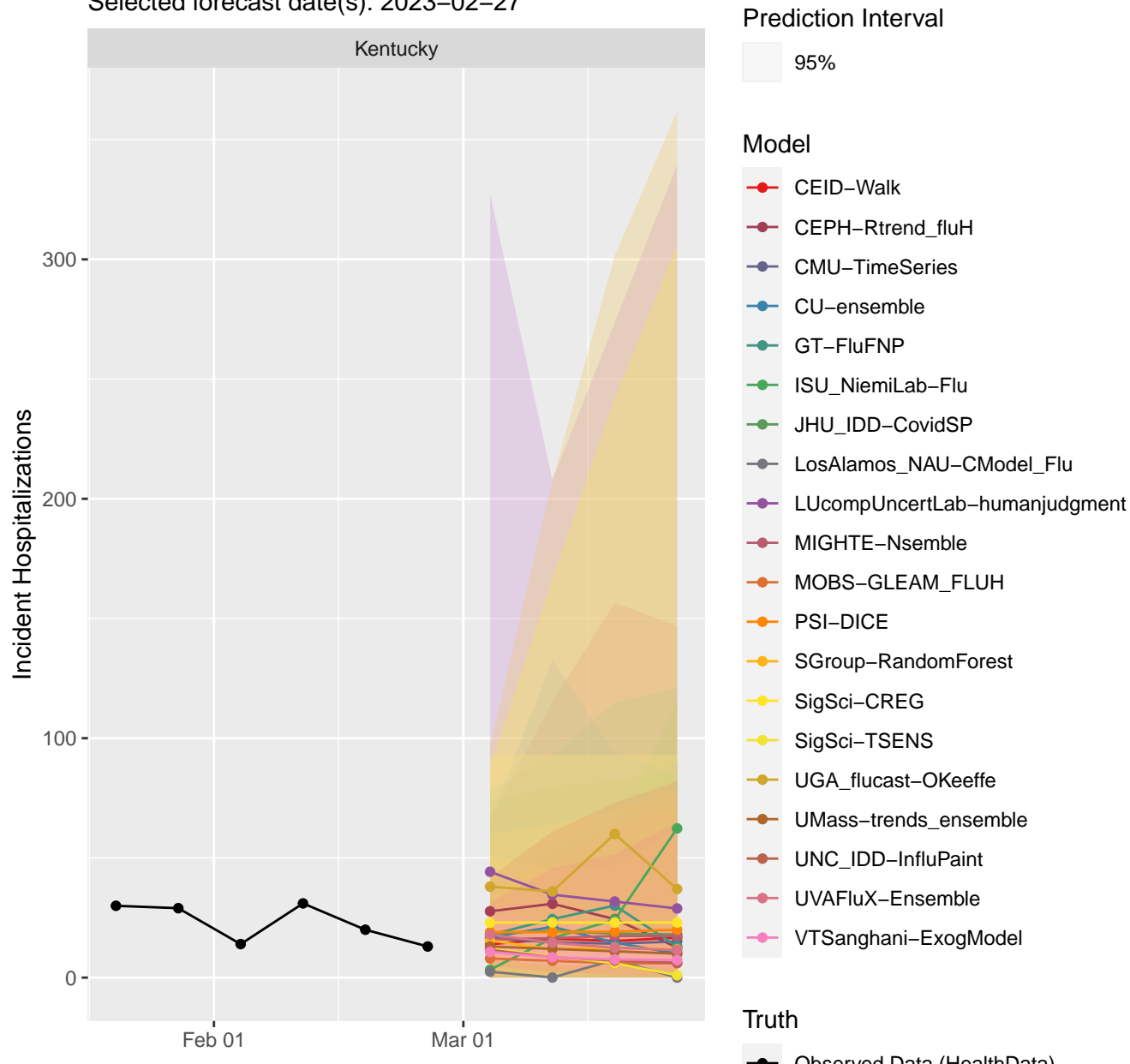
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Kentucky

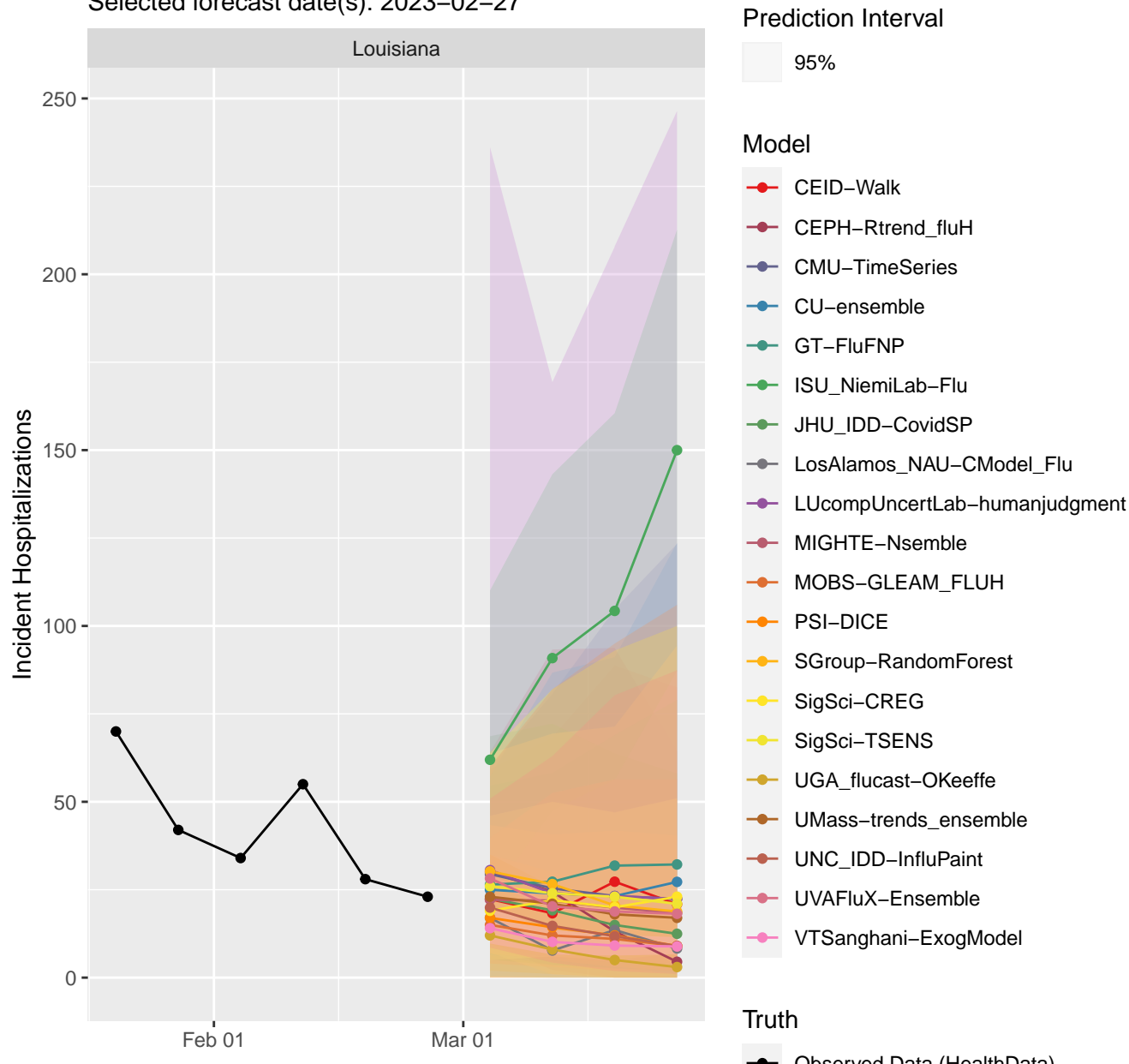
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Louisiana

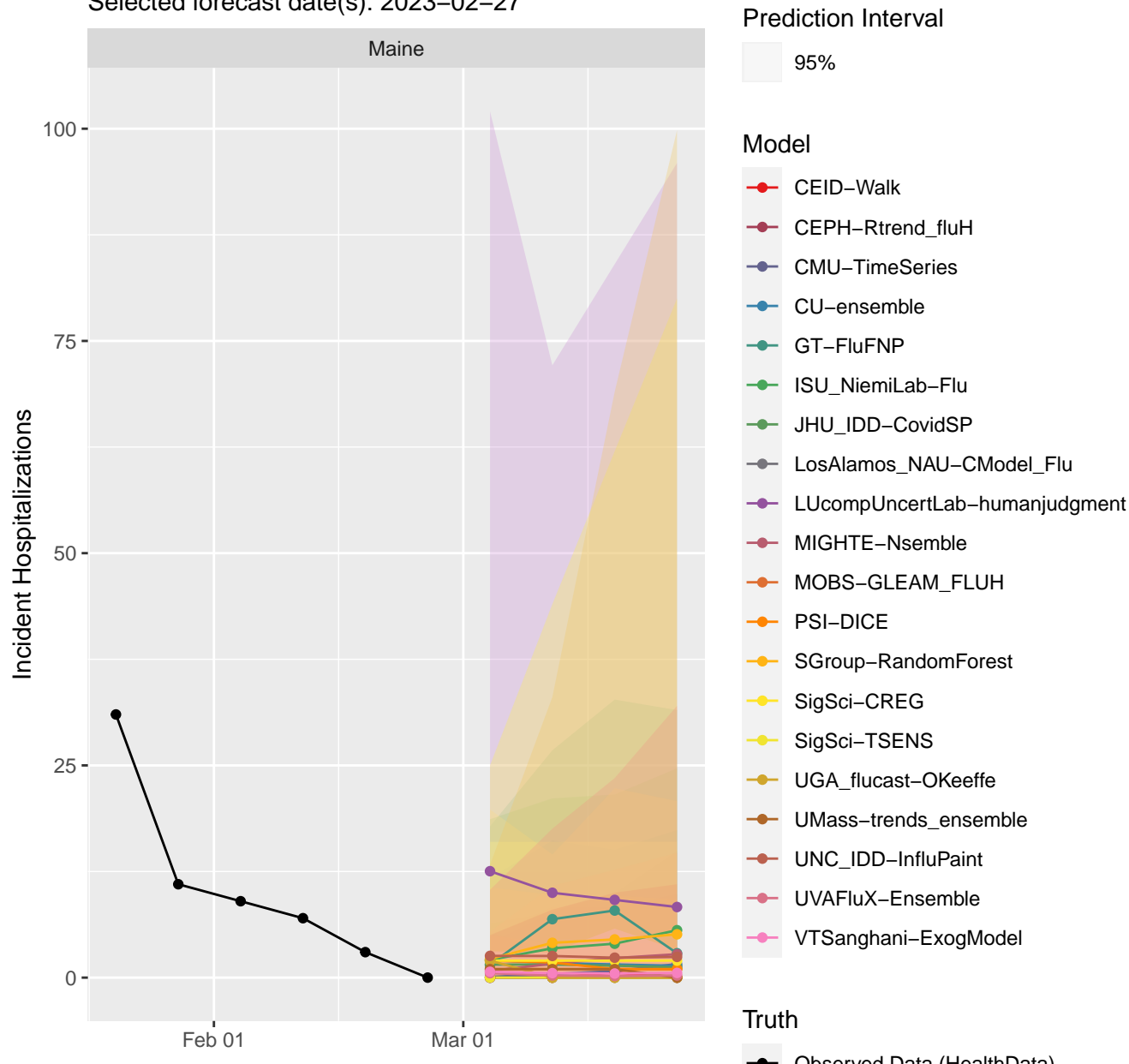
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Maine

Selected forecast date(s): 2023-02-27



Selected forecast date(s): 2023-02-27

95%

- CEID-Walk
- CEPH-Rtrend_fluH
- CMU-TimeSeries
- CU-ensemble
- GT-FluFNP
- ISU_NiemiLab-Flu
- JHU_IDD-CovidSP
- LosAlamos_NAU-CModel_Flu
- LUcompUncertLab-humanjudgment
- MIGHTE-Nsemble
- MOBS-GLEAM_FLUH
- PSI-DICE
- SGroup-RandomForest
- SigSci-CREG
- SigSci-TSENS
- UGA_flucast-OKeeffe
- UMass-trends_ensemble
- UNC_IDD-InfluPaint
- UVAFluX-Ensemble
- VTSanghani-ExogModel

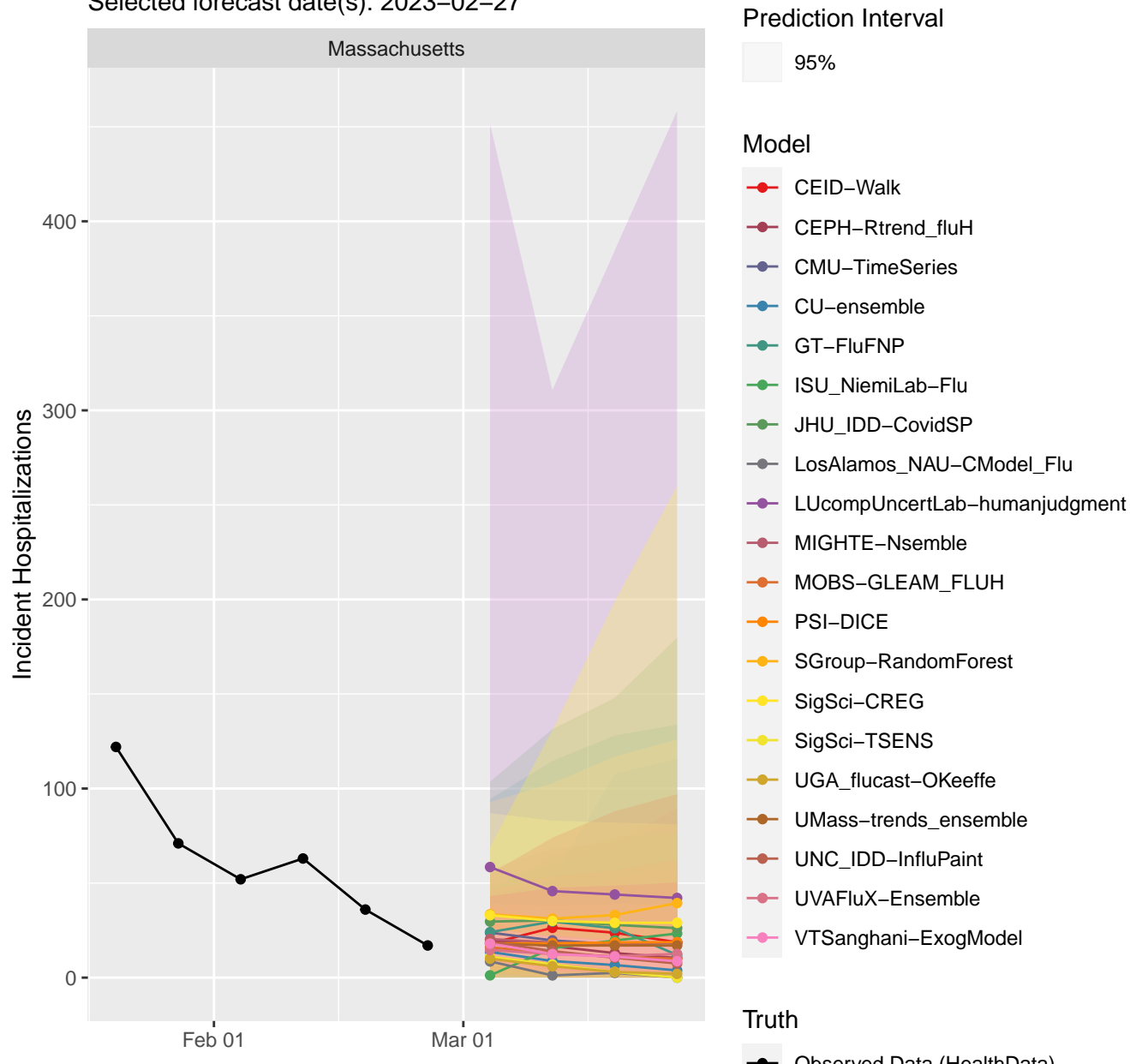
Observed Data (HealthData)



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Massachusetts

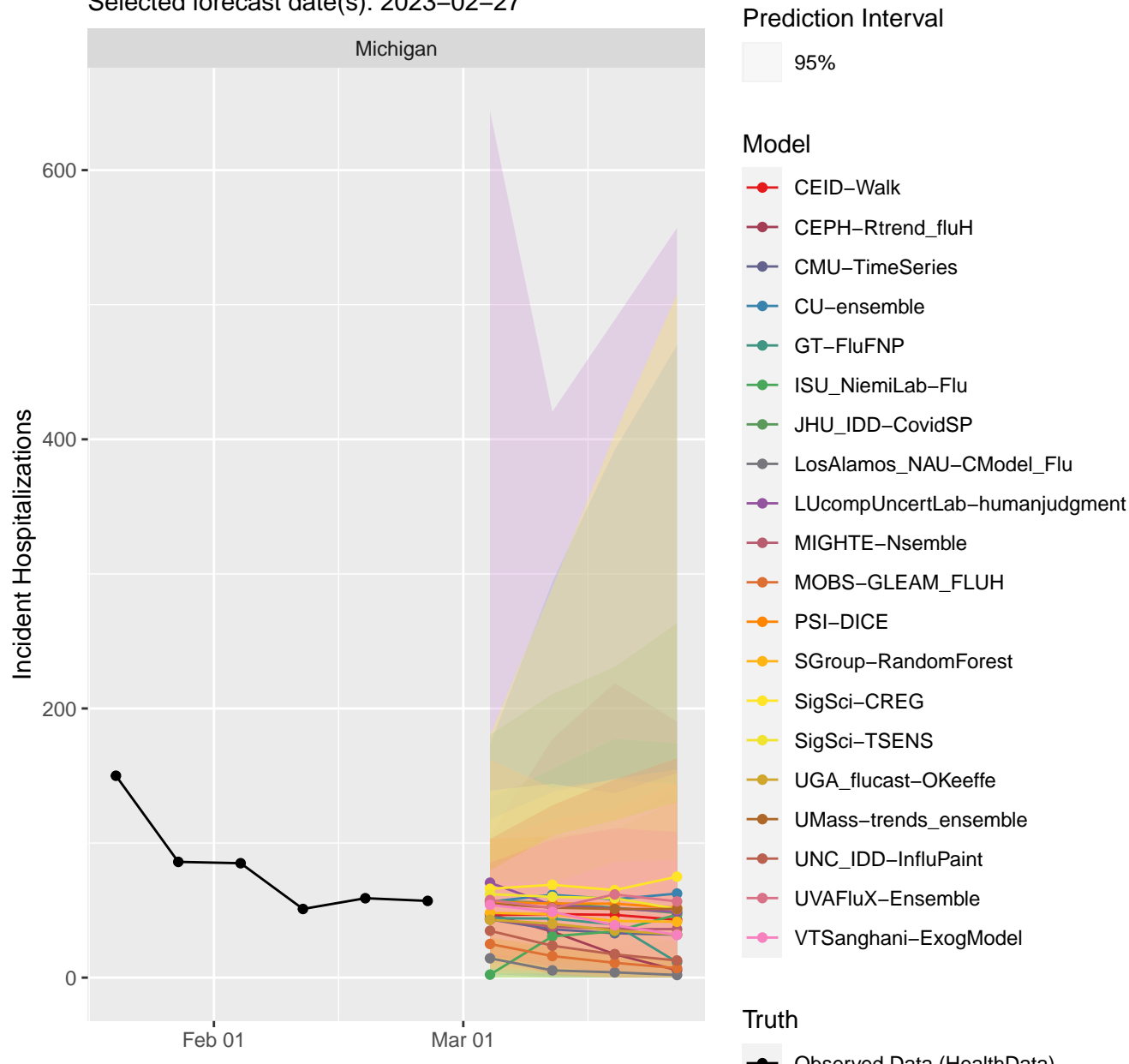
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Michigan

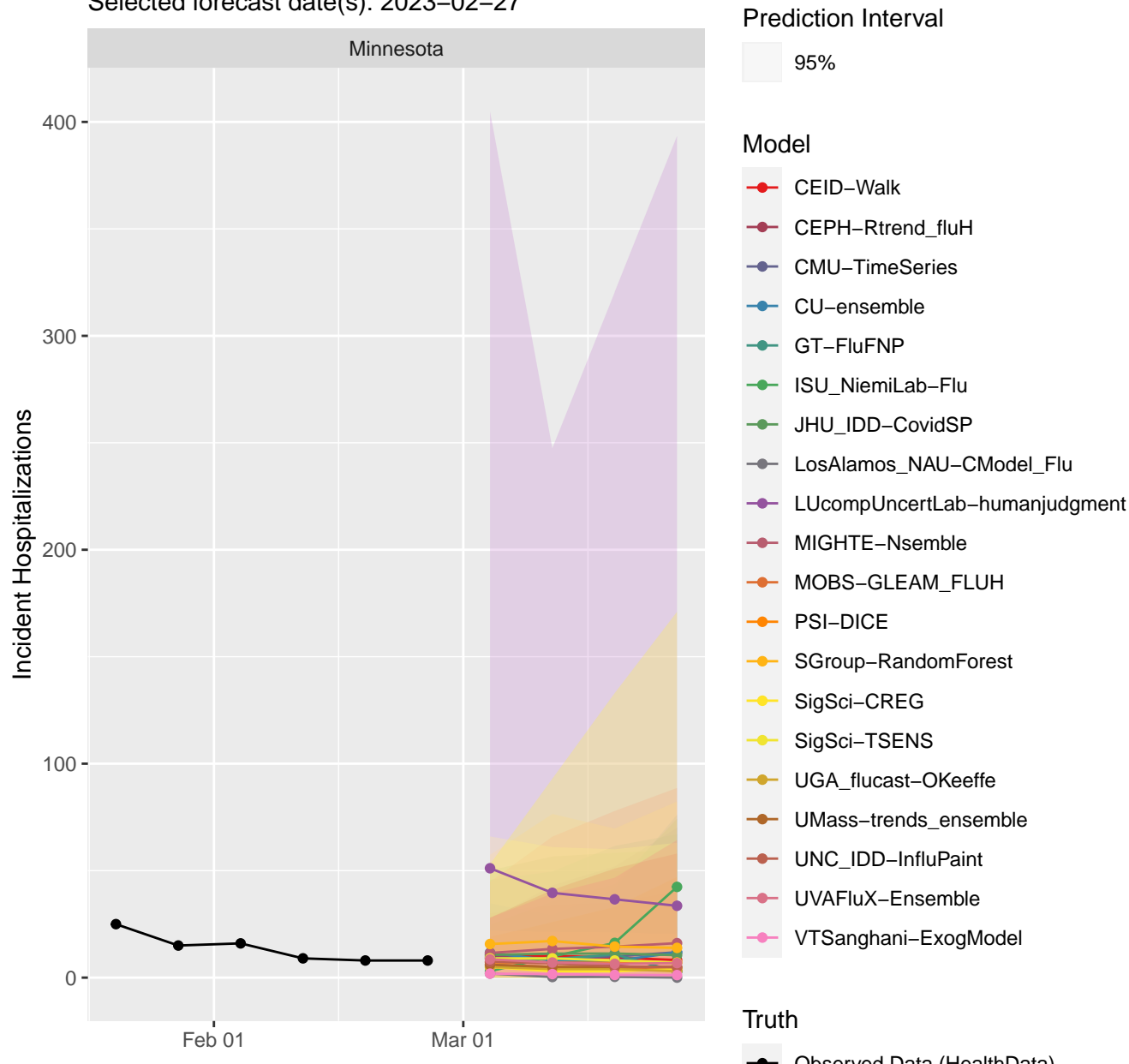
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Minnesota

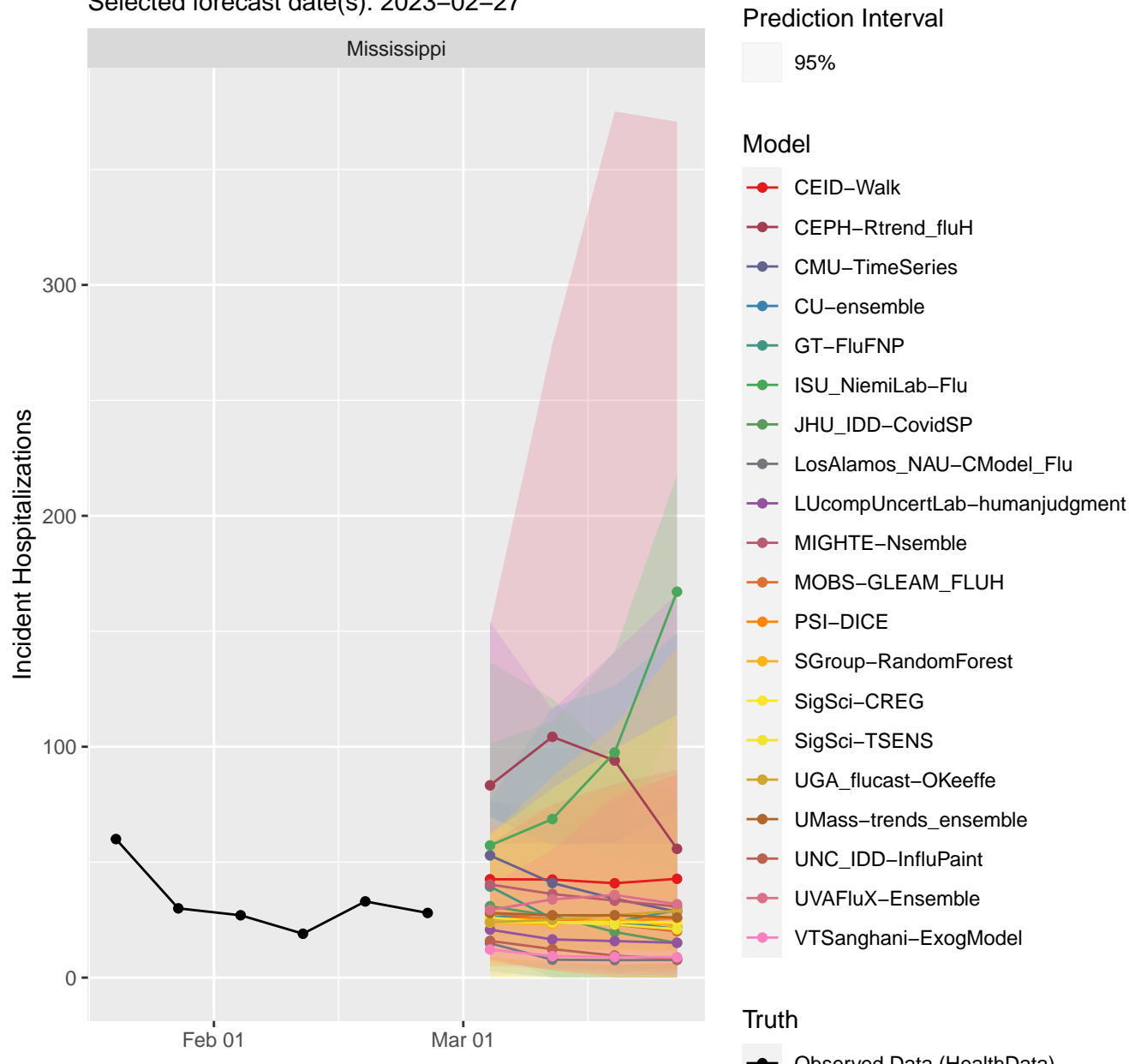
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Mississippi

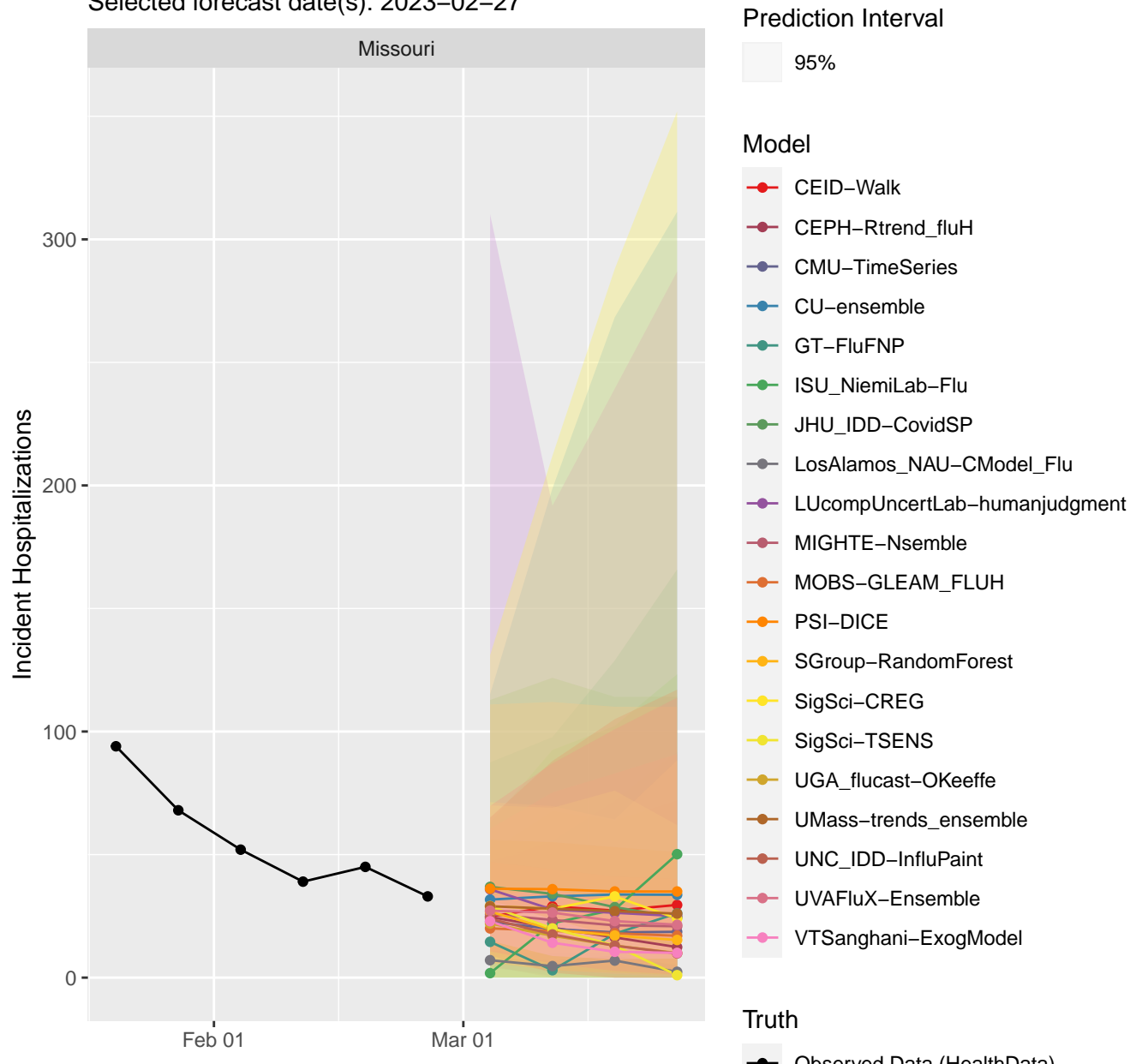
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Missouri

Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Montana

Selected forecast date(s): 2023-02-27

Prediction Interval

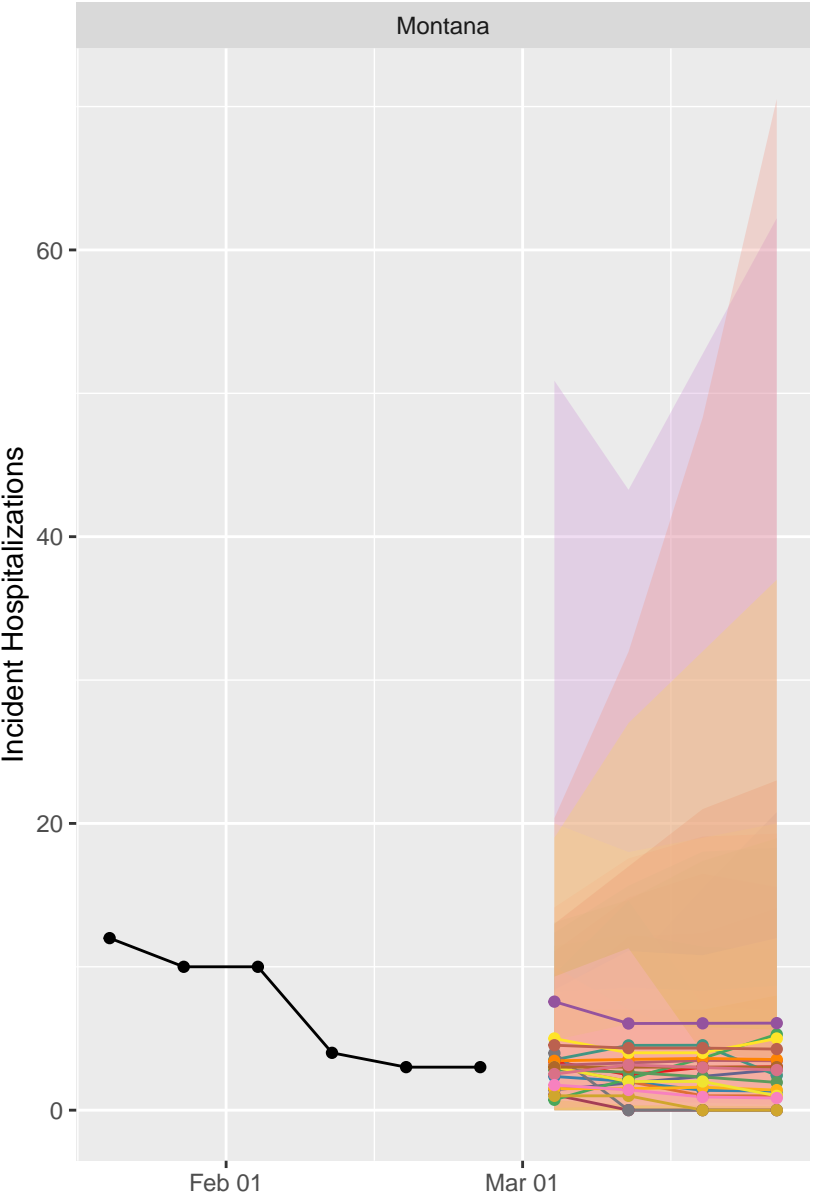
95%

Model

- CEID-Walk
- CEPH-Rtrend_fluH
- CMU-TimeSeries
- CU-ensemble
- GT-FluFNP
- ISU_NiemiLab-Flu
- JHU_IDD-CovidSP
- LosAlamos_NAU-CModel_Flu
- LUcompUncertLab-humanjudgment
- MIGHTE-Nsemble
- MOBS-GLEAM_FLUH
- PSI-DICE
- SGroup-RandomForest
- SigSci-CREG
- SigSci-TSENS
- UGA_flucast-OKeeffe
- UMass-trends_ensemble
- UNC_IDD-InfluPaint
- UVAFluX-Ensemble
- VTSanghani-ExogModel

Truth

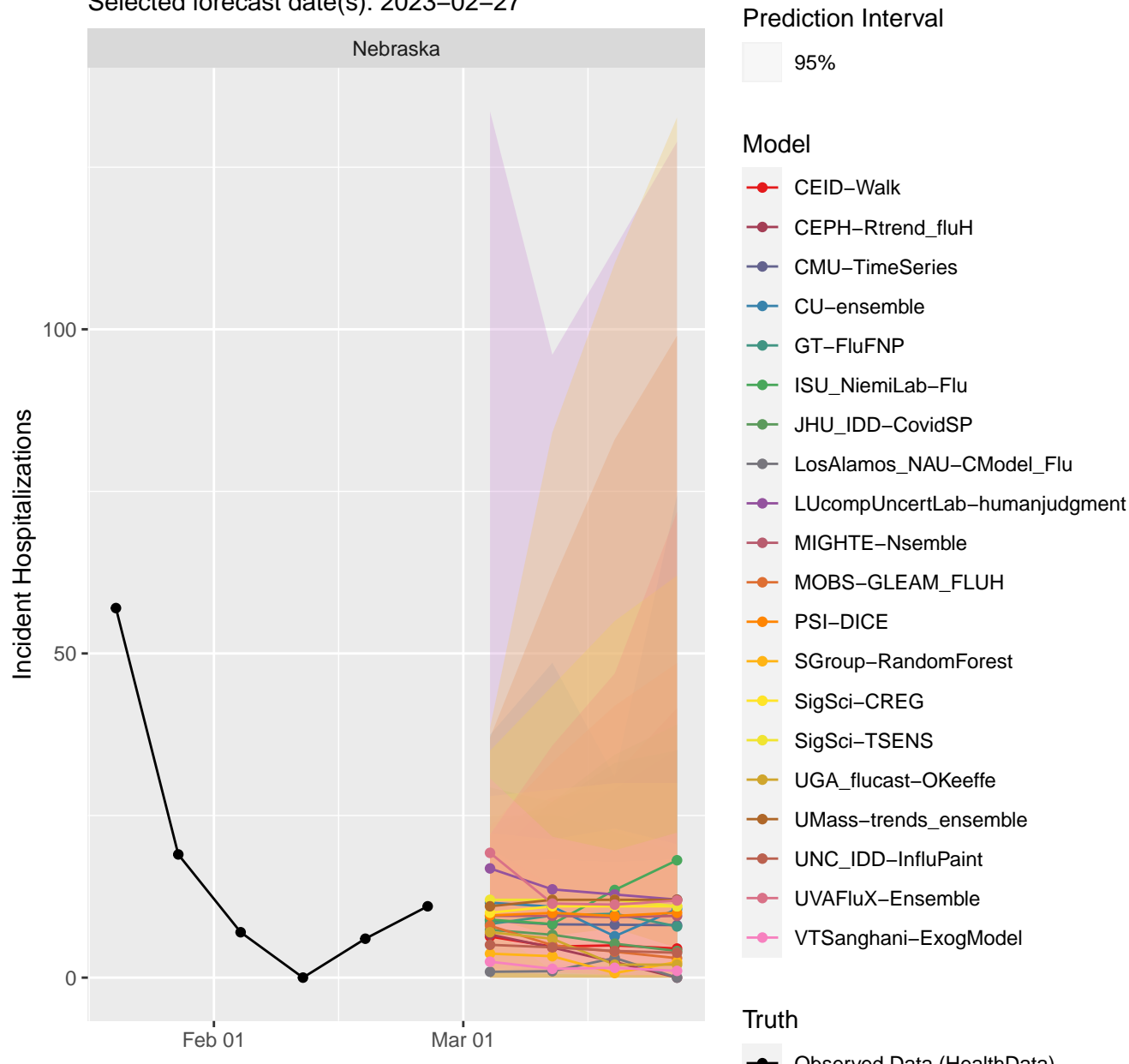
Observed Data (HealthData)



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Nebraska

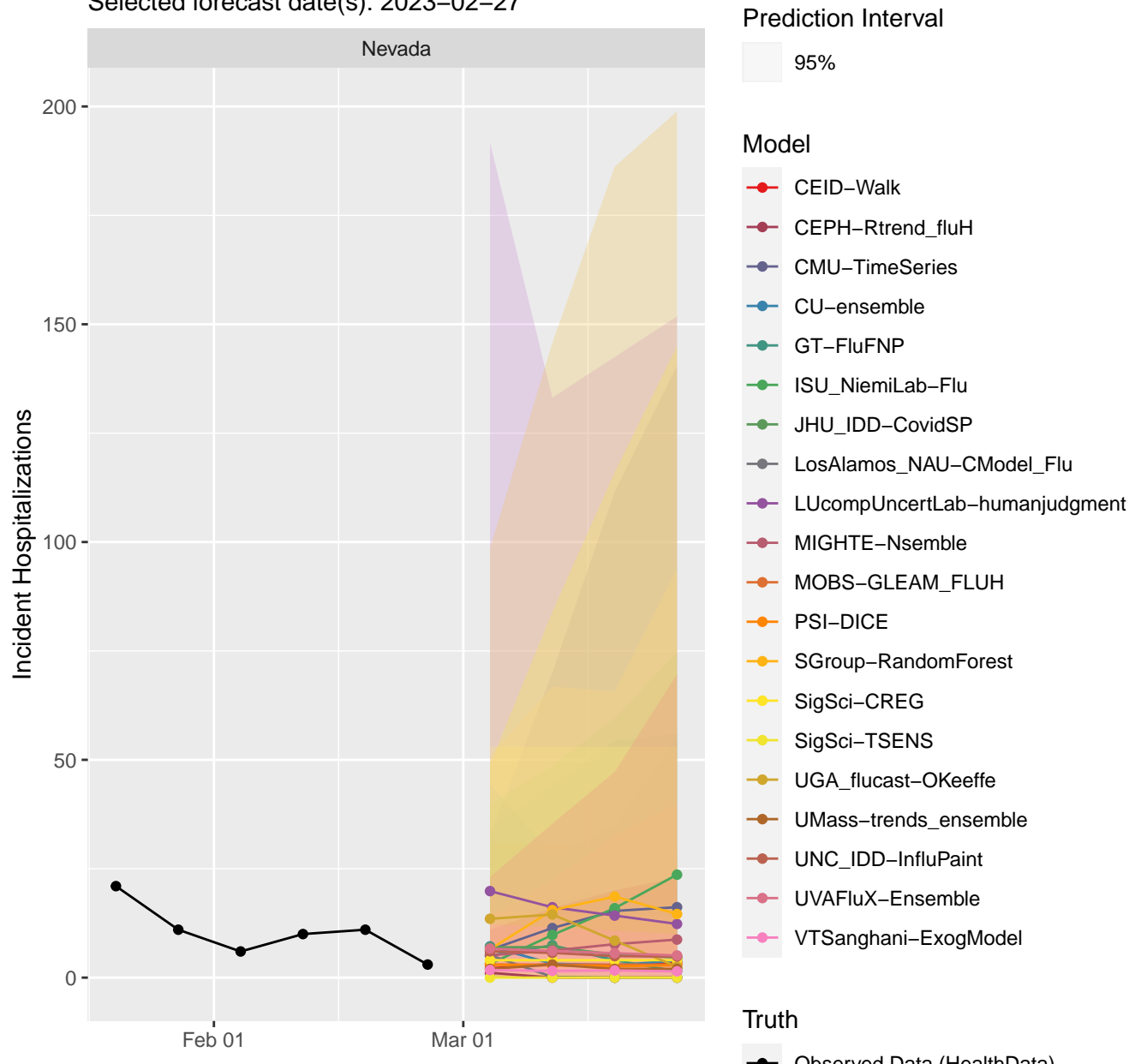
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Nevada

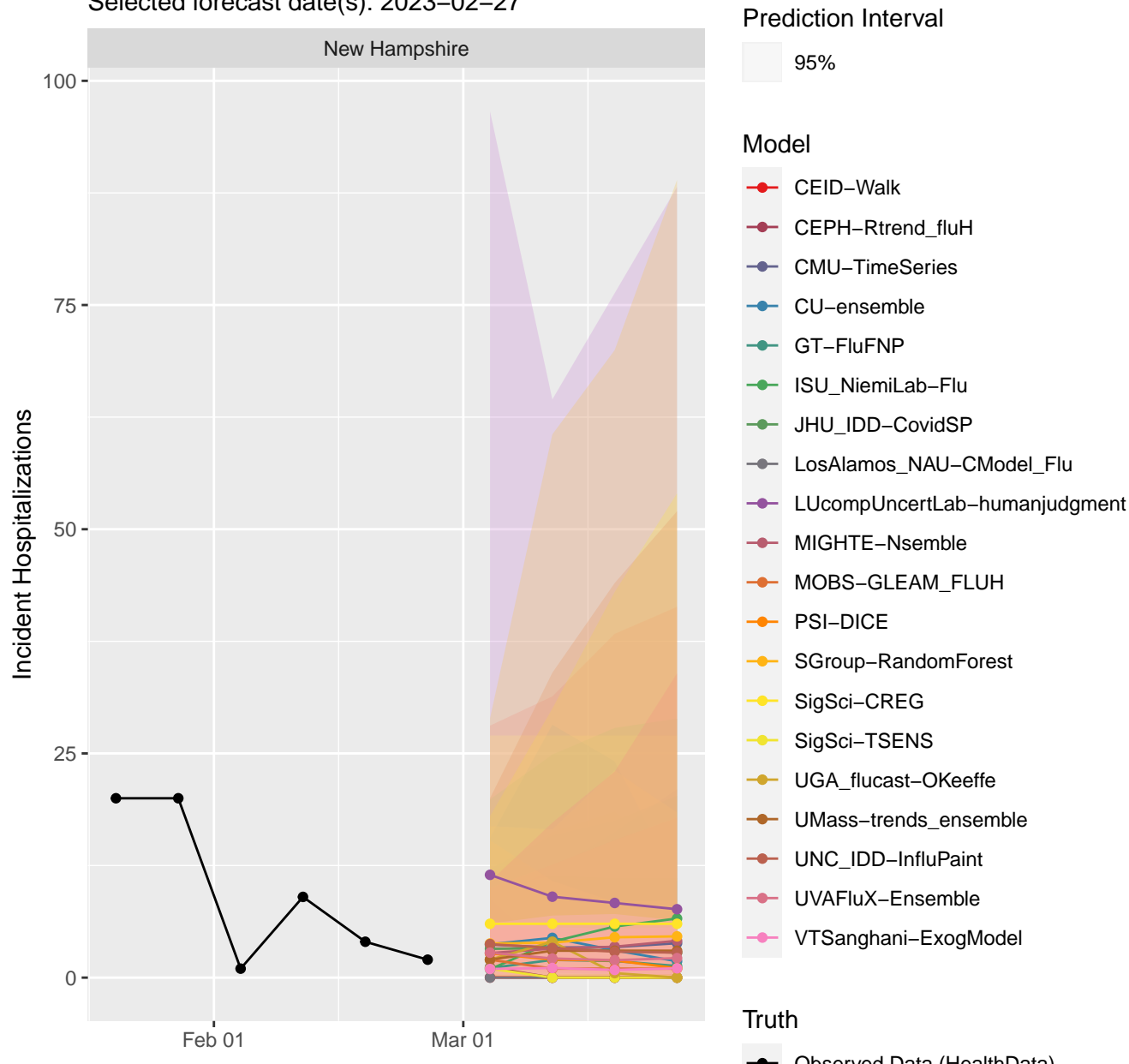
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): New Hampshire

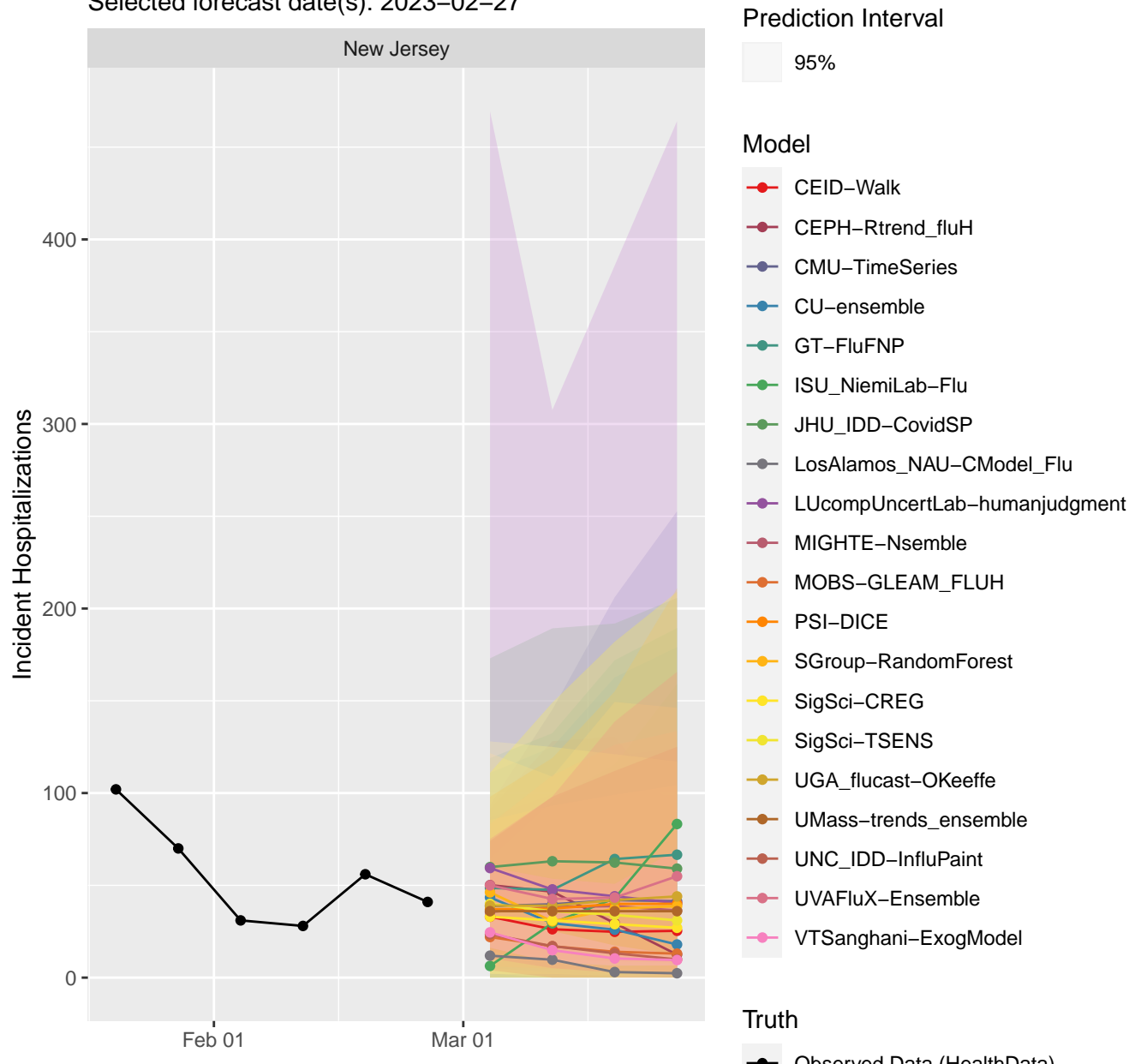
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): New Jersey

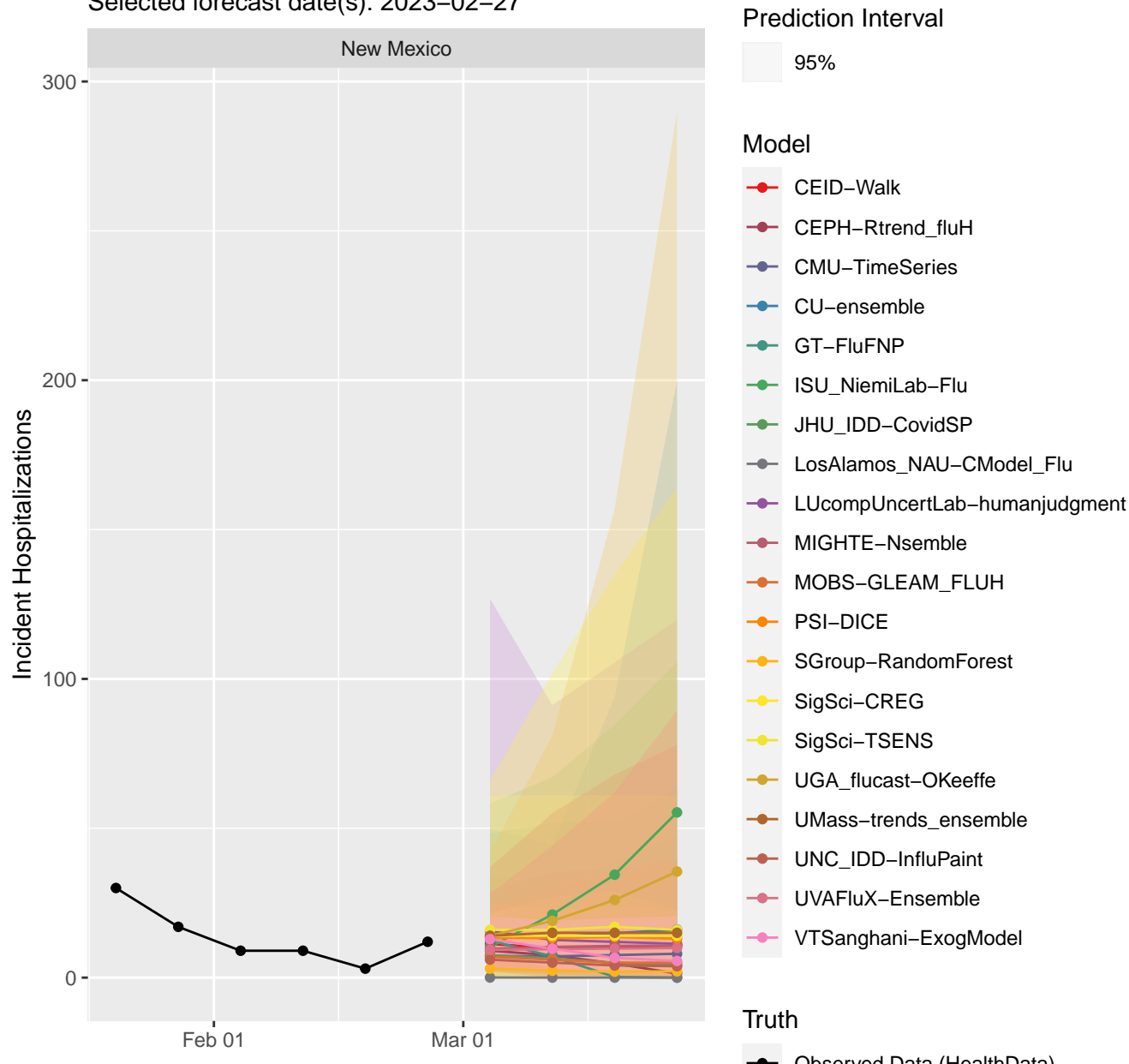
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): New Mexico

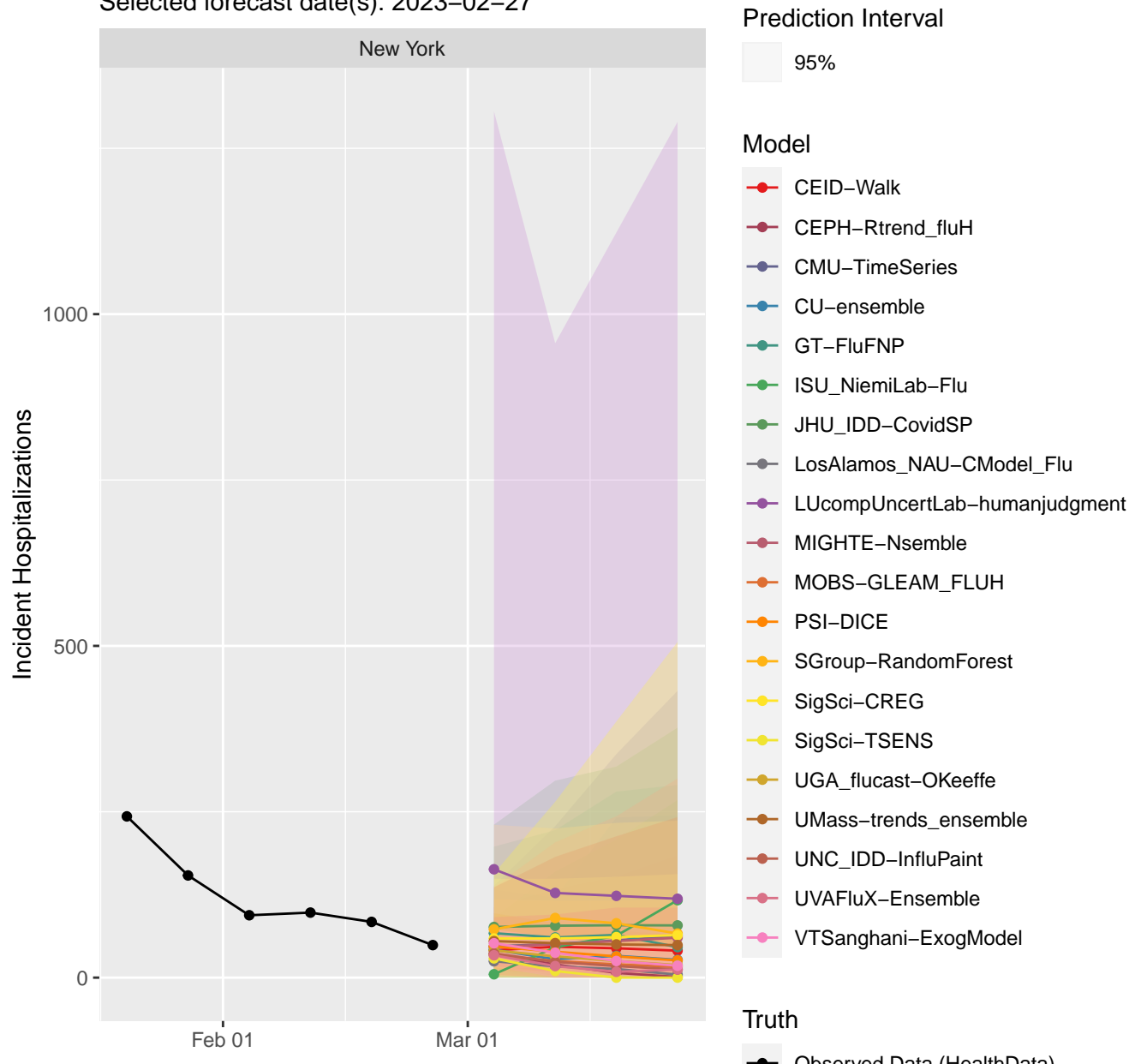
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): New York

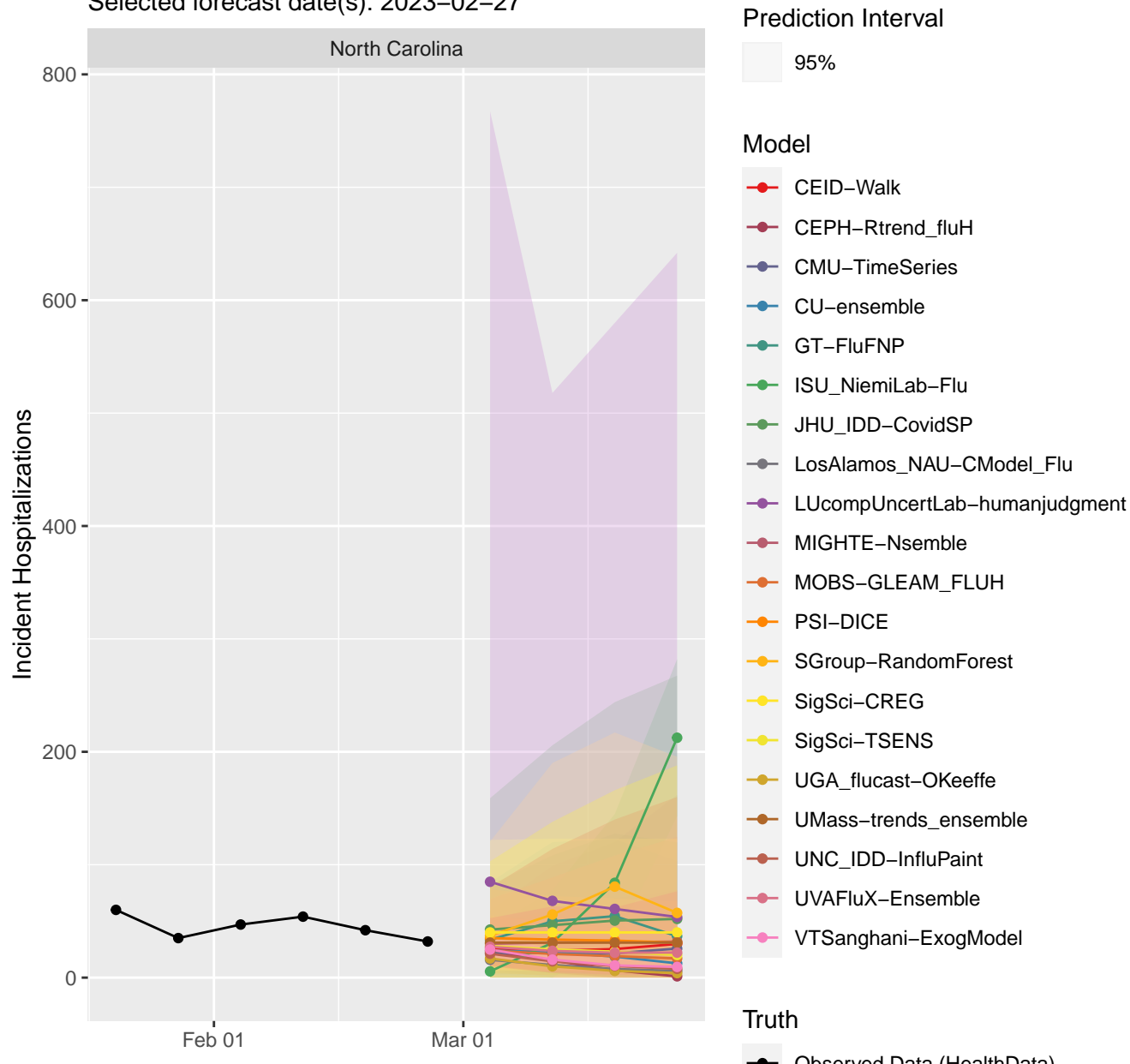
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): North Carolina

Selected forecast date(s): 2023-02-27

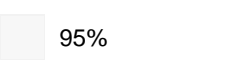


Weekly Influenza Incident Hospitalizations: observed and forecasted

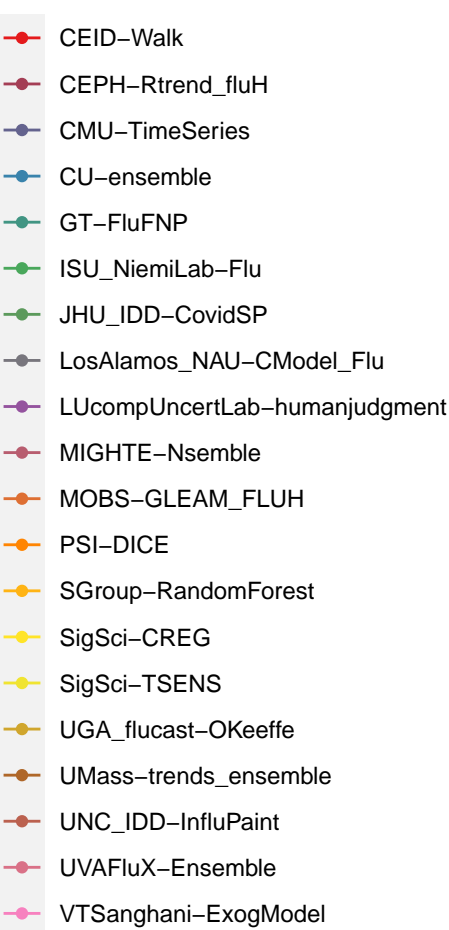
Selected location(s): North Dakota

Selected forecast date(s): 2023-02-27

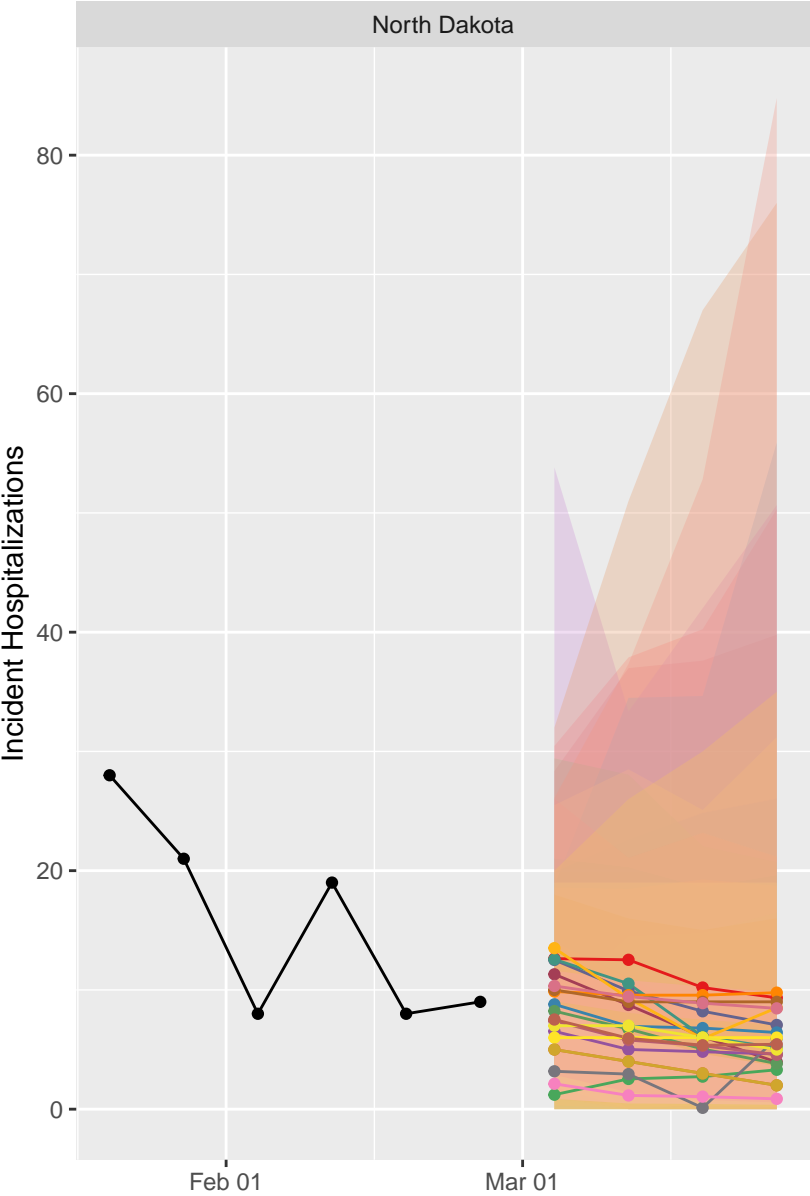
Prediction Interval



Model



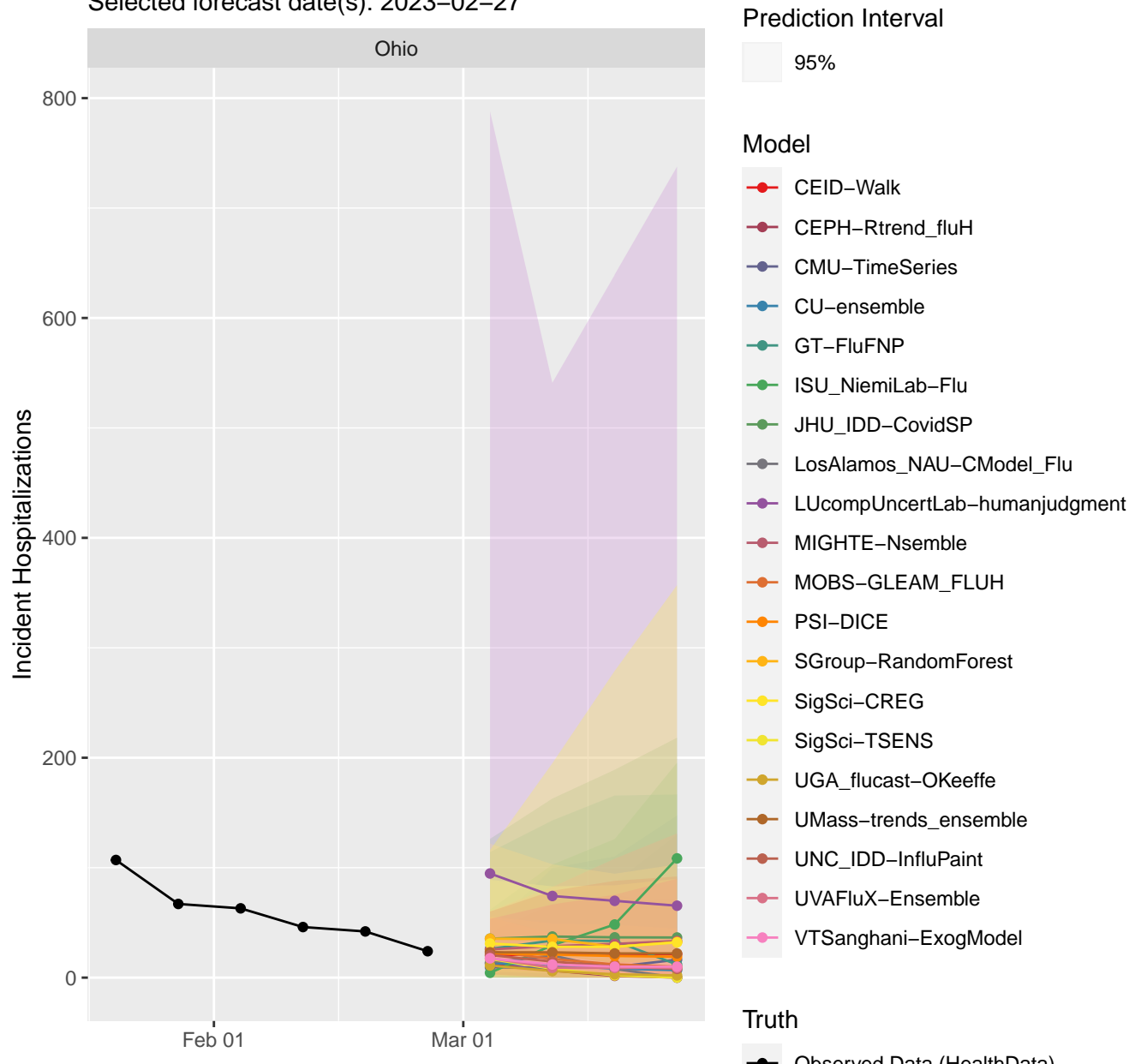
Truth



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Ohio

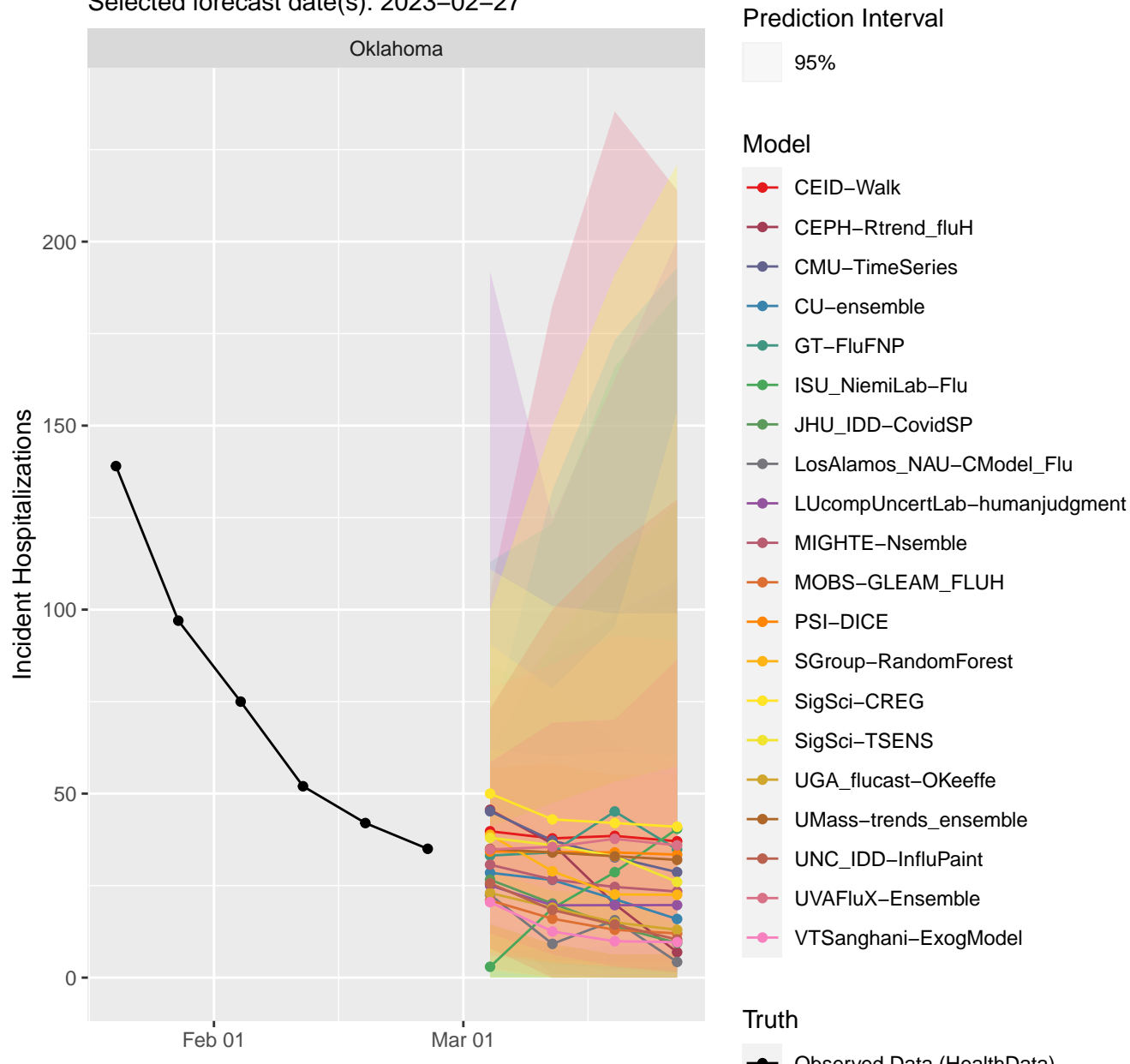
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Oklahoma

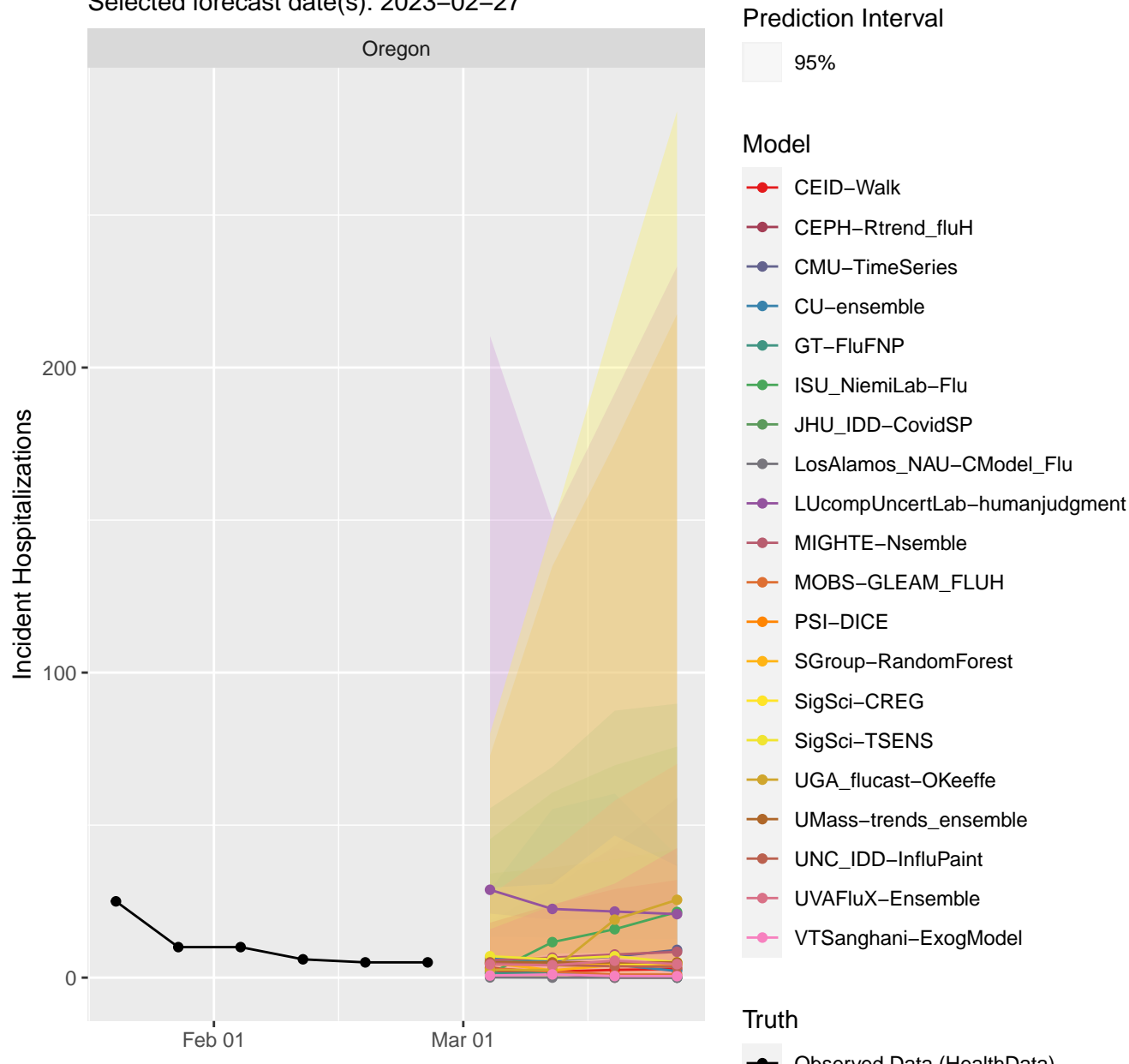
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Oregon

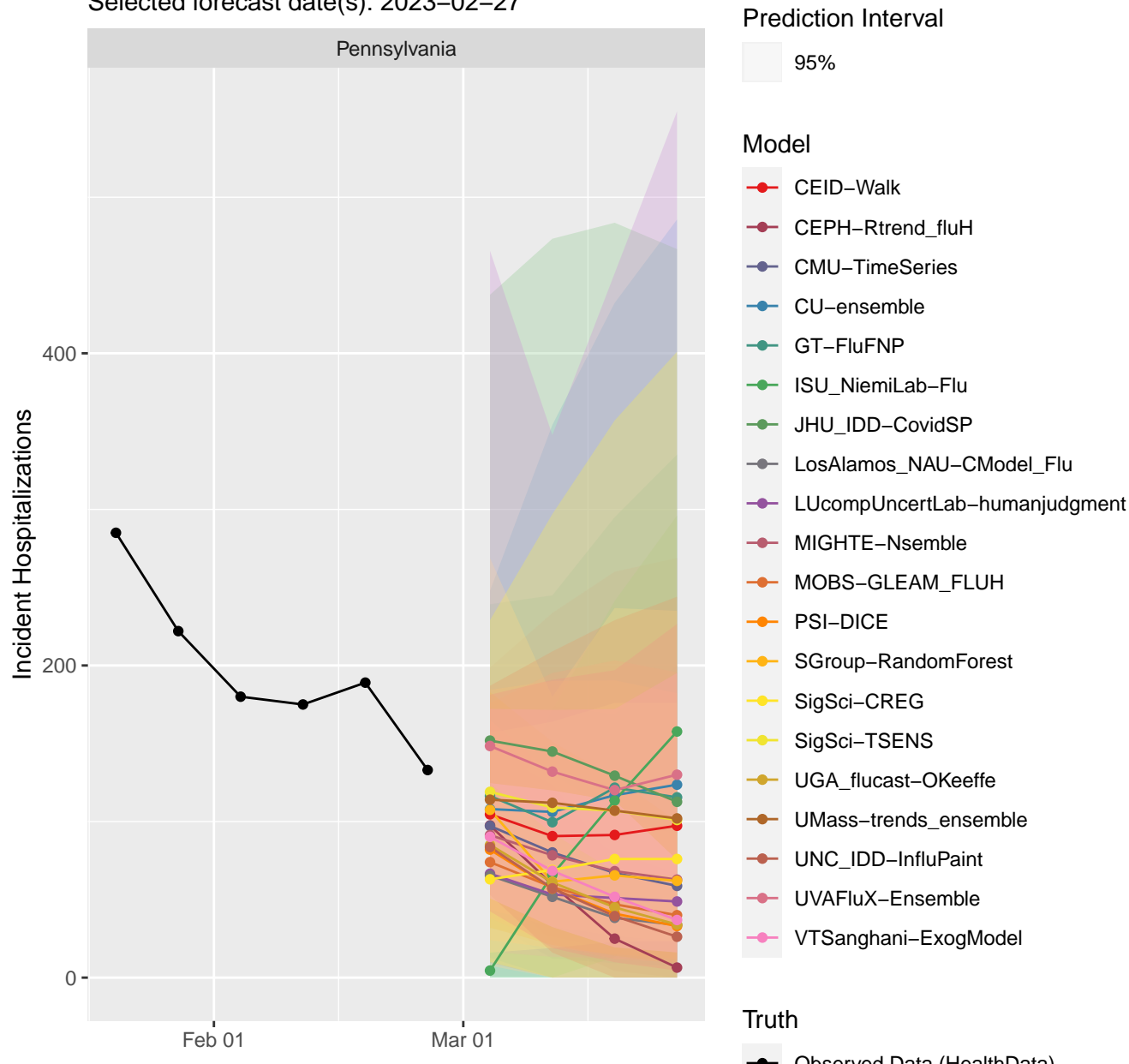
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Pennsylvania

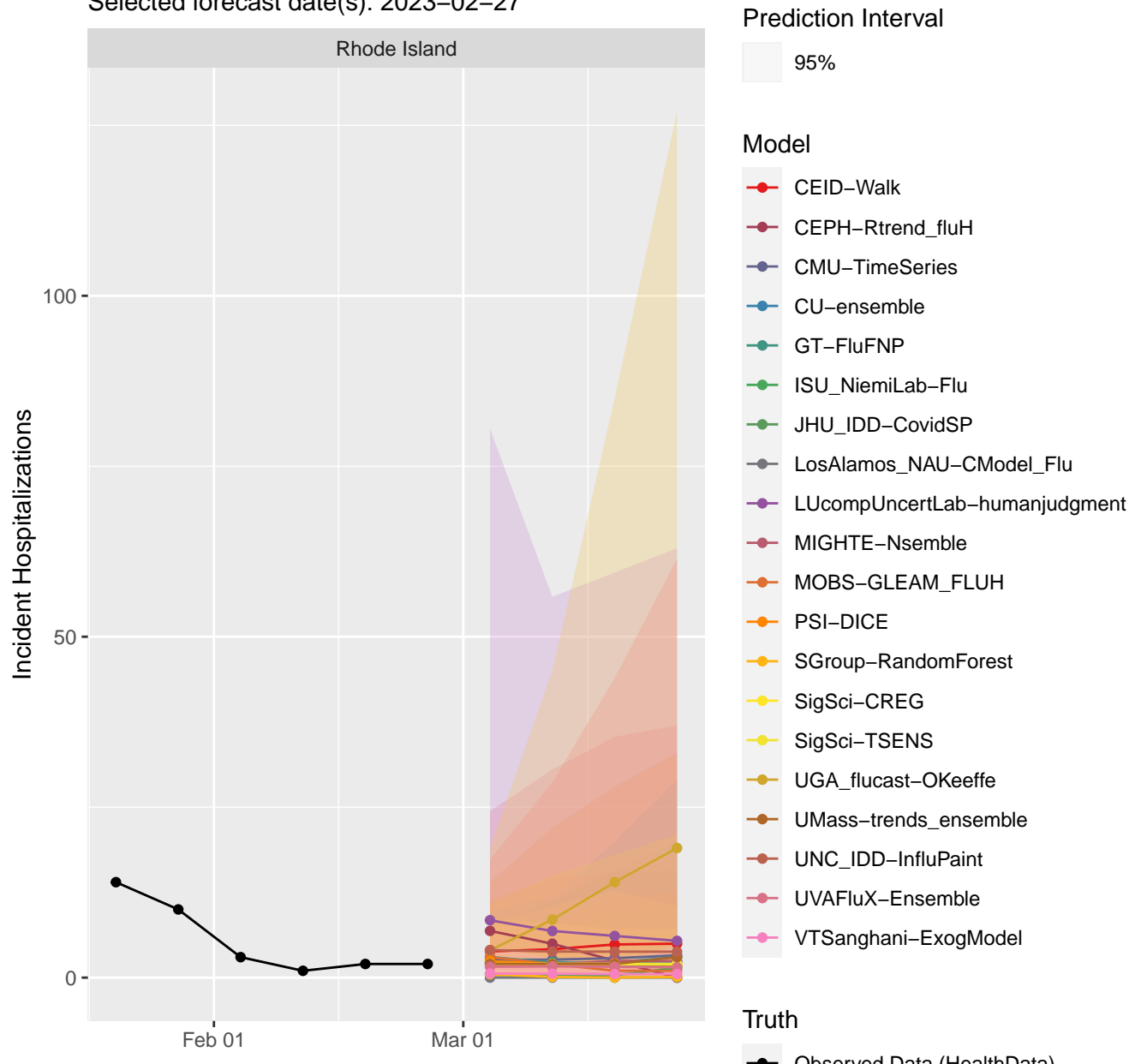
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Rhode Island

Selected forecast date(s): 2023-02-27



Selected location(s): South Carolina
Selected forecast date(s): 2023-02-27

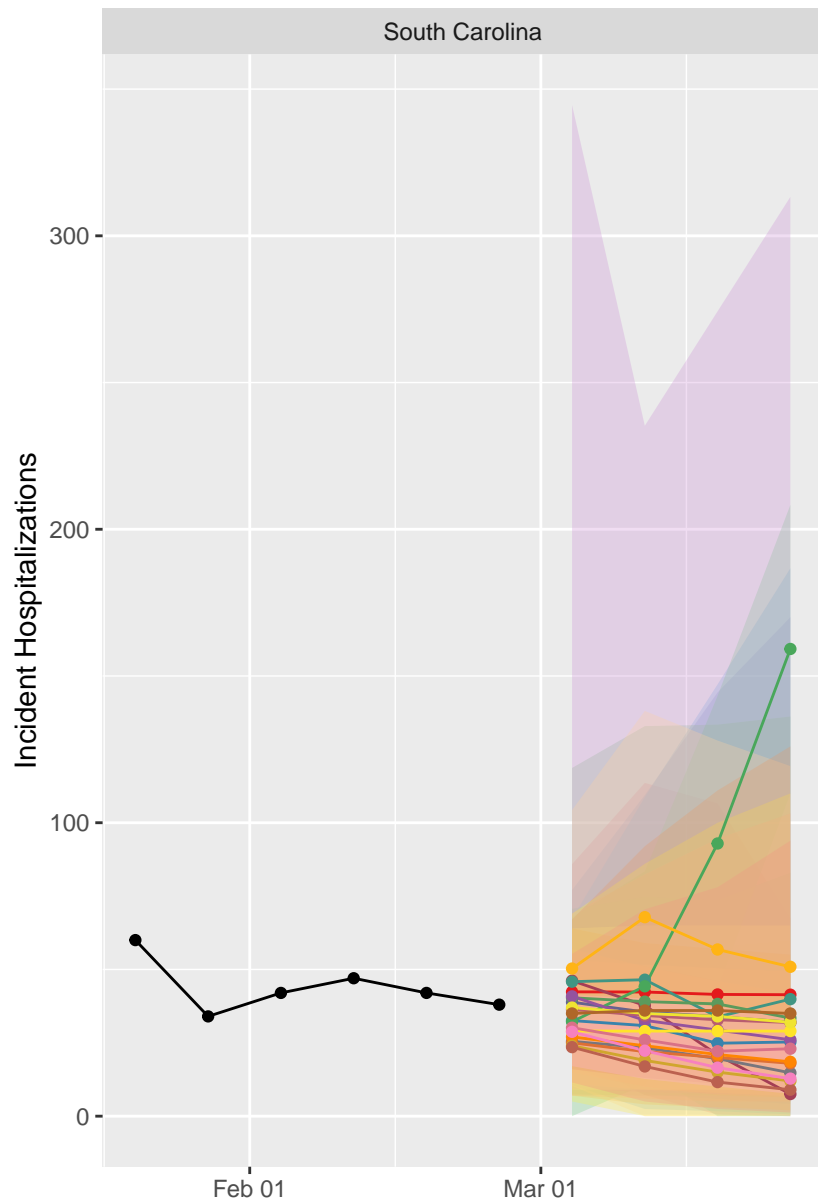
Selected forecast date(s): 2023-02-27

95%

- CEID-Walk
- CEPH-Rtrend_fluH
- CMU-TimeSeries
- CU-ensemble
- GT-FluFNP
- ISU_NiemiLab-Flu
- JHU_IDD-CovidSP
- LosAlamos_NAU-CModel_Flu
- LUcompUncertLab-humanjudgment
- MIGHTE-Nsemble
- MOBS-GLEAM_FLUH
- PSI-DICE
- SGroup-RandomForest
- SigSci-CREG
- SigSci-TSENS
- UGA_flucast-OKeeffe
- UMass-trends_ensemble
- UNC_IDD-InfluPaint
- UVAFluX-Ensemble
- VTSanghani-ExogModel

Truth

Observed Data (HealthData)



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): South Dakota

Selected forecast date(s): 2023-02-27

Prediction Interval

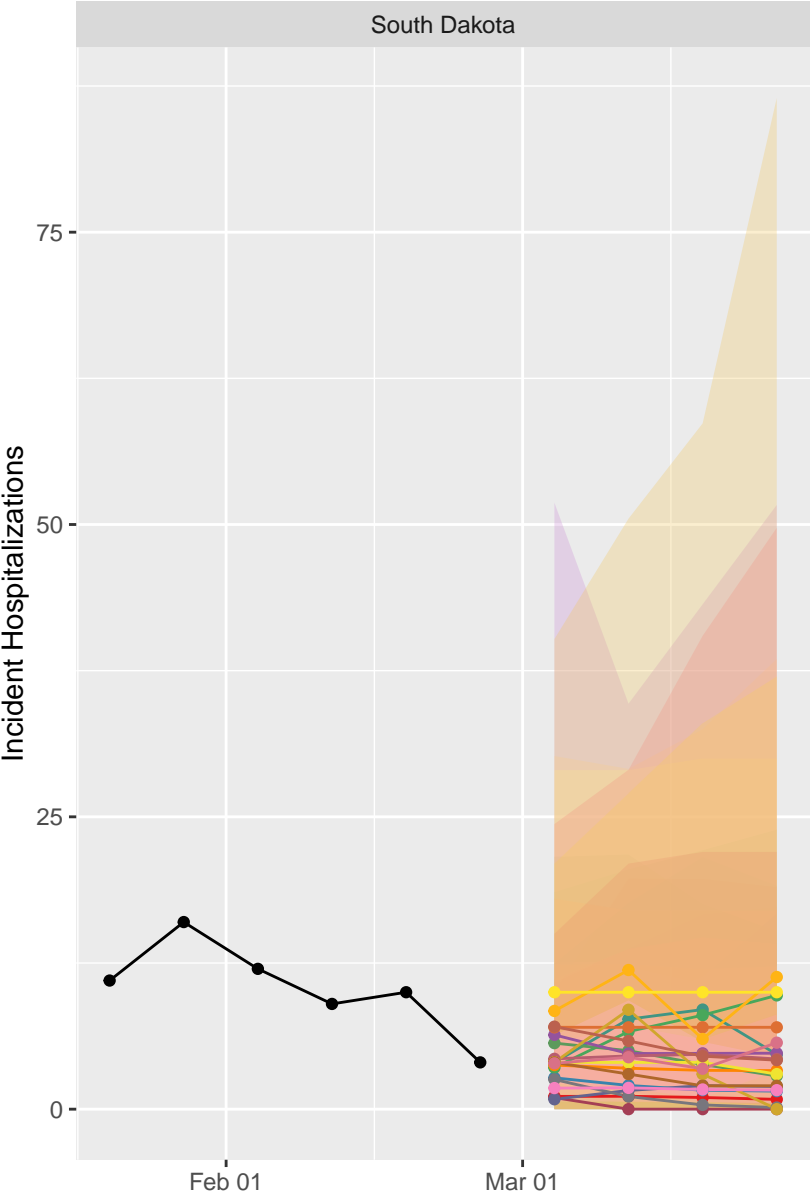
95%

Model

- CEID-Walk
- CEPH-Rtrend_fluH
- CMU-TimeSeries
- CU-ensemble
- GT-FluFNP
- ISU_NiemiLab-Flu
- JHU_IDD-CovidSP
- LosAlamos_NAU-CModel_Flu
- LUcompUncertLab-humanjudgment
- MIGHTE-Nsemble
- MOBS-GLEAM_FLUH
- PSI-DICE
- SGroup-RandomForest
- SigSci-CREG
- SigSci-TSENS
- UGA_flucast-OKeeffe
- UMass-trends_ensemble
- UNC_IDD-InfluPaint
- UVAFluX-Ensemble
- VTSanghani-ExogModel

Truth

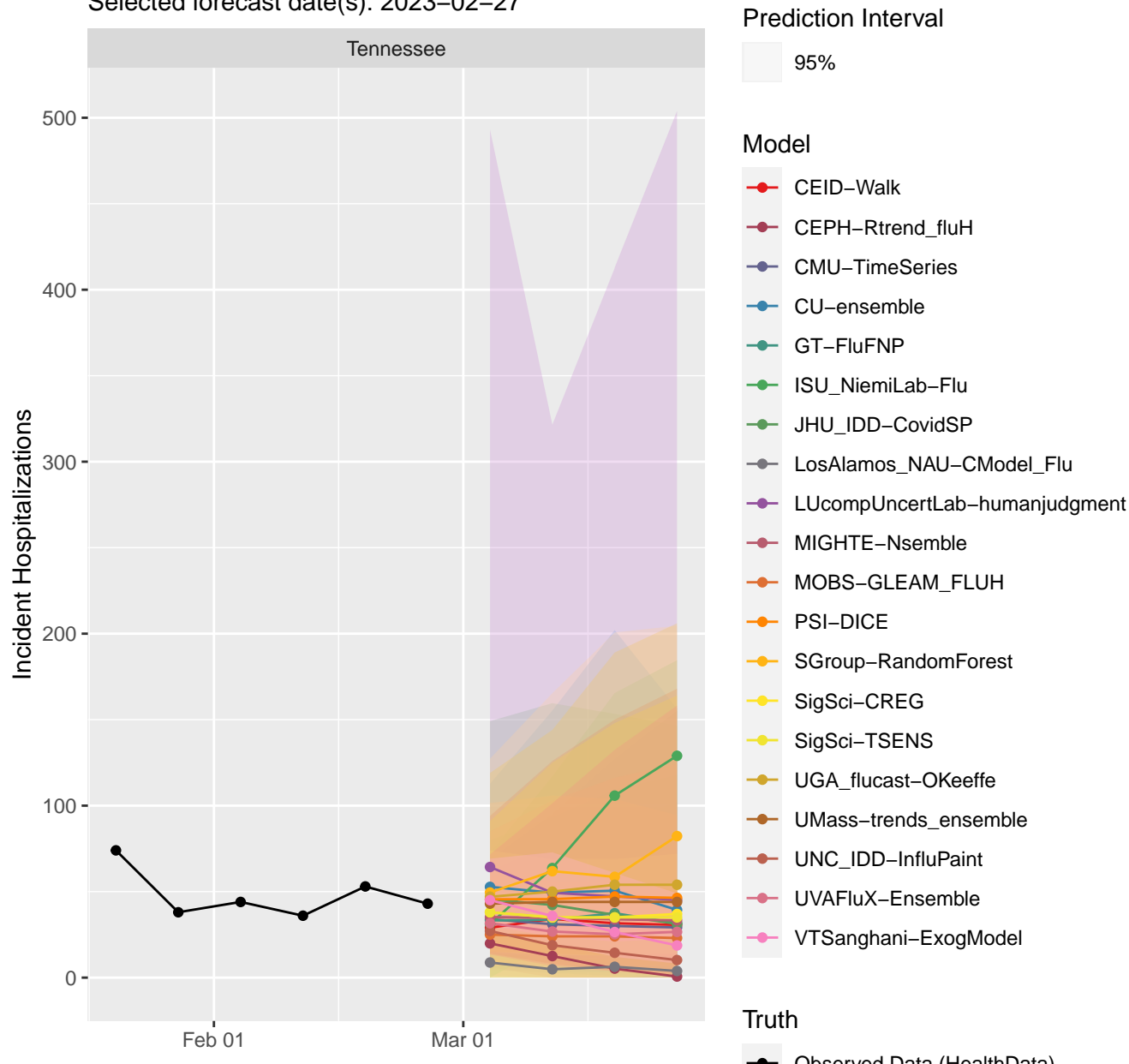
Observed Data (HealthData)



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Tennessee

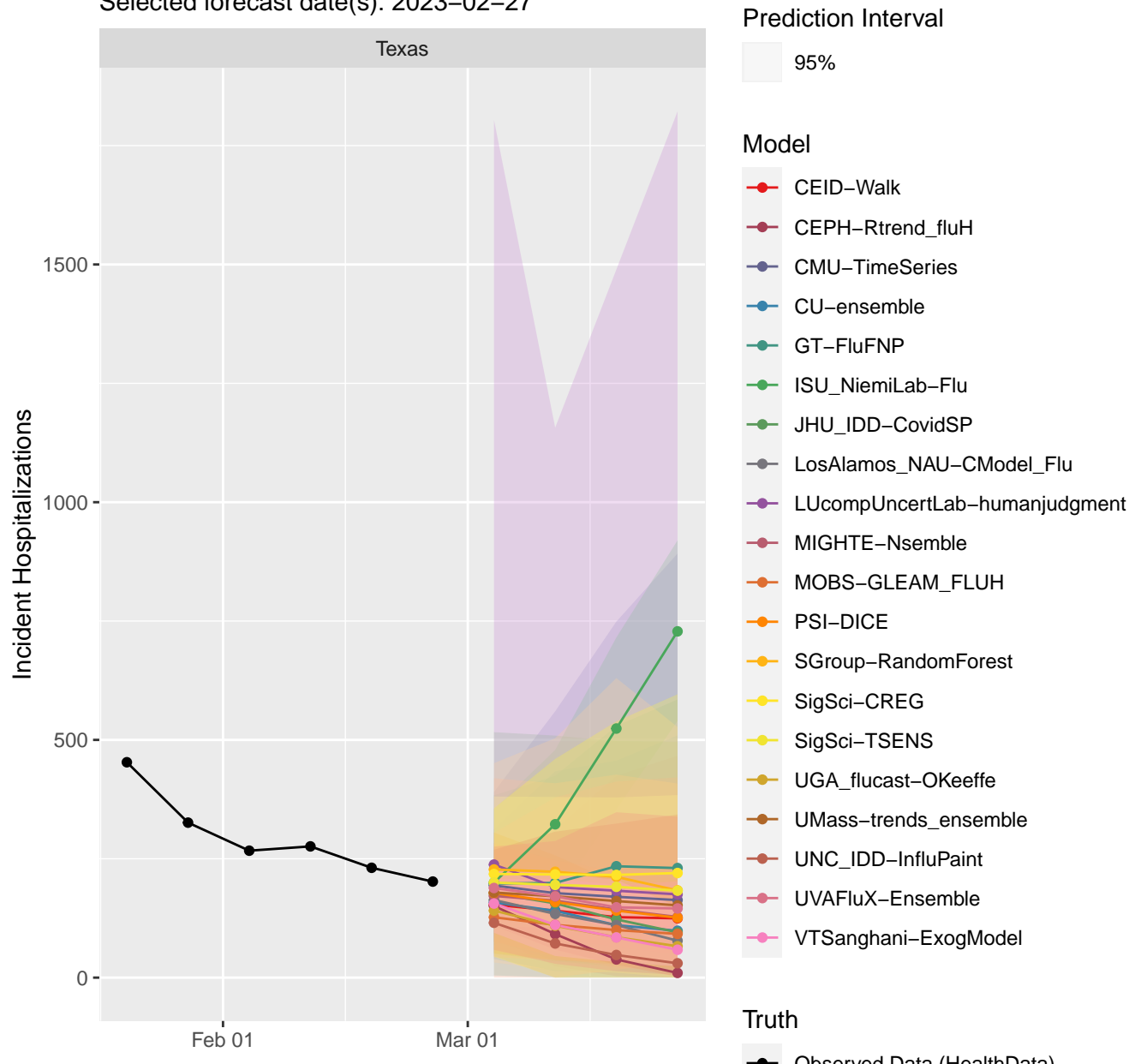
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Texas

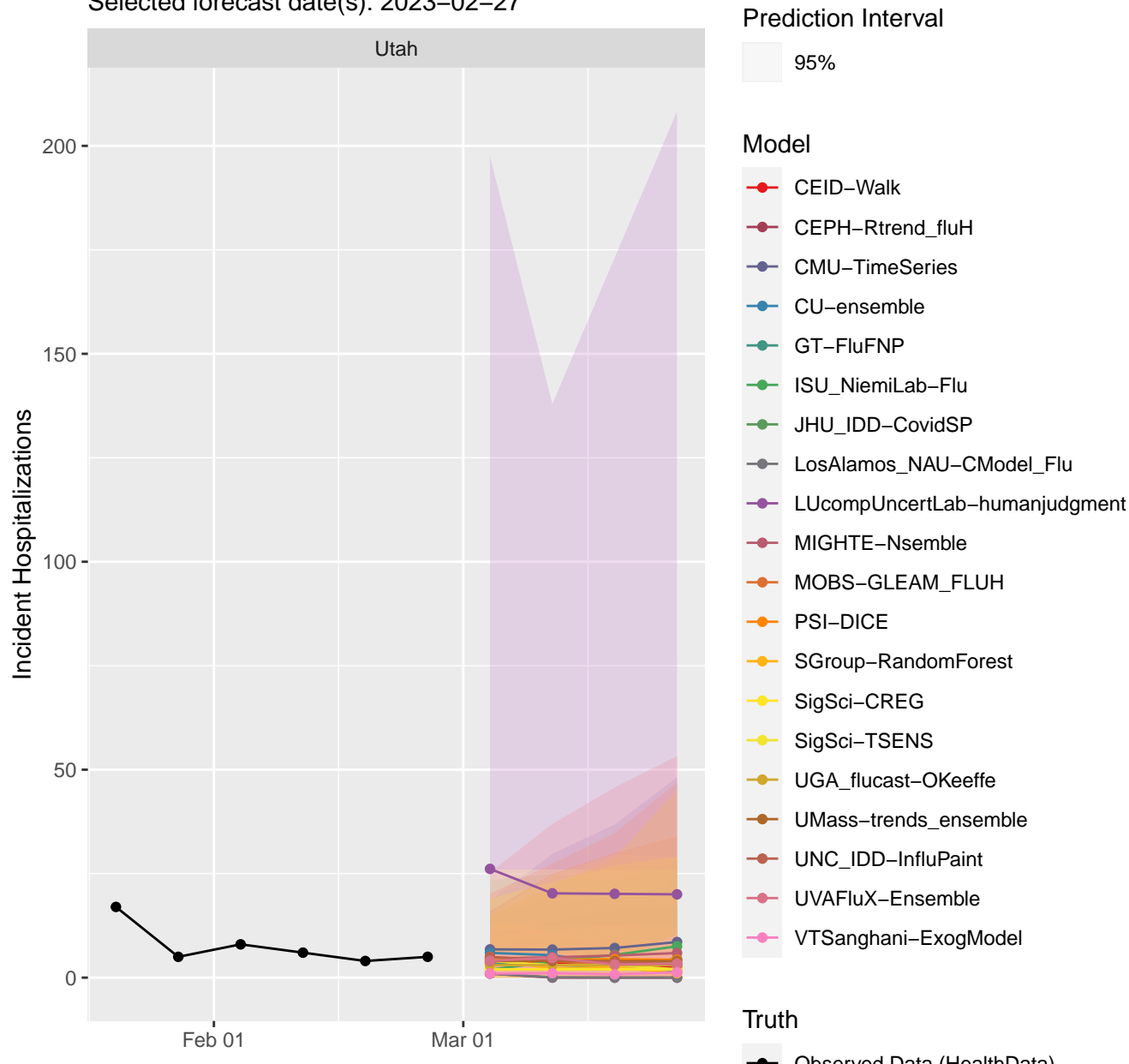
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Utah

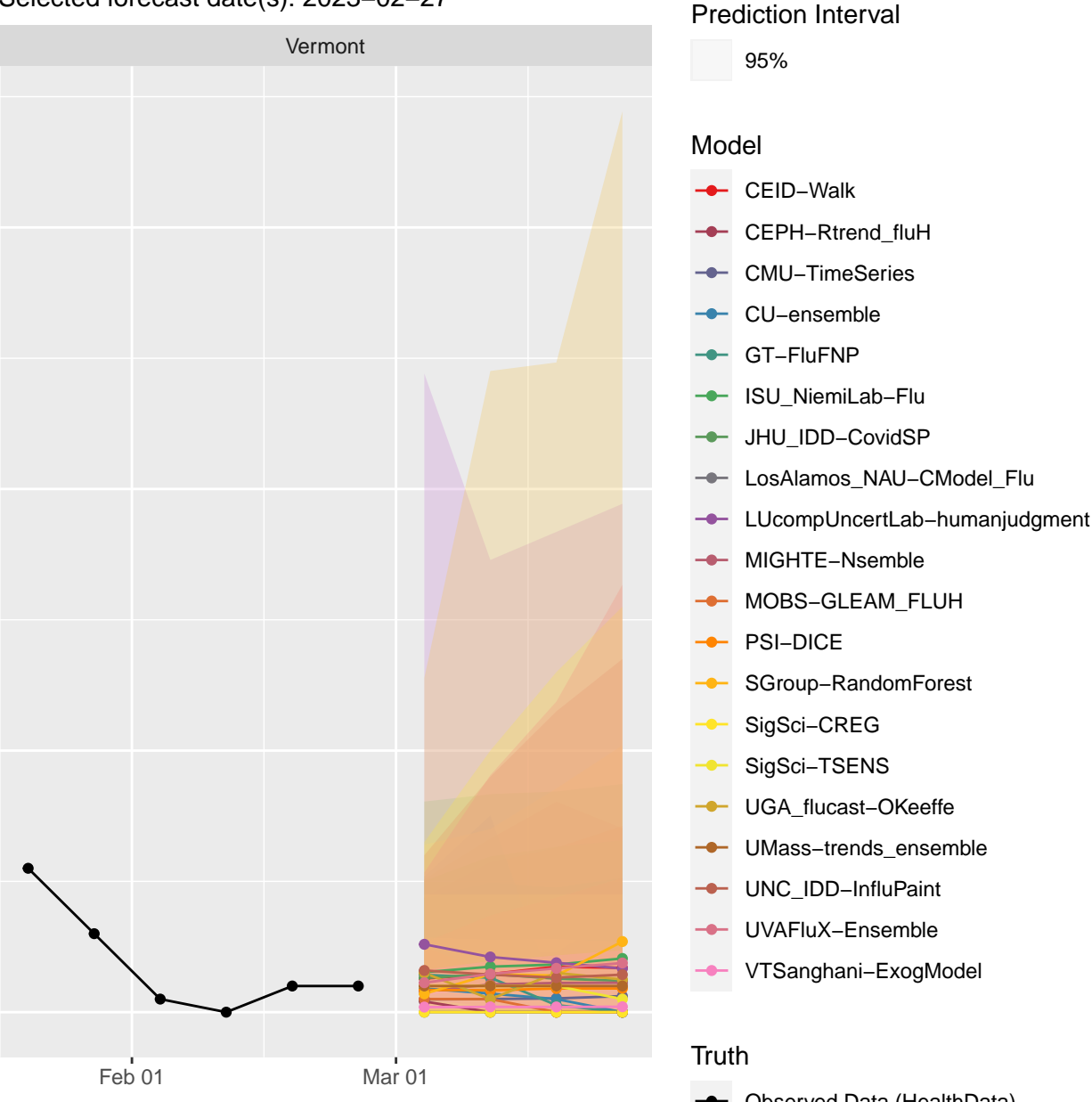
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Vermont

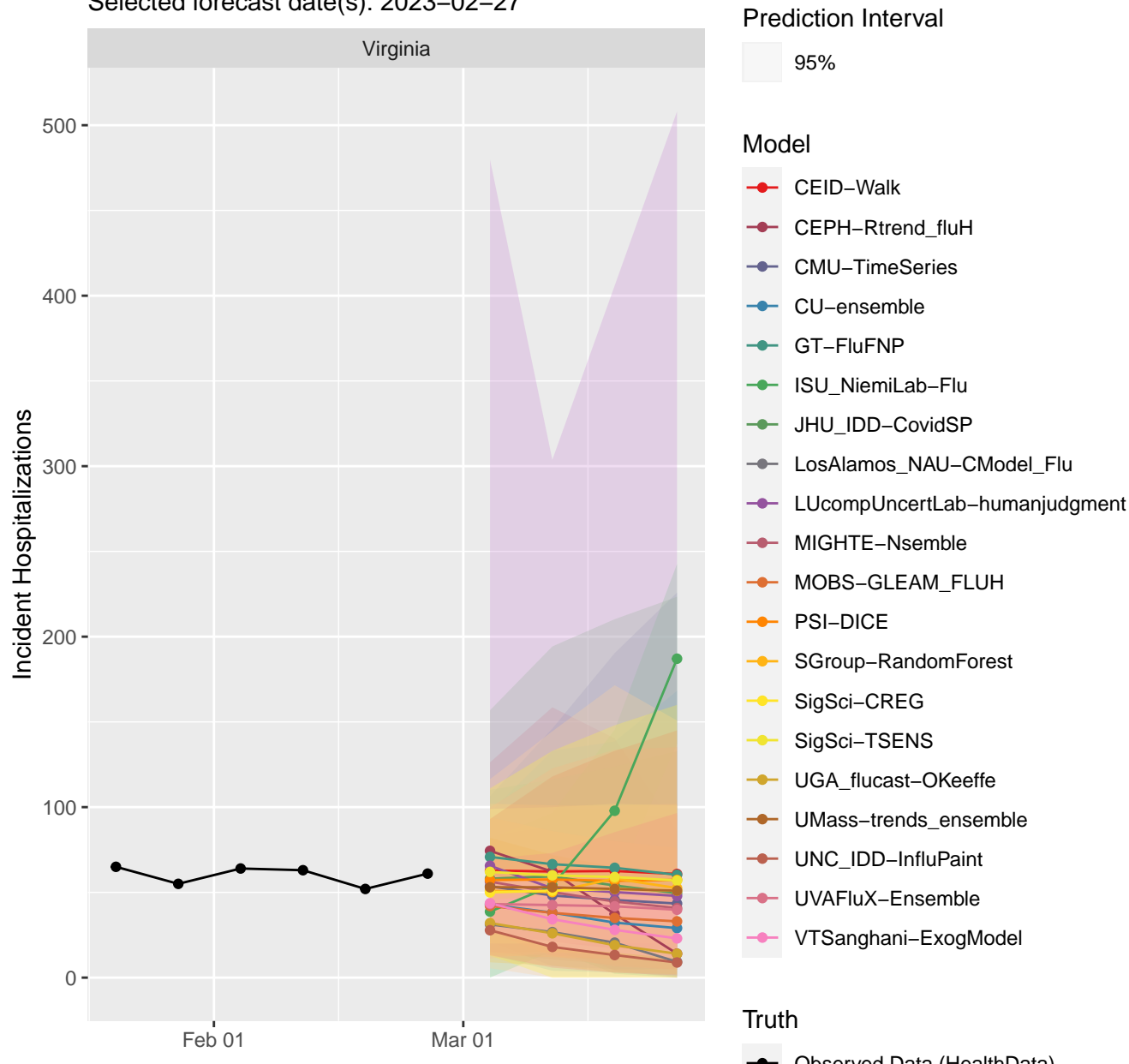
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Virginia

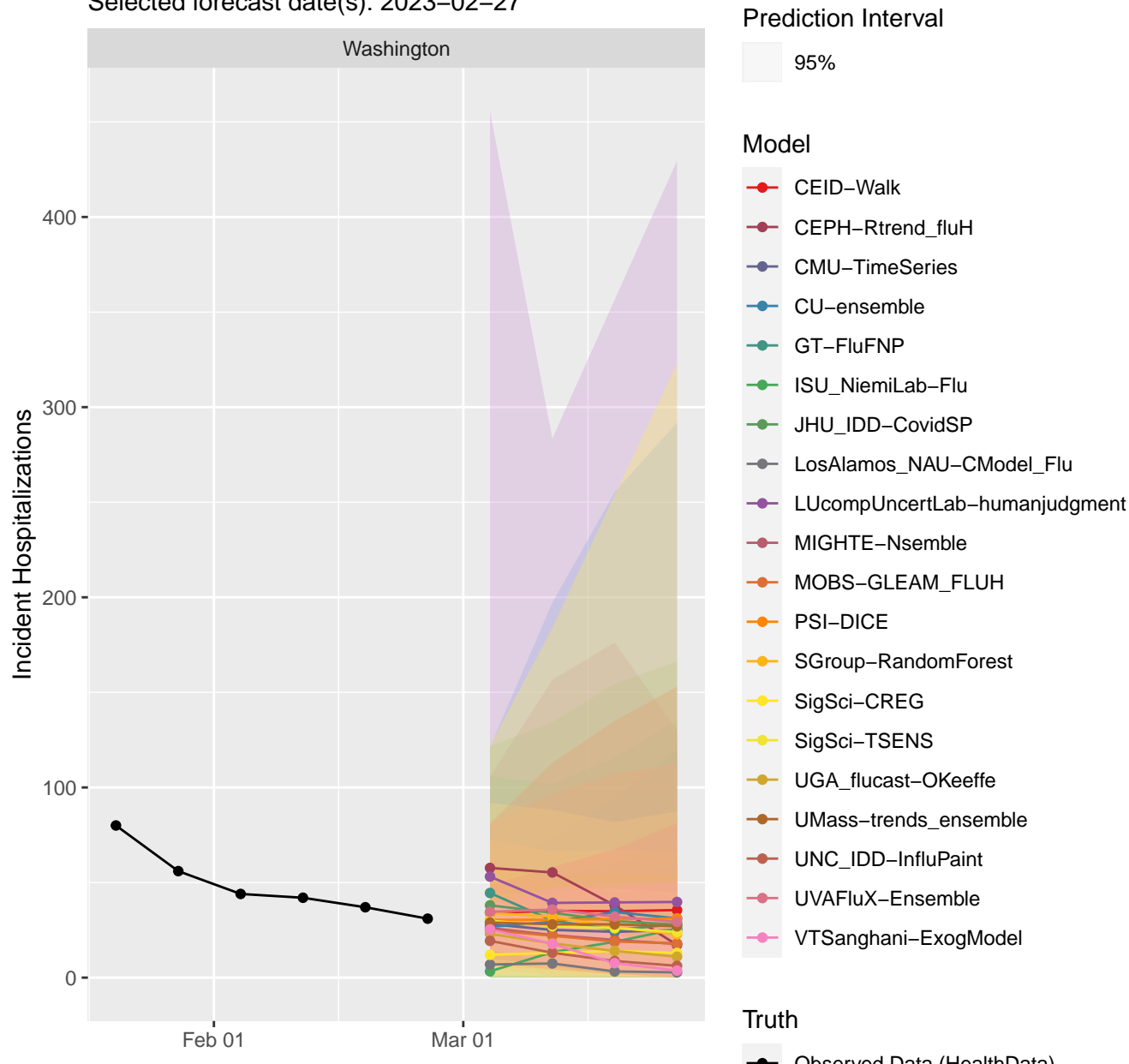
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Washington

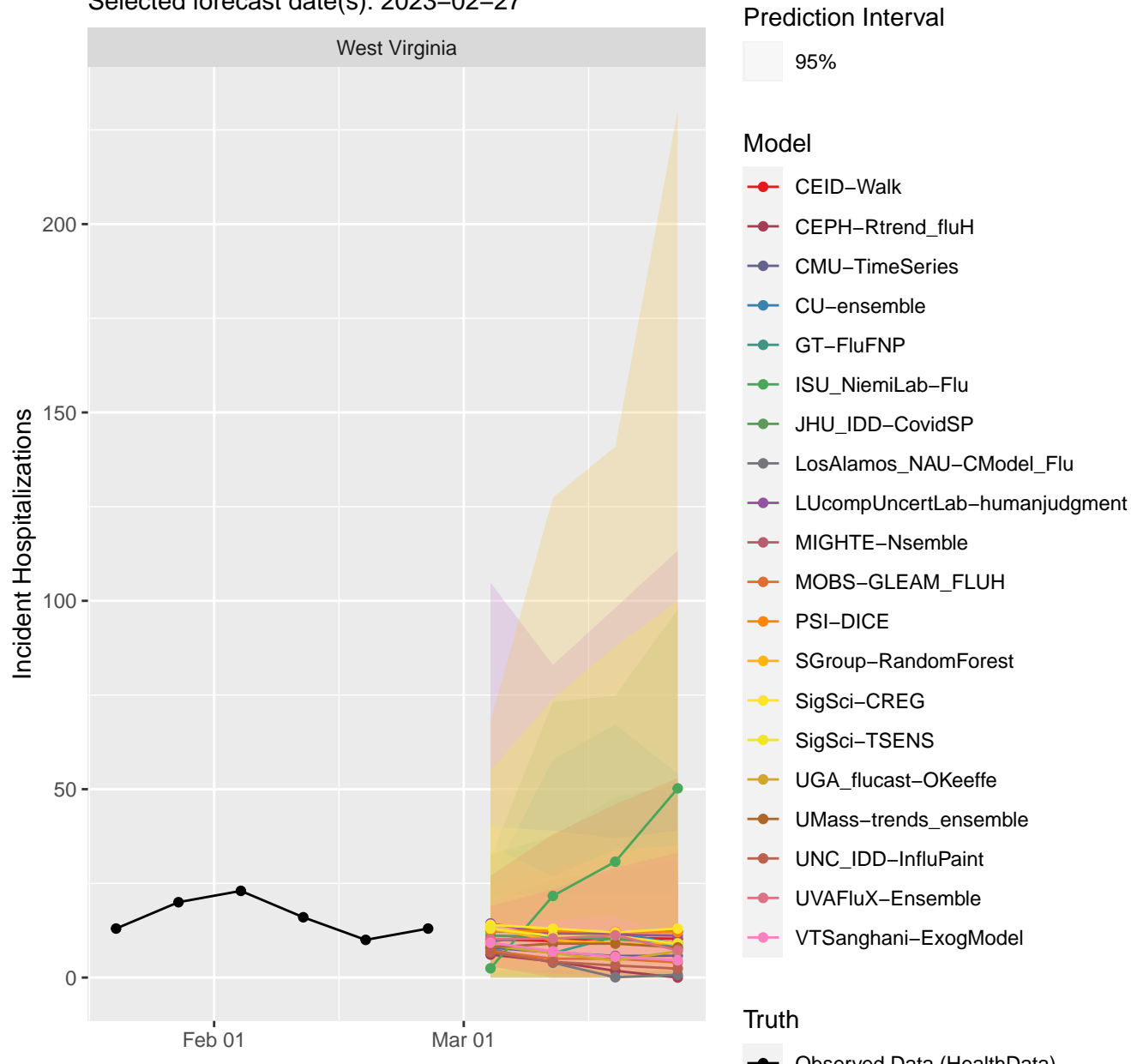
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): West Virginia

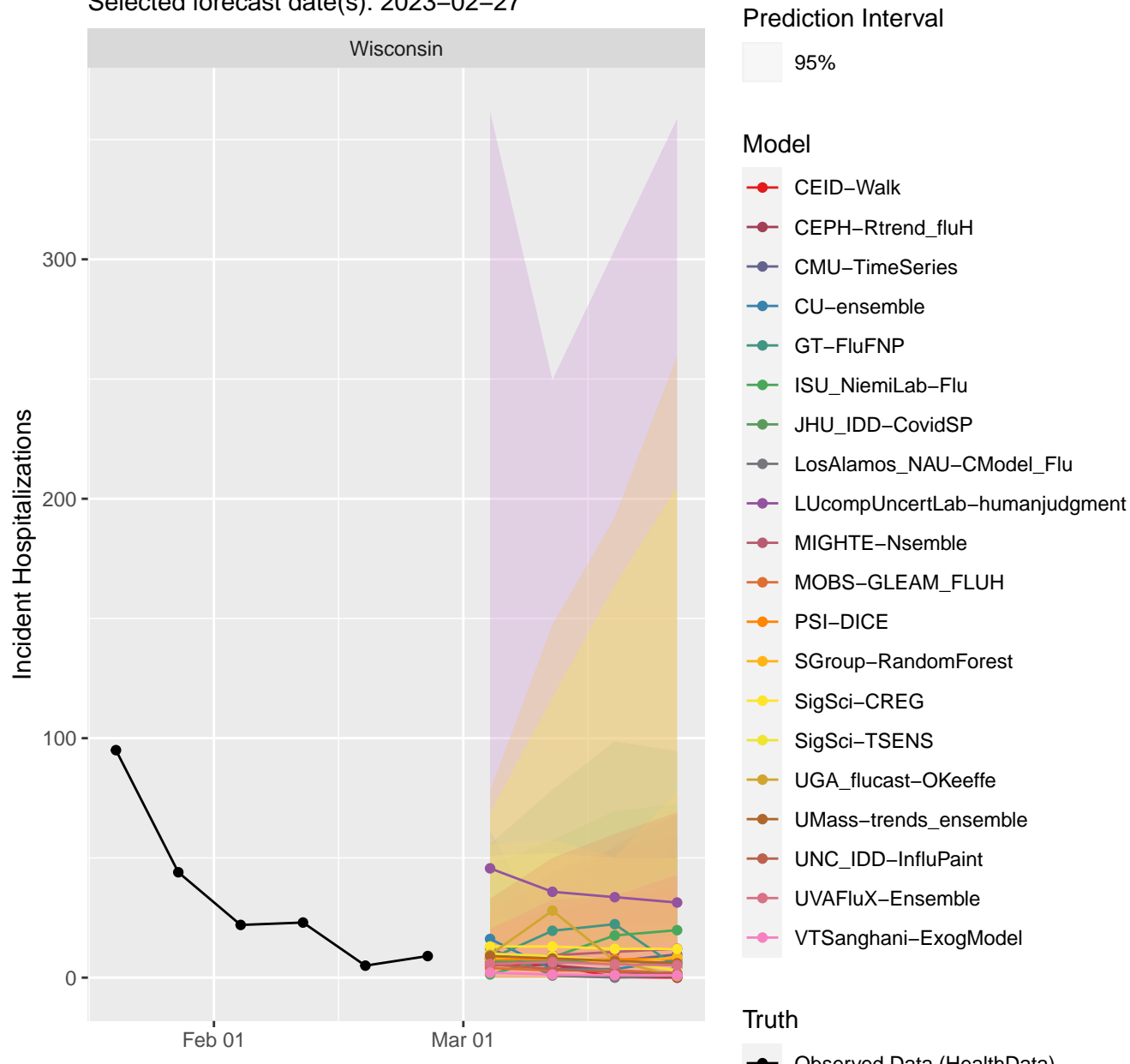
Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Wisconsin

Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Wyoming

Selected forecast date(s): 2023-02-27

Prediction Interval

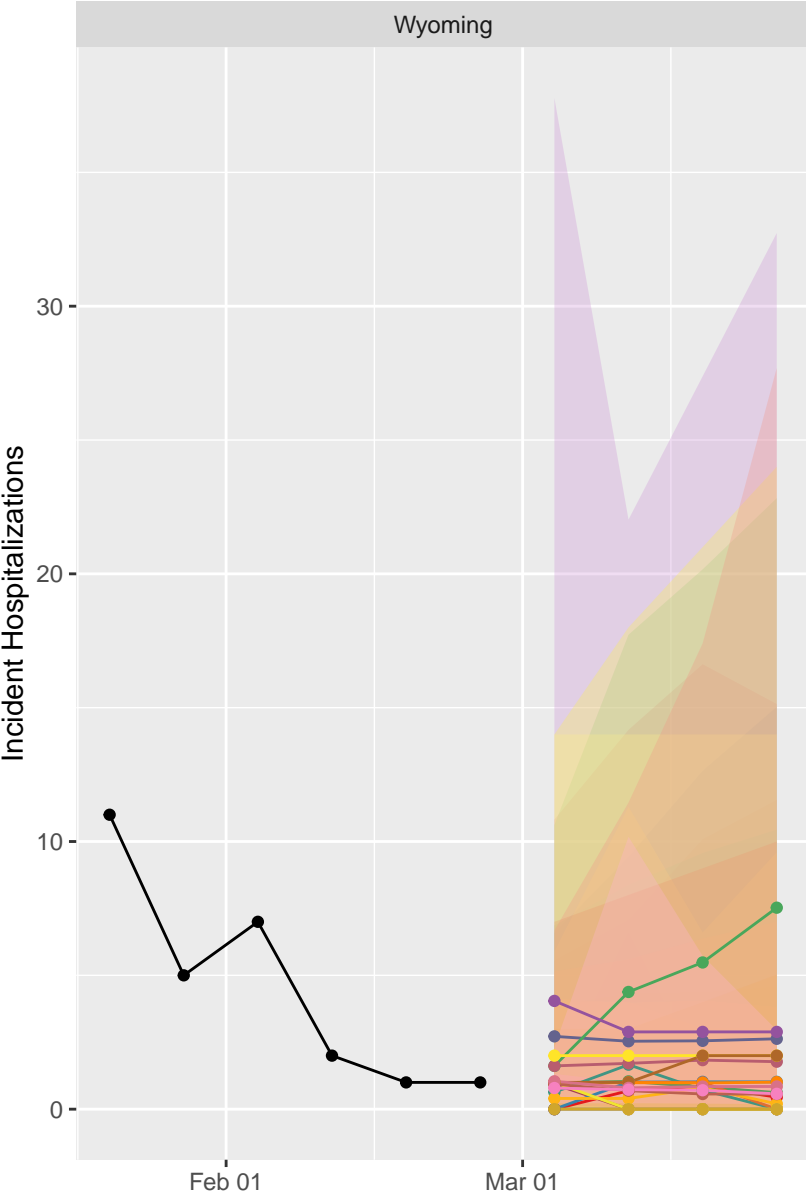
95%

Model

- CEID-Walk
- CEPH-Rtrend_fluH
- CMU-TimeSeries
- CU-ensemble
- GT-FluFNP
- ISU_NiemiLab-Flu
- JHU_IDD-CovidSP
- LosAlamos_NAU-CModel_Flu
- LUcompUncertLab-humanjudgment
- MIGHTE-Nsemble
- MOBS-GLEAM_FLUH
- PSI-DICE
- SGroup-RandomForest
- SigSci-CREG
- SigSci-TSENS
- UGA_flucast-OKeeffe
- UMass-trends_ensemble
- UNC_IDD-InfluPaint
- UVAFluX-Ensemble
- VTSanghani-ExogModel

Truth

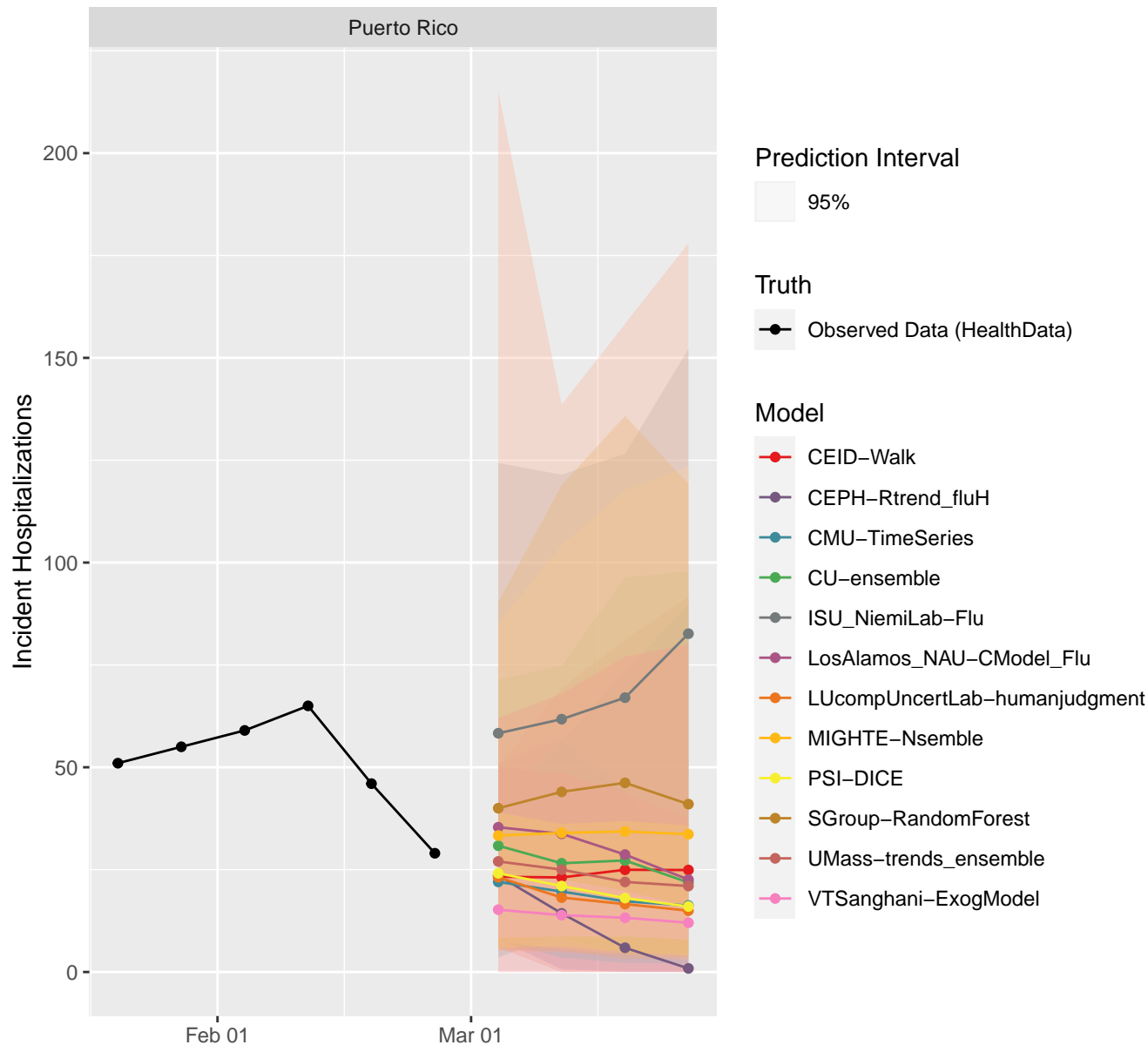
Observed Data (HealthData)



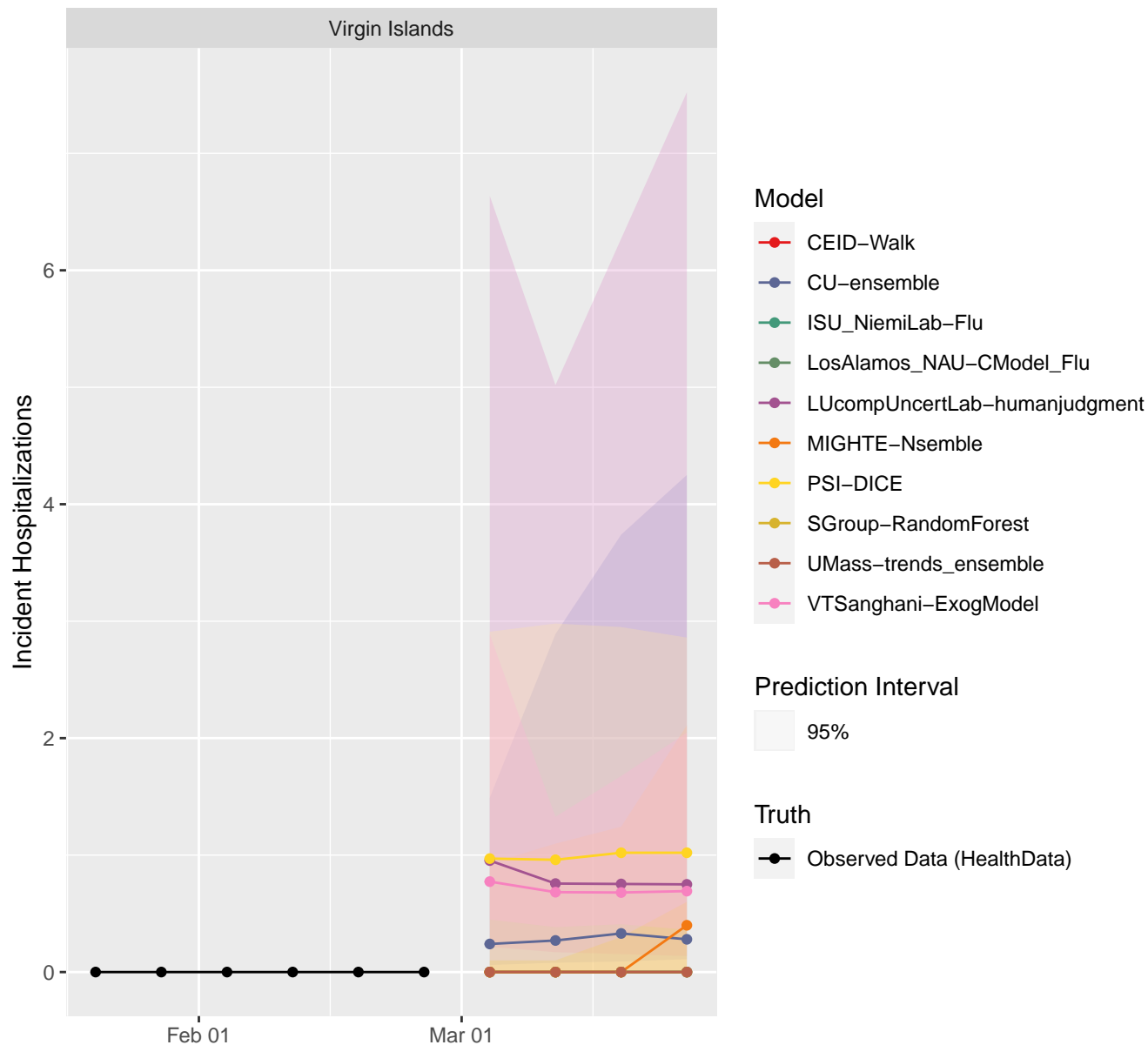
Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Puerto Rico

Selected forecast date(s): 2023-02-27



Selected forecast date(s): 2023-02-27



Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): United States

Selected forecast date(s): 2023-02-27

