MODEL PROJECTIONS:
highvalue –– 2022–01–09

Incident Outliers: [Wk1 Projected] / [Wk0 Reported]

state	outcome	ground truth	D–2022–01–09	C–2022–01–09	B–2022–01–09	A–2022–01–09
US	incid hosp	141,770	1.22	1.16	1.11	1.06
US	incid case	4,907,233	1.17	1.12	1.07	1.02
US	incid death	12,081	1.14	1.09	1.04	0.99

Cumulative Overestimates: [Wk1 Projected] / [Wk0 Reported]

state	outcome	ground truth	D–2022–01–09	C–2022–01–09	B–2022–01–09	A–2022–01–09
US	incid case	59,901,817	1.25	1.19	1.14	1.09
US	incid death	837,308	1.17	1.12	1.07	1.02

ulative Underestimates: [Wk1 Projected] / [Wk0 Repo

value
There are no projections in this category for this submission. Well done!

Incident Outliers: [Wk1 Projected] minus [Wk0 Reported]

state	outcome	ground truth	D–2022–01–09	C–2022–01–09	B–2022–01–09	A–2022–01–09
US	incid hosp	141,770	172,500	165,000	157,500	150,000
US	incid case	4,907,233	5,750,000	5,500,000	5,250,000	5,000,000
US	incid death	12,081	13,800	13,200	12,600	12,000

Cumulative Overestimates: [Wk1 Projected] minus [Wk0 Reported]

state	outcome	ground truth	D–2022–01–09	C–2022–01–09	B–2022–01–09	A–2022–01–09
US	incid case	59,901,817	74,750,000	71,500,000	68,250,000	65,000,000
US	incid death	837,308	977,500	935,000	892,500	850,000

...tive Underestimates: [Wk1 Projected] minus [Wk0 Re...

value
There are no projections in this category for this submission. Well done!

US –– 2022–01–09 – highvalue