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Update: 2020–11–23

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Update: 2020−11−23  
**Kentucky**

**New Weekly Deaths**

- Bands: 95% Prediction Intervals
- Inner Bands: 50% Prediction Intervals

**Total Deaths**

- Bands: 95% Prediction Intervals
- Inner Bands: 50% Prediction Intervals

**Louisiana**

**New Weekly Deaths**

- Bands: 95% Prediction Intervals
- Inner Bands: 50% Prediction Intervals

**Total Deaths**

- Bands: 95% Prediction Intervals
- Inner Bands: 50% Prediction Intervals

**Update: 2020-11-23**


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North Carolina**

- New Weekly Deaths:
  - Bands: 95% Prediction Intervals
  - Inner Bands: 50% Prediction Intervals
- Total Deaths:
  - Bands: 95% Prediction Intervals
  - Inner Bands: 50% Prediction Intervals

North Dakota

- New Weekly Deaths:
  - Bands: 95% Prediction Intervals
  - Inner Bands: 50% Prediction Intervals
- Total Deaths:
  - Bands: 95% Prediction Intervals
  - Inner Bands: 50% Prediction Intervals

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Northern Mariana Islands

- **New Weekly Deaths**
- **Total Deaths**

Ohio**

- **New Weekly Deaths**
- **Total Deaths**

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**Rhode Island**

**Total Deaths**

**South Carolina**

**New Weekly Deaths**

**Update: 2020−11−23**

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

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**South Dakota**

**Tennessee**

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Update: 2020–11–23

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**Texas**

**Utah**
Vermont

New Weekly Deaths

Reported:
- Bingham
- UGA-CEID
- UT
- Montana
- Columbia
- Delta

UGA-CEID
- JHU-IDD
- TID
- UCSD-NEU
- JHU-APL
- LANL
- ESG
- UA
- UCLA
- UC
- UT

JHU-CESE
- JHU-IDD
- JHU-APL
- LANL
- ESG
- UA
- UCLA
- UC
- UT

CMU
- JHU-IDD
- JHU-APL
- LANL
- ESG
- UA
- UCLA
- UC
- UT

Columbia
- JHU-IDD
- JHU-APL
- LANL
- ESG
- UA
- UCLA
- UC
- UT

Covid19Sim
- JHU-IDD
- JHU-APL
- LANL
- ESG
- UA
- UCLA
- UC
- UT

Bands: 95% Prediction Intervals

Ensemble
- Individual models

Inner Bands: 50% Prediction Intervals

Outer Bands: 95% Prediction Intervals

Update: 2020-11-23

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