**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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Update: 2020-12-14  
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Update: 2020-12-14

**Kentucky**

New Weekly Deaths

- Reported
- BPrognosis
- Columbia
- Columbia-UNC
- Covid19Sim
- GT-DeepCOVID
- LSU
- Massachusetts Institute of Technology-ORC
- Microsoft
- Columbia DDS
- Johns Hopkins University-Center for Systems Science and Engineering
- Karlen
- LSHTM
- New Weekly Deaths

**Louisiana**

New Weekly Deaths

- Reported
- BPPrognosis
- Columbia-UNC
- Covid19Sim
- GT-DeepCOVID
- LSU
- Massachusetts Institute of Technology-ORC
- Microsoft
- Columbia DDS
- Johns Hopkins University-Center for Systems Science and Engineering
- Karlen
- LSHTM
- New Weekly Deaths

**Total Deaths**

- Reported
- BPrognosis
- Columbia-UNC
- Covid19Sim
- GT-DeepCOVID
- LSU
- Massachusetts Institute of Technology-ORC
- Microsoft
- Columbia DDS
- Johns Hopkins University-Center for Systems Science and Engineering
- Karlen
- LSHTM
- Total Deaths

**Update: 2020-12-14**


**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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Massachusetts**

- **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.**

- Update: 2020-12-14


**Michigan**

- **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.**

- Update: 2020-12-14

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Update: 2020−12−14

**Northern Mariana Islands**

- New Weekly Deaths
- Total Deaths

**Ohio**

- New Weekly Deaths
- Total Deaths

**Update: 2020-12-14**


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Oklahoma

![Graph showing weekly deaths in Oklahoma](image)

Oregon

![Graph showing weekly deaths in Oregon](image)
Pennsylvania **

New Weekly Deaths

- Pennsylvania**
- Oct−15
- Nov−01
- Nov−15
- Dec−01
- Dec−15
- Jan−01
- Bands: 95% Prediction Intervals

Total Deaths

- Pennsylvania**
- Oct−15
- Nov−01
- Nov−15
- Dec−01
- Dec−15
- Jan−01
- Bands: 95% Prediction Intervals

Puerto Rico

New Weekly Deaths

- Puerto Rico
- Oct−15
- Nov−01
- Nov−15
- Dec−01
- Dec−15
- Jan−01
- Bands: 95% Prediction Intervals

Total Deaths

- Puerto Rico
- Oct−15
- Nov−01
- Nov−15
- Dec−01
- Dec−15
- Jan−01
- Bands: 95% Prediction Intervals

**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.

Update: 2020−12−14

**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.**
**South Dakota**

*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.*

**Tennessee**

**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.*
**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.**