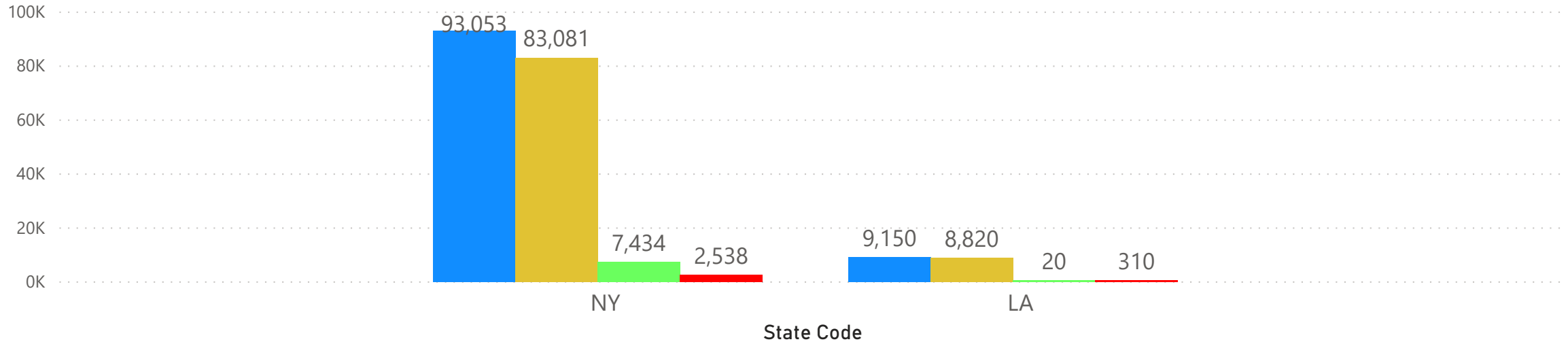


State Code

- LA
- NY

● Total Cases Reported ● Total Active Cases ● Total Recovery ● Total Deaths



As Of Date ▾

- 03/27/2020
- 03/28/2020
- 03/29/2020
- 03/30/2020
- 03/31/2020
- 04/01/2020
- 04/02/2020

04/01/2020
Previous Date

04/02/2020
As Of Date

New Cases	Total Cases	Total Active Cases	TotalActive%	
11,878	102,203	91,901	89.92%	
Total Recovery	TotalRecovery%	New Deaths	Total Deaths	TotalDeath%
7,454	7.29%	356	2,848	2.79%

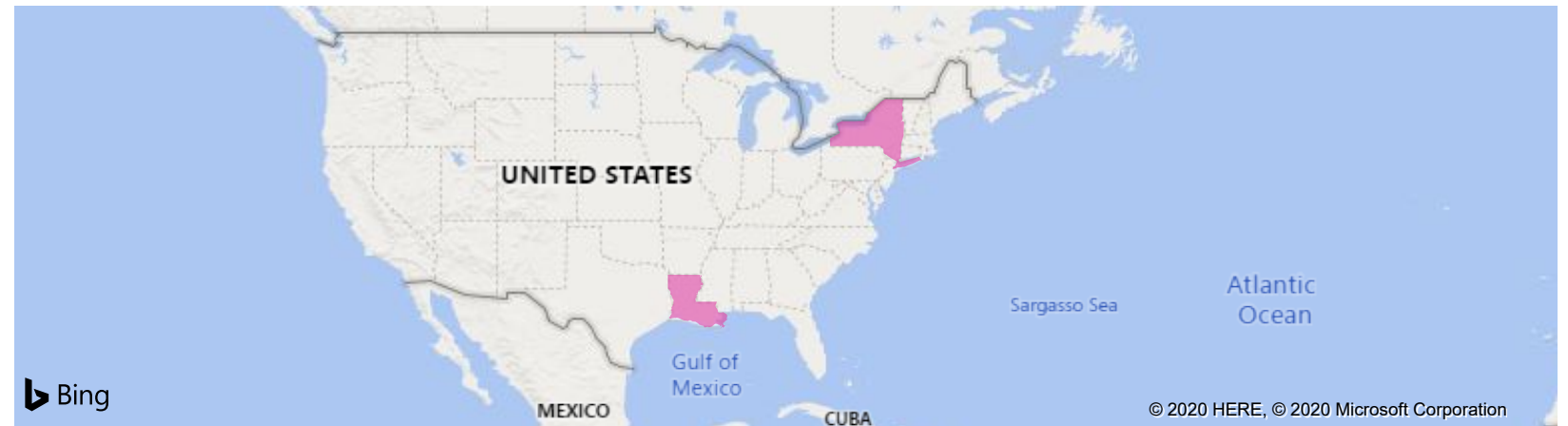
You may be interested in knowing that when compared to travel, close-contact is about 2 times more contagious.

These statistics are from 2 sources:
<https://www.worldometers.info/coronaviruses/country/us/>
<https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html#2019coronavirus-summary>

Only the States with the highest number of cases will be shown:

- LA
- NY

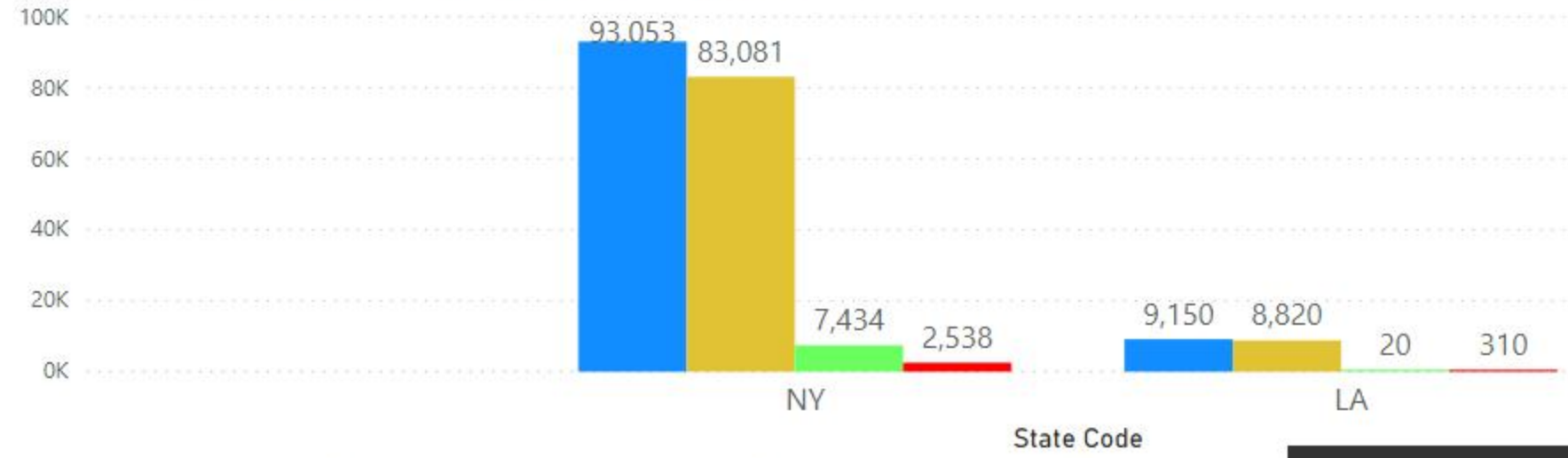
New Cases Reported, Total Cases Reported, Total Active Cases, Total Active %, Total Recovery, Total Recovery %, New Death Reported, Total Deaths and Total Death % by State Code



State Code

- LA
- NY

● Total Cases Reported
 ● Total Active Cases
 ● Total Recovery
 ● Total Deaths



As Of Date

- 03/27/2020
- 03/28/2020
- 03/29/2020
- 03/30/2020
- 03/31/2020
- 04/01/2020
- 04/02/2020

04/01/2020
 Previous Date
 04/02/2020
 As Of Date

New Cases	Total Cases	Total Active Cases	Total Active %
11,878	102,203	91,901	89.9%
Total Recovery	Total Recovery %	New Deaths	Total Deaths
7,454	7.29%	356	2,848

State Code **LA**

New Cases Reported **2,726**

Total Cases Reported **9,150**

Total Active Cases **8,820**

Total Active % **96.39%**

Total Recovery **20**

Total Recovery % **0.22%**

New Death Reported **37**

Total Deaths **310**

Total Death % **3.39%**

Right-click to drill through

You may be interested in knowing that when compared to travel, close-contact is about 2 times more contagious.

These statistics are from 2 sources:
<https://www.worldometers.info/coronavirus/country/us/>
<https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html#2019coronavirus-summary>

Only the States with the highest number of cases will be shown:

- LA
- NY

New Cases Reported, Total Cases Reported, Total Recovery %, New Death Reported, Total Deaths



State Code

- LA
- NY

As Of Date

- 03/27/2020
- 03/28/2020
- 03/29/2020
- 03/30/2020
- 03/31/2020
- 04/01/2020
- 04/02/2020

● Total Cases Reported
 ● Total Active Cases
 ● Total Recovery
 ● Total Deaths



04/01/2020
 Previous Date
 04/02/2020
 As Of Date

New Cases	Total Cases
11,878	102,203
Total Recovery	Total Recovery %
7,454	

State Code NY

New Cases Reported **9,152**

Total Cases Reported **93,053**

Total Active Cases **83,081**

Total Active % **89.28%**

Total Recovery **7,434**

Total Recovery % **7.99%**

New Death Reported **319**

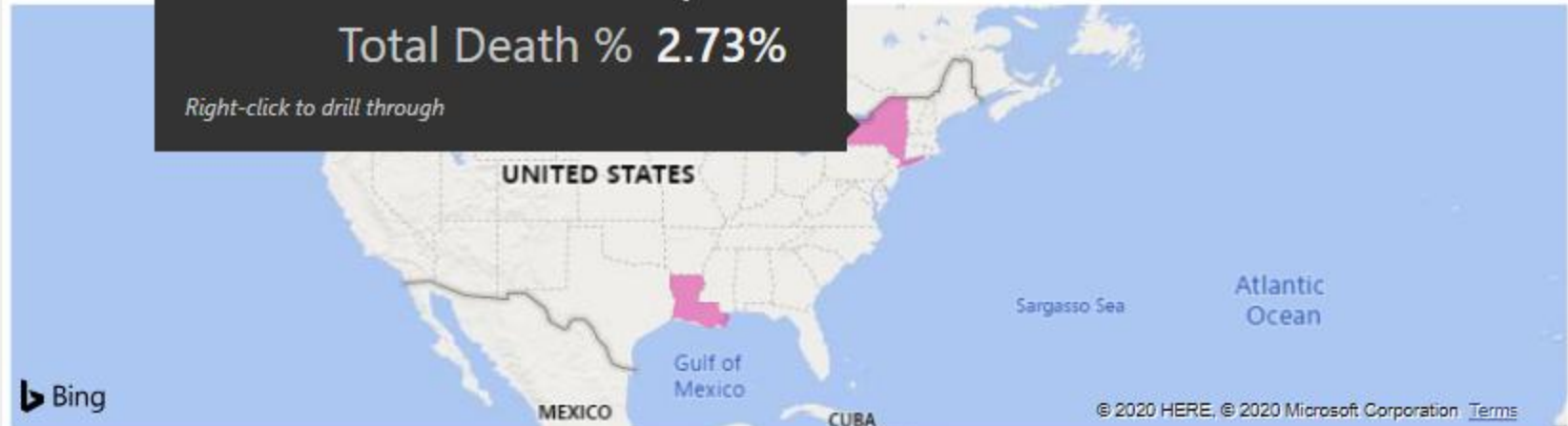
Total Deaths **2,538**

Total Death % **2.73%**

Right-click to drill through

20
 310
 Death%
 2.79%

New Case Recovery



You may be interested in knowing that when compared to travel, close-contact is about 2 times more contagious.

These statistics are from 2 sources:
<https://www.worldometers.info/coronavirus/country/us/>
<https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html#2019coronavirus-summary>

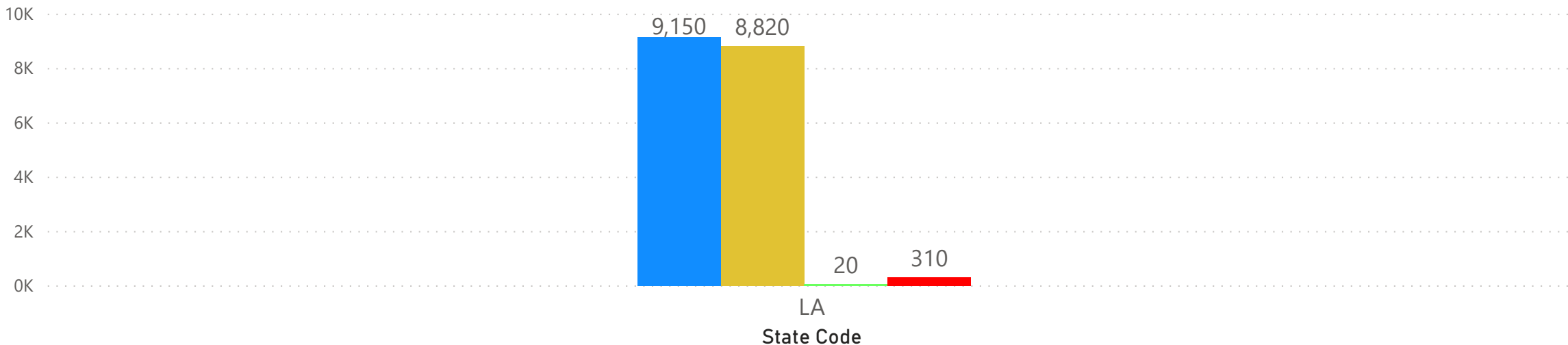
Only the States with the highest number of cases will be shown:

- LA
- NY

State Code

- LA
- NY

● Total Cases Reported
 ● Total Active Cases
 ● Total Recovery
 ● Total Deaths



As Of Date

- 03/27/2020
- 03/28/2020
- 03/29/2020
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- 03/31/2020
- 04/01/2020
- 04/02/2020

04/01/2020
 Previous Date
 04/02/2020
 As Of Date

New Cases	Total Cases	Total Active Cases	TotalActive%	
2,726	9,150	8,820	96.39%	
Total Recovery	TotalRecovery%	New Deaths	Total Deaths	TotalDeath%
20	0.22%	37	310	3.39%

You may be interested in knowing that when compared to travel, close-contact is about 2 times more contagious.

These statistics are from 2 sources:
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<https://www.cdc.gov/coronavirus/2019-ncov/cases-updates/cases-in-us.html#2019coronavirus-summary>

Only the States with the highest number of cases will be shown:

LA

New Cases Reported, Total Cases Reported, Total Active Cases, Total Active %, Total Recovery, Total Recovery %, New Death Reported, Total Deaths and Total Death % by State Code



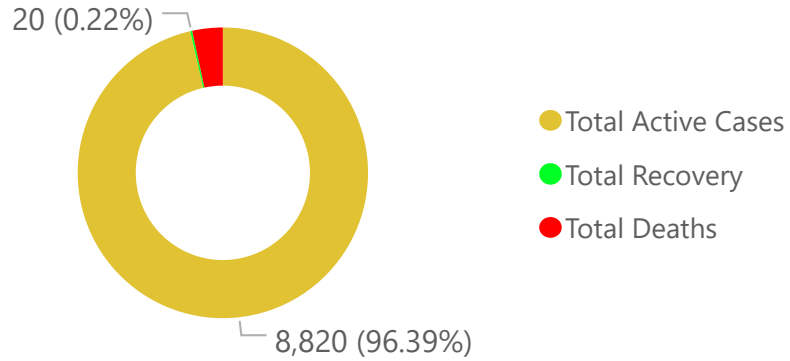


LA

04/01/2020
Previous Date
04/02/2020
As Of Date

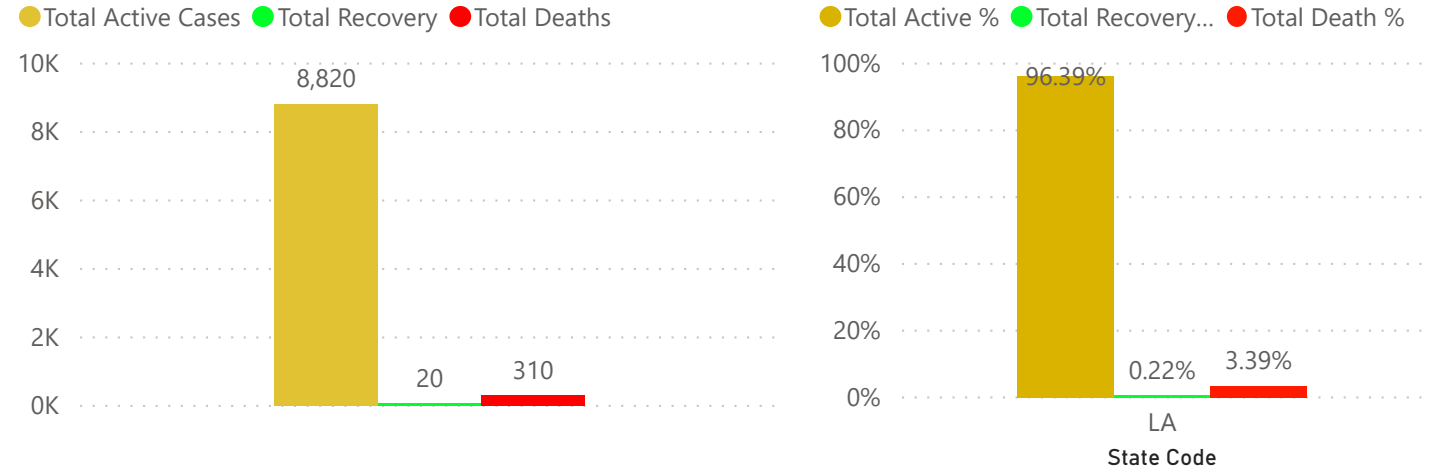
9,150

Total Cases Reported



9,150

Total Cases Reported



New Cases	Total Cases	Total Active Cases	Total Active %
2,726	9,150	8,820	96.39%

Total Recovery	Total Recovery %	New Deaths	Total Deaths	Total Death %
20	0.22%	37	310	3.39%

New Cases Reported, Total Cases Reported, Total Active Cases, Total Active %, Total Recovery, Total Recovery %, New Death Reported, Total Deaths and Total Death % by State Code



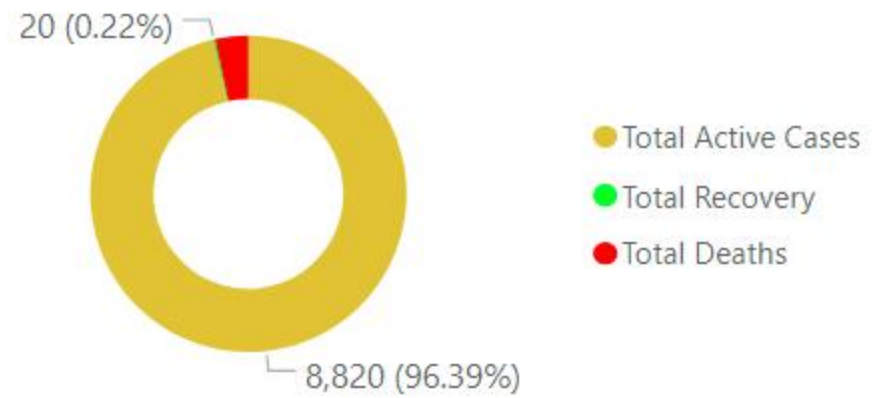


9,150

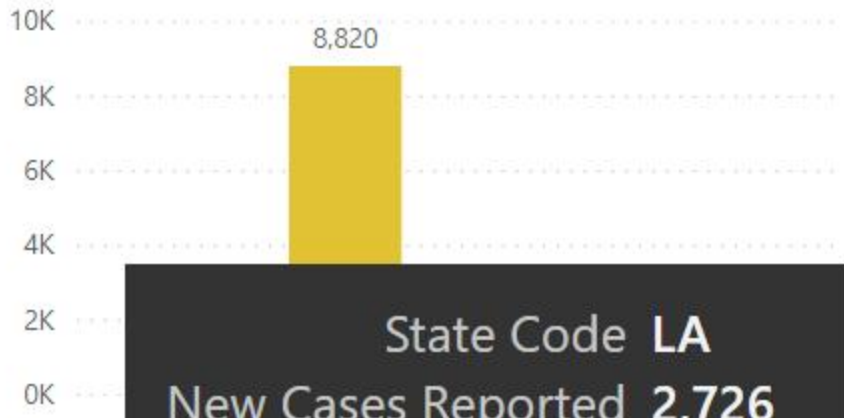
Total Cases Reported

LA

04/01/2020
Previous Date
04/02/2020
As Of Date



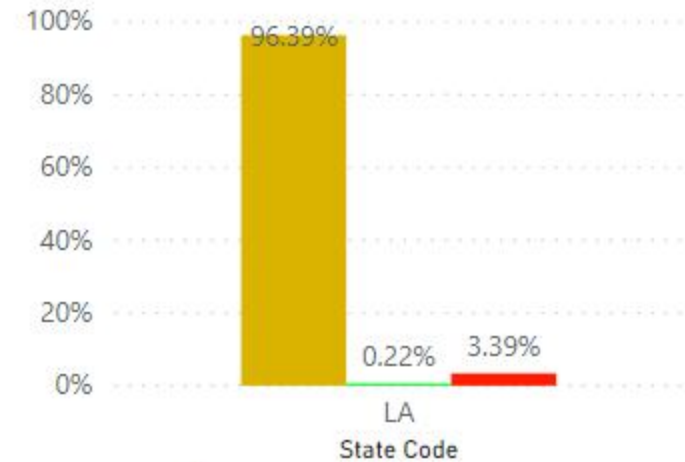
Total Active Cases Total Recovery Total Deaths



9,150

Total Cases Reported

Total Active % Total Recovery... Total Death %

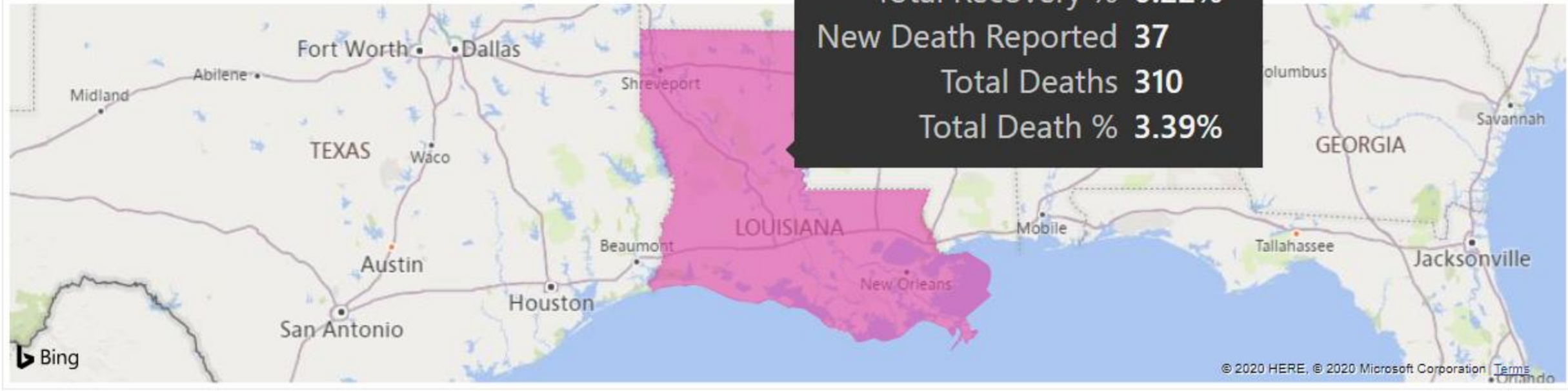


New Cases	Total Cases	Total Active Cases	Total Active %
2,726	9,150	8,820	96.39%

Total Recovery	Total Deaths	Total Death %
20	310	3.39%

State Code **LA**
 New Cases Reported **2,726**
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 Total Death % **3.39%**

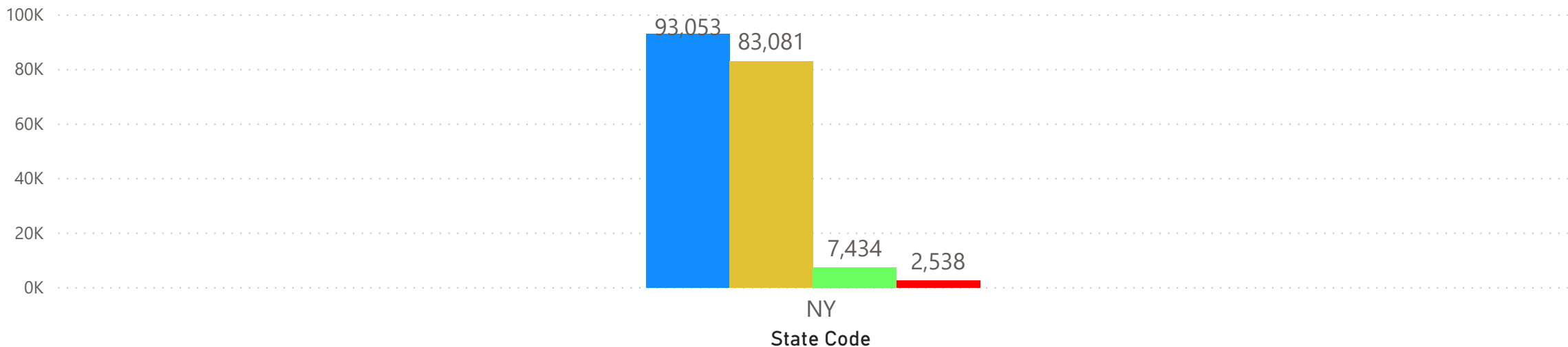
New Cases Reported, Total Cases Reported, Total Active Cases Reported, Total Deaths and T



State Code

- LA
- NY

● Total Cases Reported ● Total Active Cases ● Total Recovery ● Total Deaths



As Of Date ▾

- 03/27/2020
- 03/28/2020
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- 03/30/2020
- 03/31/2020
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- 04/02/2020

04/01/2020
Previous Date

04/02/2020
As Of Date

New Cases	Total Cases	Total Active Cases	TotalActive%	
9,152	93,053	83,081	89.28%	
Total Recovery	TotalRecovery%	New Deaths	Total Deaths	TotalDeath%
7,434	7.99%	319	2,538	2.73%

You may be interested in knowing that when compared to travel, close-contact is about 2 times more contagious.

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Only the States with the highest number of cases will be shown:

NY

New Cases Reported, Total Cases Reported, Total Active Cases, Total Active %, Total Recovery, Total Recovery %, New Death Reported, Total Deaths and Total Death % by State Code



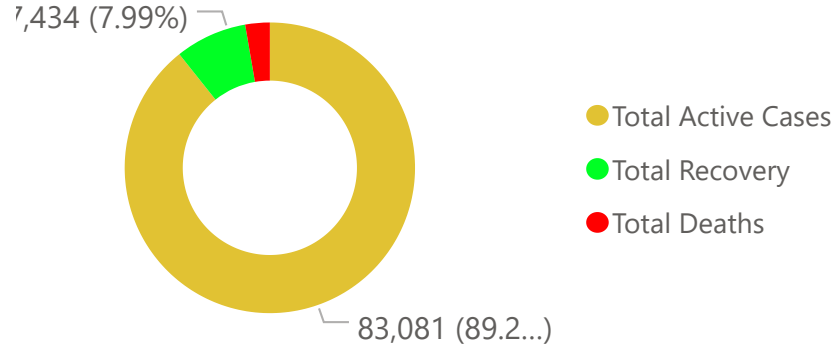


NY

04/01/2020
Previous Date
04/02/2020
As Of Date

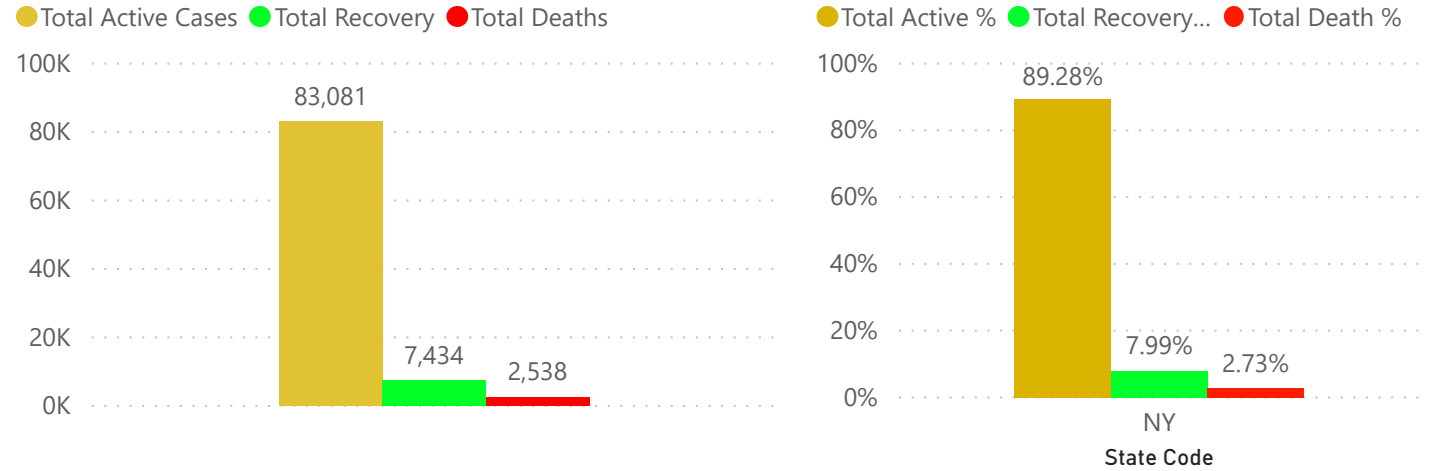
93,053

Total Cases Reported



93,053

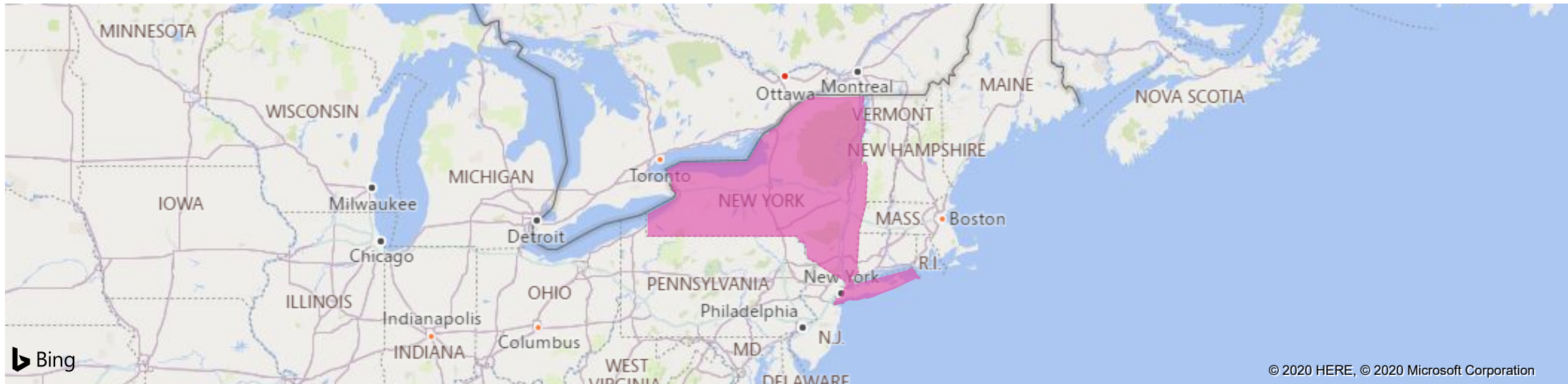
Total Cases Reported



New Cases	Total Cases	Total Active Cases	Total Active %
9,152	93,053	83,081	89.28%

Total Recovery	Total Recovery %	New Deaths	Total Deaths	Total Death %
7,434	7.99%	319	2,538	2.73%

New Cases Reported, Total Cases Reported, Total Active Cases, Total Active %, Total Recovery, Total Recovery %, New Death Reported, Total Deaths and Total Death % by State Code



Bing

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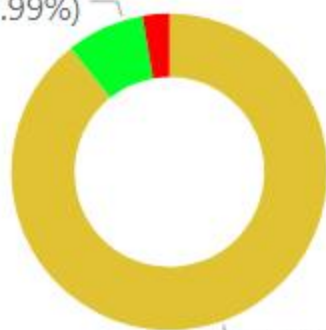


93,053

Total Cases Reported

NY

7,434 (7.99%)



83,081 (89.2...)

- Total Active Cases
- Total Recovery
- Total Deaths

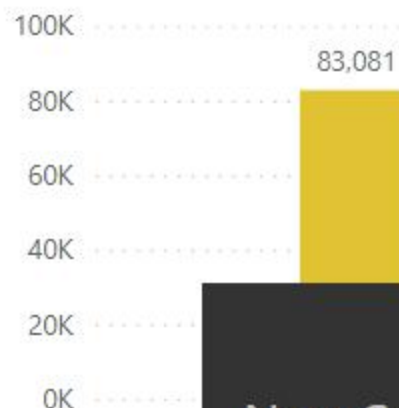
04/01/2020
Previous Date

04/02/2020
As Of Date

93,053

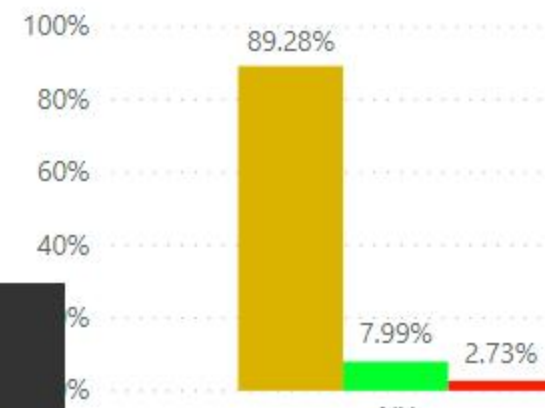
Total Cases Reported

- Total Active Cases
- Total Recovery
- Total Deaths



83,081

- Total Active %
- Total Recovery...
- Total Death %



89.28%

7.99%

2.73%

NY
State Code

New Cases	Total Cases	Total Active Cases	Total Active %
9,152	93,053	83,081	89.28%

Total Recovery	Deaths	Total Death %
7,434	2,538	2.73%

State Code **NY**

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Total Recovery % **7.99%**

New Death Reported **319**

Total Deaths **2,538**

Total Death % **2.73%**

New Cases Reported, Total Cases Reported, Total Active Cases, Total Recovery Reported, Total Deaths and Total Death %



Bing

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Main USA View

Detail States View

