

#### TEXAS Health and Human Services

Texas Department of State Health Services





#### October 19, 2020 John W. Hellerstedt, MD, Commissioner Texas Department of State Health Services

### **Emergence and Preparation**

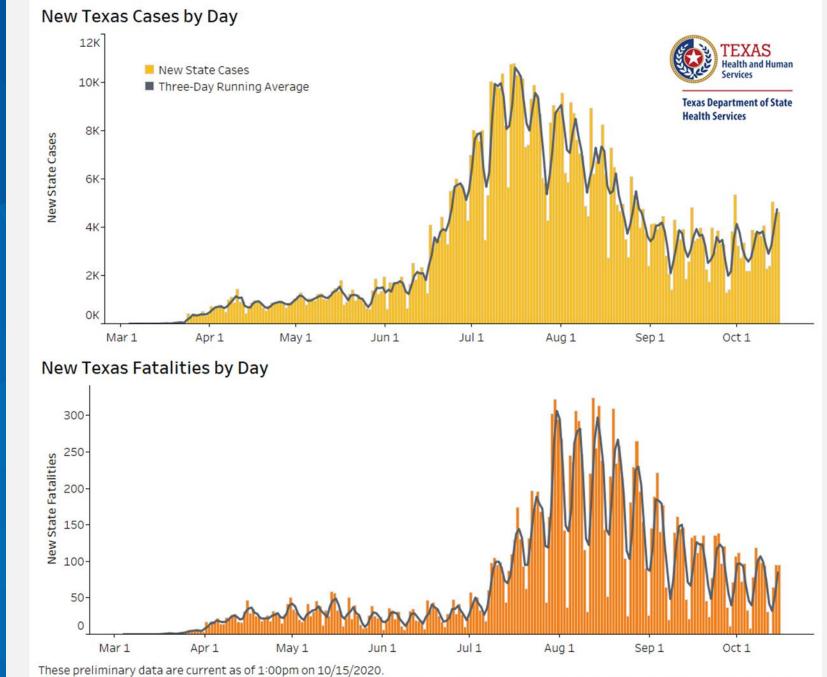
- January 7: Chinese authorities identified a new (novel) type of coronavirus
- January 21: Centers for Disease Control and Prevention (CDC) confirmed first case of novel coronavirus in the U.S. in Washington state
- January 23: DSHS launched the <u>www.dshs.texas.gov/coronavirus/</u> website and prepared to launch #TexasDSHS social media campaigns
- January 30: Task Force on Infectious Disease Preparedness and Response Rapid Assessment Subcommittee met to discuss novel coronavirus issues
- January 31: DSHS activated the State Medical Operations Center (SMOC)

### **Spread and Response**

- February 4: Full Task Force on Infectious Disease Preparedness and Response met to discuss novel coronavirus
- February 11: International Committee on Taxonomy of Viruses named the novel coronavirus "severe acute respiratory syndrome coronavirus 2" (SARS-CoV-2) and the associated disease "COVID-19"
- March 4: DSHS announced the first positive test result for COVID-19 in Texas
- March 13: Governor Greg Abbott declared a State of Disaster for all Texas counties
  - Began issuing Executive Orders and Waivers to mitigate the crisis
  - Schools, businesses, other entities and activities shut down

# **Ongoing Challenge**

- March 17: DSHS announced the first death of a person with labconfirmed COVID-19
- March 19: DSHS Commissioner Hellerstedt declared a Public Health Disaster for Texas
- March 26: State Operations Center (SOC) integrated the SMOC and other state agencies into its Unified Command structure
- March May: Task Force on Infectious Disease Preparedness and Response Rapid Assessment Subcommittee met to work on COVID-19 issues
- October 15: 809,808 confirmed COVID-19 cases reported in 252 counties of Texas with 16,812 fatalities



Note: As of July 27, DSHS is reporting COVID-19 fatality data based on death certificates. The metric used in these charts reports total newly reported fatalities (as opposed to the date of death).

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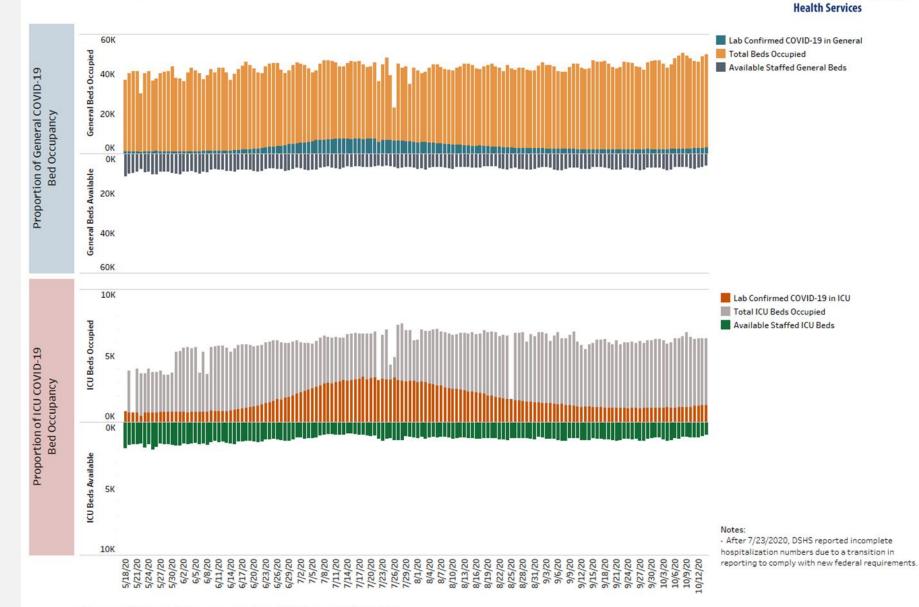
**Health Services** 

#### **Hospitalizations Over Time**



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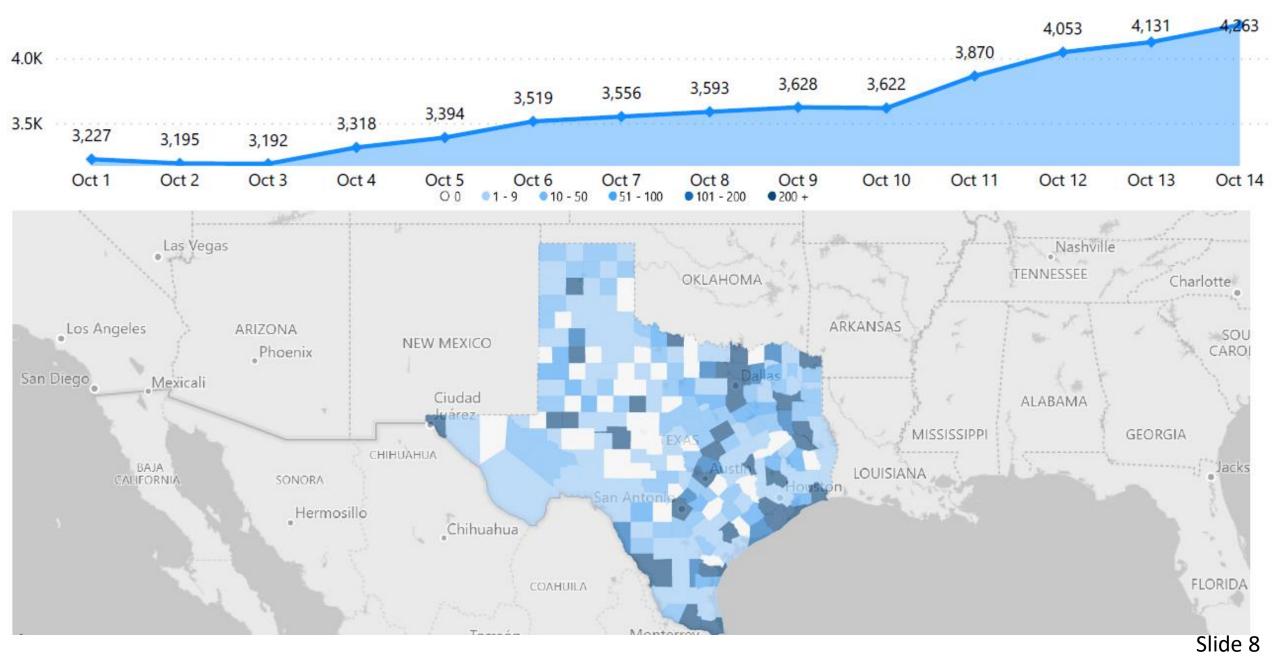
Total Texas Proportion of Lab-Confirmed COVID-19 Occupancy of General and ICU Beds out of Total Hospital Beds as of: Sunday, October 4, 2020





Texas Department of State Health Services

Total Lab Confirmed Patients in Hospital



## **DSHS Roles during the Pandemic**

- Coordination of local and state public health efforts
- Statewide management and provision of lab testing and capacity
- Data collection, analysis and reporting
- Health care system support and deployment of medical staffing to hospitals and nursing facilities
- Statewide public awareness
- Public Health guidance for individuals and businesses and consultation with local elected leaders
- Sourcing and consulting on medical supplies and personal protective equipment
- Developing the infrastructure to safely and appropriately disseminate vaccine

## **Coexisting with COVID-19**

- COVID-19 remains a real and present danger for everyone until a vaccine and effective medicines are available
  - Majority of Texans are still susceptible, situation always has potential to get worse
- Prevent virus transmission by modifying activities and incorporating new safety protocols into old routines
  - Observe infection control across all sectors for as long as it takes to control virus spread
- Reopen businesses and resume activities strictly following the minimum standard protocols and Executive Orders: <u>www.dshs.texas.gov/coronavirus/opentexas</u>
- Get vaccinated for influenza

# **General Prevention Messages**

- Use cloth face coverings in public
- Personal hygiene:
  - Wash hands, cover coughs, disinfect surfaces and objects
- Limit contact with others and avoid crowds in both indoor and outdoor spaces
  - Keep a physical distance of at least 6 feet apart
- Stay home as much as possible
  - Always stay home when sick
- People older than 65 and those with underlying health conditions such as diabetes and high blood pressure are at especially high risk

#### Wear a Face Covering Help Protect Texans



#### Your face covering protects others Their face covering protects you

The Texas Department of State Health Services recommends Texans wear face coverings in public places to stop COVID-19 from spreading.

Those who cannot take off a face covering by themselves or have trouble breathing should not wear a face covering.

COVID-19

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For updates and more information, visit dshs.texas.gov/coronavirus



#### www.dshs.texas.gov/coronavirus

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