

The charts below show projected hospital resource use based on COVID-19 deaths.

The projections assume the continuation of strong social distancing measures and other protective measures.

To view the methods used to produce the projections [click here](#).

Texas

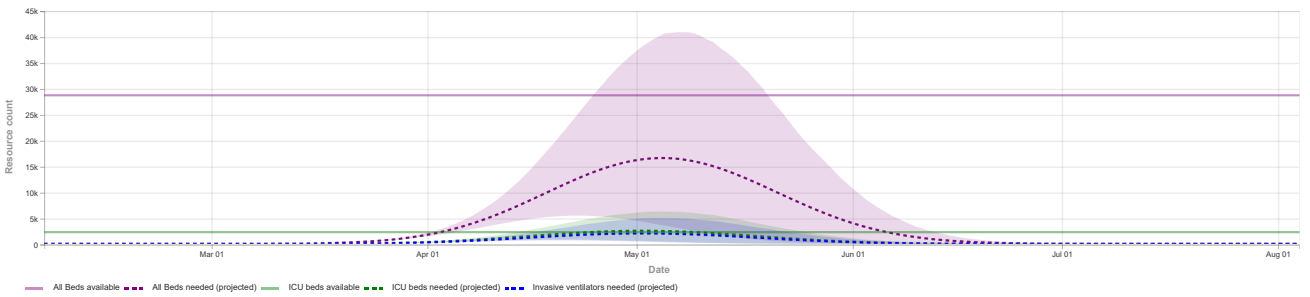
State-mandated social distancing

<p>Stay at home order: <b>Not implemented</b></p>	<p>Educational facilities closed: <b>March 19, 2020</b></p>	<p>Non-essential services closed: <b>Not implemented</b></p>	<p>Travel severely limited: <b>Not implemented</b></p>
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Hospital resource use

34 days until peak resource use on  
**May 5, 2020**

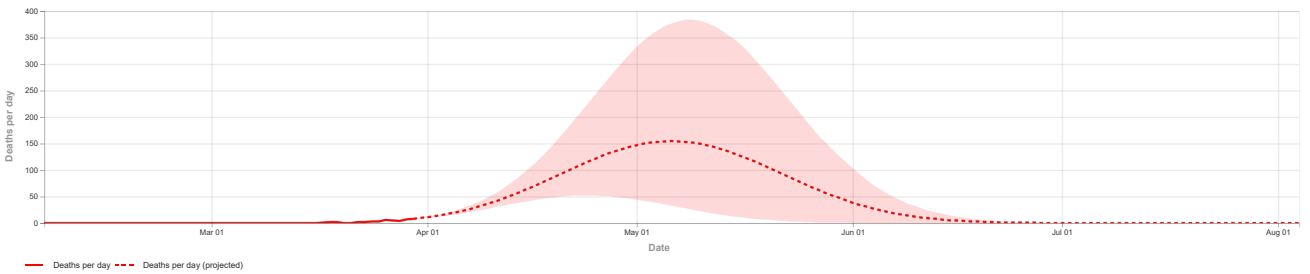
Resources needed for COVID patients on peak date				
All beds needed <b>16,538 beds</b>	→	All beds available <b>28,633 beds</b>	→	Bed Shortage <b>0 beds</b>
ICU beds needed <b>2,469 beds</b>	→	ICU beds available <b>2,259 beds</b>	→	ICU Bed Shortage <b>210 beds</b>
Invasive ventilators needed <b>1,975 ventilators</b>				



Deaths per day

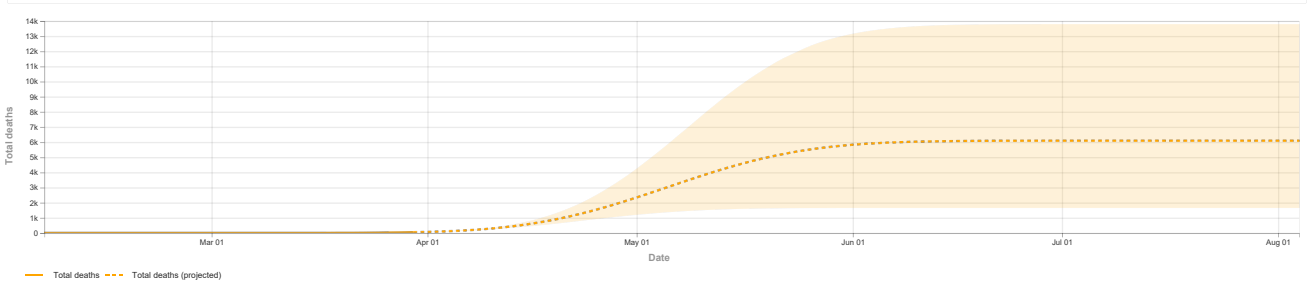
35 days  
until peak count of daily deaths

155 COVID-19 deaths  
projected on May 6, 2020



Total deaths

Total COVID-19 deaths projected to August 4, 2020 in Texas  
**6,029 COVID-19 deaths**



Download the data featured in this visualization in full by [clicking here](#).

For more information, visit [healthdata.org/covid](http://healthdata.org/covid).

For questions about these data, please contact IHME at [covid19@healthdata.org](mailto:covid19@healthdata.org).