# **Cerro Gordo County Joint Information Center**

### COVID-19

































#### MEDIA RELEASE

(Mason City) - Monday, January 11th, 2021

Contact: Jeremy Otto, Public Information Officer, (641) 421-9333

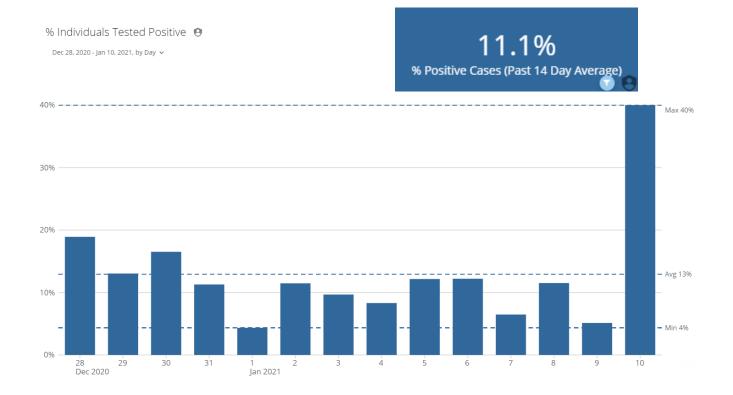
## **COVID-19 Joint Information Center Update**

#### Data Snapshot (as of 10:00am)

- 297,282 total lab-confirmed cases of COVID-19 in Iowa (01/11/2021).
  - 4,526 total lab-confirmed cases of COVID-19 in Cerro Gordo (01/11/2021).
  - 4,000 total recovered in Cerro Gordo (01/11/2021).
  - 462 total active cases in Cerro Gordo (01/11/2021).
- 4,139 deaths in Iowa (01/11/2021).
  - o 64 deaths in Cerro Gordo (01/11/2021).

A status report of monitoring and testing of COVID-19 in Iowa, including county-level data, provided by the Iowa Department of Public Health can be found at <a href="https://coronavirus.iowa.gov/#CurrentStatus">https://coronavirus.iowa.gov/#CurrentStatus</a>.

Daily percentage of individuals tested positive 12/28/2020-01/10/2021 - Max 40%, Min 4%



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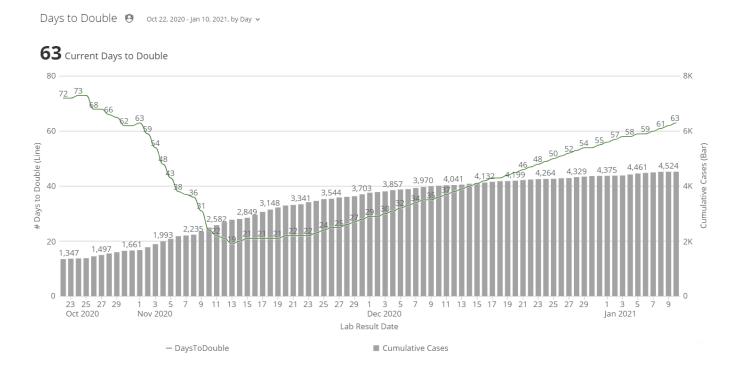






#### **Days to Double**

The following graph represents the number of days it would take to double our number of cumulative positive cases in Cerro Gordo County.



## Small Business Update: Stimulus Details and Upcoming Press Conference

Click the link below for more details on the latest Coronavirus economic relief package. Join us this Wednesday, January 13<sup>th</sup>, at 3:30 pm for our Facebook live COVID-19 press conference where this topic will be discussed further.

 $\underline{\text{https://www.uschamber.com/co/events/small-business-update-town-hall/small-business-update-december-stimulus}$ 

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#### **COVID-19 Virus Variant Confirmed in Minnesota**

Minnesota health officials confirmed late Saturday that 5 people in the Twin Cities metro area had contracted the variant virus. A study published last week by scientists at Imperial College London, and not yet peer-reviewed, estimated that the variant first detected in Britain is 50 percent more transmissible than the more common strain of the virus\*. Regardless of which variant is circulating, the familiar safety measures of wearing a face mask in public, maintain physical distance between yourself and others, washing your hands often, and not gathering with those that do not live in your household can help slow their spread.

\* https://www.medrxiv.org/content/10.1101/2020.12.30.20249034v2.full.pdf

