

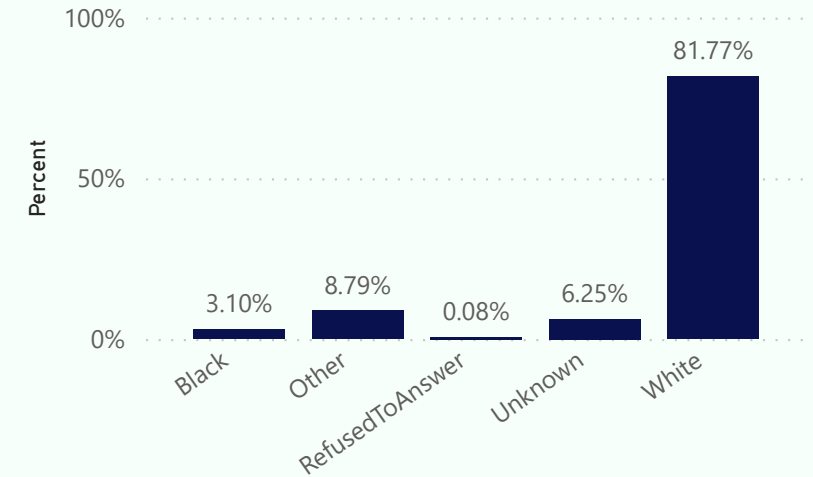
# Defiance County COVID-19 Report

as of 4/6/2021 at 1:00pm

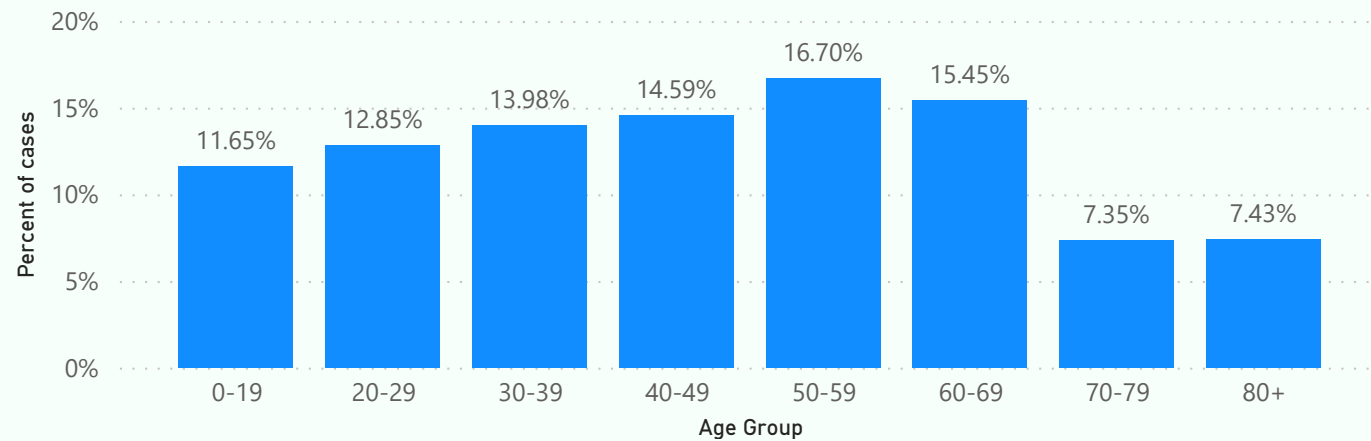
**95** Active Cases  
**3,896** Total Cases  
**104** Deaths  
**3,697** Recovered

<1-104 Age Range	264 Cumulative Hospitalizations
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## Race



## Age Groups of COVID-19 Cases



## Gender of COVID-19 cases

2,100- Female (54%)

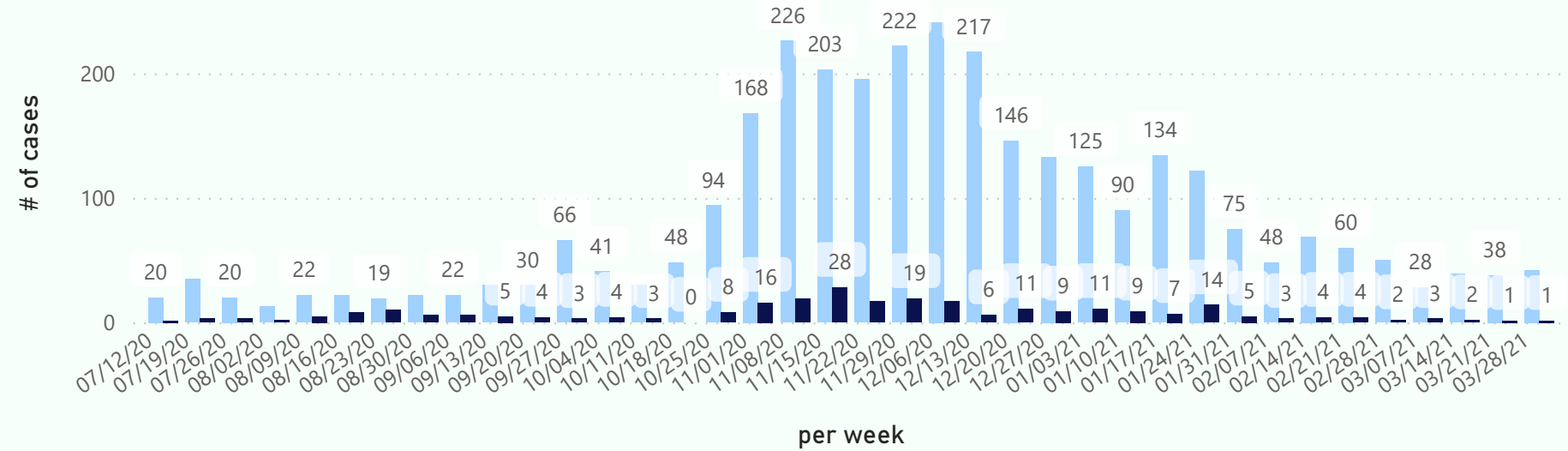
1,796- Male (46%)

All updated case counts are not reflected in demographic information due to data lag time

**3**  
 Number of Lab Confirmed  
 COVID-19 cases Hospitalized  
 (between March 3/8-4/3)

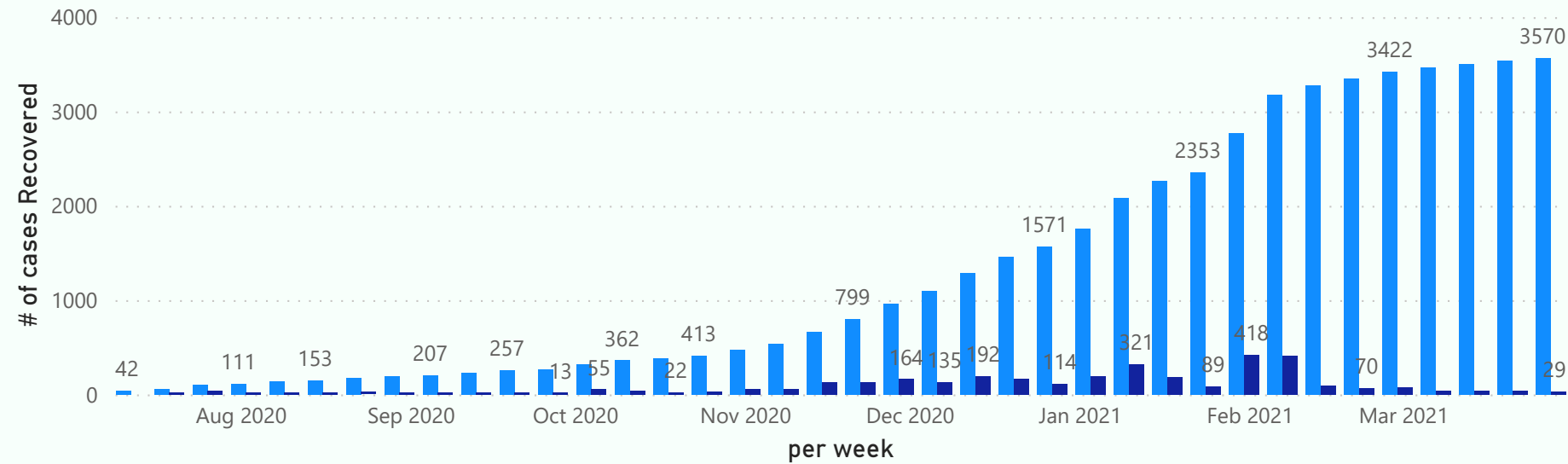
### New Cases and Hospitalizations per Week

● New Cases per week ● Hospitalizations per week



### Cumulative Cases Recovered Per Week

● Cumulative Recovered ● Cases Recovered that week

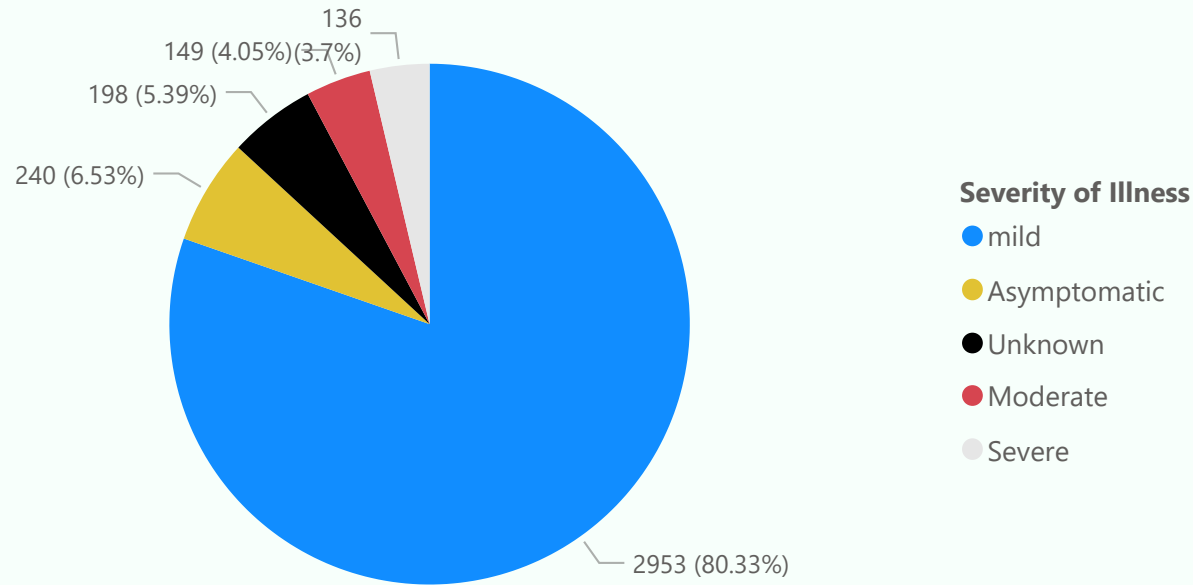


**37%**  
 Total hospitalized cases  
 admitted into ICU  
 Updated as of 4/3/2021

All data has been updated as of 4/3/2021 on this page unless noted

# Defiance County COVID-19 Report

## Severity of Illness



**Asymptomatic** includes cases who didn't report any COVID-19 symptoms

**Mild illness** includes those who were able to recover at home

**Moderate illness** includes cases who required hospitalization but **didn't** require intensive care or intubation

**Severe illness** includes cases who were hospitalized in intensive care, were intubated, or died as a result of their illness

Updated 4/3/2021 unless noted

**133**

Number of individuals under Isolation/Quarantine\*\*

**5,226**

Total individuals released from Isolation/Quarantine since March

Quarantine is used to keep someone who might have been exposed to COVID-19 away from others.

Isolation is used to separate sick people from healthy people.

\*\*These numbers reflect individuals identified as close contacts of lab confirmed cases who are currently under monitoring by DCGHD

Data as of 4/3/2021

## Mode of Transmission of Known COVID-19 Cases between March 21-April 3

**26**-Cases had contact with known COVID-19 case

**60**-Unknown/Community spread

**4**-Cases linked to an Outbreak (outbreaks include long term care facilities, place of worship, work related exposure)

# Definitions

**Active Cases:** is calculated by  $((\text{total cases}) - (\text{recovered cases}) - (\text{deaths}))$  within the same time period.

**Total COVID-19 Cases:** includes lab confirmed and probable cases of Defiance County residents

**Probable Case CDC Expanded Definition:**

- Person who exhibits symptoms consistent with COVID-19
- Patient seen in outpatient or telehealth setting with no alternative likely diagnosis
- Must have an Epidemiological (close contact) link. A person who has been in contact, or is in an institution, with a lab confirmed case **and** meets the criteria above.

**Number of COVID-19 Cases Hospitalized:** Defiance County resident who were hospitalized during the reporting range

**Number of Cases Recovered:**

- At least 1 days (24 hours) have passed since recovery defined as resolution of fever without the use of fever-reducing medications **and**
- Improvement in respiratory symptoms (e.g., cough, shortness of breath); **and**,
- At least 10 days have passed since symptoms first appeared

The Ohio Department of Health defines Presumed Recovered as cases with a symptom onset date >21 days prior who are not deceased. Therefore, the Ohio Department of Health and Defiance County Health Department cases recovered may differ.

**Data Source: Defiance County General Health District, Ohio Disease Reporting System (ODRS)**