



May 19, 2021

**COVID-19 Status Report  
Oak Park Village Board of Trustees**

To: Village President and Village Board of Trustees

Fr: Cara Pavlicek, Village Manager

The memo is a weekly status report presented Wednesdays and provides a brief summary of information regarding Village of Oak Park operational activities in response to COVID-19, with an increasing focus on vaccination administration and allocation. In most cases, formal public guidance or employee guidance has been publicly disseminated via the Village website or Village social media channels.

**New Public Health Guidance**

Today, the Village of Oak Park Department of Public Health received notification of the following new COVID-19 cases:

<u>Date</u>	<u># of Cases</u>	<u>Age of Cases</u>
May 13th	7	<20 to 40s
May 14th	13	<20 to 60s
May 15th	4	<20 to 50s
May 16th	3	<20 to 70s
May 17th	6	<20 to 30s
May 18th	4	<20 to 30s
May 19th	6	<20 to 70s

Excluding individuals for which street addresses are not yet determined, the State of Illinois reports a total of three thousand one hundred and fifty-five (3155) Oak Park COVID-19 cases. It is important to note that as patient tracking and case follow-up occurs, individuals listing the number of Oak Park cases reported may change depending on residency confirmation.

Also, Oak Park Public Health Director Dr. Theresa Chapple reported today the fifty-first (51) deaths of Oak Park residents believed to be related to the COVID-19 coronavirus. The decedent was 66 years old. The residents had earlier tested positive for the virus, but the final cause of death will be determined by the Cook County Medical Examiner. Dr. Chapple expresses her sincere condolences to the residents' friends and family for the loss of their loved one.

The Oak Park Department of Public Health is notified of positive tests as established by state and local public health protocol. Because of privacy laws, no additional information can be released about the individuals. It is noted, that privacy precludes location information regarding individuals tested to anyone other than Public Health Officials and First Responders.

The Oak Park Department of Public Health is working closely with officials from the Illinois Department of Public Health (IDPH), investigating and notifying anyone who may have had exposure to the individual who tested positive for COVID-19. Local public health officials, hospitals and first responders are following protocols consistent with the latest guidance from the Centers for Disease Control and Prevention (CDC).

### Vaccination Dashboard through May 17, 2021

Total Doses Administered by Oak Park Public Health Department	11,715
Doses Allocated to Oak Park Hospitals & other Vaccination Partners	14,748
Doses Administered by Oak Park Public Health Department Week of May 3	514
Doses Administered by Oak Park Public Health Department Week of May 10	312
Oak Park Residents Fully Vaccinated	24,689

Thru May 19, 2021, there have been 28,443 Oak Park residents vaccinated with the first dose and 24,689 with both doses which reflects a rate of 55% and 47% respectively.

The Village and Walgreens have partnered to hold a vaccination clinic Saturday, May 22nd at Oak Park and River Forest High School. The event is especially focused on administering the Pfizer vaccine to eligible individuals 12 – 17 years old and there are available appointments.

Although the event is a youth focused event, anyone may register to be vaccinated Saturday May 22 at OPRF High School Field House, 201 Scoville Ave. [Click here to schedule your appointment](#). Additionally, please note:

- Appointments are encouraged but walk-ins will be accepted

- Second doses will be administered June 12 at the same location

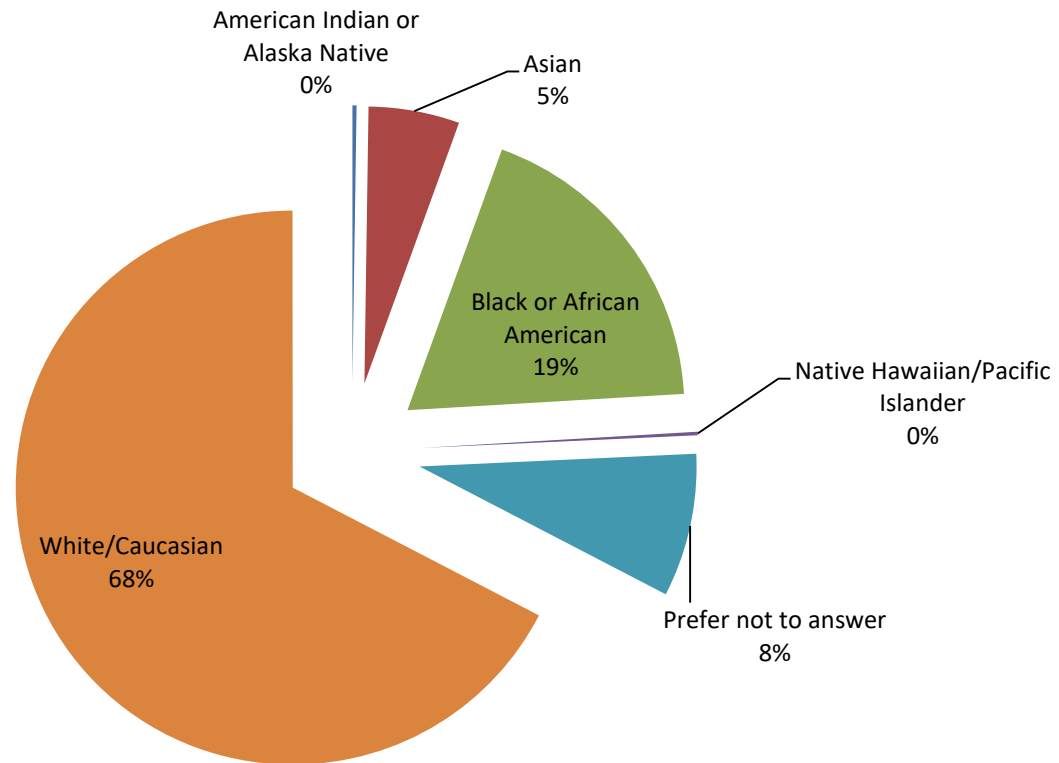
- Anyone under the age of 18 must be accompanied by a parent or guardian

- To download a printable flyer with information about the clinic, [click here](#)

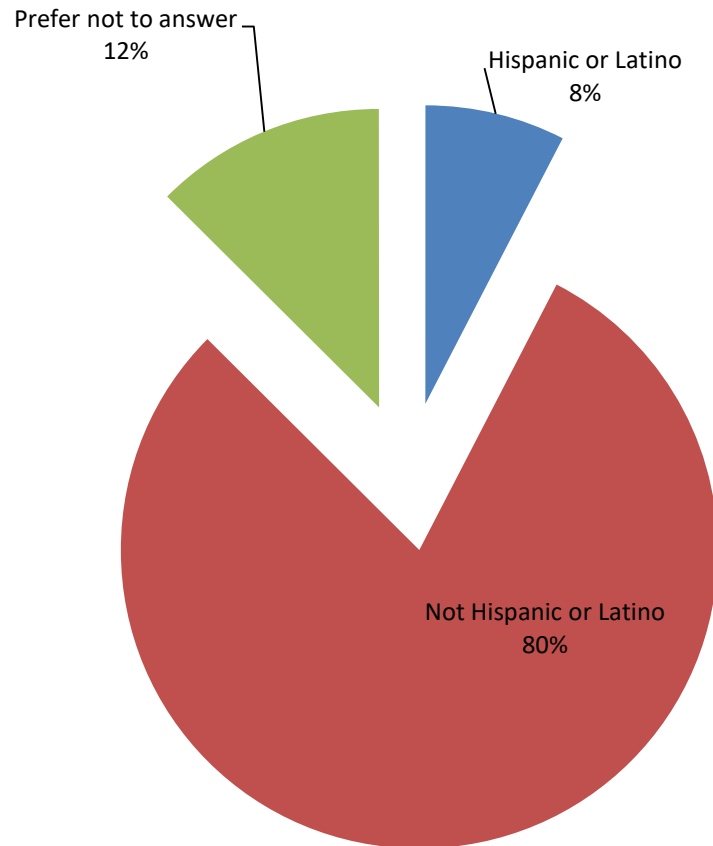
The Public Health Department is also reminding residents, if you have already had COVID-19 and recovered, ***you should get vaccinated!*** Experts do not yet know how long you are protected from getting sick again after recovering from COVID-19. Even if you have already recovered from COVID-19, it is possible—although rare—that you could be infected with the virus that causes COVID-19 again. Learn more about [why getting vaccinated is a safer way to build protection](#) than getting infected.

If you were treated for COVID-19 with monoclonal antibodies or convalescent plasma, you should wait 90 days before getting a COVID-19 vaccine. Talk to your doctor if you are unsure what treatments you received or if you have more questions about getting a COVID-19 vaccine.

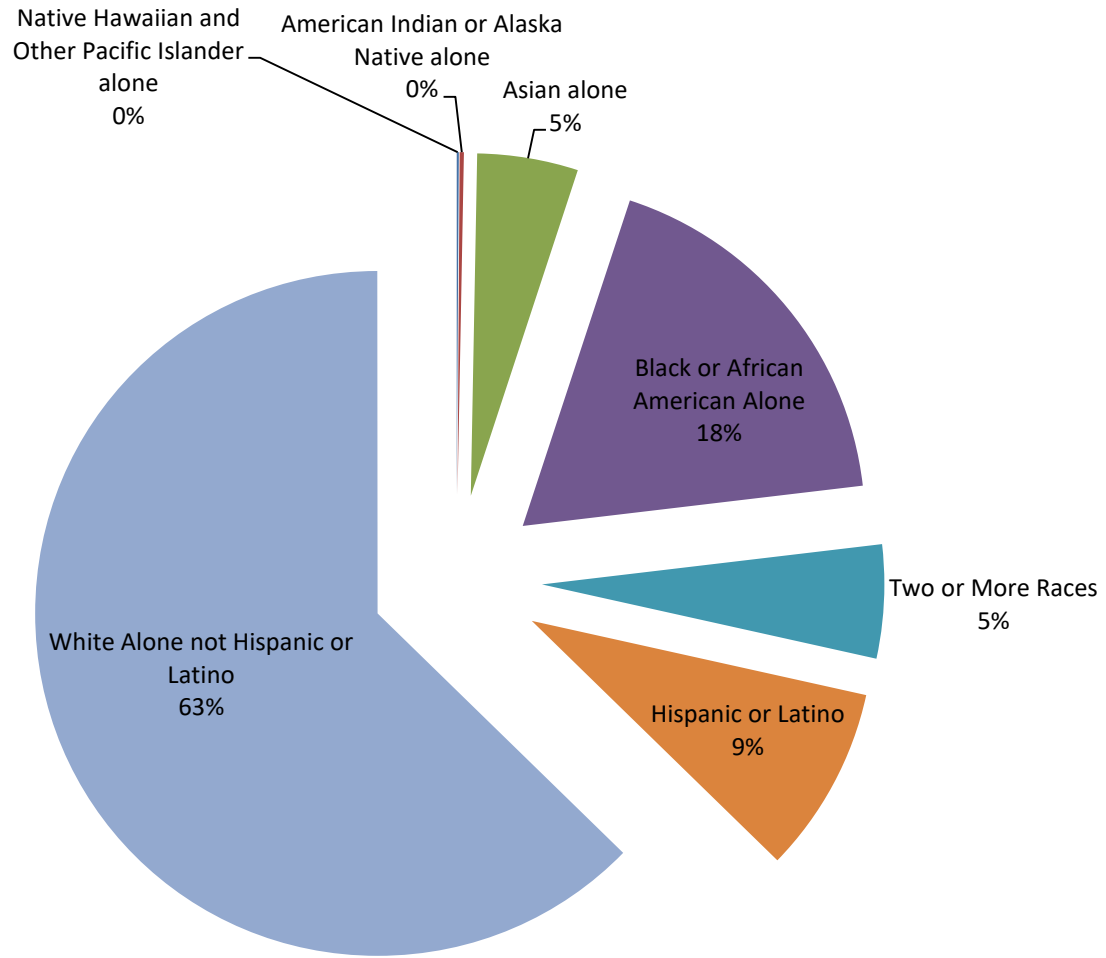
## Oak Park Residents by Race Vaccinated by Oak Park Public Health Dept



## Oak Park Residents by Ethnic Group Vaccinated by Oak Park Public Health Dept



# Oak Park Census Quick Facts Race and Hispanic Origin



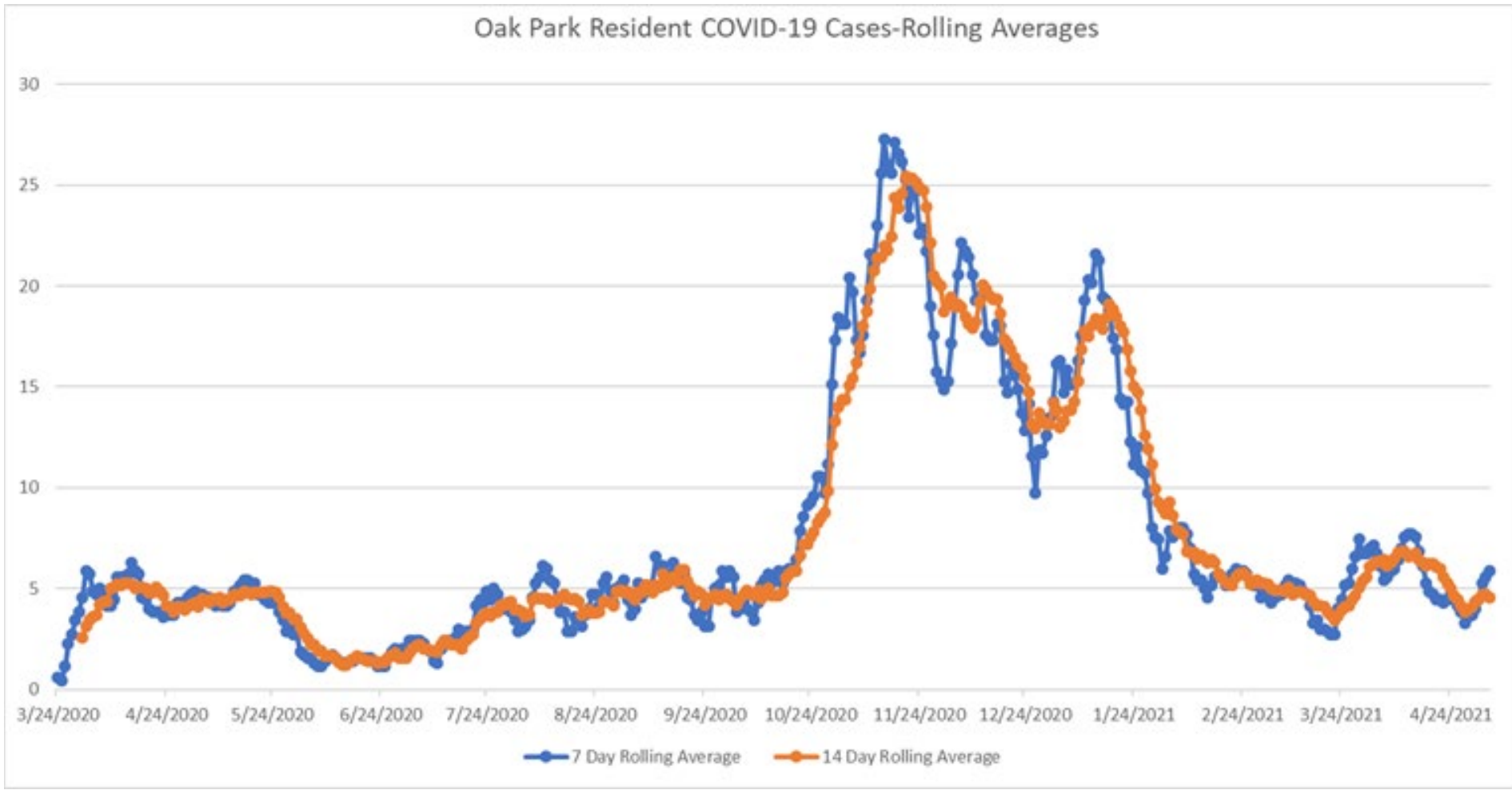
## Public Health Data

“New cases per 100,000 People”. This metric looks at the number of recent COVID-19 cases per 100,000 people to describe the potential number of people who are currently ill and may be infectious. This is the number of new cases reported by IDPH in the previous week. Calculated as a rate = [Village of Oak Park case count for 7 days] / [Village population] x100,000. The State is using this metric, <https://www.dph.illinois.gov/countymetrics?county=Cook> as one of several indicators that measure the health burden of COVID-19 in each Illinois County.

- Oak Park rate: 83/100,000
- Cook County rate: 86/100,000
- Target for County-level data: Cases for the week are fewer than 10 or the rate is fewer than 50 cases per 100,000 people
- Warning for County-level data: New case rate is greater than 50 cases per 100,000 people

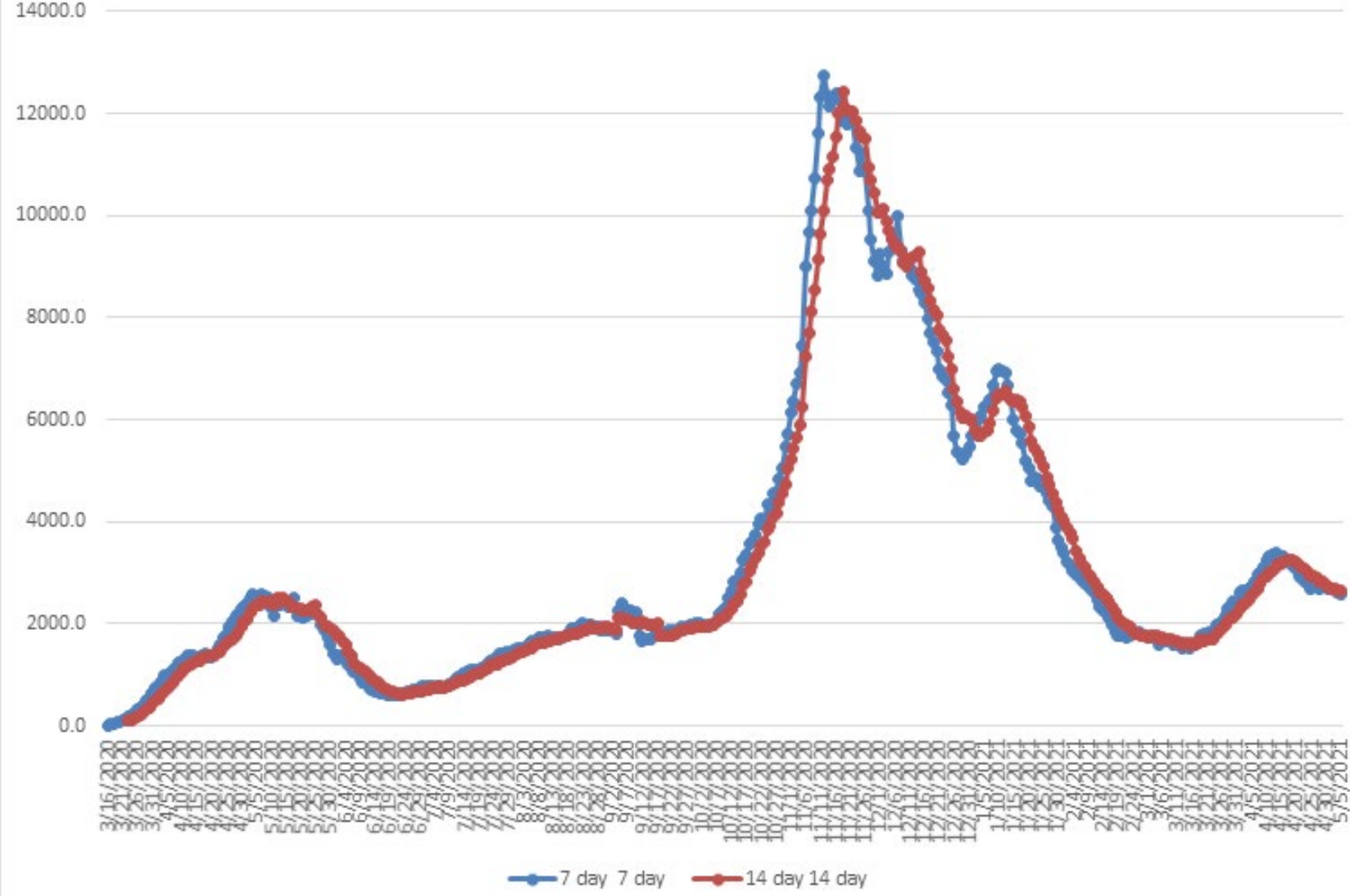
### AGE RANGE DATA – OAK PARK

Age Range	Total	% of Cases
0-4	78	2.5%
4-13	185	5.7%
14-19	306	9.6%
20-29	559	17.7%
30-39	489	15.5%
40-49	488	15.4%
50-59	458	14.6%
60-69	29	9.3%
70-79	181	5.7%
80-89	70	2.1%
90-99	46	1.5%
Total	3157	



Oak Park: 7 & 14 Day Rolling Averages: 7 day is 7 and 14 day 6

# State of Illinois-COVID-19 Cases-Rolling Averages



7 & 14 Day Rolling Averages: 7 day is 1,514 and 14 day 1,754