

Sample Collection Date

3/29/2021

4/4/2021

551  
Total Tests

541  
Neg.Results

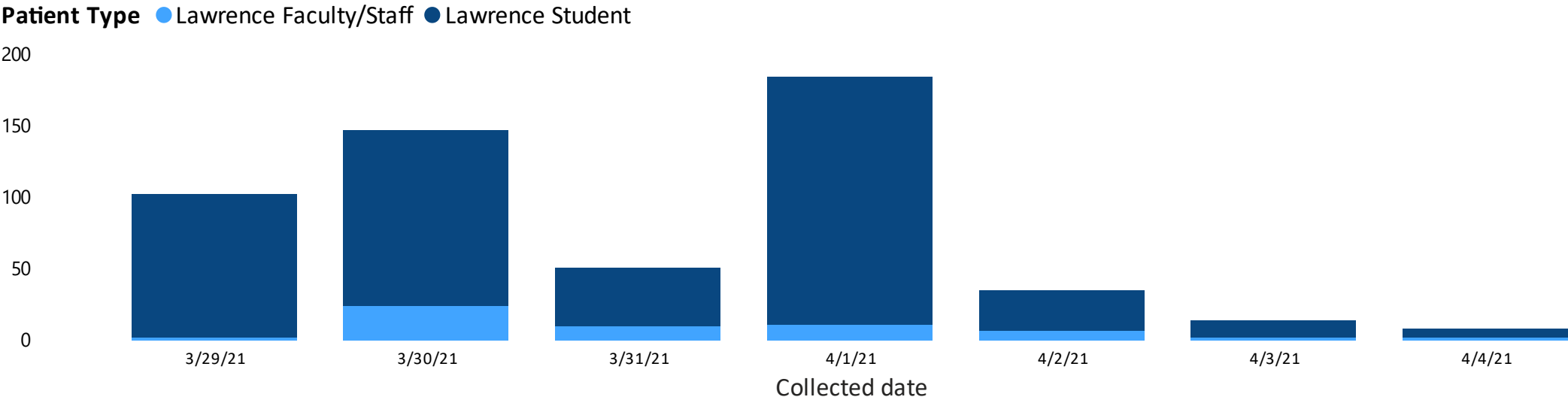
6  
Pos.Results

1.09  
% Positive

Patient Type

All

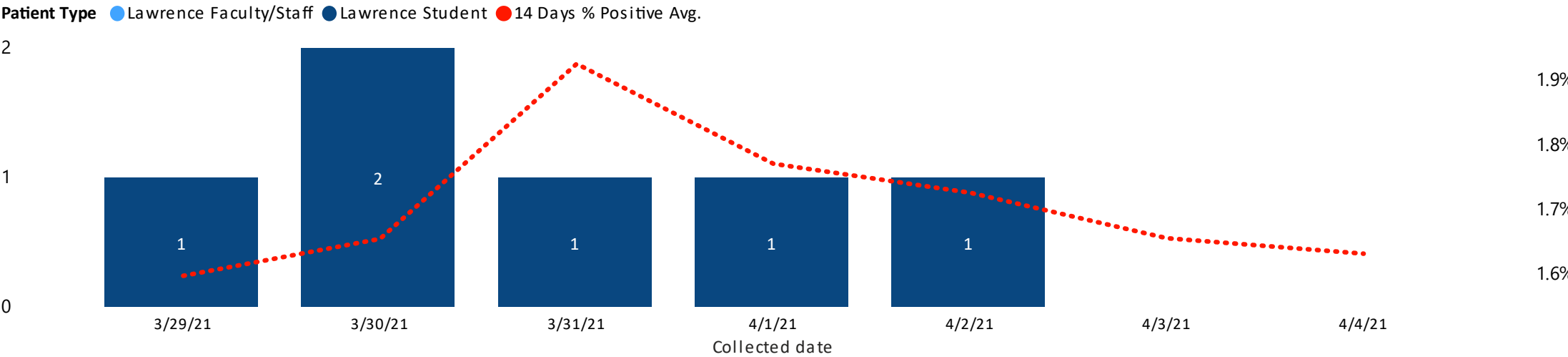
Negative Tests by Collection Date and Patient Type



Douglas County Rate of COVID-19 Cases/100,000 Population, Last 7 Days

39

Positive Tests by Collection Date and Patient Type



Sample Collection Date

3/29/2021

4/4/2021

494

Total Tests

486

Neg.Results

4

Pos.Results

0.81

% Positive

0.9

Avg. TAT/Days

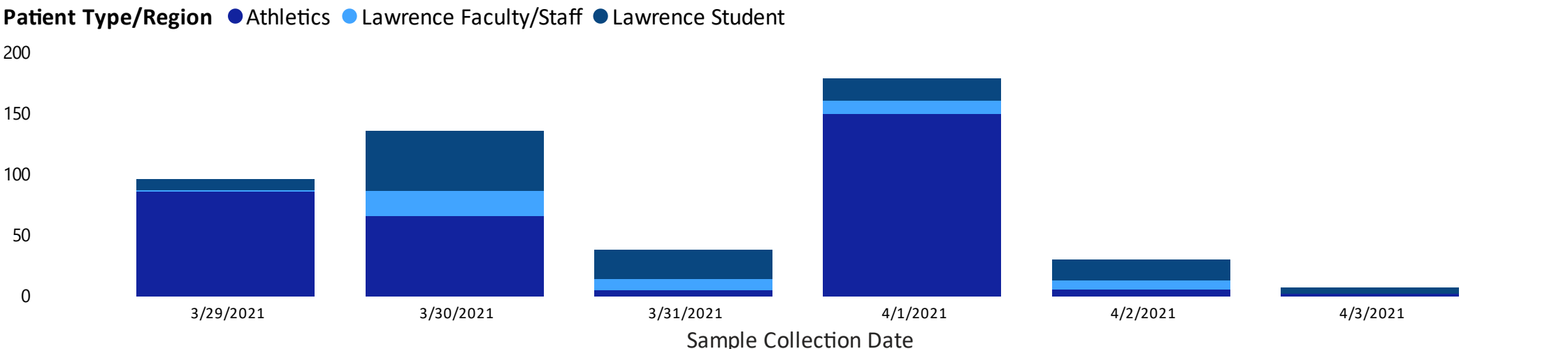
2

Labs >48Hours

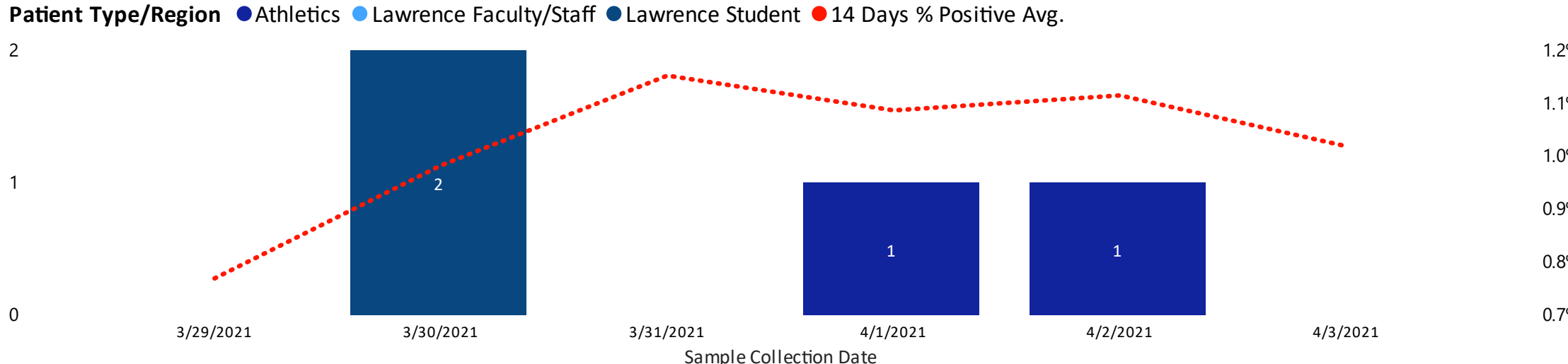
Patient Type/Region

All

### Negative Tests by Collection Date and Patient Type



### Positive Tests by Collection Date and Patient Type



Date

3/29/2021

4/4/2021

20

COVID-19 Clinic Visits

31

COVID-19 Swab Orders

0

Pos. Results

0.00

% Positive

Watkins Health Center Clinic Visits by Date

A bar chart showing the number of clinic visits per day. The y-axis ranges from 0 to 5. The x-axis shows dates from 3/29/21 to 4/4/21. The bars are light blue. The values are: 0 (3/29/21), 6 (3/30/21), 2 (3/31/21), 3 (4/1/21), 1 (4/2/21), 5 (4/3/21), and 3 (4/4/21).

| Date    | Visits |
|---------|--------|
| 3/29/21 | 0      |
| 3/30/21 | 6      |
| 3/31/21 | 2      |
| 4/1/21  | 3      |
| 4/2/21  | 1      |
| 4/3/21  | 5      |
| 4/4/21  | 3      |

Watkins Health Center COVID-19 Swab Orders by Date

A bar chart showing the number of swab orders per day. The y-axis ranges from 0 to 20. The x-axis shows dates from 3/29/21 to 4/4/21. The bars are blue. A red dashed line at the top indicates a capacity of 30. The values are: 0 (3/29/21), 7 (3/30/21), 5 (3/31/21), 5 (4/1/21), 5 (4/2/21), 6 (4/3/21), and 3 (4/4/21).

| Date    | Swab Orders |
|---------|-------------|
| 3/29/21 | 0           |
| 3/30/21 | 7           |
| 3/31/21 | 5           |
| 4/1/21  | 5           |
| 4/2/21  | 5           |
| 4/3/21  | 6           |
| 4/4/21  | 3           |

Watkins Health Center COVID-19 Positive Results by Date

A line chart showing positive results and a 14-day average. The left y-axis ranges from 0.0 to 1.0. The right y-axis ranges from 2% to 6%. The x-axis shows dates from 3/29/21 to 4/4/21. The legend indicates 'Positive Results' (blue dots) and '14 Days % Positive Avg.' (red dots). The blue dots are all 0. The red dots start at approximately 0.8 on 3/29/21, peak at 0.85 on 3/30/21, and then decline to 0 by 4/4/21.

| Date    | Positive Results | 14 Days % Positive Avg. |
|---------|------------------|-------------------------|
| 3/29/21 | 0                | 0.8                     |
| 3/30/21 | 0                | 0.85                    |
| 3/31/21 | 0                | 0.5                     |
| 4/1/21  | 0                | 0.5                     |
| 4/2/21  | 0                | 0.5                     |
| 4/3/21  | 0                | 0.5                     |
| 4/4/21  | 0                | 0                       |

# UKHS Symptomatic Testing

Sample Collection Date

☐

16  
Total Tests

14  
Neg. Results

2  
Pos. Results

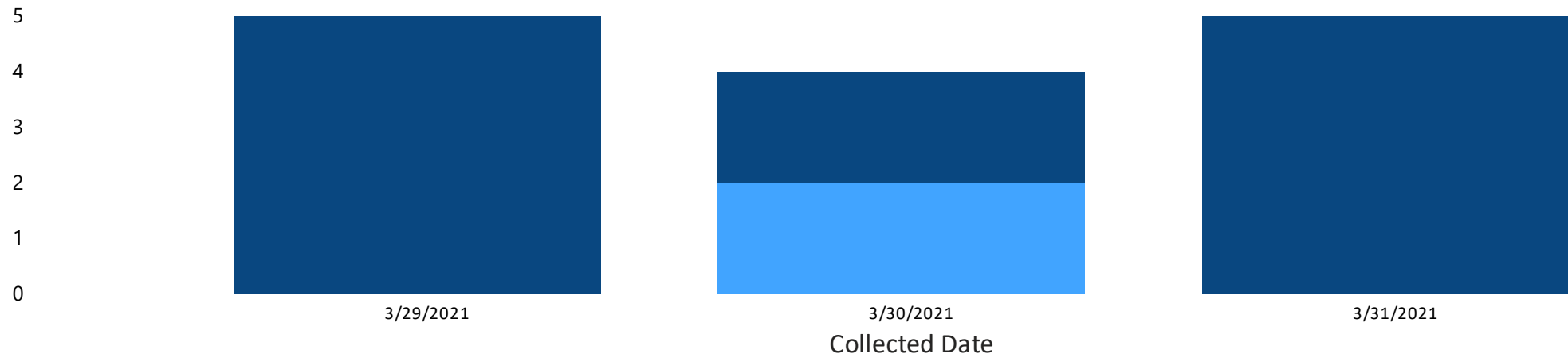
12.50  
% Positive

## Patient Type

- ☐ Lawrence Faculty/Staff
- ☐ Lawrence Student

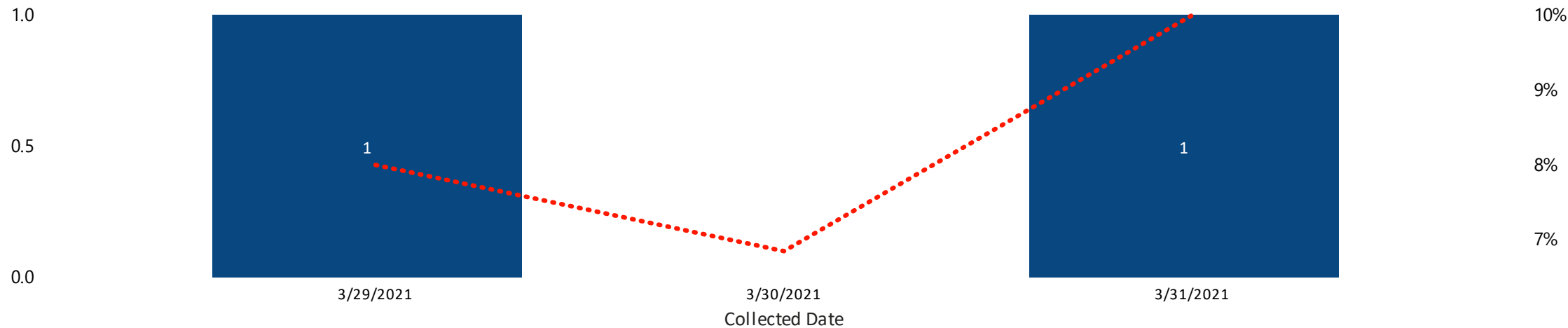
## Negative Tests by Collection Date and Patient Type

Patient Type ● Lawrence Faculty/Staff ● Lawrence Student



## Positive Tests by Collection Date and Patient Type

Patient Type ● Lawrence Faculty/Staff ● Lawrence Student ● 14 Days % Positive Avg.



Sample Collection Date

3/29/2021

4/4/2021

10

Total Tests

10

Neg.Result

0

Pos.Result

0.00

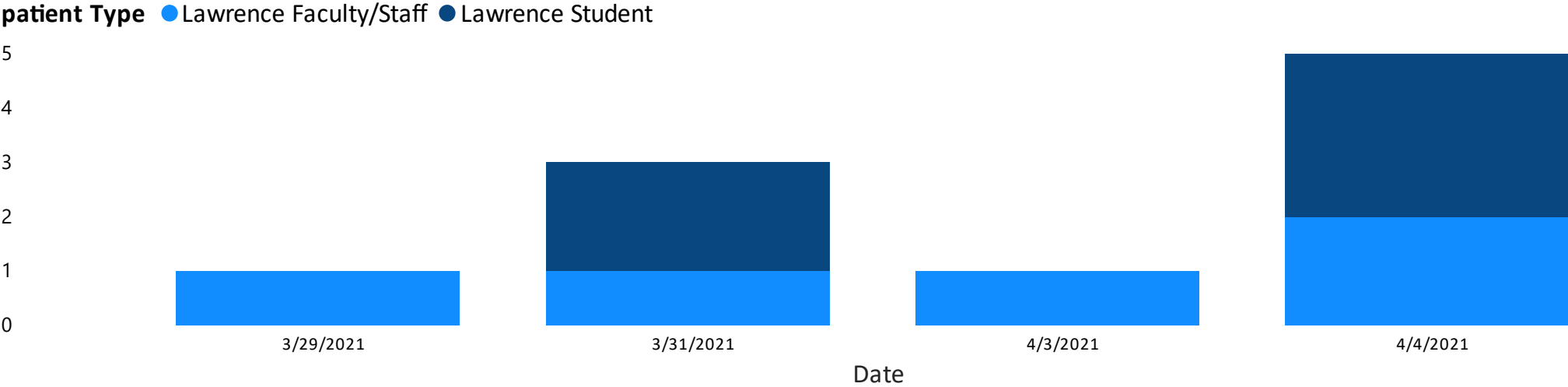
% Positive

patient Type

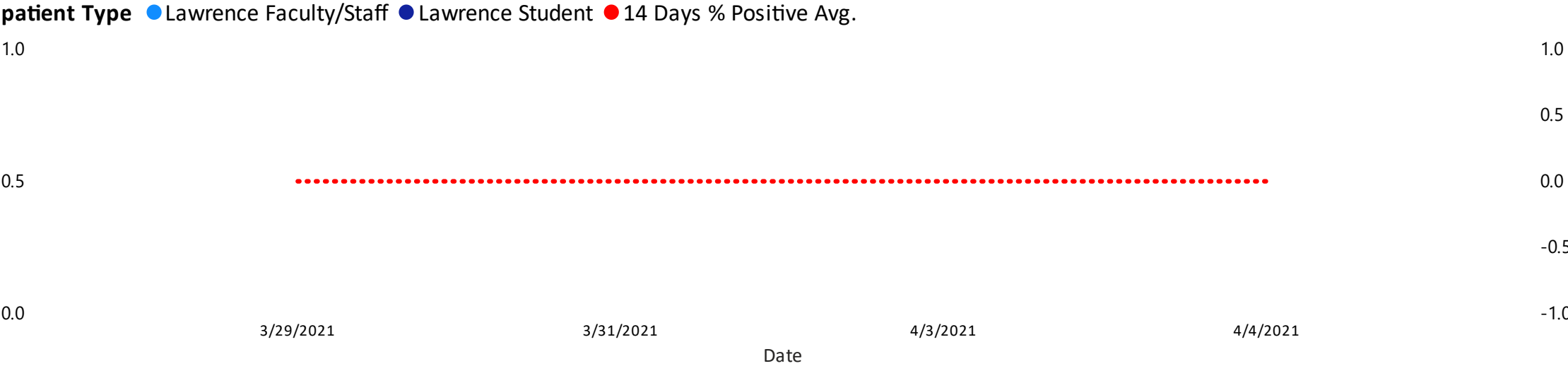
Lawrence Faculty/Staff

Lawrence Student

Negative Tests by Collection Date and Patient Type



Positive Tests by Collection Date and Patient Type



Date

3/29/2021

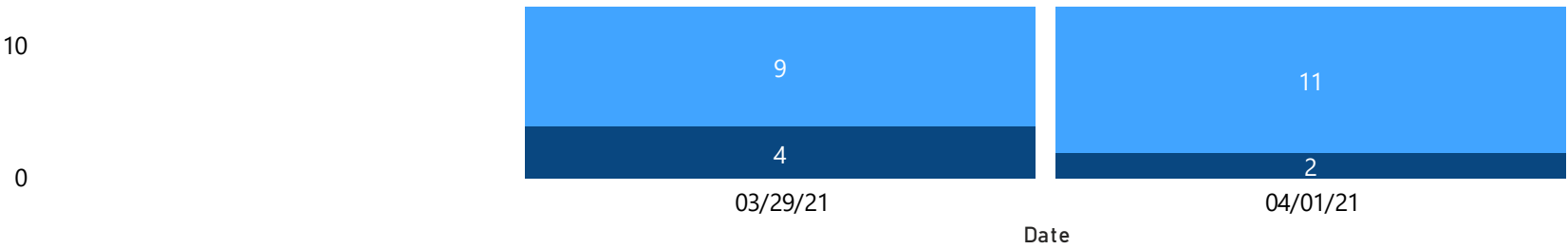
4/4/2021



# COVID-19 On Campus Housing Volume

## Total KU Student Housing Isolated & Quarantined Students by Date

TypeCD ● Isolation ● Quarantine



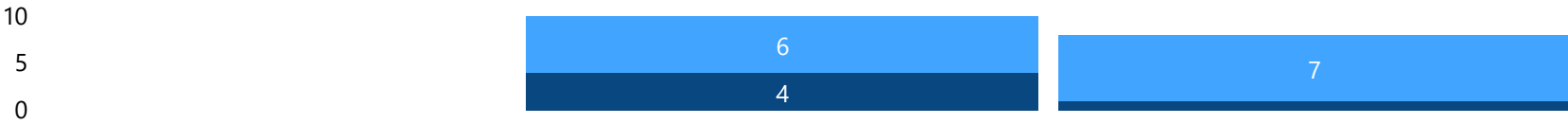
## Naismith Housing Isolated & Quarantined Students by Date

TypeCD ● Isolation ● Quarantine



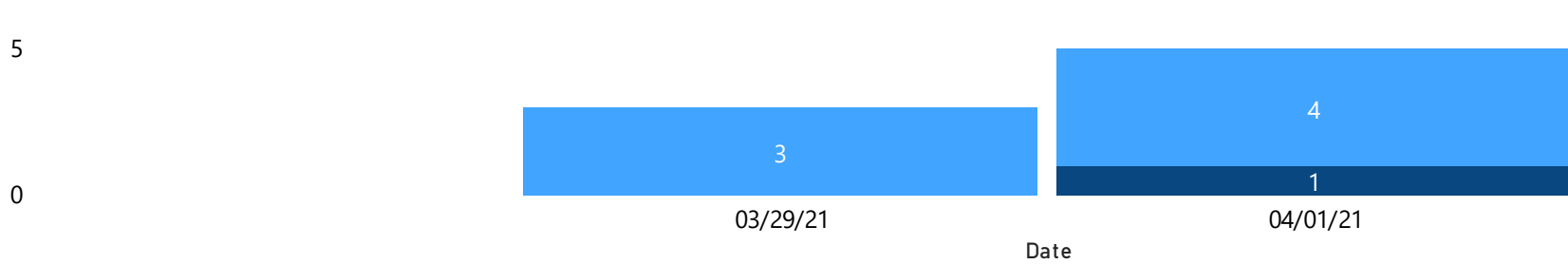
## On-Campus Housing Isolated & Quarantined Students by Date

TypeCD ● Isolation ● Quarantine



## Off-Campus Location/Home Housing Isolated & Quarantined Students by Date

TypeCD ● Isolation ● Quarantine



2

Total Currently in Isolation

11

Total Currently in Quarantine

## Notes

### **Please note the following several items as they relate to the dashboard:**

1. Source data have been acquired through a collaborative process with strict protections on confidentiality through data use agreements and governance consistent with patient consents and applicable privacy laws. The following parties contributed data and agreed to provisions to protect patient confidential information: Clinical Reference Laboratory, Lawrence-Douglas County Public Health, LMH Health, Watkins Health Services, The University of Kansas Health System.

2. At times, testing results may be delayed from the collection date, particularly the most recent days, due to lab turnaround time. Data presented seek to balance data recency to measure demands and capacity with an accurate picture of the positivity rate. Each of multiple sources provide data in slightly different manner.

### **3. Data Sources**

-All COVID-19 Testing: the data for this section of the dashboard is provided by Clinical Reference Laboratory (CRL), Watkins Health Services/ The University of Kansas, and The University of Kansas Health System. The testing from all sources are combined and grouped into four segments: Lawrence Student, Lawrence\Faculty/Staff, and Edwards Student and Faculty/Staff.

-Entry & Prevalence Testing: the data for this section of the dashboard is provided from saliva testing performed by CRL. It is combined and grouped into four segments: Athletics, Lawrence Student Lawrence Faculty/Staff, and Edwards Student and faculty/Staff.

-Watkins Symptomatic Testing: the data for this section of the dashboard is provided by Watkins Health Services. Data included in this section are clinic visits, all swab orders and positive cases. There may be a delay between swab order date and results date given send out lab turnaround time.

-COVID-19 Housing volumes and call volumes data are provided by KU Lawrence housing and call center sources. On campus housing students can choose to isolate and quarantine at home or on-campus.

On Campus Housing Volume- Housing numbers are point-in-time data for the reported date and location. A student will be reported each date that they are in quarantine/ isolation, and are removed from the counts once finished with their quarantine/isolation and return to their original room assignment and activity.