

Grace College Internal COVID-19 Data

Compiled by Dr. Ryan Johnson using contact tracing data from Laura Green and Nicole Gibson, as well as testing data from the state of Indiana.

Last updated Friday, December 03, 2021, at 09:02AM

Notes and Irregularities:

- This report counts all cases that began after 8/14/2021 as fall semester.
- \bullet On 8/27/2021 an error was corrected regarding the total cases for Kosciusko County and Indiana. Those totals had previously only counted the last three months.
- On 11/5/2021 a new method for determining the end date for employee quarantines and isolations was implemented. Several employees who had been quarantined were never marked with and end date. We now count any quarantined employee without an end date to be complete after two weeks.

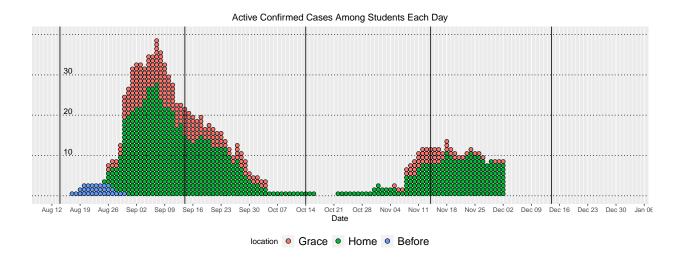
Cases

Confirmed Cases Among Students

Students that tested positive before coming are listed in the column Before. These are not counted in our total, since they never set foot on campus.

Table 1: Student Cases

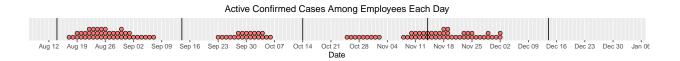
Type	Total	Home	Grace	Before
Active on Thu Dec 02	9	8	1	0
Fall Semester Total	109	79	30	3
Total of Last Two Years	279	204	75	20



Confirmed Cases Among Employees

Table 2: Employee Cases

Type	Cases
Active on Thu Dec 02	2
Fall Semester Total	14
Total of Last Two Years	67



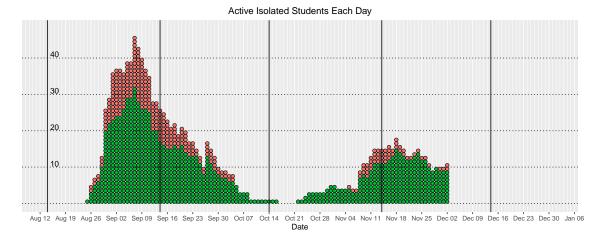
Isolated

Students are classified as Isolated if they show symptoms or test positive.

Isolated Students

Table 3: Student Isolations

Type	Total	Home	Grace
Active on Thu Dec 02	11	9	2
Fall Semester Total	135	100	35
Total of Last Two Years	413	307	106
Total Unique Students	384	282	102



location • Grace • Home • Before

Isolated Employees

Table 4: Employee Isolations

Type	isolated
Active on Thu Dec 02	2
Fall Semester Total	27
Total of Last Two Years	117



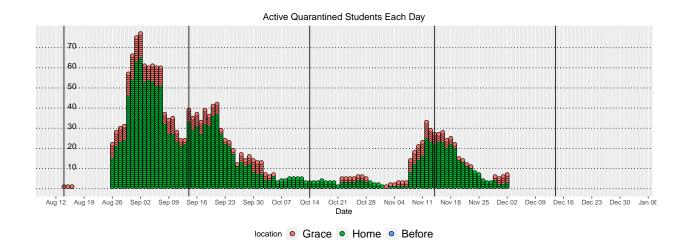
Quarantined

Quarantined Students

Students are classified as Quarantine if they are contact-traced to a positive case, but have not shown symptoms or tested positive.

Table 5: Student Quarantines

Type	Total	Home	Grace
Active on Thu Dec 02	7	3	4
Fall Semester Total	247	193	54
Total of Last Two Years	797	635	162
Total Unique Students	670	518	152



Quarantined Employees

Table 6: Employee Quarantines

Type	quarantine
Active on Thu Dec 02	2
Fall Semester Total	32
Total of Last Two Years	106

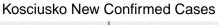


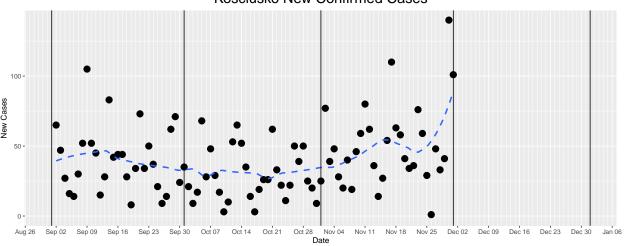
Kosciusko County

Kosciusko County has had

- 56 cases per day the past week.
- 14,216 total confirmed cases.

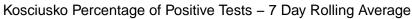
Cases - Kosciusko

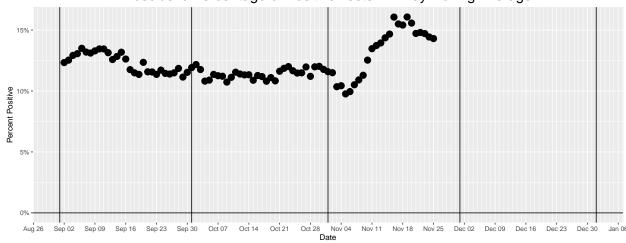




Positivity - Kosciusko

Kosciusko County has had 14.3% 7-day positivity rate as of November 25.





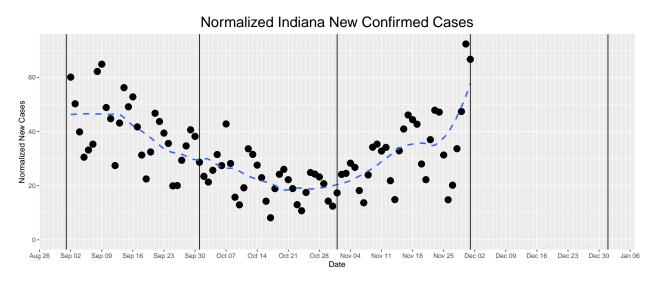
Indiana

The total case numbers below are multiplied by $\frac{\text{Kos pop}}{\text{Ind pop}} = \frac{79456}{6732000} = 0.01180273$, so that it is easier to compare Kosciusko numbers to the average Indiana county.

Indiana has had

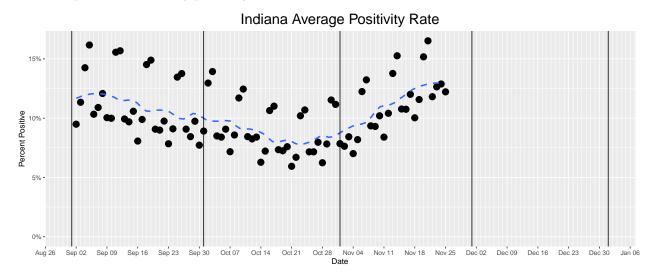
- 3465.9 cases per day the past week (normalized 40.9).
- 1,112,735 total confirmed cases (normalized 13,133.31).

Cases - Indiana



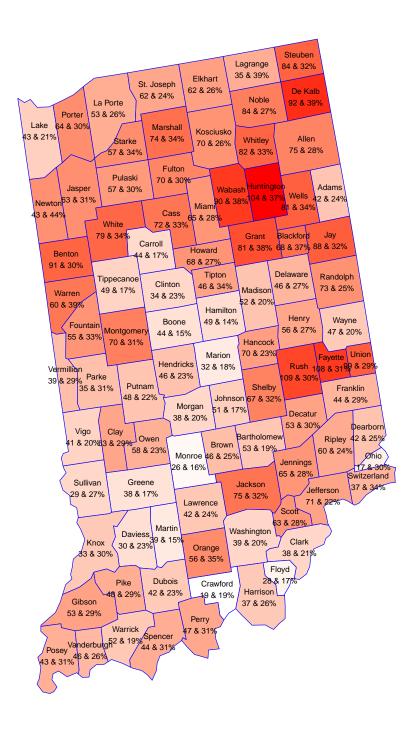
Positivity - Indiana

Indiana reports a 12.2% 7-day positivity rate of November 25.



Indiana Map

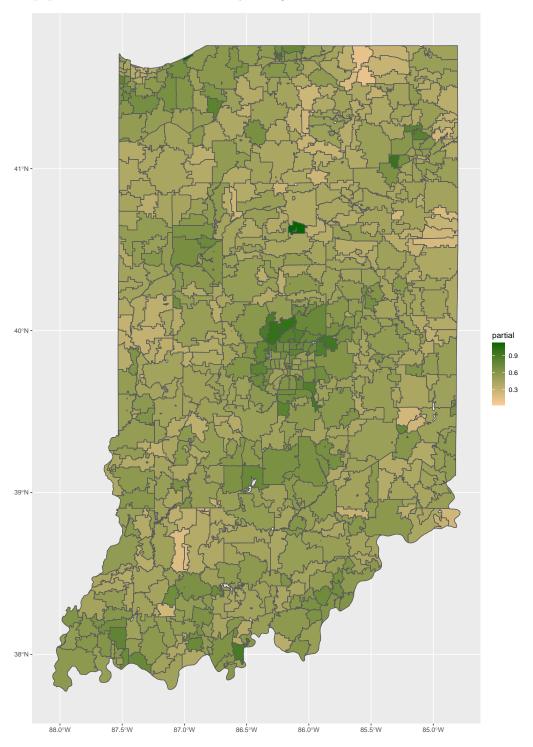
The map below displays the cases per 100,000 per day averaged over the past week and the positivity rate for unique individuals averaged over the previous week. The coloring scheme is relative, it colors the best county white and the worst county red.



Vaccines

Statewide vaccine percentages

The following map shows percentages of eligible people who have had at least one vaccine shot. Percentages are based on population census data from 10-11 years ago.



Regional vaccine percentages

The following map shows percentages of elgible people who have had at least one vaccine shot. Percentages are based on population census data from 10-11 years ago.

The region below extends from Plymouth (46563) in the West to Columbia City (46725) in the East.

