

SUPERIOR HEALTH QUALITY ALLIANCE PRESENTS:

Mobile Vaccination Clinic Effect on Hospitalizations With a Positive COVID-19 Test in Michigan

PROBLEMS

- Gap in mobile vaccination clinic coverage in Michigan.
- Michigan nursing homes, on average, had 2.8 COVID-19 hospitalizations per 1,000 residents with up-to-date COVID-19 vaccinations, compared to 13.9 COVID-19 hospitalizations per 1,000 residents who were not up-to-date.
- Un/underinsured individuals are no longer able to get the vaccine for free at their worksite unless they can find a Bridge Access Program provider to do an onsite clinic.

SOLUTIONS

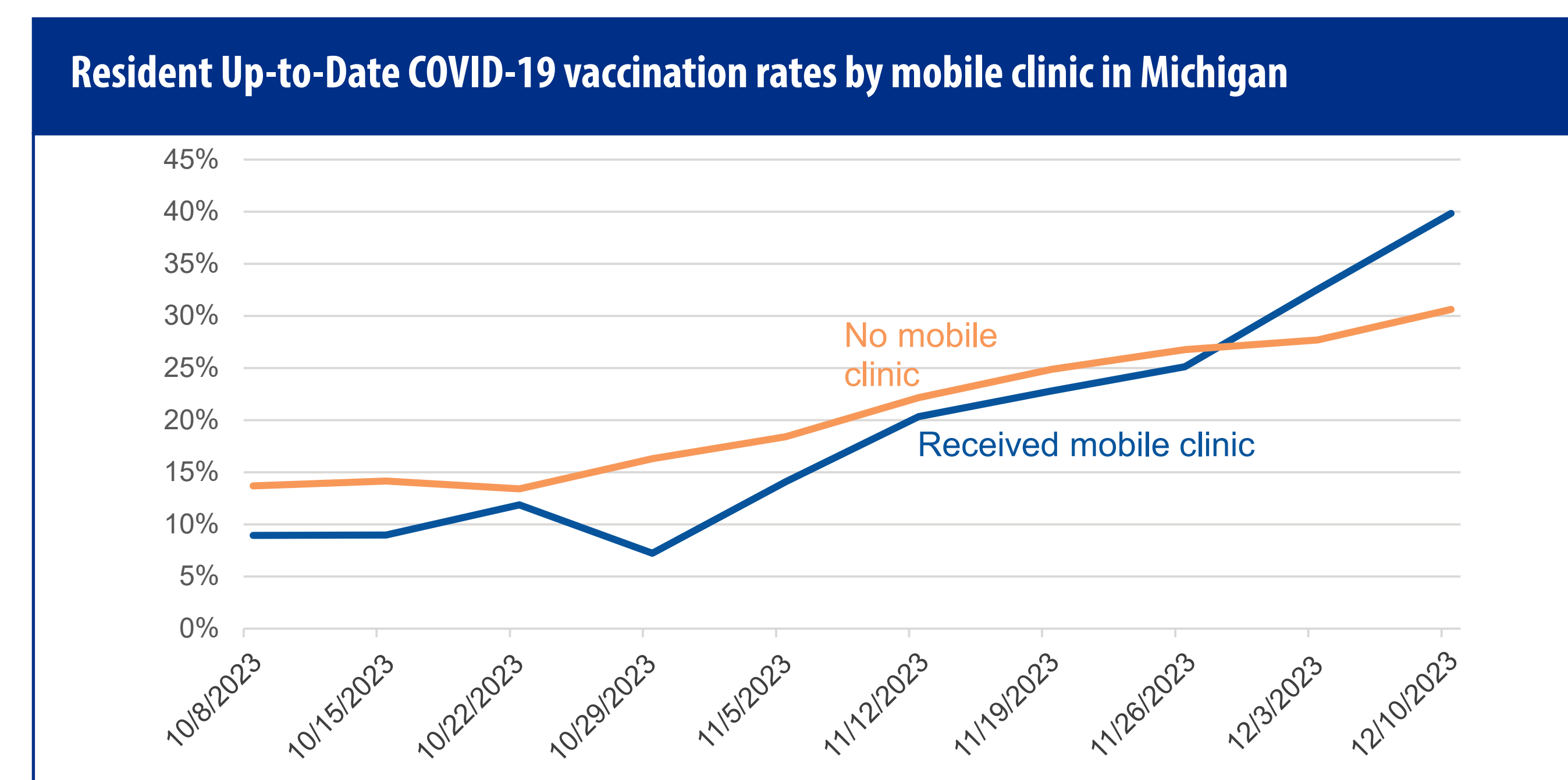
- Partnered with Visit Health, who could travel throughout the state of Michigan to provide mobile vaccination clinics to long-term care facilities.
- Identified long-term care facilities with low COVID-19 vaccination rates to refer to Visit Health in an effort to improve vaccination rates and reduce hospitalizations due to COVID-19.
- Ensure that any long-term care facility resident or staff member has access to the vaccine by helping with the cost for any un/underinsured individual.
- Encourage pneumococcal and influenza vaccinations during these clinics to increase all three vaccination rates.

RESULTS

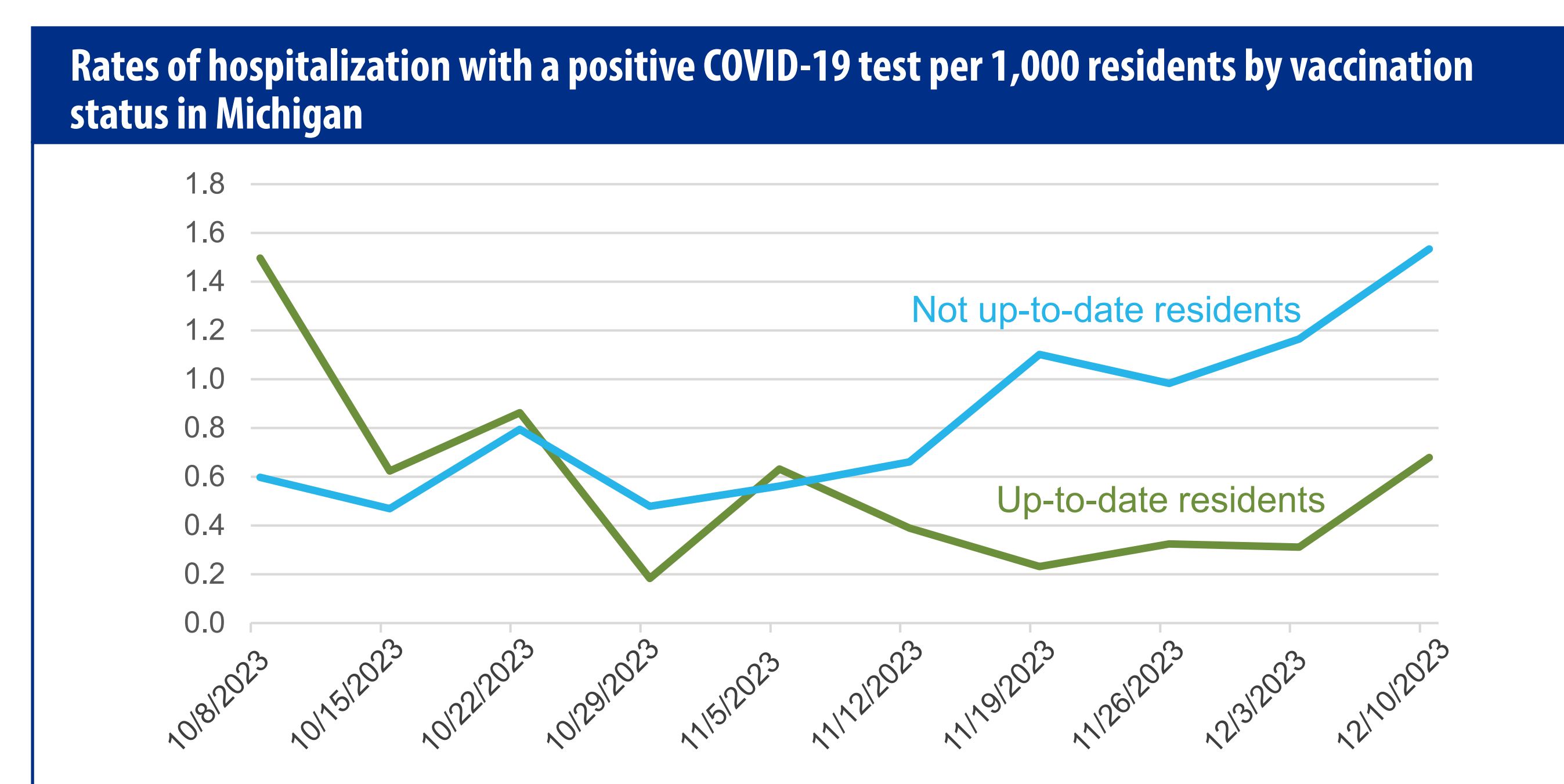
Since January 2023

Vaccine Type	Residents Vaccinated	Staff Vaccinated
COVID-19	1,410	181
Influenza	133	30
Pneumococcal	172	6

Nursing homes that received mobile vaccination clinics have closed the gap in resident COVID-19 up-to-date vaccination rates.



Residents who are up-to-date with COVID-19 vaccinations have lower rates of hospitalization.



NEXT STEPS

- Continue coordinating and holding mobile vaccination clinics in Michigan.
- Identify partners in Wisconsin and Minnesota to provide mobile vaccination clinics to long-term care facilities in their respective states.
- Continue to monitor data to track success of mobile clinics based on the long-term care facility hospitalization rates with a positive COVID-19 test.

