

## Carmel Area WD (CA) - Facility Influent

Sample collection date: August 3, 2021

## SARS-CoV-2 virus in wastewater

**DETECTED** 

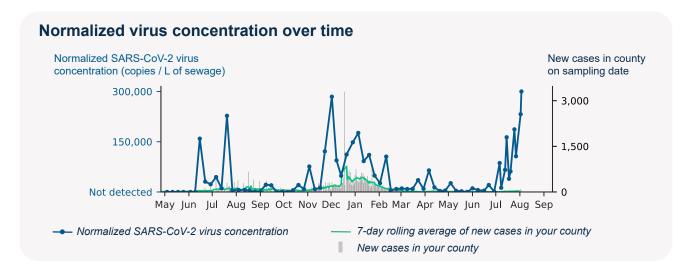
Virus concentration (copies per liter of sewage)

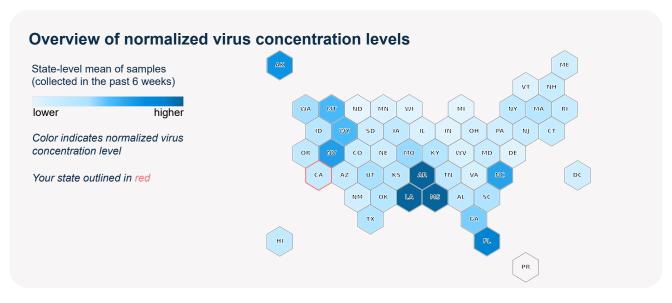
875,403

Normalized\* virus concentration (copies per liter of sewage)

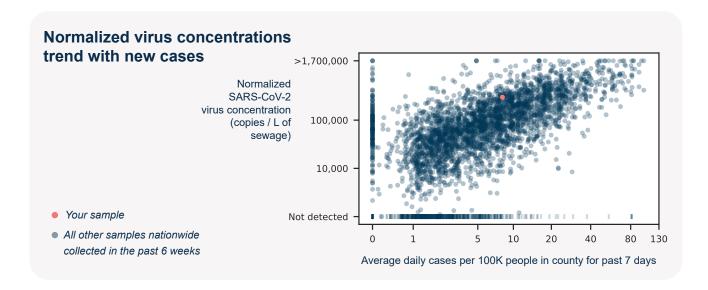
300,071

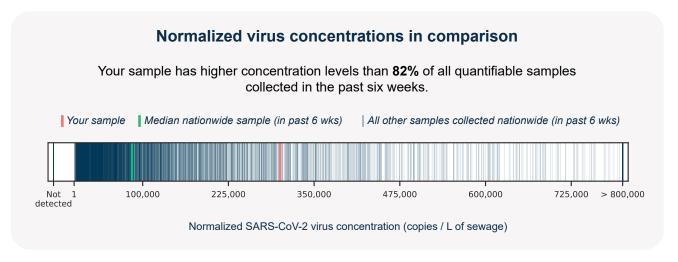
\*Normalized virus concentration value is derived by adjusting the raw virus concentration to the PMMoV fecal marker in order to account for dilution











Learn more about Biobot's protocols and methodology by visiting <a href="http://www.biobot.io/hhs-report-notes">http://www.biobot.io/hhs-report-notes</a>

The results in this report may differ from the results provided to you by HHS Protect and submitted to the CDC's National Wastewater Surveillance System. These differences are expected and arise from different approaches to reporting.