

Carmel Area WD (CA) - Facility Influent

Sample collection date: **June 21, 2023**

SARS-CoV-2 virus in wastewater

DETECTED

Virus concentration
(copies per liter of sewage)

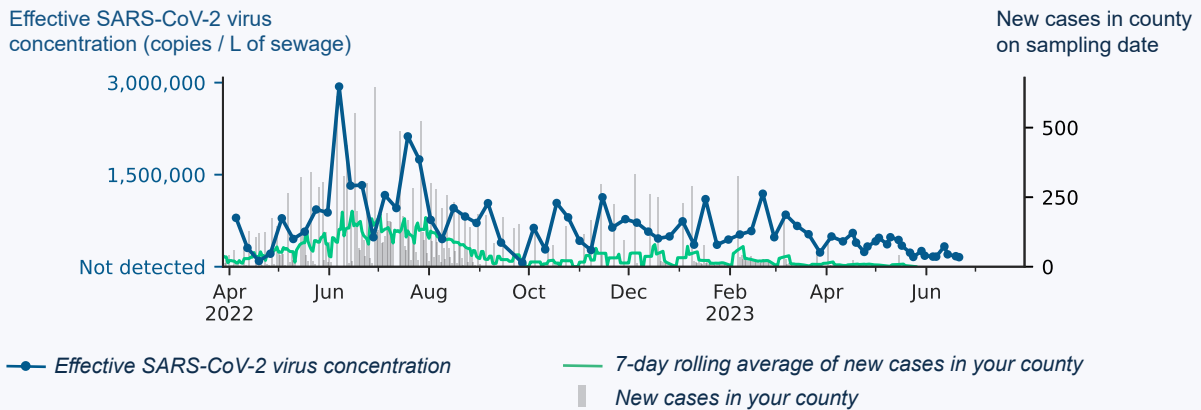
452,119

Effective* virus concentration
(copies per liter of sewage)

155,529

**Effective virus concentration value is derived by adjusting the raw virus concentration to account for dilution and other factors.*

Effective virus concentration over time



The effective virus concentration reported by Biobot is different from the results reported on CDC's [Covid Data Tracker](#). CDC results are normalized using flow and population, whereas Biobot normalizes to a fecal strength indicator measured in your sample.

Learn more about Biobot's normalization and effective concentration methodologies by visiting biobot.io/covid19-report-notes and support.biobot.io

For county-level, regional and nationwide views of the data, please visit biobot.io/data