



**CDPH Monthly Update on Number of Chikungunya Infections in California
December 1, 2022**

The following table provides the number of travel-associated infections with chikungunya virus in California residents from 2016 to 2022. Travel-associated infections include people exposed through travel to an area affected by chikungunya. There have been zero locally acquired infections in California.

**Chikungunya virus infections in California, 2016-2022
(as of December 1, 2022)**

County	Travel-associated 2016	Travel-associated 2017	Travel-associated 2018	Travel-associated 2019	Travel-associated 2020	Travel-associated 2021	Travel-associated 2022
Alameda Total (City of Berkeley)	10 (0)	3 (0)	2 (0)	5 (0)	0 (0)	0 (0)	0 (0)
Contra Costa	2	3	1	1	1	0	0
Fresno	3	0	0	0	0	0	0
Kern	0	0	0	1	0	0	0
Los Angeles Total (City of Long Beach)	9 (1)	9 (0)	8 (0)	2 (0)	1 (0)	0 (0)	0 (0)
Marin	0	0	0	1	0	1	0
Nevada	0	0	0	1	0	0	0
Orange	1	2	0	2	1	0	0
Placer	0	0	0	0	0	1	0
Riverside	1	0	0	2	0	0	0
Sacramento	1	1	1	1	0	0	2
San Bernardino	2	0	0	0	1	0	0
San Diego	6	2	5	3	0	1	0
San Francisco	3	0	1	3	0	1	0
San Joaquin	0	1	0	0	0	0	0
San Luis Obispo	0	0	0	1	0	0	0

County	Travel-associated 2016	Travel-associated 2017	Travel-associated 2018	Travel-associated 2019	Travel-associated 2020	Travel-associated 2021	Travel-associated 2022
San Mateo	4	1	1	1	0	0	0
Santa Barbara	0	0	0	1	0	0	0
Santa Clara	14	10	5	9	1	3	1
Santa Cruz	1	0	0	0	0	0	0
Solano	1	0	0	0	0	0	1
Stanislaus	0	0	1	0	0	0	0
Sutter	1	0	0	0	0	0	0
Tehama	0	0	1	0	0	0	0
Ventura	1	0	0	0	0	0	0
Total	60	32	26	34	5	7	4