

VALLEY FEVER

Provisional Valley Fever Cases in California

Updated monthly

This dashboard provides an overview of the provisional number of Valley fever (coccidioidomycosis) cases in California reported so far in the current year (2026) as compared to the same time in recent years (2024 and 2025). Data are not finalized and are subject to change – please see *Data Notes* for more information about data featured in this dashboard.

For an overview of Valley fever trends in California since 2001, please see [Year-end Valley Fever Data Dashboard](#).

[Dashboard Instructions](#) | [Data Notes](#) | [Download Data \(Excel\)](#)

Provisional Valley Fever Cases by Local Health Jurisdiction California, 2024-2026*

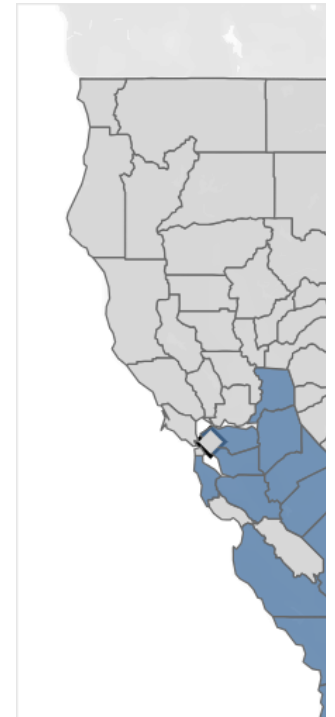
***Cases reported as of March 31 of each year**

Includes reported suspect, probable, and confirmed cases

Local Health Jurisdiction	2026 Cases*	2025 Cases*	2024 Cases*	Percent Change in Case:
California Total	2,197	2,996	2,876	
Alameda County Total	26	29	33	
Alameda	24	28	33	
♦ Berkeley	2	1	0	
Alpine/Sierra	0	null	0	
Amador	null	0	0	
Butte	2	2	3	
Calaveras	0	null	null	
Colusa	null	0	0	
Contra Costa	28	61	45	
Del Norte	null	null	0	
El Dorado	1	2	3	
Fresno	166	247	195	
Glenn	0	null	null	
Humboldt	1	0	0	
Imperial	3	9	4	
Inyo	0	0	null	
Kern	723	844	919	
Kings	69	96	97	
Lake	null	null	null	
Lassen	null	0	0	
Los Angeles County Total	304	441	462	
Los Angeles	288	412	438	
♦ Long Beach	14	27	21	
♦ Pasadena	2	2	3	
Madera	28	16	29	
Marin	1	4	6	
Mariposa	0	null	0	
Mendocino	null	0	null	
Merced	23	50	40	
Modoc	0	0	0	
Mono	0	null	0	
Monterey	45	157	80	
Napa	1	1	1	

Percent Change in Case:

- Decreased
- Increased by 0-100%
- N/A



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"Null" and blank values in table and map mask small case counts and maintain confidentiality of case-patients in small populations.

Some values for change numbers of annual case reliable.

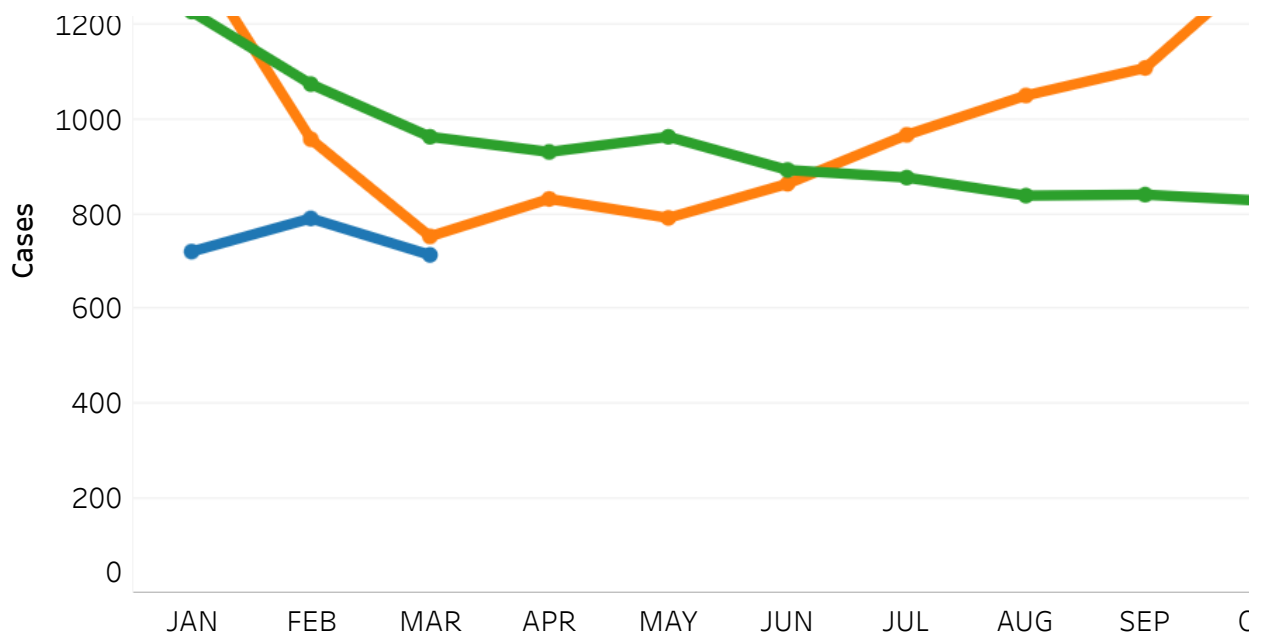
Provisional Valley Fever Cases by Month and Year, California, 2024-2026**

****Cases reported as of March 31, 2026**

Includes reported suspect, probable, and confirmed cases

1400





	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
2026	718	788	711							
2025	1,224	1,071	960	928	960	890	874	836	838	838
2024	1,352	955	750	829	789	861	964	1,047	1,105	1,224

Due to delays in reporting, case counts by month for recent months are likely to increase in the future. Case counts for earlier months are likely to be more stable as more reporting time has passed.

Dashboard Instructions

- Hover over data points in the figures to see additional details.
- To view a summary of data from any figure, select a figure and click the download icon at the bottom right of the dashboard.  Then select “Data” to view the data summary.

Data Notes

- Data presented in this dashboard may be different from previously published data because of delays that are inherent to case reporting, laboratory reporting, and epidemiologic investigation.
- Case counts within small populations have been suppressed to de-identify data that are publicly released. This process helps maintain confidentiality of case-patients in small populations. For more information, see Publication Scoring Criteria published in the [California Department of Health Care Services Data De-Identification Guidelines \(PDF, 1.3MB\)](#).
- Percent change in cases was calculated by subtracting the average of cases in 2024 and 2025 from the number of cases in 2026, dividing that difference by the average of cases in 2024 and 2025, and then multiplying by 100 to convert that quotient to a percentage. A positive percent change of 50% is the same as saying the number of cases increased by half the original amount. A positive percent change of 100% is the same as saying the number of cases doubled from the original amount. A positive percent change of 200% is the same as saying the number of cases tripled from the original amount.
- Year of report is based on estimated illness onset date, which is the date closest to the time when symptoms first appeared. For cases which date of illness onset was not recorded, estimated date of illness onset was selected as the earliest of: date of diagnosis, date the case was reported to or received by the California Department of Public Health (CDPH), date of laboratory specimen collection, or date of patient death.
- Since Valley fever can occur as a chronic condition and be reported more than once, only the first report of Valley fever per person was included using a de-duplication method spanning multiple reporting years.
- This dashboard includes data that were (a) reported by healthcare providers and laboratories on patients with potential positive and non-negative (e.g., inconclusive, indeterminate) laboratory results for coccidioidomycosis, and then (b) preliminarily marked by local health jurisdictions as Confirmed, Probable, or Suspect. Data in this dashboard are provisional and have not been fully reviewed and confirmed by California local health jurisdictions in accordance with the [Coccidioidomycosis CSTE Case Definition \(PDF\)](#).
- Combined provisional Suspect, Probable, and Confirmed case counts in this dashboard may differ from counts of Confirmed cases that CDPH will eventually publish in final year-end surveillance reports.

If you have questions about this dashboard, please contact the CDPH Infectious Diseases Branch – Surveillance and Statistics Section at IDB-SSS@cdph.ca.gov.