



Restaurants, Wineries, and Bars Guidance

Update Regarding Live Entertainment

Hollister, California August 7, 2020: On July 29, 2020, the California Department of Public Health (CDPH) released guidance for [Restaurants providing outdoor dining, takeout, drive-through, and delivery](#).

- **Indoor** operations for dine-in restaurants, wineries, and tasting rooms must be closed in **all** counties.
- Bars, brewpubs, breweries, and pubs must close both **indoor and outdoor** operations in **all** counties unless they are offering sit-down, outdoor dine-in meals. **Alcohol can only be sold in the same transaction as a meal.**
- Restaurants providing outdoor dining, takeout, drive-through pick-up, and delivered meals may only sell alcohol when purchased in the same transaction as a meal.
- Establishments **must discontinue music and entertainment events**: including solo singers, instrumentalists, and DJ's until these types of activities are allowed to resume modified or full operation.
- This guidance is not intended for concert, performance, or entertainment venues. Those types of establishments should remain closed until they are allowed to resume modified or full operation through a specific reopening order or guidance.
- Establishments must take reasonable measures, including posting signage at all entrances and in strategic and highly-visible locations and in reservation confirmations, to remind the public that they **must use face coverings while not eating and drinking** and **practice physical distancing** and that they should frequently wash their hands with soap for at least 20 seconds, use hand sanitizer, and not touch their face.
- Review the guidance, prepare a plan, and post the [checklist for restaurants, wineries, and bars](#) in your workplace to show customers and employees that you've reduced the risk and are open for business.

A complete list of Industry Guidance can be found at <https://covid19.ca.gov/industry-guidance/>

COVID-19 Hotline: 831-636-4113 or publichealthreferral@cosb.us