Media Briefing to Begin at 2pm



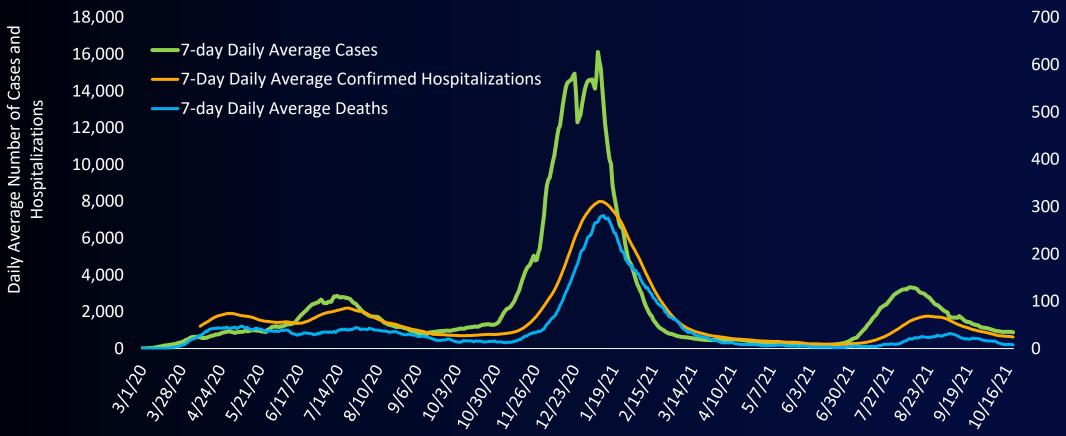
Current Status

| Deaths Reported Today | 20 |
|--------------------------------------|-----------|
| Total Deaths | 26,598 |
| Cases Reported Today | 1,887 |
| Total Cases | 1,489,380 |
| Total People Tested | 9,020,965 |
| Daily Test Positivity Rate | 1.19% |
| 7-Day Daily Average Case Rate* | 6.1 |
| 7-Day Cumulative Case Rate (per CDC) | 72 |
| Currently Hospitalized | 649 |

*As of 10/25/21



Number of COVID-19 Cases by Episode Date, Hospitalizations and Deaths by Date of Death March 1st, 2020 – October 20th, 2021

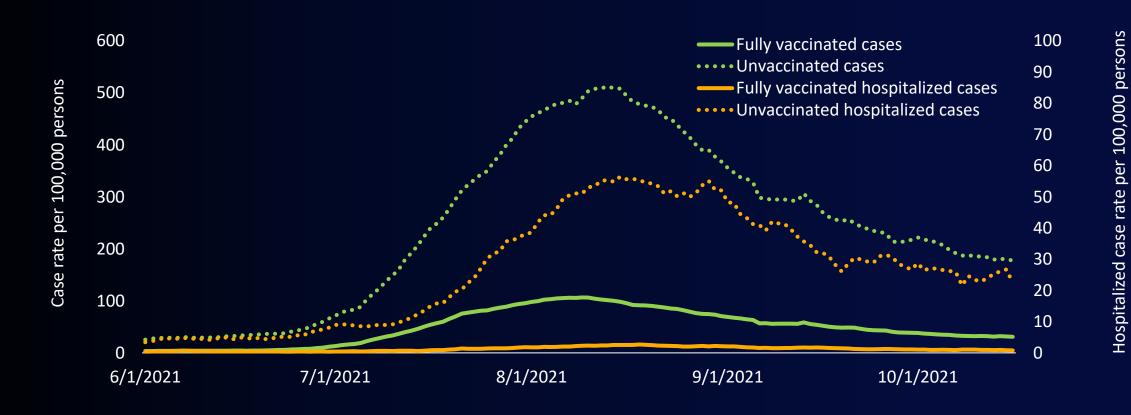




Number of Deaths

Daily Average

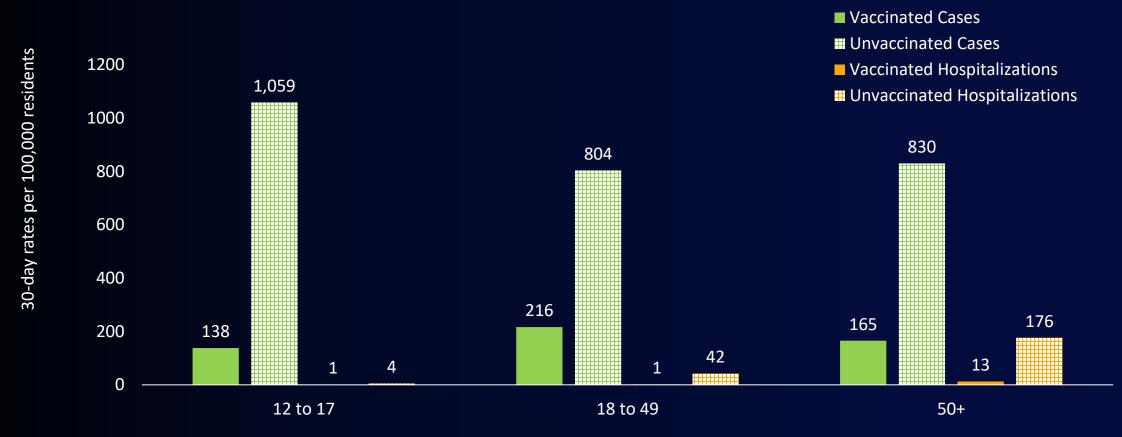
7-Day Cumulative Age-Adjusted Rates by Vaccination Status* June 1st – October 16th, 2021



*Excludes partially vaccinated (3% of cases)



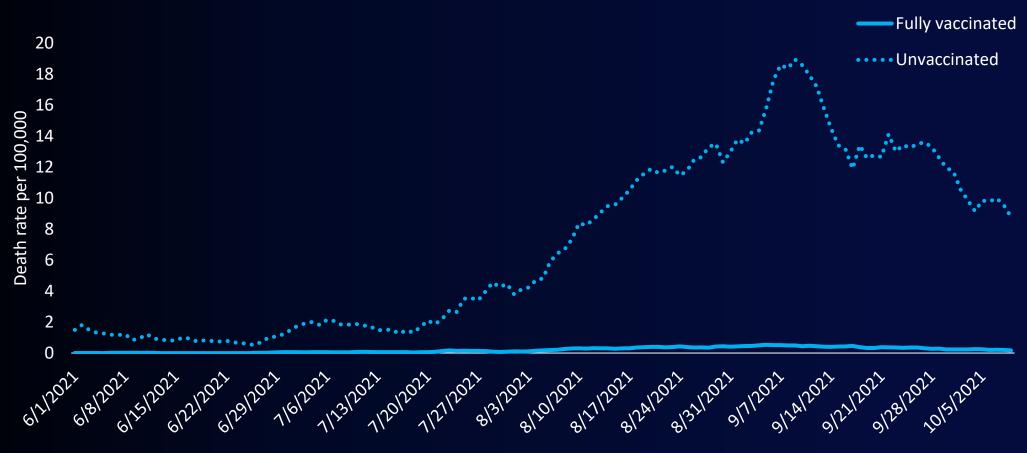
30-Day Cumulative Crude Case and Hospitalization Rates by Vaccination Status and Age Group September 16-October 15, 2021





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7-Day Cumulative Age-Adjusted Death Rates by Vaccination Status* June 1st – October 9th, 2021

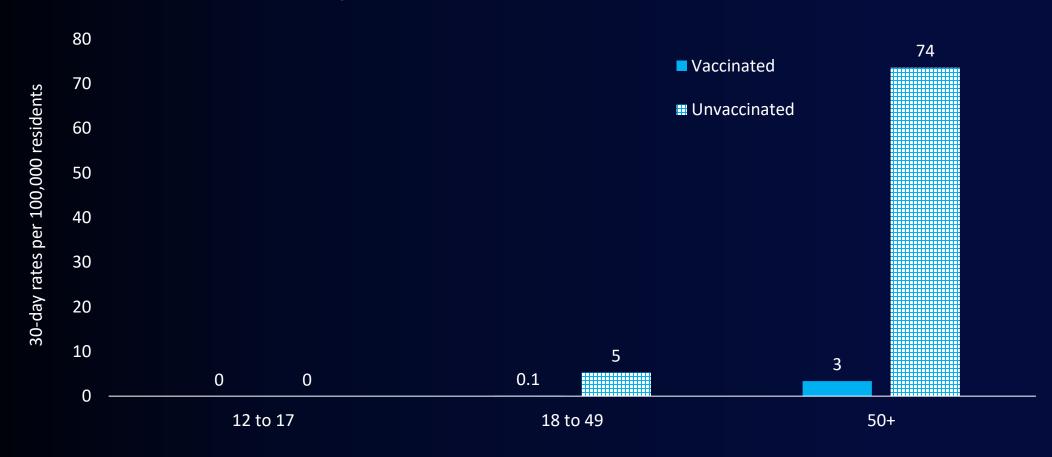




*Excludes partially vaccinated (3% of deaths)

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30-Day Cumulative Crude Death Rates by Vaccination Status and Age Group September 16-October 15, 2021





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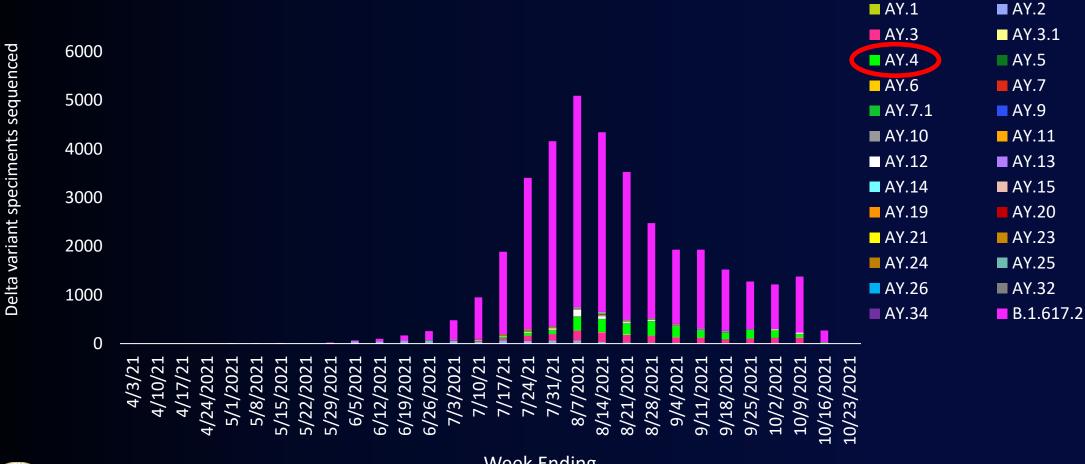
Covid Among Fully Vaccinated People in LAC as of October 26th, 2021

- 5,845,640 fully vaccinated
- 65,718 (1.12%) tested positive
- 2,211 (0.038%) hospitalized
- **343** (0.006%) died





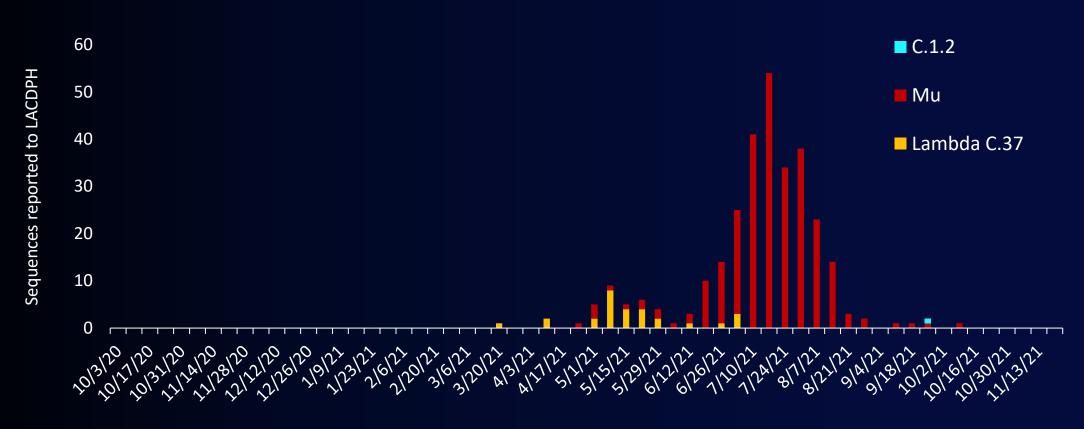
Delta Variant Cases in LAC Sequenced by Sublineage and Week of Specimen Collection





Week Ending

Lambda, Mu, and C.1.2 Variants among LAC Cases by Week of Specimen Collection



Specimen Collection Date (Week Ending)



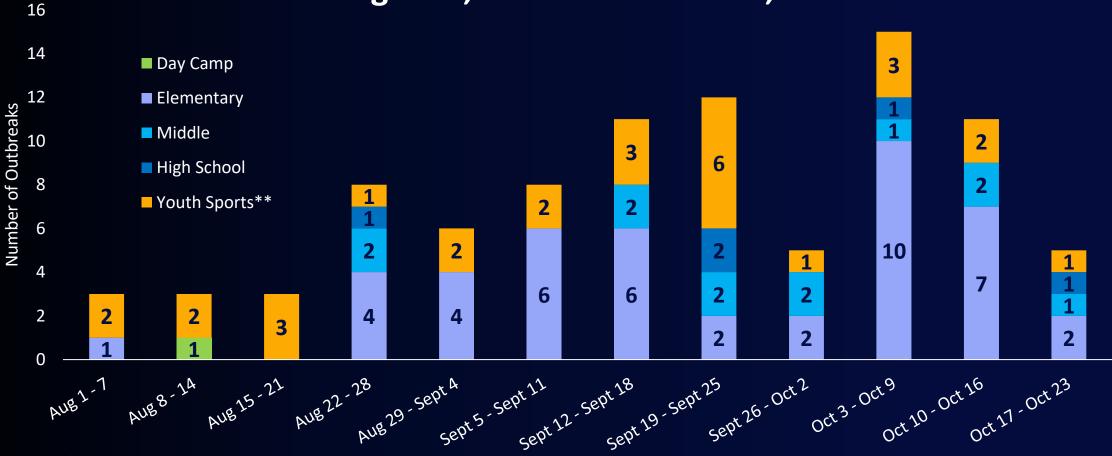
TK-12 Staff and Student Cases and Close Contacts August 1, 2021 – October 24, 2021¹



¹ Data are based on case reports received from 8/2/2021(after or at 12 AM) through 10/17/2021 (midnight). May include duplicate reports from schools. Cases are limited to those with a case date (earliest of specimen date or symptom onset date) between 8/02/2021 and 10/17/2021. Quarantined close contacts are limited to those with an episode date between 8/2/2021 and 10/17/2021. Close contacts with an unknown affiliation are classified as students.



Outbreaks in TK-12 Schools and Programs August 1, 2021 – October 23, 2021*



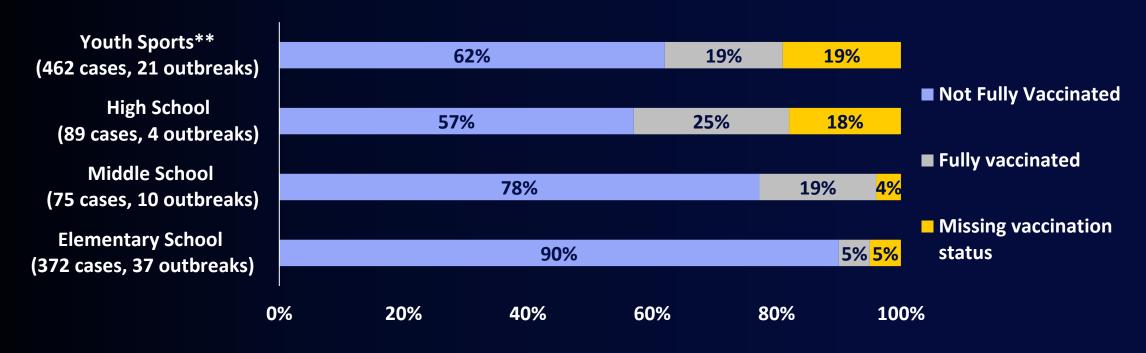
*Outbreaks are reported by the date the outbreak investigation was opened. Outbreaks may still be open and under investigation ** All but one of the Youth Sports Outbreaks have been in a high-school setting.

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Vaccination Status among Cases in Open* TK-12 School Outbreaks

Cumulative Cases/Close Contacts in Open* Outbreaks

- 998 total cases (913 in students and 85 in staff)
- 3,913 close contacts (3,790 in students and 123 in staff)



^{*}TK-12 outbreaks opened after August 1, 2021 that were open as of October 24, 2021

^{**}All but one Youth Sports outbreak were in high-school students. Vax status is at time of positive COVID-19 specimen collection.



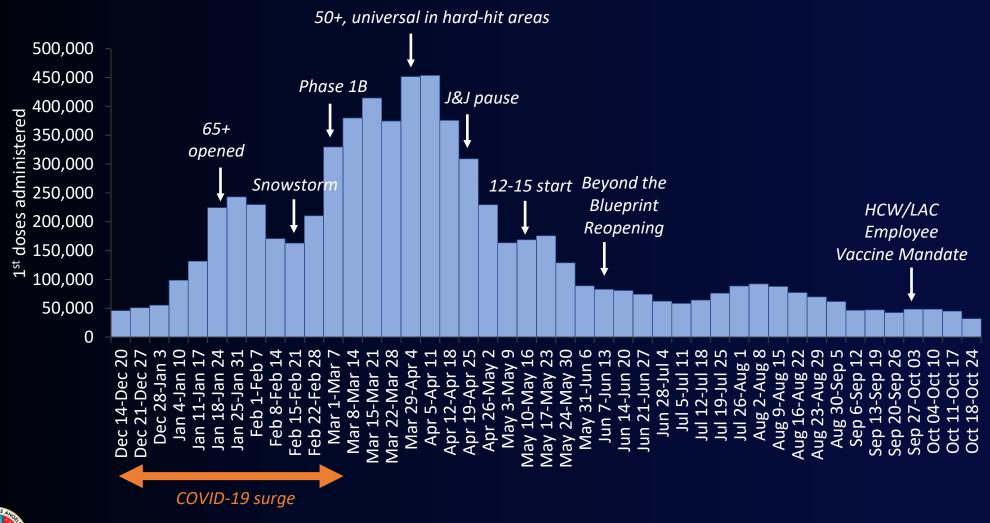
Proportion of LAC Residents Vaccinated by Age Group as of October 24th, 2021

| | ≥1 Dose | Fully Vaccinated |
|---------------------------------|---------|------------------|
| % LAC Residents 65+ | 94% | 85% |
| % LAC Residents 16+ | 80% | 72% |
| % LAC Residents 12+ | 80% | 72% |
| % LAC Residents 12-17 | 72% | 63% |
| % of 10.3 million LAC residents | 69% | 61% |

423,396 additional/booster doses have been administered by LAC Providers to LAC & Non-LAC Residents



First Doses Administered Weekly Among All Eligible Persons





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Where Can We Close Vaccination Gaps? Percent of LA County Residents With 1 Dose of Vaccine by Age and Race/Ethnicity as of October 24th, 2021

| | 12-15 | 16-17 | 18-29 | 30-49 | 50-64 | 65-79 | 80+ | Entire racial/ethnic group ² |
|--|-----------|-------|-----------|-------|-------|-------|-----|---|
| Black/African American | 43 | 45 | 42 | 54 | 64 | 76 | 66 | 56% |
| Latinx | 56 | 62 | 56 | 62 | 74 | 87 | 66 | 64% |
| American Indian/Alaska Native ¹ | 78 | 81 | 80 | 85 | 69 | 77 | 76 | 78% |
| White | 67 | 75 | 70 | 72 | 68 | 89 | 77 | 74% |
| Asian | 91 | 91 | 85 | 80 | 80 | 90 | 72 | 83% |
| Entire age group ³ | 70% | 76% | 72% | 78% | 82% | 98% | 82% | 80% |

³Subgroup data for NHOPI, multiracial, other, and unknown categories included in overall count but not displayed due to likely inaccurate estimates



¹Likely an overestimate due to inclusion of multiracial people

²LAC residents 12 and older (including Long Beach and Pasadena)

Getting Your Booster Dose

What is a booster dose?

 A booster dose is a "reminder" dose of vaccine that refreshes your immunity to Covid

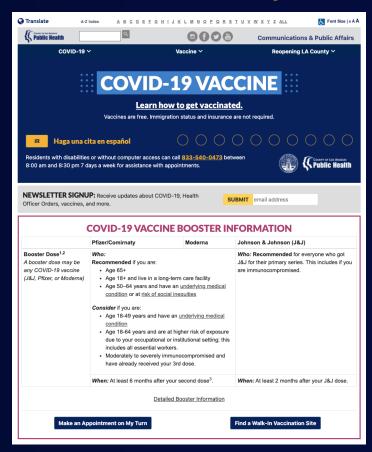
Who is eligible for a booster dose?

- Anyone 18+ who received J&J >2 months ago
- People who got 2nd Pfizer/Moderna >6 months ago and are:
 - 65 years and older
 - 18+ who live in long-term care, have underlying medical conditions, or work/live in high-risk settings

What booster should I get?

 Any brand you want – OK to get different brands for primary vaccines and booster doses

VaccinateLACounty.com





COVID-19 in Children Ages 5-11

Among children 5-11 years old:

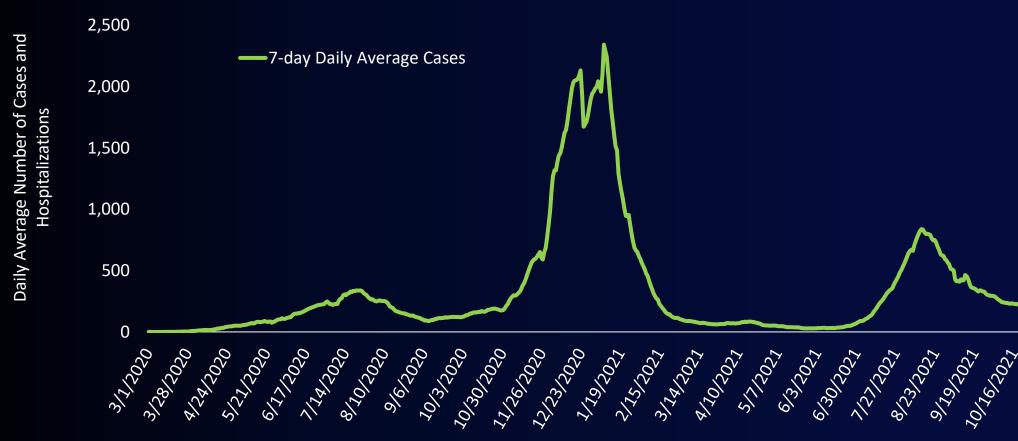
- >1.9 million infections total
 - -- Week ending 10/10, children 5-11 comprised 11% of U.S. cases
- >8,300 hospitalizations (1/3 requiring ICU stays)
- 5,217 cases of MIS-C
- ~100 deaths

7-8% of children report long Covid

>2,000 unplanned school closures this school year affecting >1 million children



Pediatric Cases in LAC by Episode Date March 1st, 2020 – October 20th, 2021





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LAC Pediatric Cases, Hospitalization and Deaths March 1, 2020 – October 26, 2021

| Pediatric Age Group | Cases | Hospitalized | Deaths |
|---------------------|--------|--------------|--------|
| 0 – 4 Years | 37,119 | 632 | 1 |
| 5 – 11 Years | 79,077 | 376 | 1 |
| 12 – 17 Years | 89,414 | 740 | 5 |





Pfizer Vaccine Efficacy in Children Ages 5-11

How efficacious was Pfizer vaccine at preventing Covid in this age group in a clinical trial?

- Study involved 2,250 children (1,518 got vaccine, 750 got placebo)
- Vaccine was 90.7% efficacious
 - 16 children in placebo group got infected
 - 3 children in vaccine group got infected
- Side effect profile similar to that in adults
- No severe vaccine reactions or cases of myocarditis/pericarditis

FDA VRBPAC's Actions on Vaccines for Children Ages 5-11

What has happened so far?

• 10/26: An FDA expert committee (VRBPAC) recommended that FDA regulators authorize Pfizer vaccine for 5-to-11-year olds

What happens next?

- 1. Next few days: FDA considers this advice and makes a decision whether to issue an EUA for the Pfizer vaccine for children 5-11
- 2. 11/2-3: CDC's Advisory Committee on Immunization Practices meets and votes on their recommendation
- 3. Shortly thereafter, CDC Director makes a recommendation
- 4. Vaccine providers nationwide implement this recommendation (as early as 11/3)



Celebrating Halloween Safely

SAFER

Outdoor costume parties
Pumpkin patch visits
Outdoor ghost tours
Hayrides
Trick or treating (done safely)

Haunted house tours
Indoor costume parties
Spooky indoor performances

RISKIER



What makes an activity safe?

- Vaccination
- Being outside
- Masking
- Avoiding crowded situations
- Handing out individually packaged treats



LOS ANGELES COUNTY **COVID-19 VIRTUAL TOWN HALL**

THURSDAY, OCTOBER 28, 2021 **AT 6:00 PM**

LEARN MORE ABOUT COVID-19 BOOSTERS. VACCINATING CHILDREN AGES 5-11, **HOLIDAY SAFETY, AND MORE.**



DR. BARBARA FERRER DIRECTOR, LA COUNTY DEPARTMENT OF



DR. MUNTU DAVIS LA COUNTY HEALTH OFFICER



DR. NAVA YEGANEH PHYSICIAN, LA COUNTY DEPARTMENT OF PUBLIC HEALTH



SERVICES LA COUNTY DEPARTMENT OF

WATCH ON: (1) (7) VouTube @lapublichealth

ASK A QUESTION: tinyurl.com/LACVaxTownHall

VACCINATELACOUNTY.COM



CONDADO DE LOS ÁNGELES REUNIÓN VIRTUAL DE AYUNTAMIENTO SOBRE COVID-19

JUEVES 28 DE OCTUBRE DE 2021 A LAS 6:00 P.M.

CONOZCA MÁS SOBRE LAS VACUNAS DE REFUERZO CONTRA EL COVID-19, LAS VACUNAS PARA NIÑOS DE 5 A 11 AÑOS, LA CELEBRACIÓN CON SEGURIDAD DE LAS FESTIVIDADES, Y MÁS.



DRA. BÁRBARA FERRER DIRECTORA DEPARTAMENTO DE SALUD PÚBLICA DEL CONDADO DE



OFICIAL DE SALUD PÚBLICA DEL CONDADO DE



MÉDICA DEL DEPARTAMENTO DE SALUD PÚBLICA DEL CONDADO DE



DIRECTORA DE SERVICIOS DE SALUD PÚBLICA DEL CONDADO DE LOS ÁNGELES

VÉANOS EN: (7) (7) DYouTube @lapublichealth **HAGA UNA PREGUNTA:**

tinyurl.com/LACVaxTownHall

VACUNATELOSANGELES.COM



