California Department of Public Health (CDPH) Infection Prevention Webinar

Wednesday, February 2, 2022

Upcoming Calls

- CDPH Tuesday, 8 a.m., All-Facilities Phone Calls:
    – Call in: **1.844.721.7239**
    – Access code: **799 3227**

- CDPH Wednesday, 3 p.m., SNF Infection Prevention (IP) Webinars:
    – Register at: **hsag.com/cdph-ip-webinars**
    – Recordings, notes, and slides are posted at registration site
    – Trouble logging in: check link and date at registration site

- CDPH Thursday, 12 noon, SNF IP Phone Calls:
    – Dial-in: **1.877.226.8163**
    – Access Code: **513 711**

Agenda

- CDPH Updates

- Testing Task Force Updates

- Immunization Branch Updates

- National Healthcare Safety Network (NHSN) Reporting Updates

- Q&A

Upcoming Educational Opportunities

Host	Educational Opportunity	Registration Link
HSAG	**Securing an Onsite Booster Clinic** • Friday, February 2, 2022 • 11:30am - 12 Noon	https://bit.ly/FullSpeedAheadBoosterProgram

Full Speed Ahead! COVID-19 Boosters

CDPH Updates

Poll: Which therapeutics for COVID-19 can you currently access for nursing home residents in your county?

A. Paxlovid

B. Sotrovimab

C. Remdesivir

D. Molnupiravir

E. Evusheld

F. None of the above

HSAG HEALTH SERVICES ADVISORY GROUP

NHSN Reporting Updates

CDPH Daily and Weekly Survey Guidance

COVID-19 testing for Health Care Personnel (HCPs)

Recommendations for testing:
If testing capacity is not sufficient to serially retest all HCP, prioritize testing HCP who worked on the unit with COVID-19 positive residents or are known to work at other healthcare facilities with cases of COVID-19.

EmpHCP) Number of employed HCP that were eligible to have worked at this healthcare facility for at least 1 day during the week of data collection*

> 25

LIPHCP) Number of licensed independent practitioner HCP that were eligible to have worked at this healthcare facility for at least 1 day during the week of data collection*

> 5

VolHCP) Number of adult student/trainee and volunteer HCP that were eligible to have worked at this healthcare facility for at least 1 day during the week of data collection*

> 5

OCPHCP) Number of other contract personnel that were eligible to have worked at this healthcare facility for at least 1 day during the week of data collection*

> 5

Total Number of Personnel

> 40

HCP Vaccination Volumes

Employed HCP Volumes

EmpHCP must equal A1 + A2 + A3 + A4 + A5 + A6 + A7 + A8 + A9

A1) Only dose 1 of Pfizer-BioNTech COVID-19 vaccine*

> 0

A2) Dose 1 and dose 2 of Pfizer-BioNTech COVID19 vaccine*

> 25

A3) Only dose 1 of Moderna primary COVID-19 vaccine*

> 0

A4) Dose 1 and dose 2 of Moderna COVID-19 vaccine*

> 0

A5) Dose of Janssen COVID-19 vaccine*

> 0

EmpHCP Additional Dose

Number of employee HCP who have completed a COVID-19 vaccine series and are eligible to receive an additional dose or booster of COVID-19 vaccine*

For additional information regarding additional dose or booster, click here.

> 25

EmpHCP Additional Dose Type

S1) Enter the number of HCP (cumulative to date) who received an additional dose or booster of the Pfizer-BioNTech COVID-19 vaccine*

> 0

S2) Enter the number of HCP (cumulative to date) who received an additional dose or booster of the Moderna COVID-19 vaccine*

> 0

S3) Enter the number of HCP (cumulative to date) who received an additional dose or booster of the Janssen COVID-19 vaccine*

> 25

S4) Enter the number of HCP (cumulative to date) who received an additional dose or booster of a COVID-19 vaccination series of an unspecified manufacturer*

> 0

RES) How many beds were occupied at the facility during this reporting week? Only count each individual once.*

Please report the unique number of residents present at the facility or the number of beds occupied during the week that the data is being reported.
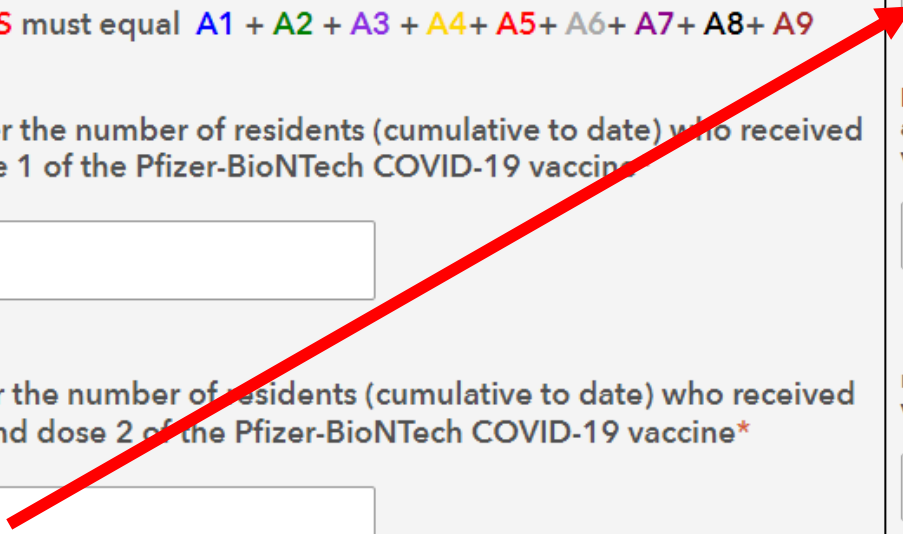
1_2^3 50

RES Vaccination Volumes

RES must equal A1 + A2 + A3 + A4+ A5+ A6+ A7+ A8+ A9

A1) Enter the number of residents (cumulative to date) who received only dose 1 of the Pfizer-BioNTech COVID-19 vaccine

1_2^3 0

A2) Enter the number of residents (cumulative to date) who received dose 1 and dose 2 of the Pfizer-BioNTech COVID-19 vaccine*

1_2^3 50

RES Vaccination Volumes(Sub group)

$$R1 = A2 + A4 + A5 + A6$$

R1) Enter the number of residents eligible to receive an additional dose or booster of COVID-19 vaccine.*

1_2^3 50

R2) Enter the number of residents (cumulative to date) who received an additional dose or booster of the Pfizer-BioNTech COVID-19 vaccine*

1_2^3 0

R3) Enter the number of residents (cumulative to date) who received an additional dose or booster of the Moderna COVID-19 vaccine*

1_2^3 50

Questions?