#### CALIFORNIA IMMUNIZATION PROGRAM

#### Awarded By

# THE CALIFORNIA DEPARTMENT OF PUBLIC HEALTH, hereinafter "Department" TO

Santa Barbara County Public Health Department, hereinafter "Grantee"

Implementing the project, "To assist local health departments (LHDs) in preventing and controlling vaccine-preventable diseases (VPDs) in the local health jurisdiction (LHJ)," hereinafter "Project"

#### AMENDED GRANT AGREEMENT NUMBER 17-10348, A02

The Department amends this Grant and the Grantee accepts and agrees to use the Grant funds as follows:

**AUTHORITY:** The Department has authority to grant funds for the Project under Health and Safety Code, Section 120325-120380 of the Health & Safety Code, which requires immunizations against childhood diseases prior to school admittance and Federal Grant numbers 6 NH23IP922612-01-01, 5 NH23IP922612-02-00 and 6 NH23IP922612-02-01.

**PURPOSE FOR AMENDMENT:** The purpose of the Grant amendment is to increase funding in the amount of \$181,259 for FY2020-21 to augment and enhance efforts around influenza vaccination coverage as well as perform Coronavirus Disease 2019 (COVID-19) vaccination planning and implementation.

Amendments are shown as: Text additions are displayed in <u>bold and underline</u>. Text deletions are displayed as strike through text (i.e., <u>Strike</u>).

AMENDED GRANT AMOUNT: this amendment is to increase the grant by \$181,259 and is amended to read: <u>\$979,091</u> (Nine Hundred Seventy-Nine Thousand Ninety-One Dollars) <u>\$797,832</u> (Seven Hundred Ninety Seven Thousand Eight Hundred Thirty Two Dollars).

Exhibit B – Budget Detail and Payment Provisions, paragraph 4.A is hereby replaced as shown below.

- 4. Amounts Payable
  - A. The amounts payable under this Grant shall not exceed \$797,832 \$979,091.

# PROJECT REPRESENTATIVES. The Project Representatives during the term of this Grant will be:

	Grantee: Santa Barbara County Public Health Department		
Name: Noemi Marin	Name: Paige Batson		
Address: 850 Marina Bay Pkwy., Bldg. P, 2 <sup>nd</sup> Floor	Address: 300 N. San Antonio Road		
City, ZIP: Richmond, CA 94804	City, ZIP: Santa Barbara, CA 93110		
Phone: (510) 620-3737	Phone: (805) 346-8286		
Fax: (510) 620-3774	Fax: (805) 346-7232		
E-mail: noemi.marin@cdph.ca.gov	E-mail: paige.batson@sbcphd.org		

### Direct all inquiries to:

California Department of Public Health, Immunization Branch	Grantee: Santa Barbara County Public Health Department]
Attention: Rossana A Ordonez	Attention: Paige Batson
Address: 850 Marina Bay Pkwy., Bldg. P, 2 <sup>nd</sup> Floor	Address: 300 N. San Antonio Road
City, Zip: Richmond, CA 94804	City, Zip: Santa Barbara, CA 93110
Phone: (510) 620-3768	Phone: (805) 346-8286
Fax: (510) 620-3774	Fax: (805) 346-7232
E-mail: rossana.ordonez@cdph.ca.gov	E-mail: paige.batson@sbcphd.org

All payments from CDPH to the Grantee; shall be sent to the following address:

Remittance Address			
Grantee: Santa Barbara County Public Health Department			
Attention "Cashier": Finance			
Address: 300 N. San Antonio Road			
City, Zip: Santa Barbara, CA 93110			
Phone: (805) 681-5174			
Fax: (805) 346-7232			
E-mail: heather.feeney@sbcphd.org			

State of California – Health and Human Services Agency – California Department of Public Health CDPH 1229A (Rev. 09/2019)

Either party may make changes to the Project Representatives, or remittance address, by giving a written notice to the other party. Said changes shall not require an amendment to the agreement. Note: Remittance address changes will require the Grantee to submit a completed CDPH 9083 Governmental Entity Taxpayer ID Form or STD 204 Payee Data Record Form which can be requested through the CDPH Project Representatives for processing.

All other terms and conditions of this Grant shall remain the same.

IN WITNESS THEREOF, the parties have executed this Grant on the dates set forth below.

Executed By:

Date: 3/9/2021

Bob Nelson, Chair Board of Supervisors

County of Santa Barbara

195 East Anapamu Street, Room 407

Santa Barbara, CA 93101

Date:

4/29/2021

Jeff Mapes, Chief

Contracts Management Unit

California Department of Public Health

1616 Capitol Avenue, Suite 74.262, MS 1802

P.O. Box 997377

Sacramento, CA 95899-7377

#### Purpose

The purpose of this grant is to assist local health departments (LHDs) in preventing and controlling vaccine-preventable diseases in the local health jurisdiction (LHJ).

#### Related Statutes

California Health & Safety Code sections:

- 120130 requires the Local Health Officer to properly report to CDPH those diseases listed as reportable, which include vaccine-preventable diseases.
- 120175 requires the Local Health Officer to take measures as may be necessary to prevent the spread or occurrence of additional cases of reportable diseases (which includes reportable vaccine-preventable diseases).
- 120350 requires Local Health Officers to organize and maintain a program to make available the immunizations required for admittance to child care facilities and schools.

#### Services to be Performed by the Grantee

The Grantee is to implement activities to:

- Assess and improve coverage levels in the jurisdiction of all vaccines recommended by the Advisory Committee on Immunization Practices (ACIP) to protect the population.
- Detect, report, and control vaccine-preventable diseases in the jurisdiction.

The LHD must agree to the following inclusive objectives and conduct the following activities. Many of the services to be performed are also conditions for federal funding of the CDPH Immunization Branch (IZB) and/or statutory requirements of State and LHDs. The level of local assistance grant funding to be awarded is not represented as sufficient for support of all the required activities; a significant amount of local support and funding is expected. Local assistance grant funds must not be used to supplant (i.e., replace) local funds currently being expended for immunization services and activities.

Grantee agrees to assign the responsibility of monitoring each program component:

1) Vaccine Accountability and Management; 2) Access to and Utilization of Quality Immunization Services; 3) California Immunization Registry (CAIR)<sup>3</sup>; 4) Perinatal Hepatitis B Prevention; 5) Education, Information, Training, and Partnerships; 6) Prevention, Surveillance and Control of Vaccine Preventable Disease (VPD); 7) Childcare and School Immunization Entry Requirements; 8) Influenza; and 9) COVID-19 Vaccination.

Grantee will monitor grant fund expenditures to maximize the utilization of the funding for achieving the goals and objectives. Grant invoices shall be reviewed and submitted quarterly to the CDPH Immunization Branch.

The Immunization Coordinator is required to participate in meetings, webinars, and conference calls as requested by the CDPH Immunization Branch including, but not limited to, the CDPH Immunization Branch's Immunization Coordinators' Meeting, New Immunization Coordinator Orientation (offered annually and required for all new Immunization Coordinators), regional coordinators' meetings, and conference calls related to influenza, outbreak control, perinatal hepatitis B, changes in policies and procedures, and other important issues.

## 1. Vaccine Accountability and Management

Goal 1.1 Maintain viability of IZB supplied vaccine to ensure vaccine effectiveness and reduce vaccine waste.

waste.					
Required Activities Peniomence Measures					
a. Annually, make sure all relevant staff within LHD- operated clinics (routine, mass vaccination, or special immunization outreach) are properly trained on current policies and procedures for proper vaccine storage and handling outlined in each participation agreement/addendum for the receipt of IZB supplied vaccines (317, Vaccines for Children [VFC], state general fund).	<ol> <li>Updated Vaccine Management Plans for each LHD facility.</li> <li>Completed EZIZ Lessons for Key Practice Staff.</li> <li>Documentation of completed trainings.</li> </ol>				
b. Develop and implement a training plan for provider facilities outside LHDs receiving IZB supplied doses (state or 317 Outbreak). Focus the plan on proper vaccine management, vaccine storage and handling requirements, and administration prior to the distribution of IZB-supplied vaccines.	<ol> <li>Training plan developed and implemented.</li> <li>Completed trainings/Documentation of completed trainings.</li> <li>Completed and signed Vaccine Management Plans.</li> </ol>				
c. Develop and implement a plan to verify that 317 Outbreak and state general fund immunizations administered by providers outside the LHDs adhere to policies for vaccine management. Conduct Quality Assurance verifications (such as random temperature log review, on site vaccination clinic assessments, review of vaccine losses, etc.) at least every other year, in a sample of sites receiving vaccines.	<ol> <li>Developed and implemented Quality Assurance Plan.</li> <li>Completion of Mass Vaccination Hourly Temperature Logs/Electronic Data Files.</li> <li>Temperature Documentation on CDPH provided Logs for all IZB- supplied vaccines/Electronic Temperature Files.</li> <li>Completed Quality Assurance verifications in a minimum sample of 10% of sites receiving vaccines.</li> </ol>				
<ul> <li>d. Promote and encourage adoption of CDPH and CDC storage and handling guidelines among all healthcare providers providing immunization services in the community.</li> </ul>	Documentation of storage and handling best practices promotion efforts.				

**Goal 1.2** Facilitate compliance with current protocols, policies, and procedures for vaccine accountability for LHD facilities and partners that receive IZB-supplied vaccine.

R	Required Activities Pariormance Measures			
a.	Make sure all relevant staff involved in vaccine ordering, management, and accountability activities within local health department-operated clinics adhere to all program requirements as outlined in the VFC/317 Provider Participation Agreements and Addendums. Complete annual VFC/317 program recertification.	Completed annual program recertification and corresponding educational lessons for all key practice staff.		

b. Promote adherence to eligibility guidelines corresponding to VFC, Section 317, and state general fund vaccines. Upon release of the Immunization Branch's Vaccine Eligibility Guidelines, IMM-1142, disseminate guidance to all relevant staff involved in vaccine ordering, management, and accountability activities within local health department operated pediatric and adult immunization clinics.	Documentation of provided guidance.
c. Verify that processes are in place such that IZB-supplied (317, VFC, state) vaccines are administered to eligible individuals following outlined eligibility guidelines for each vaccine funding source.	LHD developed protocols, inclusive of eligibility guidelines, for each vaccine funding source.
d. Comply with federal policies regarding vaccine re- distribution. Publicly funded VFC and 317 vaccines must be distributed directly to the location at which the provider will administer the vaccines.	Documentation of procedures.

## 2. Access to and Utilization of Quality Immunization Services

Goal 2.1 Improve access to and receipt of all ACIP-recommended immunizations, especially for low income and underserved community members.

medical and underserved community members.			
Required Activities	Perionnance Measures		
<ul> <li>Use a current, local jurisdiction-specific referral list to support an immunization safety net. This may include referral to other programs that connect patients to services.</li> </ul>	Referral list completed and updated on an annual basis.		
b. Be responsive to problems Medi-Cal members report related to access to immunization services. Work with the corresponding Medi-Cal Managed Care Plan (MCP) to resolve problems. After attempts to work with MCP, if still unable to resolve, collect details and escalate to Senior Field Representative or other designated Immunization Branch staff person.	Maintain log of access problems resolved at local level or reported to CDPH.		
c. For all LHD facilities that are VFC providers, participate in and support provider compliance and quality improvement <sup>2</sup> visits in conjunction with the CDPH Immunization Branch. Assist with the implementation of corrective action plans, strategies to reduce missed opportunities for vaccination, and linkage/referral to medical homes.	# of clinics with corrective actions that were all completed within the specified time frame.		

<sup>&</sup>lt;sup>1</sup> Requirements for Medi-Cal immunization services are summarized here: <a href="http://izcoordinators.org/vaccine-programs/medi-cal-and-pharmacy-resources/">http://izcoordinators.org/vaccine-programs/medi-cal-and-pharmacy-resources/</a>.

<sup>&</sup>lt;sup>2</sup> Immunization Quality Improvement for Providers (IQIP), formerly known as AFIX

### 3. Cellionie liminulization Registry (CAIR)

Goal 3.1 Promote and optimize<sup>4</sup> the use of CAIR in the jurisdiction.

Coar 3.1 Promote and optimize the use of CAIR in the junisdiction.			
Required Activities	Periormance Measures		
a. Enter all IZB-supplied vaccine doses administered by LHD or partners, including influenza doses, into CAIR.	# LHD clinics participating in CAIR/# all LHD clinics. % of LHD clinic doses entered into the registry within 14 days. # state flu doses entered by end of flu season/ # state flu doses administered.		
<ul> <li>b. For LHDs with primary care clinics, use manage patient status functionality to remove inactive patients at least once a year.</li> </ul>	Inactive patients marked as inactive in CAIR.		
<ul> <li>c. In LHD primary care clinics, utilize CAIR data to identify and improve low or lagging infant or adolescent vaccination coverage levels.</li> </ul>	Low infant or adolescent CAIR coverage rate identified and improved.		
d. Review monthly CAIR usage reports <sup>5</sup> to identify priority non-participating VFC sites that need to be recruited/retained. Communicate priority sites to Local CAIR Rep (LCR).	# of VFC Sites identified for priority recruitment /retention contact.		
e. Invite CAIR staff to participate in local provider trainings in order to promote CAIR.	Number of trainings with CAIR participation/Number of trainings held.		

Goal 3.2 Connect local Immunization Information Systems (IIS) so CAIR becomes a statewide system.

For San Diego and San Joaquin Counties only

10000000	. or our programme during outlined only				
Re	owned Aximities	Femomance Weasures			
a.	Implement data sharing with CAIR2, including:	Full historical data load completed.			
	a. Attend scheduled planning meetings with CAIR2 staff				
	b. Comply with agreed upon timelines	r ·			
	c. Complete data transfer testing, including both	-			
	inbound to CAIR2 and outbound back to local IIS.				
	d. Share bulk historical loads of existing patients and				
	immunizations to CAIR2 to initiate data sharing				
b. I	nitiate and maintain ongoing electronic data sharing with	Ongoing data sharing continues.			
	CAIR2 (HL7).				

<sup>&</sup>lt;sup>3</sup> CAIR refers to the statewide system connecting CAIR2 with the San Diego Immunization Registry and Healthy Futures.

<sup>&</sup>lt;sup>4</sup> If have EHR, move from manual data entry to data exchange (upload from EHR) to bidirectional data exchange, to optimize CAIR use. See <a href="http://cairweb.org/docs/CAIR2-Communications/IMM-1266">http://cairweb.org/docs/CAIR2-Communications/IMM-1266</a> and <a href="http://cairweb.org/docs/CAIR2-Communications/IMM-1266">http://cairweb.org/docs/CAIR2-Communications/IMM-1266</a> and <a href="http://cairweb.org/docs/CAIR2-Communications/IMM-1266">http://cairweb.org/docs/CAIR2-Communications/IMM-1266</a>.

<sup>&</sup>lt;sup>5</sup> Monthly CAIR usage reports for VFC providers are posted here: <a href="http://izcoordinators.org/cair-reports/">http://izcoordinators.org/cair-reports/</a>.

## 4. Perinatal Hepatitis B Prevention

Goal 4.1 Reduce the incidence of perinatal hepatitis B virus (HBV) infection in the jurisdiction.			
Required Activities Peniormance Measures			
Note: Coordinate perinatal HBV prevention efforts with your LHD's Maternal Child and Adolescent Health (MCAH) program, as activities 4.1a-4.1c may also help fulfill title V requirements and MCAH Scope of Work Activities.	Number and percentage of     HBsAg-positive pregnant women     identified in the reporting period     who were enrolled prior to     delivery.		
a. Educate medical providers and hospital staff about the screening, care, and reporting of pregnant women who test positive for hepatitis B and their infants according to the guidance outlined below: <u>Guidance for Prenatal Providers</u> <u>Guidance for Labor and Delivery Hospitals</u> <u>Guidance for Pediatric Providers</u>	<ol> <li>Number and percentage of HBsAg-positive pregnant women identified in the reporting period with an HBV DNA test result during pregnancy.</li> <li>Number and percent of PEP errors in the reporting period with completed LHJ follow-up.</li> </ol>		
b. Educate identified HBsAg-positive pregnant women about their HBV status and provide the appropriate information on prevention of perinatal hepatitis B transmission, based on current ACIP recommendations and the guidance outlined below:  Perinatal Hepatitis B Prevention Program Coordinator Handbook	HBsAg positive pregnant women identified.		
c. Collect and submit requested data to CDPH on HBsAg- positive pregnant women and their infants according to the guidance outlined below: Perinatal Hepatitis B Prevention Program Coordinator Handbook	<ol> <li>Number and percentage of infants born to HBsAg-positive mothers in the reporting period who received PEP according to ACIP recommendations.</li> <li>Number and percentage of infants born to HBsAg-positive mothers who completed the HBV vaccine series by 12 months of age.</li> <li>Number and percentage of infants born to HBsAg-positive mothers who have completed PVS testing by 24 months of age.</li> <li>Number and percentage of infants closed to case management with complete information within 24 months.</li> </ol>		

#### 5. Education, Information, Training, and Partnerships

Goal 5.1 Provide and/or promote educational activities and information to health care providers, schools and childcare centers, and other immunization stakeholders to promote best practices for immunizations and the importance of timely vaccinations.

R	Required Activities Performance Measures			
a.	Based on local priorities and resources, disseminate	Summary of efforts conducted to		
		distribute materials in print or		
	providers, school, general public and other immunization	electronically to immunization		
	stakeholders in their jurisdiction.	stakeholders.		

Note: Depending on funding, CDPH may offer select hard-copy materials to all VFC Providers through the Online VFC store. If the VFC store is available, LHDs may choose to not provide the select materials to VFC providers in their jurisdiction (refer these providers to the VFC store instead).

CDPH will inform LHDs on centralized communication activities from the Immunization Branch (select print materials to VFC providers, electronic communications to VFC providers, electronic communications and resources to schools, electronic communications resources to pharmacies, electronic communications and resources to community-based organizations/other stakeholders, traditional media and social media to reach general public). LHDs may supplement any gaps in communication with local efforts.

Goal 5.2 Develop partnerships and collaborative activities in order to expand immunization services, promote best practices and improve coverage rates among children, adolescent and adults.

Re	equired Aedimites		a Pe	enverell sommine
a.		es of partners** in conducting iinings. (See definitions below)	1.	Number of partner types (provider, school, social service/other partners) engaged with.
	,	11		Summary of activities conducted with each partner type.

<sup>\*</sup>Partnership engagement should be based on commitment to perform agreed-upon activities (e.g. joint training, mass vaccination clinic, collaboration to include immunization messaging in communications or event, promotional efforts).

\*\*LHJ will engage with at least one "provider" partner, one "school" partner and one "social service or other" partner:

- "Provider partner" may include hospitals, federally qualified health centers (FQHCs), long term care facilities, birth facilities, professional associations (local ACOG or WIC chapters), pharmacies, health plans and community clinics.
- "School partner" may include child care providers, school or school district, County Department of Education, college, school nurses association or other school-related organizations.
- "Social service and other partners" may include WIC, MCAH, social service agencies, migrant health, homeless shelters, drug-treatment centers, jails, faith-based organizations, local business or community-based organizations.

# 6. Prevention, Surveillance and Control of Vaccine Preventable Disease (VPD)

Goal 6.1 Conduct surveillance to identify VPD cases and/or outbreaks, and implement recommended prevention and control activities.

	quired Activities	Periormance Measures
a.	Ensure that appropriate clinical specimens are tested and relevant epidemiologic information is collected for VPDs requiring immediate public health action.	<ol> <li>Percentage of measles specimens submitted for molecular characterization.</li> <li>Percentage of Neisseria meningitidis specimens/isolates submitted for molecular characterization.</li> <li>Percentage of pertussis cases &lt;4 months of age with complete maternal prenatal provider information.</li> </ol>
b.	Implement appropriate public health activities for the control and prevention of cases and/or outbreaks of VPDs that are reportable to CDPH in accordance with CDPH recommendations. (Coordinate with your local Maternal, Child and Adolescent Health program.)	Percentage of infant pertussis cases where mother was unimmunized during the appropriate window during pregnancy for which a communication regarding prenatal Tdap immunization was made to the prenatal care provider.
c.	Obtain vaccine and assist with the organization and implementation of efforts to vaccinate susceptible individuals, if appropriate.	Completed outbreak response request <sup>7</sup> with plan for doses and target population (as appropriate).

Goal 6.2 Collect and submit requested data to CDPH on VPD cases and outbreaks.

Rec	Required Activities Periormance Measures								
a. [	Report VPDs and other conditions reportable to CDPH Immunization Branch per CDPH instructions isted here: https://www.cdph.ca.gov/programs/CID/DCDC/CDPH%20Document%20Library/Immunization/ReportingGuidanceforLHJs.pdf	1. 2.	Percentage of measles cases reported immediately to CDPH. Percent of meningococcal disease cases in high school and college students reported immediately to CDPH. Percentage of case reports submitted to CDPH via an electronic communicable disease reporting system (CaIREDIE or other) in the recommended timeframe.						
1	Collect and submit CDPH-requested VPD case and butbreak data.		Percentage of infant pertussis cases <4 months of age for whom maternal Tdap status is known. Percentage of confirmed hepatitis A cases for whom hepatitis A risk factors are known.						

<sup>&</sup>lt;sup>6</sup> Sending a letter re: standard of care is the minimum acceptable communication, with copy to LHD Maternal Child and Adolescent Health (MCAH) program. See *Template Letter for Prenatal Care Providers with Pregnant Patients that did not Receive Prenatal Tdap Appropriately and Infants Developed Pertussis*.

<sup>&</sup>lt;sup>7</sup> The Immunization Branch provides a form for requesting vaccine from CDPH. Page | 7

	3.	Percentage of meningococcal disease
		cases for whom high school or college
		attendance status is known.

## 7. Childcare and School limmunization Entry Requirements

Goal 7.1 Decrease the proportion of pupils who are overdue for required immunizations or admitted conditionally.

Required Activities	Perionmanice Weasures
Provide guidance, training, and support for compliance with entry immunization requirements by all childcare centers and schools within the jurisdiction.	Percentage of schools with kindergarteners in the jurisdiction that have completed the annual immunization assessment.
b. At least annually, visit schools with 10 or more kindergarteners that reported > 10% were either conditionally admitted or overdue for required immunization; provide guidance and support follow-up until these students are up to date.	Percentage of schools with 10 or more kindergarteners where the proportion of students are either conditionally admitted or overdue for required immunization is greater than 10%.  Target %: By next school year, less than 3% of schools have ≥10% of kindergarteners either conditional or overdue.

### 8. Influenza

Goal 8.1 Strengthen capacity to protect against seasonal influenza and to prepare for a pandemic.

Re	equined Activities	Perionnance Wessures
	To assist your LHD emergency preparedness lead in fulfilling its emergency preparedness grant requirements, utilize IZB-supplied influenza vaccine or other 317-funded vaccines to support at least one mass immunization exercise/year. Confirm your LHD emergency preparedness program has entered all doses into CAIR within 14 days of administration, as per the emergency preparedness grant	Mass vaccination exercise completed by local health department, including immunization and preparedness program staff.
b.	requirement.  Utilize IZB-supplied influenza vaccine to immunize jurisdiction against influenza; doses may be shared with local partners.	Number of doses of influenza vaccine administered. Target #: Administration of at least 9f% of previous season's doses total.
C.	Enhance influenza vaccination coverage as a critical part of COVID-19 response work, in order to mitigate the impact of influenza on the health care system, avoid diagnostic confusion with COVID, and build local vaccination capacity. Enhancing coverage includes: supporting/promoting partner efforts to vaccinate vulnerable populations against	Summary report of activities completed.

influenza; augmenting direct influenza vaccination services (e.g., additional mass vaccination clinics); expanding use of CAIR for tracking influenza doses; and/or, developing enhanced messaging and education to promote influenza vaccination among high-risk populations

### 9. COMP49 Vaccination

Goal 9.1 Organize an effective COVID-19 vaccination response at the local level.

Total VII Olganizo an onocito ot	TVID TO VACCITATION TESPONS	e at the local level.
Required Activities		Perionmence Weasures
a. Develop and implement a CO	VID-19 vaccination plan	LHD COVID-19 Vaccination
that incorporates the three ph	ases of vaccine availability,	Planning Template completed and
ensures equitable vaccination	access at each phase, and	submitted to IZB-CDPH.
encourages widespread vacci	ne acceptance and uptake.	

# Glossary of Acronyms and Terms

Abbreviation or term	Definition		
317 vaccine	Vaccine provided to LHD clinics and partners for uninsured adults and for outbreak purposes.		
ACIP	Advisory Committee on Immunization Practices		
ACOG	American College of Obstetricians and Gynecologists		
AFIX	Assessment, Feedback, Incentive, eXchange		
CAIR	California Immunization Registry		
CalREDIE	California Reportable Disease Information Exchange		
CDC	Centers for Disease Control and Prevention		
CDPH	California Department of Public Health		
COVID-19	Coronavirus Disease 2019		
DNA	Deoxyribonucleic Acid		
EHR	Electronic Health Record		
EZIZ	An Immunization Branch-operated website (eziz.org) with immunization training and resource materials.		
FQHC	Federally Qualified Health Center		
HBsAg	Hepatitis B Surface Antigen		
HBV	Hepatitis B Vaccine		
HL7	Health Level 7 (standards for data exchange)		
IIS	Immunization Information System		
IQIP	Immunization Quality Improvement for Providers		
IZB	Immunization Branch (of CDPH)		
IZB-supplied vaccine	Vaccine ordered through the CDPH Immunization Branch and supplied to LHD clinics or partners using state or federal (VFC and 317) funding sources.		
LCR	Local CAIR representative (on CDPH IZB staff)		
LHD	Local Health Department		

Albheviation or term	Definition :
LHD Primary Care Clinic	Clinic run or housed in LHD that serves as a medical home for its patients. Includes federally qualified health centers or lookalikes that are operated or housed in LHDs
LHJ	Local Health Jurisdiction
MCAH	Maternal Child and Adolescent Health
MCP	Medi-Cal Managed Care Plan
PEP	Post Exposure Prophylaxis
PVS	Post-Vaccination Serology
Tdap	Tetanus, Diphtheria, and Pertussis
TK/K	Transitional Kindergarten/Kindergarten
VFC	Vaccines for Children Program
VPDs	Vaccine-Preventable Disease(s)
WIC	Women, Infants, and Children

# CDPH Immunization Main Grant Award Fund Year: July 1, 2020 - June 30, 2021

#### Budget Detail

No.	% of time or	Monthly salary range or hourly		Olyfic.
I. Personnel	hours on project	rate		Total
Healthcare Program Coordinator - Adriana Almaguer	230.0	\$ 55.05	\$	12,662.00
Program/Business Leader General - Paige Batson	21.0		\$	1,668.00
Community Health Nurse	1,454.0		\$	85,132.00
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			\$	_
			\$	_
			\$	_
			\$	-
			\$	_
			\$	_
			\$	_
Total Personnel Expenses			\$	99,462.00
			•	
U. F. 1				
II. Fringe Benefits (52.3% of Personnel)			\$	52,018.00
III. Operating Expenses or General Expenses			e-	2 246 00
Office/Clinic Supplies			\$	2,246.00
Printing			\$	925.00
Health Education			\$	-
Other: IT Software, IT Service, Telephone Service, Cel	Inhana Saniaa		\$ \$	4 204 20
Other. It Soltware, It Service, releptione Service, Cer	iphone Service		Þ	1,321.00
IV. Equipment Expenses				
14. Equipment Expenses				
V. Travel Expenses	4.1	4	\$	1,868.00
In-State Travel			\$	1,868.00
Out-of-State Travel			\$	
(The Grantee shall be reimbursed for actuals claimed a	and invoiced)		·	
VI. Subgrantee Expenses (if any)			_	
- · · · · · · · · · · · · · · · · · · ·			\$	-
(Name of Subgrantee)				
VII. Indirect Costs (Approved% of total Personnel C	iosts or total Direct (	Costs)	\$	_
☐ Approved% of total Personnel Costs			Ψ	-
☐ Approved% of total Direct Costs				
VIII. Total Expenses for Immunization Main Grant Awa	rd		\$	155,594.00

# CDPH Immunization Enhanced Flu Grant Award Fund Year: July 1, 2020 - June 30, 2021

### Budget Detail

I. Personnel Community Health Nurse Extra Help	% of time or hours on project	Monthly salary range or hourly rate \$ 41.80		Total 70,224.00
	·	,	\$	-
			\$	-
			\$	-
			\$	-
			\$	-
			\$	-
			\$	-
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			\$	-
T. ( 1 D			\$	-
Total Personnel Expenses			\$	70,224.00
II. Fringe Benefits (4.967% of Personnel)			\$	3,488.00
III. Operating Expenses or General Expenses			\$	6,498.00
Office/Clinic Supplies			\$	3,193.00
Printing			\$	-
Health Education			\$	-
Other: IT Software, IT Service, Telephone Service Cellphone Service, Laptop, Monitor, Docking s	tation		\$	3,305.00
IV. Equipment Expenses			\$	-
V. Travel Expenses			\$	2,000.00
In-State Travel	ł	J	\$	2,000.00
Out-of-State Travel			\$	2,000.00
(The Grantee shall be reimbursed for actuals claimed	and invoiced)		*	
VI. Subgrantee Expenses (if any)(Name of Subgrantee)				
VII. Indirect Costs (Approved% of total Personnel ☐ Approved% of total Personnel Costs ☐ Approved% of total Direct Costs	Costs or total Direct (	Costs)	\$	-
VIII. Total Expenses for Enhanced Flu Grant Award			\$	82,210.00

# CDPH Immunization COVID-19 Grant Award Fund Year: July 1, 2020 - June 30, 2021

#### **Budget Detail**

1. Personnel	% of time or hours on project	Monthly salary range or hourly rate		Total
Registered Nurses - EXH	720	\$48.22	e	
EMT/LVNs - EXH	360	\$25.00	\$ \$	34,717.00 9,000.00
Admin Office Professionals - EXH	900	\$23.00	э \$	
	500	Ψ22.00	Φ	19,800.00
Total Personnel Expenses			\$	63,517.00
II. Fringe Benefits (2.65% of Personnel)			\$	1,683.00
III. Operating Expenses or General Expenses			\$	20,480.00
Office/Clinic Supplies			\$	9,000.00
Printing			\$	2,900.00
Health Education			\$	3,300.00
Other (itemize) - I.T.			\$	5,280.00
IV. Equipment Expenses				
V. Travel Expenses			e	
In-State Travel	į.	F	\$ \$	-
Out-of-State Travel			Ψ \$	_
(The Grantee shall be reimbursed for actuals claimed a	and invoiced)		Ψ	-
VI. Subgrantee Expenses (if any)			\$	
(Name of Subgrantee)			φ	-
VII. Indirect Costs (Approved 21.048% of total Personn	al Conta or total Di-	not Conto)	•	40.000.00
☐ Approved 21.048% of total Personnel Costs	ei Cosis of total DIF	ect Costs)	\$	13,369.00
☐ Approved% of total Direct Costs			\$	13,369.00
VIII. Total Expenses for COVID-19			\$	99,049.00