

San Joaquin County Public Health Services



Child Health and Disability Prevention Program

Spring 2016 Newsletter

Public Health Services Now Offering HIV Pre-Exposure Prophylaxis

As of February 2016, San Joaquin County Public Health Services (PHS) is offering Human Immunodeficiency Virus (HIV) Pre-Exposure Prophylaxis (PrEP). PrEP is a once daily pill called Truvada (a combination of tenofovir and emtricitabine) for people who do not currently have HIV, but are at an increased risk of contracting it. Truvada must be taken every day and is most beneficial when used with other sexually transmitted disease (STD) transmission prevention methods, such as condoms. The newly available appointments are for counseling and determining eligibility for PrEP based on the individual's risk factors and overall health.

For any questions or to make an appointment, please call 209-468-3830. Appointments can also be made in person at PHS located at 1601 East Hazelton Avenue, Stockton.

For more information on PrEP, please visit these websites: http://www.cdc.gov/hiv/basics/prep.html

The Facts on Water Chloramination

Recently, the City of Stockton has switched from using chlorine to monochloramine in order to disinfect north Stockton drinking water. The change was approved by City Council two years ago. This move was in response to previous concerns of chlorine mixing with organic material in the water and forming high levels of disinfection by-products that can cause illness after extended periods of consumption. Chloramine produces fewer of these by-products and persists longer in the water. According to the U.S. Centers for Disease Control and Prevention (CDC), current studies show that ingesting water with legally allowed and monitored amounts of chloramine present, 1 - 4 mg/L, does not cause detrimental side effects and protects against waterborne diseases. There has been no evidence of ill health effects with levels less than 50 mg/L.

Many cities, including Tracy, San Francisco, and Los Angeles, use chloramines to disinfect their water. In fact, chloramination has been used in the U.S. for more than 90 years and is used to disinfect more than 20% of the total drinking water. However, just like chlorine, chloramine must be filtered out of water intended for dialysis and is toxic to fish.

For more information on chloramine, please visit: http://www.cdc.gov/healthywater/drinking/public/chloraminedisinfection.html

Friendly Reminder on PM 160 Follow Up Codes

If a **new problem** is diagnosed or suspected during a CHDP health assessment, follow-up codes should be marked under **column C** in the corresponding row with notes included in the Comments/Problems section of the PM 160.

Follow-up Code 4: If a return visit is scheduled for diagnosis and/or treatment and the child will be returning to your office for follow-up, the code 4 should be marked in column C in the row corresponding to the problem. Further explanation and follow-up should also be documented in the Comments/Problems section. Attachment A is a sample PM 160 utilizing follow-up code 4.

Follow-up Code 5: If the child is referred to a specialist outside of your office or clinic for diagnosis and/or treatment, the code 5 should be marked in Column C in the row corresponding to the problem. Also use follow-up code 5 if a child is diagnosed in your office, but is referred elsewhere for treatment. Further explanation and follow-up should be documented in the Comments/Problems section and the contact information for the referral should be included in the "Referred to" box directly above the Comments/ Problems section. Attachment B is a sample PM 160 utilizing follow-up code 5.

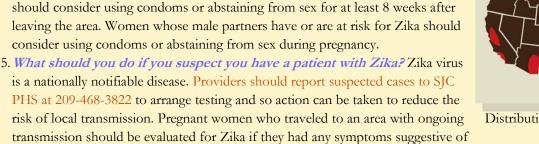
If you have any questions, or would like to schedule a training on properly completing the PM 160, please contact the CHDP program main line at 209-468-8335.

Zika Virus: What You Need to Know

There has been one confirmed traveler with Zika in San Joaquin County. All Zika in the United States to date has been in travelers; no local transmission has been identified.

- 1. *What is Zika?* Zika is a flavivirus spread by *Aedes* species mosquitoes. Illness usually presents with mild symptoms including fever, pruritic and maculopapular rash, arthralgia, and nonpurulent conjunctivitis.
- 2. *How is Zika transmitted?* It is transmitted through the bite of an infected *Aedes* species mosquito which has not been found in San Joaquin County. Transmission of Zika from mother to fetus during pregnancy has been documented. Zika can be sexually transmitted from a man to his partners. There have been no reports of Zika being transmitted through breastfeeding.
- 3. *Who is at risk?* Anyone living in or travelling to areas where Zika is found are at the highest risk of being infected. Women who currently are or are trying to become pregnant should delay or avoid travelling to areas with active transmission.
- 4. How can Zika be prevented? The best way to prevent the disease is to avoid mosquito bites. Wear long sleeves and pants, stay in places with air conditioning or use screens for your windows and doors, and use insect repellants registered with the Environmental Protection Agency (EPA). Men with confirmed Zika virus infection or symptoms within 2 weeks post-exposure should consider using condoms or abstaining from sex for at least 6 months after onset. Men who have traveled to an area with active transmission, but did not develop symptoms, should consider using condoms or abstaining from sex for at least 8 weeks after leaving the area. Women whose male partners have or are at risk for Zika should consider using condoms or abstaining from sex during pregnancy.

Zika or if their baby has evidence of microcephaly. If a pregnant women traveled



to an area with ongoing transmission up to 8 weeks before becoming pregnant, but has not had symptoms, she may be offered Zika testing from 2 to 12 weeks after returning. *For more information on Zika please visit:* <u>http://www.cdc.gov/zika/</u> or <u>http://www.sicphs.org/</u>



"Enrollment prior to the transition will ensure that these children will receive full scope benefits as soon as SB 75 is implemented."

- DHCS

SB 75 Updates

SB 75 is new legislation that extends full-scope Medi-Cal benefits to all children under the age of 19, regardless of immigration status, provided they fulfill the income eligibility requirement. The projected system implementation date is May 16, 2016 when children and youth currently enrolled in restrictive Medi-Cal will be automatically transitioned into full-scope, fee-for-service (FFS) Medi-Cal. A notice will be automatically generated and sent to current enrollees informing them of the increase in benefits. Additional notification letters have been developed outlining their health insurance coverage options moving forward including information on the locally available managed care plans. Those who turn 19 within six months of the transition date will be enrolled in FFS full-scope Medi-Cal and will not be required to enroll in a managed care plan, but still may choose to do so. New enrollees, those under 19 and who currently have no Medi-Cal coverage, will be sent managed care information after applying and being determined eligible for full-scope Medi-Cal. The Department of Health Care Services (DHCS) will post a provider bulletin prior to the transition date on the Medi-Cal Provider website. More information on SB 75 can be found at: http://www.dhcs.ca.gov/services/medi-cal/eligibility/Pages/sb-75.aspx



Countries in the Americas with local transmission of Zika. Source: CDC

Areas where the mosquitoes that



Distribution of *Aedes* species mosquitoes in the U.S. Source: CDC

San Joaquin County Asthma & COPD Coalition

In San Joaquin County, 28.4% of children ages 5-17 have lifetime asthma, compared to 17.1% across California. Asthma exacerbations often lead to emergency department visits and hospitalizations, making asthma one of the costliest child health conditions. Each hospitalization due to asthma costs an average of \$23,361 (for children ages 0-17) and Medi-Cal is predominantly the source of payment for asthma-related hospitalizations. Additionally,

22.9% of children aged 1-17 in San Joaquin County have been diagnosed with asthma. That is twice as high as the asthma rate in Sacramento County and three times the rate in Stanislaus County.



The San Joaquin County Asthma & COPD (chronic obstructive pulmonary disease) Coalition seeks to address these issues on a local level. Anyone interested in raising awareness, providing asthma and COPD education, improving care, or promoting better air quality is welcome to attend our meetings and learn how together we can help create better breathing for all.

For more information, please contact Gwen Callaway at (209)-468-8918 or gcallaway@sicphs.org.

New CHDP Benefits: Meningococcal B Vaccines

Effective on or after October 1, 2015, meningococcal recombinant protein and outer membrane vesicle vaccine (Bexsero) and meningococcal recombinant lipoprotein vaccine (Trumenba) are new CHDP benefits. These vaccines are reimbursable for recipients 10 years through 20 years, 11 months of age who are at increased risk for meningococcal disease attributable to Serogroup B. Bexsero and Trumenba should not be administered together. Providers are encouraged to bill retroactively if they provided these services on or after October 1, 2015. A CHDP program letter and Provider Information Notice about these two vaccines will be released shortly. More information can be found on the Medi-Cal website: http://files.medi-cal.ca.gov/pubsdoco/newsroom/newsroom_24241.asp

Vaccine	Local Code	Vaccine Source	Age Restriction
Meningococcal B Recombinant Lipoprotein	M4	VFC	10 years thru 18 years, 11 months
Vaccine (Trumenba)	M5 + M6	Non-VFC	19 years thru 20 years, 11 months
Meningococcal B Recombinant Protein and	M1	VFC	10 years thru 18 years, 11 months
Outer Membrane Vesicle Vaccine (Bexsero)	M2 + M3	Non-VFC	19 years thru 20 years, 11 months

CHDP Dental Assessment Training and Referral List

The oral health training for providers focusing on dental assessments for CHDP children is still being offered. There is information and materials on risk factors for childhood caries, anticipatory guidance for parents, how to perform a thorough oral exam, and guidelines for correct documentation. All recommendations are based on those of the American Academy of Pediatrics (AAP) and the CHDP Program Health Assessment Guidelines and Provider Manual. This training will take place at the individual provider offices. For more information or to schedule a training please call or email Gwen Callaway at (209)-468-8918 or gcallaway@sicphs.org.

In light of this training, it is important for every CHDP medical provider to have a copy of the CHDP dental referral list for San Joaquin County. Each of the listed providers is accepting Denti-Cal referrals. If your office does not have a current copy of this list, you can download the latest version from the SJC PHS website or search "SJC CHDP Resources" on your web browser. Under the Resources section, click <u>Dental Resources</u>.

Announcements

eat**Fresh**.org

EatFresh.org is a free website available in English, Spanish, and Chinese with a huge collection of healthy, easy, inexpensive recipes. It's mobile-friendly and tailored to address the needs of the CalFresh population. Users can search by meal type, type of cuisine, cooking environment, or dietary preference.

Under the Meal Plans tab, there are many options for nutritious meal plans including themes like simple lunches and slow cooker comfort foods. Also, under the Discover Foods tab, users can find out how to buy, store, and cook foods with which they are unfamiliar. There are many other helpful features including tips on ingredient substitution, mini courses, and farmer's markets that accept EBT.

Check it out today at <u>eatfresh.org</u>!

Lead Program Web Link

The Childhood Lead Poisoning Prevention Program (CLPPP) now has a direct link to their page on the <u>San</u> <u>Joaquin County Public Health Services website</u>. Once on the SJC PHS home page, click "Programs and Services" on the left sidebar and CLPPP is on the resulting list. Also, the program's phone and fax numbers are listed.

The CLPPP website has in-depth information on various sources of lead. There is also a section for providers where they can find information on the process involved when a child is found to have a high blood lead level and what constitutes a state lead case.

For more information, please visit the CLPPP website: <u>http://clppp.sjcphs.org/</u>

New SJC PHS Clinic Schedules

The schedules for the PHS clinics in Stockton, Lodi, and Manteca have been newly revised. See Attachments C and D for details.

SJC PHS is on Twitter!

Did you know San Joaquin County Public Health Services is on Twitter? Our Twitter handle is @sjcphs. Follow us for the latest information on local public health events and updates!



Safe Kids San Joaquin County Coalition

Safe Kids San Joaquin County is a childhood injury prevention coalition that seeks to promote the safety of our county's children. Together, the coalition will determine priorities that will inform the county's action plan, raise public awareness among parents and caregivers



around injury-related issues, drive advocacy for policies on child safety, and provide trainings to increase community capacity. Join the coalition to connect with other committed stakeholders interested in protecting children from unintentional injury. For more information and meeting details, please call or email Rachel Zerbo at (209)-468-2699 or rzerbo@sjcphs.org.

Lead Recall

KHS America's Green Tones 8-note Monkey Glockenspiels are being recalled due to excessive levels of lead in the paint of the pink metal note bar. Consumers can contact KHS America at 800-283-4676 concerning products manufactured from January 2015 through September 2015. The recall number is 16-094.



More information on lead recalls for toys can be found at: http://clppp.sjcphs.org/

CHDP Newsletter Team

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CHDP Outreach & Support	Xia Lo
	Ronald Ross

CHDP quarterly newsletters are not intended to take the place of the CHDP Provider Manual, Provider Information Notices (PINs), or any other official correspondence from the California Department of Health Care Services. For article contributions, topic suggestions and mailing list updates, please contact Gwen Callaway at 468-8918 or gcallaway@sjcphs.org.

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CLAIM CONTROL NUMBER . FOR STATE USE ONLY

Attachment A

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Attachment B

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San Joaquin County Public Health Services Clinic Schedule (Revised 2/24/2016)

1601 E. Haz	Stockton Health Cen elton Avenue – Phone (209) 468		
IMMUNIZATIONS	Monday:	1:00 - 4:00	Walk-In
	Tuesday:	1:00 - 4:00	Appts.
	Wednesday:	10:00 - 1:00	Walk-In
	Thursday:	8:00 - 11:00 & 1:0	
	Friday:	8:00 - 11::00	Walk-In
TRAVEL CLINIC	Thursday:	8:00 - 11:00 & 1:0	00 - 4:00 Appts.
SEXUALLY TRANSMITTED	Tuesday:	1:00 - 4:00	Appts.
DISEASE CLINIC &	Wednesday:	3:00 - 6:00	Walk-In & Appts.
FAMILY PLANNING	Friday:	1:00 - 4:00	Walk-In
PrEP	Monday:	8:00 - 11:00	Appts.
HIV TESTING	Tuesday & Thursday:	1:00 - 4:00	Walk-In
TB SKIN TESTING	Monday:	1:00 - 4:00	Walk-In
	Tuesday:	1:00 - 4:00	Walk-In
	Wednesday:	10:00 - 1:00	Walk-In
	Friday:	8:00 - 11:00	Walk-In
LTBI TREATMENT	Monday:	8:00 - 11:00	Appts.
	Tuesday:	8:00 - 11:00	Appts.
	Thursday:	1:00 - 4:00	Appts.
B-1 IMMIGRANT	Tuesday:	1:00 - 4:00	Appts.
SHELTER SCREENING	Monday:	8:00-11:00	Walk-In
	Tuesday:	8:00 - 11:00	Walk-In
	Thursday:	8:00-11:00	Walk-In
124 Sycar	Manteca Health Cen nore Ave. – Phone: (209) 823-7	Contraction of the second s	
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remporary schedule.	May 11th , 25th	June 8th , 22nd	
	July 6 th , 20 th	August 3rd, 17th,	21.85
	September 14th , 28th	October 12th, 26	th l
	November 9 th , 23 rd	December 7th , 21	1
	Lodi Health Center	P	

Lodi Health Center 300 West Oak St. – Phone (209) 331-7303 or 1-800-839-4949				
IMMUNIZATIONS	Friday:	8:00 - 11:00 & 1:00 - 4:00 Walk-In		

Immunization Clinic hours are subject to change depending on volume of patients and/or staffing. Units/Clinic/Administrative/Forms/Clinic Schedule Rev. 2/242016

1601 E. Hazeltor	Clínica de Salud e 1 Avenida – Teléfono: (2	n Stockton 209) 468-3832 or 1-800-839-4949	
VACUNAS	Lunes:	1:00 - 4:00	No Cita
11001113	Martes:	1:00 - 4:00	Cita
	Miércoles:	10:00 - 1:00	No Cita
	Jueves:	8:00 - 11:00 y 1:00 - 4:00	No Cita
	Viernes:	8:00 - 11:00	No Cita
CLINICA DE VIAJERO:	Jueves:	8:00 - 11:00 y 1:00 - 4:00	Cita
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VENEREAS y PLANIFICASION	Miércoles:	3:00 - 6:00 No (Cita y Cita
FAMILIAR	Viernes:	1:00 – 4:00 No (Cita y Cita
PrEP	Lunes:	8:00 - 11:00	Cita
PRUEBA de SIDA	Martes y Jueves:	1:00 - 4:00	No Cita
PRUEBA de TUBERCULOSIS	Lunes:	1:00 - 4:00	No Cita
	Martes:	1:00 - 4:00	No Cita
	Miércoles:	10:00 - 1:00	No Cita
	Viernes:	8:00 - 11:00	No Cita
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	Martes:	1:00 - 4:00	No Cita
	Jueves:	1:00 P 4:00	Cita
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EL ALBERQUE	Martes:	8:00 - 11:00	No Cita
-	Jueves:	8:00-11:00	No Cita

Clínica de Salud Pública Del Condado de San Joaquín Horarios de la Clínica de (Revisado 2/24/2016)

Clínica de Salud de Manteca 124 Sycamore Avenida – Teléfono: (209) 823-7104 o 1-800-839-4949

VACUNAS Horarios Temporarios:	Marzo 16, 30	10:00 - 1:00 y 3:00 - 6:00 Abril 13, 27	No Cita
Horarios Temporarios.	Mayo 11, 25	Junio 8, 22	
	Julio 6, 20	Agosto 3, 17, 31	
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	Noviembre 9,23	Diciembre 7, 21	
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300 W	est Oak St. – Teléfono: (209) 331	-7303 o 1-800-839-4949	
VACUNAS	Viernes:	8:00 - 11:00 y 1:00 - 4:00	No Cita

El horario de vacunas puede cambiar según el volumen de pacientes o el número de personas que están trabajando. Units/Clinic/Administrative/Forms/Clinic Schedule Rev. 2/242016