### 2018 OSHPD REPORTING USING BRIDGEIT

RCHC Data Group Presentation February 12, 2019 By Ben Fouts, Data Analyst

## AGENDA

1. Update on Relevant Reports 2. Update on BridgeIT Reports 3. OSHPD Resources 4. BridgeIT Reports 5. General Reporting Procedure

### UPDATE ON RELEVANT REPORTS

Recent E-mail from Gary Lapon

### RELEVANT CHANGE TO THE PRENATAL MEASURE LOGIC (TABLE 6B, SECTIONS A AND B)

- See e-mail from Monday (February 11, 2019) from Gary Lapon with the subject line "UDS Table 6B - Prenatal: change to correct discrepancy"
- There should only be a small change to the total number of prenatal patients in these sections because Relevant is adding events that are fairly rare. The numbers may increase slightly.
- The total number of patients in Table 6B Section A should be equal to the total number of patients in Table 6B Section B. The report changes should result in this equality.

### RELEVANT CHANGE TO THE PRENATAL MEASURE LOGIC (TABLE 6B, SECTIONS A AND B)

#### Two changes to the logic:

- Page 81 of UDS Manual: "Include all women receiving any prenatal care during the reporting year, including the delivery of their child..." Relevant now adds into the denominator patients who had a delivery in 2018, but no prenatal care visit in 2018, for both Section A and B
- 2. Page 83 of UDS Manual: "In those rare instances where a woman receives prenatal care services for two separate pregnancies in the same calendar year, count her twice as a prenatal patient." Relevant now counts unduplicated pregnancies instead of unduplicated patients for both Section A and B

### UPDATE ON BRIDGEIT REPORTS

Two Updates to the Report Set

### **TWO NEW VERSIONS**

#### 1. Childhood Immunization Combo 3

- BridgeIT report: QIP\_Child\_Immun\_v1 (version 1.1)
- Logic changed for column "Had\_All\_Vaccines"
- Patient needs to have all required vaccines to be counted in the numerator
- 2. Tobacco Use Screening and Cessation Intervention
  - BridgelT report: Tobacco\_v8 (version 8.1)
  - Now is displaying the med name in the column "LastTobacMedName"
  - No change to the results

#### Most Recent Versions of Documents and Clinical Bridgelt Reports

Key Documents			Updated: February 2019				
Instruction manua	I: Instructions_Bridge	t Clinical Annual Reports_v	14 (June 2018)				
Technical document	t: Technical_Bridgelt (	Clinical Annual Reports_v14	(June 2018)				
System Set-Up Document: SystemSetup_BridgeIt Clinical Annual Reports_v6 (July 2017)							
Validating the data: Instructions_Validating_Cleaning_Data_v5 (November, 2017)							
Bridgelt Reports	Color cod	ing: New versions of reports a	nd documents in February 2019				
Report name in Bridgelt	Туре		Last update				
Adult_Weight_v9	Data summary		June 2018				
Asthma_Pharma _v8	Data summary		June 2018				
Asthma_Validation_v4	Validation		June 2018				
Breast Cancer Screen Validation_v3	Validation	Version 3.1	March 2015				
Breast Cancer Screening_v7	Data summary		June 2018				
Breast Cancer Exclusion_v1	Validation		June 2018				
CAD_LipidLower_v5	Data summary	Version 5.1	December 2018				
CAD_Validation_v5	Validation		June 2018				
Cervical Cancer Screening v9	Data summary		June 2018				
Cervical Cancer Screen Validation_v6	Validation		June 2018				
Cervical Cancer Exclusion_v1	Validation		June 2018				
Child_Weight_v7	Data summary		June 2018				
ColRect Cancer Screening v7	Data summary		June 2018				
ColRect Image Validation v4	Validation		June 2018				
Collect LabTest Validation v3	Validation		June 2018				
ColRect Cancer Exclusion v1	Validation		June 2018				
CVD Stating v2	Data summany		June 2019				
CVD_Statins_v2	Validation		June 2018				
Dontal Sealants v1	Data summanu		December 2015				
Dental_Sealants_v1	Data summary		December 2015				
Depression_Screen_Followup_v8	Data summary		June 2018				
Depress_Diag_validation_v3	Validation		June 2018				
Depress_screen_validation_vs	Validation		June 2018				
Depression_Remission_v4	Data summary		June 2018				
Diabetes_Nephropathy_v4	Data summary		June 2018				
Diabetes_v8	Data summary		June 2018				
DM_LabTest_Validation_v3	Validation		June 2018				
DM_Validation_v4	Validation		June 2018				
Fall_Risk_v1	Data summary		March 2015				
HIV_Timely_Followup_v4	Data summary		October 2015				
HIV_FirstDx_Validation_v3	Validation		October 2015				
Hypertension_v8	Data summary		June 2018				
HTN_Validation_v3	Validation		June 2018				
Influenza_Immuniz_v3	Data summary		June 2018				
IVD_Aspirin_v7	Data summary		June 2018				
IVD_CarVasSurg_Validation_v5	Validation		June 2018				
Med Reconciliation v2	Data summary		December 2017				
Pneumonia Vacc v2	Data summary		December 2017				
QIP_Adolesc_Immun_v1	Data summary		June 2018				
OIP Child Immun v1	Data summary	Version 1.1	February 2019				
QIP ChildImm Validation v1	Validation		June 2018				
OIP PersistMeds v2	Data summany		June 2018				
OIP PersMedsLab Validation v2	Validation		June 2018				
OID Well Child Visite v2	Data cummar:		June 2016				
	Data summary	Version 9.1	June 2016				
	Data summary	version 8.1	Pebruary 2019				
UDS_Deliveries_v4	Data summary		March 2015				
UDS_Prenatal_V5	Data summary		November 2016				

### RESOURCES FOR PREPARING THE 2018 OSHPD DATA

Materials and Procedure Nearly the Same as Last Year

### RCHCWEBSITE (WWW.RCHC.NET)



#### **Peer Collaboration**

#### Peer Network Groups

RCHC hosts regular convenings and discussions between health center staff where we address common challenges, work on joint programs and grant best practices and lessons learned. Active peer groups include:

- Medical Directors, RCHC Contact: Colleen Petersen
- Dental Directors, RCHC Contact: Michelle Rosaschi
- Quality Improvement Leads, RCHC Contact: Michelle Rosaschi
- Operations/Nurse Managers, RCHC Contact: Teresa Tillman
- eClinicalWorks Users Group, RCHC Contact: Lisa Israel
- Data Peer Workgroup, ROIC Contact: Colleen Petersen
- Chief Financial Officers, RCHC Contact: Heidi Burwell

### MATERIALS WILL BE PUT ON THE RCHC WEBSITE

#### Data Peer Workgroup

The RCHC Data Leads meet monthly on the second Tuesday from 12:30 p.m. by federal, state and agency reporting requirements, as well as, current centers collaborate. The meetings are an opportunity to learn about report look at performance against common benchmarks, and look at systems of

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#### RCHC Contact: Colleen Petersen

Additional Resources and Companion Documents

- OSHPD State Reporting (2018)
  - BridgelT OSHPD Manual
  - State of California Forms
  - State of California Instructions
  - Report Detail Training (slides)
  - Report Detail Training (video)

#### 

### RCHC WEBSITE: BRIDGEIT OSHPD MANUAL

- "2016" Version
- Does not appear to have a 2018 version
- Also available on Stephanie's website:

http://www.heckmanconsulting.com/ training/udsnotes.htm



### BridgeIT OSHPD 2016

#### Data Review and OSHPD Reports

Stephanie Heckman 1/3/2017

### RCHC WEBSITE: REPORT DETAIL TRAINING (VIDEO)

#### OSHPD State Reporting (2016 and 2017)

- BridgeIT OSHPD Manual
- BridgeIT OSHPD Reporting (2017 slides)
- BridgeIT OSHPD Reporting (2017 recording, begins at 36:45)
- State of California Forms
- State of California Instructions
- Report Detail Training (2016 slides)
- Report Detail Training (2016 video)

- These are the <u>detailed</u> recording and instructions from a prior year.
- The BridgeIT reports and procedure for obtaining the OSHPD data is the same as last year
- Review the 2016 slides (begin on slide #9) and watch the presentation for more detail

### RCHC WEBSITE: REPORT DETAIL TRAINING (SLIDES)

### USING BRIDGEIT TO SUMMARIZE DATA FOR THE 2016 OSHPD REPORT

Redwood Community Health Coalition Presentation to the Data Group February 16, 2017 By Ben Fouts, Informatics



### STATE OF CALIFORNIA FORMS AND INSTRUCTIONS

RCHC will upload the 2018 forms along with the slides from this presentation
State 2018 instructions can also be found on the OSHPD website:

https://data.chhs.ca.gov/dataset/primary-care-clinic-annual-utilization-data

Facility type = "Primary Care & Specialty Clinics"

### STATE OF CALIFORNIA FORMS AND INSTRUCTIONS

#### CHHS Open Data

Home  $\rightarrow$  Departments  $\rightarrow$  Office of Statewide Health ...  $\rightarrow$  Primary Care Clinic Annual Utilization Data

Dataset 🛛 🚰 Topics 🕘 Activity Stream Showcases

#### Primary Care Clinic Annual Utilization Data





#### INSTRUCTIONS FOR COMPLETING

#### ANNUAL UTILIZATION REPORT OF PRIMARY CARE CLINICS (COMMUNITY AND FREE)

REPORT PERIOD JANUARY 1, 2018 THROUGH DECEMBER 31, 2018

### NOTES ON OSHPD BRIDGEIT REPORTS

Using the Same Reports and Procedures as Last Year

### REPORTS MAY ALREADY BE IN YOUR TOOLBOX

# Bridgelt® Solutions Toolbox						
Exit Toolbox   Workgroup Options   Toolbox Options   In	nformation Center 🛛 😨 Help 💂					
Main Form						
<b>Bridge</b> SOLUTIONS Leading the way in data management Since 1995	<ul> <li>Workbook</li> <li>UDS OSHPD</li> <li>I_OSHPD Claims Created missing Primary Assessment code</li> <li>I_OSHPD Claims missing Primary CPT Code</li> <li>I_OSHPD Insurance Mapping</li> </ul>					
Pending Alerts						
Workgroup Bridgelt for eClinicalWorks Version 9.7.6 Revision 06 Build 31 Platform Microsoft® Office 2010 Open Information Center	<ul> <li>OSHPD Sec 2 Encounters by Primary Care Provider and Contacts</li> <li>OSHPD Sec 2 Lang and Section 3 Patient Demographics</li> <li>OSHPD Section 3 CHDP Assessments</li> <li>OSHPD Section 3 Episodic Programs</li> <li>OSHPD Section 4 Principal Diagnosis</li> <li>OSHPD Section 5 Principal Services</li> </ul>					
	OSHPD Section 5 Selected Services     OSHPD Section 6 Contractual Adjustments     OSHPD Section 6 Encounters and Gross Revenue     OSHPD Section 6 Non Contractual Adjustments					

### IF NOT, YOU WILL BE DIRECTED TO THE LATEST VERSION WHEN YOU CLICK ON THE REPORT

Project: 1\_OSHPD\_Provider and Resource Mapping

UDS BridgeIT Data Mapping UDS Clinical	A new version of this project has been identified in the Project Library. Depending on the most recent documentation you may want to replace it with this latest version.
UDS Financial UDS OSHPD	NOTE: If you have made any changes to the project you will need to reproduce those changes.
	Current Version: 5.1.5       View Documentation       Do Not Show Again         New Version: 5.4.7       Goto Library Project       CLOSE
I_USHPD_Provider and Resource Mapping     IIII   IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
🛱 Excel 🚦 Alerts 👼 Data Sources	Click on "Go to Library Project" and import the latest version
🔤 🔂 Data Sets	



### GENERAL BRIDGEIT REPORTING PROCEDURE

Refer to the 2016 Presentation for Additional Detail

### DO NOT USE THE "CHK" REPORTS



CHK reports are for health centers that do not bill out of eCW

### **RUNTHE UDS FINANCIAL REPORTS**

- Similar to the UDS demographic and financial reports, you must run the claims/encounters and encounters review reports before running the OSHPD reports
- These are in the UDS Financial folder
- Assumes you have already done the UDS provider mapping



### FOLLOW STEPHANIE'S SET-UP INSTRUCTIONS

- Similar to UDS Reporting, go through the set-up procedures first
- See pg 4 of the BI manual
- Run the set-up/mapping reports for providers and insurance
- Mapping of providers and insurance is done differently for the OSHPD compared to the UDS

#### BridgeIT for eClinicalWorks OSHPD 2016 v 5.4.6

#### BridgeIT OSHPD Setup and Data Review

Before running the OSHPD report sections it is recommended that you review Claims, Appointments and Assessment data.

#### The setup and data review projects are list below:



#### Provider, Resource and Contact Mapping

PROJECT NAME: 1\_OSHPD\_Provider and Resource Mapping (5.1.5)



DESCRIPTION: All appointments by provider, resource and staff members during the reporting period. UDS Table 5 mapping is included for reference.

ACTION: Use the mapping directions below to assign the providers, resources and staff contacts to the appropriate OSPHD Section 2 line.

### **VALIDATION REPORTS**

#### 📱 UDS OSHPD

- 🔁 1\_OSHPD Claims Created missing Primary Assessment code
- 🖷 1\_OSHPD Claims missing Primary CPT Code
- 🔁 1\_OSHPD\_Insurance Mapping
- 🖷 1\_0SHPD\_Provider and Resource Mapping

Validation Reports

#### Primary Assessment Code Needed for "Report Page 4"

ENCOL DIAGN Report	INTERS BY PRINCIPAL OSIS Page 4	ANNUAL UTILIZATION REP	ORT OF PRIMARY CA	ARE CLINICS – 2018				
ENCOUN	ENCOUNTERS BY PRINCIPAL DIAGNOSIS							
				No. of Encounters				
Line No.	Classification of Diseases and/or Injuries for ea	ch Principal Diagnosis	ICD-10-CM Codes	(1)				

#### Primary CPT Code Needed for "Report Page 5"

ENCOUNTERS BY PRINCIPAL SERVICE ANNUAL UTILIZATION REPORT OF PRIMARY CARE CLINICS - 2018						
Report Page 5     OSHPD FACILITY ID No.						
ENCOUNTERS BY PRINCIPAL SERVICE (do not input any commas)						
Line No. Principal Service	CPT Codes	No. of Encounters (1)				

### MAPPING REPORTS

# UDS OSHPD I\_OSHPD Claims Created missing Primary Assessment code I\_OSHPD Claims missing Primary CPT Code I\_OSHPD\_Insurance Mapping I\_OSHPD\_Provider and Resource Mapping

Insurance Mapping	5	Category: UDS OSHPD Project: 1_OSHPD_Insurance Mapping										
	С	lose 🛛 Workbook 🛛 🍸 F	ltering 🔹 Reports 👻 Export 👻 🖳		📣 i 🖩 📗	1 🖬 🐴 🖏	🔍   Crit	teria Alerts OSHPDSec6Pa	ySo +	Help 👻 🤿		
		wain Form 1_OSHPD	Insurance Mapping									
		OSHPDSec6Payer -	OSHPDSec6PaySourceDe: -	Chri	mCount 👻	PrimIns	-	PrimInsName -		UDSTable9Line	Ŧ	PayorCategory -
· · · · · · · · · · · · · · · · · · ·		07	Covered California		6	81	0 HEAL	TH NET	10			Private Non-Managed Care
		07	Covered California		1548	101	8 ANTH	IEM BLUE CROSS PRUDE	10			Private Non-Managed Care
		03	Medi-Cal		104	102	0 MEDI	-CAL	1			Medicaid Non-Managed Care
		01	Medicare		114	102	8 MEDI	CARE	4			Medicare-Non Managed Care

#### **Provider and Resource Mapping**

	<del>4</del>							Catego	ry: UDS OSHPE	Project: 1_0	SHPD_Provider	and Resource	Mapping		
	Close 🗵 Workbook 🔽 Filturing - Reports - Export - 🖳 🌐 💷 🏢 🏢 🖽 A 🖏 🔾 Criteria Alerts DatasetName - Help -														
	main Form 1_OSH	IPD_Provider and Res	source Mapping												
	OSHPDSec2LineNo	<ul> <li>OSHPDSec2 -</li> </ul>	OSHPDSecti 🗸	ApptCount -	UserID 🗸	Туре	Ŧ	LastName 🕞	FirstName 👻	Credentials -	speciality 👻	UDSYearActi 🗸	ActiveProvide -	UDS_Table51 -	UDSTable5_( -
(	60	Primary Care Pr	Physicians	31	9 9222	Provider		Liu	PAUL	MD	Pediatrics	Yes	Active	5	Pediatricians
	60	Primary Care Pr	Physicians	56	3 210854	Provider		Robbins	Ellie	MD	Family Medicine	Yes	Active	1	Family Physicia
	60	Primary Care Pr	Physicians	61:	2 233701	Provider		Kugler	Gill	MD	Family Medicine	Yes	Active	1	Family Physicia

### NOTE: THE "OLD" BRIDGEIT REPORTS USE THE "OLD" PROVIDER MAPPING LINE NUMBERS

#### BridgeIT Instructions (page 6): "Old" Line Numbers (Use These Because Report Relies on Them)

F	TEs AND ENCOUNTERS BY PRIMARY CARE PROVIDER (do not input any commas)							
	$\sim$		(1)	(2)	(3)	(4)	(5)	
	/ A		No. of	No. of	No. of			
1	Line		Salaried	Contract	Volunteer	Total	No. of	
L	No.	Primary Care Providers	FTEs*	FTEs*	FTEs*	FTEs*	Encounters	
	60	Physicians						
	61	Physician Assistants						
	62	Family Nurse Practitioners						
	63	Certified Nurse Midwives						
	64	Visiting Nurses						
	65	Dentists						
	66	Registered Dental Hygienists (Alternative Practice)						
	67	Psychiatrists						
	68	Clinical Psychologists						
	69	Licensed Clinical Social Workers (LCSW)						
L	70	Other Providers billable to Medi-Cal**						
I	74	Other Certified CPSP providers not listed above***						
	75	Totals						
		-						

When mapping, use the "Old" numbers. There might even be 'old' mapping already in your system. 2018 OSHPD Forms (Report Page 2)" "New" Line Numbers Are Different

#### FTEs AND ENCOUNTERS BY PRIMARY CARE PROVIDER

Line No.	Primary Care Providers			
75	Physicians			
76	Physician Assistants			
77	Family Nurse Practitioners			
78	Certified Nurse Midwives			
79	Visiting Nurses			
80	Dentists			
81	Registered Dental Hygienists (Alternative Practice)			
82	Psychiatrists			
83	Clinical Psychologists			
84	Licensed Clinical Social Workers (LCSW)			
85	Other Providers Billable to Medi-Cal**			
86	Other Certified CPSP Providers Not Listed Above***			
87	Total			

### **GENERATE THE OSHPD DATA**

- Similar to UDS Reporting, view any alerts that the reports provide
- Run the summary reports for each section of the OSHPD report
- Begins on page 11 of the BridgeIT instruction manual

#### BridgeIT for eClinicalWorks OSHPD 2016 v 5.4.6

#### Generating OSHPD Data

NOTE: OSHPD reports require data in the UDS Claims and Encounters and UDS Encounter Review in the <u>Generating</u> <u>UDS Encounter Data</u> section

There are two processes supported for the OSHPD reports:

- Based on Claims
- Based on CHK Appointments

Most sites generate the OSPHD report based on claims data. However if you are not using billing claims with eClinicalWorks generated the OSHPD reports Based on CHK Appointments.

Section 2 – Clinic Services based on Claims

PROJECT NAME: OSHPD Sec 2 Encounters by Primary Care Provider and Contacts - (5.1.5)



DESCRIPTION: Requires data in the UDS Encounter Review. The project has a default prompt for Facility. Generates data for Column 5 on Section 2 using Claims only. Unmapped Providers and contacts will not be included.

### BRIDGEIT REPORT LIST, BY OSHPD SECTION

Section 2	OSHPD Sec 2 Lang and Section 3 Patient Demographics					
	OSHPD Sec 2 Encounters by Primary Care Provider and Contacts					
Section 3	OSHPD Sec 2 Lang and Section 3 Patient Demographics					
	OSHPD Section 3 CHDP Assessments					
Section 4	OSHPD Section 4 Principal Diagnosis					
Section 5	OSHPD Section 5 Principal Services					
	OSHPD Section 5 Selected Services					
Section 6	OSHPD Section 6 Encounters and Gross Revenue					
	OSHPD Section 6 Contractual Adjustments					
	OSHPD Section 6 Non Contractual Adjustments					

### RUNTHE REPORT SET BY FACILITY

Prompted Restrictions for Project (OSHPD Section 3 Episodic Programs)	
Close Execute Help	
Facility ID Key         Show Prompted         Show All         View Data         Apply Criteria to All Matching Fields Listed	
Appointments facilityId Is in List [Onteria Not Set]	
[Appointments].[facilityId] Is In List	
53 70	Either paste a list of Facility ID
Press Enter after each entry.	Inditibers here (lastest way)
Display and Print Field Criteria as	
Sorted By Reference List Key Description FACILITY A	or choose facilities one-by-one from the drop-down list here

IMPORTANT: make a list of Facility Codes and use the SAME list for each report. You can copy and paste the list or codes

### LIST AND GROUP YOUR FACILITIES



- New Report in the folder "UDS Modified" (these are not Stephanie's reports)
- Shows all claims in measurement period
- Column "InvFacilityId\_USE" displays the facility ID number you need for running the reports by facility
- Copy the summary table in the output "Facility\_List\_Unduplicated" and then group the facility IDs by licensed facility
- Make sure you are reporting all the licensed facilities (and reporting those you reported last year)

### AGREEMENT BETWEEN SOME OSHPD TABLES

- Unduplicated Patient "Totals" must equal each other
- Four tables in Section 3 Patient Demographics must equal each other.

#### Report Page 3

-

#### OSHPD FACILITY ID No.

Do not input any commas for the following tables.

RACE		
		No. of Patients
Line No.	Race	(1)
1	White (include Hispanic)	
2	Black	
3	Native American / Alaskan Native	
4	Asian / Pacific Islander	
5	More Than One Race	
6	Other / Unknown	
7	Total Patients*	

#### ETHNICITY

		No. of Patients
Line No.	Ethnicity	(1)
10	Hispanic	
11	Non-Hispanic	
12	Unknown	
13	Total Patients*	

#### SEASONAL AGRICULTURAL

#### AND MIGRATORY WORKERS

		Number
Line No.		(1)
75	Total Patients	
76	Total Encounters	

#### PATIENT COVERAGE

		No. of Patients
Line No.	Patient Coverage	(1)
45	Medicare	
46	Medicare – Managed Care	
47	Medi-Cal	
48	Medi-Cal – Managed Care	
49	County Indigent / CMSP / MISP	
50	Private Insurance	
51	Covered California	
52	Alameda Alliance for Health	
53	My Health LA (MHLA)	
54	PACE Program	
55	Self-Pay / Sliding Fee	
56	Free	
57	All Other Payers	
58	Total Patients*	
*	Totals for those tables must agre	

#### FEDERAL POVERTY LEVEL

LDE								
		No. of Patients						
Line No.	Federal Poverty Level	(1)						
20	Under 100%							
21	100 – 138%							
22	139 – 200%							
23	201 – 400%							
24	Above 400%							
25	Unknown							
26	Total Patients*							

#### AGE CATEGORY

		Males	Females
Line No.	Age Category	(1)	(2)
30	Under 1 Year		
31	1 – 4 Years		
32	5 – 12 Years		
33	13 – 14 Years		
34	15 – 19 Years		
35	20 – 34 Years		
36	35 – 44 Years		
37	45 – 64 Years		
38	65 and Over		
39	Total Patients*		

#### EPISODIC PROGRAMS

		No. of Patients
Line No.	Episodic Programs	(1)
60	BCCCP	
61	CHDP	
62	Family PACT	
63	Other County Programs	
64	Children's Treatment Program	
65	Other Payer - Covered by Grant	
	Total Episodic Patients	
66	(Duplicated)	

#### CHILD HEALTH AND DISABILITY PREVENTION (CHDP)

		Number	
Line No.		(1)	
70	CHDP Assessments		

Totals for these tables must agre

### AGREEMENT BETWEEN SOME OSHPD TABLES (ENCOUNTERS)

#### Encounter "Totals" must equal each other

Total encounters in Sections 2, 4, 5, and 6

CLINIC	SERVICES ANN	UAL UTILIZAT	ION REPORT		Y CARE CL	INICS - 2018
Report	Page 2 (continued)		OSHPD	FACILITY ID N	lo.	
FTEs AN	ID ENCOUNTERS BY PRIMARY CARE PROVID	DER (do not in	put any com	mas)		
		No. of	No. of	No. of	Total	No. of
		Salaried	Contract	Volunteer	FTEs*	Encounters
		FTEs*	FTEs*	FTEs*		
Line No.	Primary Care Providers	(1)	(2)	(3)	(4)	(5)
75	Physicians					
76	Physician Assistants					
77	Family Nurse Practitioners					
78	Certified Nurse Midwives					
79	Visiting Nurses					
80	Dentists					
81	Registered Dental Hygienists (Alternative Practice)					
82	Psychiatrists					
83	Clinical Psychologists					
84	Licensed Clinical Social Workers (LCSW)					
85	Other Providers Billable to Medi-Cal**					
86	Other Certified CPSP Providers Not Listed Above***					
87	Total					

#### Report Page 4

ENCOUNTERS BY PRINCIPAL DIAGNOSIS (do not input any commas)

				No. of Encounters
	Line No.	Classification of Diseases and/or Injuries for each Principal Diagnosis	ICD-10-CM Codes	(1)
ĺ	22	Total	<b>~</b>	

#### Report Page 5

ENCOUNTERS BY PRINCIPAL SERVICE (do not input any commas)

			No. of Encounters
Line No.	Principal Service	CPT Codes	(1)
35	Total		

#### Report Page 6 (continued)

#### REVENUE AND UTILIZATION BY PAYMENT SOURCE

			PAYMENT SOURCE							
		Breast	CHDP	Family	PACE	My	Alameda	Other	All Other	Total
		Cancer		PACT	Program**	Health	Alliance	County	Payers	
		Programs*				LA	for	Programs		
						(MHLA)	Health			
Line No.		(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
1	Encounters									

### SELECTED PROCEDURE CODES (SECTION 5)

- You can use alternative sources of data to report on these procedures if the BridgeIT report does not display a realistic number based on billing codes
- Some of these procedures exist in eCW structured data, for example, for example, paps, mammograms, and vaccines.
- Use the clinical BridgeIT reports or the registry

#### SELECTED PROCEDURES

Report Page 5 (continued)

SELECTED PROCEDURE CODES (do not input any commas)

			No. of Procedures
Line No.	Selected Procedures	CPT Codes	(1)
40	Mammogram	77053 - 77067	
45	HIV Testing	86689, 86701 - 86703, 87389 - 87391	
		88150 - 88153, 88164 - 88167,	
50	Pap Smear	88174 - 88175	
		11976, 11980, 55250, 55300, 55400,	
		57170, 58300 - 58301, 58600, 58605,	
51	Contraceptive Management	58611, 58615	
	VACCINATIONS		
		90389, 90696, 90702, 90714 - 90715,	
52	DTap, DTP, Diphtheria and Tetanus	90723	
53	Hemophilus Influenza B (Hib)	90644, 90647 - 90648	
60	Hepatitis A	90632 - 90634, 90636	
61	Hepatitis B	90739 - 90740, 90743 - 90744,	
		90746 - 90747	
62	HepB and Hib	90748	
		90630, 90653, 90662, 90664, 90666 -	
63	Influenza Virus Vaccine	90668, 90672 - 90673, 90682,	
	Meeolee Mumpe and Pubelle (MMP) and	90685 - 90688, 90756	
		00707 00740 00740	
64	Varicella (MMRV)	90707, 90710, 90716	
65	Pneumococcal	90670, 90732	
66	Poliovirus	90713	
67	Varicella	90396, 90716	

### **DATA VALIDATION**

- OSHPD results should be comparable (although probably not exactly equal) to your UDS results
- General trends should be similar (e.g., an increase in visits and patients)
- In BridgeIT, the pool of OSHPD and UDS patients/visits are drawn from the same data set (i.e., from the UDS Claims and Encounters report). Make sure that the same providers are mapped and the same insurances are mapped for both reports (and that their mapping is logically consistent).
- Where appropriate, compare to visit data and UDS in Relevant. Perform record-level validation to make sure that Relevant is showing all of the visits you expect. We will be using Relevant for reporting next year!

### HELP WITH RUNNING THE REPORTS

- Ben is available by e-mail or phone to support you
- If you see any weird errors, let Ben know.
- Send any questions to Colleen and Ben