CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

Reporting Form Instructions

Dates Reports are Due

DPH systems submit this report to the State three times a year:

DY 6 (6-month)	March 2, 2011
DY 6 (year-end)	May 15, 2011
DY 7 (6-month)	March 31, 2012
DY 7 (12-month)	September 30, 2012
DY 7 (year-end)	October 31, 2012
DY 8 (6-month)	March 31, 2013
DY 8 (12-month)	September 30, 2013
DY 8 (year-end)	October 31, 2013
DY 9 (6-month)	March 31, 2014
DY 9 (12-month)	September 30, 2014
DY 9 (year-end)	October 31, 2014
DY 10 (6-month)	March 31, 2015
DY 10 (12-month)	September 30, 2015
DY 10 (year-end)	October 31, 2015

Use of This Reporting Form

All DPH systems must use this Reporting Form template for reports starting May 15, 2011. For the annual report, DPH systems will include the annual report narrative, the annual report, and reattach the previously submitted 6-month report. The State reserves its right to modify the Reporting Form as experience is gained with its use. The State is looking for DPHs to include as much detail as possible in their narrative responses throughout the Reporting Form. Given the timeframe the State has to review and make payment, the State will exercise its right to further review the submitted Reporting Forms even after payment is made and, if necessary, recoup payment if it is determined on further review that a milestone was not met.

DPH systems should follow the instructions at the top of each tab for completing the form. DPH systems must complete information for items marked "*" for every project and every milestone included in the DPH's plan for that DY. Regardless of whether there is any progress made on a particular milestone, DPH systems must include ALL of the milestones included in their plans for that DY in the Reporting Form and report progress or no progress so that the form appropriately calculates the total denominator of the achievement values for purposes of accurate payment. DPH systems should not include any milestones from any other DYs other than the DY for which the report is due.

For milestones that can receive partial payment (e.g., the milestone is "achieve 90% compliance with the bundle"), please complete the numerator and denominator information for that milestone, and include the targeted achievement under "DY Target" for calculation of a 0, 0.25, 0.5, 0.75, or 1 achievement value. For an "all-or-nothing" milestones (e.g., the milestone is "join a sepsis collaborative"), please use the "yes/no" drop-down menu and under "DY Target" enter "yes". For some milestones that are "yes/no," but are also the reporting of data (e.g., the milestone is "report baseline data"), it may make sense to use the "yes/no" drop-down menu, under "DY Target" enter "yes", and include the actual data in the numerator and denominator for reporting purposes only (the payment will be based on selecting "yes" or "no").

In the narrative summary box for each milestone, DPHs must include an assessment of overall project implementation, including brief but detailed narrative descriptions of:

- a. the results of any milestones achieved or milestone progress, as applicable
- b. barriers to meeting any milestones and how those barriers have been addressed
- c. the approaches taken to test, refine and improve upon specific interventions, including examples of "Plan Do Study Act" learning cycles
- d. how staff have used data to test implementation methods
- e. lessons learned and key changes implemented, as applicable
- f. how projects have informed the modification and scaling up of other projects, as applicable
- g. training programs, including outlines of curricula, the frequency of trainings, and a summary of the results of training evaluations as applicable
- h. the process to involve stakeholders in the project, as applicable
- i. system-level changes that have been made, if any, as a result of the project
- j. engagement by physicians, front line clinicians and patients in the projects and the degree to which this engagement is contributing to the success of the project
- k. plans for sustainability of the project, given staff turnover, and plans for ongoing staff training

In addition to providing an in-depth description of how the milestone was achieved, please also provide an in-depth description of why a milestone was not achieved or only partially achieved, for the purposes of understanding systemic issues/patterns. If DPH systems are reporting at the 6-month mark and a milestone is partially met or not achieved because it will be more fully achieved by the year-end of the DY, the DPH system may note that it is on track to meet the milestone within the DY. As stated above, the State is looking for DPHs to provide detailed descriptions of milestone progress in their narrative responses throughout the Reporting Form.

Payment amounts are in Total Computable (i.e., federal incentive and non-federal share provided by DPHs). Indicate all payment amounts as a whole number (i.e., do not round, do not show in millions with decimals). For the 6-month report (first semi-annual report of the DY), DPHs would not have received any prior funding for the DY and therefore should enter "0" for all of the DPH's projects under: "Incentive Funding Already Received in DY."

For the <u>Annual Report</u>, DPHs must report any updates, corrections or changes to the data for a given milestone, and must highlight the change in yellow. Additionally, DPHs must provide an explanation for the correction or change in the narrative summary box for that milestone. The narrative explanation should be additive, meaning that it should be added to the original narrative provided for that milestone.

This reporting form is counting all of those milestones that are <u>required</u> for all DPHs in Categories 3-4 in DY7 currently. The reporting form will need to be revised accordingly for future DYs to also automatically count required milestones for those DYs.

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP * DPH SYSTEM: UCLA Health System

- * REPORTING YEAR: * DATE OF SUBMISSION:
- DY 7 9/25/2012

Total Payment Amount

This table sums the eligible incentive funding amounts. Please see the following pages for the specifics.

* Instructions for DPH systems: Please input the DPH System Name, Reporting DY & Date. Everything else on this tab will automatically populate.

tab will automatically populate.	
Category 1 Projects - Incentive Funding Amounts	
Expand Primary Care Capacity	
Increase Training of Primary Care Workforce	\$ -
Implement and Utilize Disease Management Registry Functionality	
Enhance Interpretation Services and Culturally Competent Care	
Collect Accurate Race, Ethnicity, and Language (REAL) Data to Reduce Disparities	
Enhance Urgent Medical Advice	
Introduce Telemedicine	
Enhance Coding and Documentation for Quality Data	
Develop Risk Stratification Capabilities/Functionalities	
Expand Specialty Care Capacity	\$ -
Enhance Performance Improvement and Reporting Capacity	
TOTAL CATEGORY 1 INCENTIVE PAYMENT:	\$ -
Category 2 Projects	
Expand Medical Homes	\$ -
Expand Chronic Care Management Models	
Redesign Primary Care	
Redesign to Improve Patient Experience	
Redesign for Cost Containment	
Integrate Physical and Behavioral Health Care	
Increase Specialty Care Access/Redesign Referral Process	
Establish/Expand a Patient Care Navigation Program	
Apply Process Improvement Methodology to Improve Quality/Efficiency	
Improve Patient Flow in the Emergency Department/Rapid Medical Evaluation	
Use Palliative Care Programs	
Conduct Medication Management	\$ 1,439,900.00
Implement/Expand Care Transitions Programs	\$ -
Implement Real-Time Hospital-Acquired Infections (HAIs) System	
TOTAL CATEGORY 2 INCENTIVE PAYMENT:	\$ 1,439,900.00
Category 3 Domains	
Patient/Care Giver Experience (required)	\$ -
Care Coordination (required)	\$ 1,555,125.00
Preventive Health (required)	\$ 1,555,125.00
At-Risk Populations (required)	\$ 1,555,125.00
TOTAL CATEGORY 3 INCENTIVE PAYMENT:	\$ 4,665,375.00
Category 4 Interventions	
Severe Sepsis Detection and Management (required)	\$ 789,525.00
Central Line Associated Blood Stream Infection Prevention (required)	\$ 263,175.00
Surgical Site Infection Prevention	\$ 394,762.50
Hospital-Acquired Pressure Ulcer Prevention	\$ 789,525.00
Stroke Management	
Venous Thromboembolism (VTE) Prevention and Treatment	
Falls with Injury Prevention	
TOTAL CATEGORY 4 INCENTIVE PAYMENT:	\$ 2,236,987.50
TOTAL INCENTIVE PAYMENT	\$ 8,342,262.50

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

Annual Report Narrative

This narrative summarizes the DSRIP activities performed in the reporting demonstration year.

* Instructions for DPH systems: Please complete the narrative for annual reports. The narrative must include a description of the degree to which each project contributed to the advancement of the broad delivery system reform relevant to the patient population that was included in the DPHs DSRIP Plan. The narrative must also include a detailed description of participation in shared learning.

Summary of Demonstration Year Activities	

Summary of DPH System's Participation in Shared Learning		

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

Category 1 Summary Page

This table is the summary of data reported for the DPH system. Please see the following pages for the specifics.

* Instructions for DPH systems: Do not complete, this tab will automatically populate.

The black boxes indicate Milestone achievements, either "yes/no", or the actual achievement # or %.

The blue boxes show progress made toward the Milestone ("Achievement Value") of 1.0, 0.75. 0.5, 0.25 or 0. The red boxes indicate Total Sums.

Category 1 Projects **Expand Primary Care Capacity** Process Milestone: N/A Achievement Value N/A Process Milestone: Achievement Value Process Milestone: N/A Achievement Value N/A Process Milestone: Achievement Value Process Milestone: N/A Achievement Value Improvement Milestone: N/A Achievement Value Improvement Milestone: N/A Achievement Value Improvement Milestone: N/A Achievement Value N/A Improvement Milestone: Achievement Value Improvement Milestone: N/A Achievement Value DY Total Computable Incentive Amount: Total Sum of Achievement Values: Total Number of Milestones: Achievement Value Percentage: Eligible Incentive Funding Amount: Incentive Funding Already Received in DY: **Incentive Payment Amount:**

Increase Training of Prima	ary Care Workforce	
Process Milestone:	Enroll initial class of 12-14 IMGs	Yes
Achievement Value		1.00
Process Milestone:	Develop mentoring program with primary care faculty and new trainees	Yes
Achievement Value		1.00
Process Milestone:	<u> </u>	N/A
Achievement Value		
Process Milestone:		N/A
Achievement Value		
Process Milestone:	<u> </u>	N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
Improvement Milestone:	<u> </u>	N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
Improvement Milestone:	<u> </u>	N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
DY Total Computable Incent	tive Amount:	\$ 6,351,400.00
Total Sum of Achievement V	/alues:	2.00
Total Number of Milestones:		2.00
Achievement Value Percent	age:	100%
Eligible Incentive Funding A	mount:	\$ 6,351,400.00
Incentive Funding Already R	Received in DY:	\$ 6,351,400.00
Incentive Payment Amoun	<u>ıt:</u>	\$ -

Category 1 Summary 1 age	
Implement and Utilize Disease Management Registry Functionality Process Milestone:	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Category 1 Cummary 1 age	
Enhance Interpretation Services and Culturally Competent Care Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Category Foundary Fage		
Collect Accurate Race, Ethnicity, and Language (REAL) Data to Reduce Disparities Process Milestone:	- N/A	
Achievement Value		
Process Milestone:	- N/A	
Achievement Value		
Process Milestone:	- N/A	
Achievement Value		
Process Milestone:	- N/A	
Achievement Value		
Process Milestone:	- N/A	
Achievement Value		
Improvement Milestone:	- N/A	
Achievement Value		
Improvement Milestone:	- N/A	
Achievement Value		
Improvement Milestone:	- N/A	
Achievement Value		
Improvement Milestone:	- N/A	
Achievement Value		
Improvement Milestone:	- N/A	
Achievement Value		
DY Total Computable Incentive Amount:	\$	-
Total Sum of Achievement Values:		-
Total Number of Milestones:		-
Achievement Value Percentage:		
Eligible Incentive Funding Amount:		
Incentive Funding Already Received in DY:	\$	-
Incentive Payment Amount:		

Category 1 Junimary 1 age	
Enhance Urgent Medical Advice Process Milestone: -	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Category 1 Summary 1 age	
Introduce Telemedicine Process Milestone:	- N/A
Achievement Value	
Process Milestone:	- N/A
Achievement Value	
Process Milestone:	- N/A
Achievement Value	
Process Milestone:	- N/A
Achievement Value	
Process Milestone:	- N/A
Achievement Value	
Improvement Milestone:	- N/A
Achievement Value	
Improvement Milestone:	- N/A
Achievement Value	
Improvement Milestone:	- N/A
Achievement Value	
Improvement Milestone:	- N/A
Achievement Value	
Improvement Milestone:	- N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Category 1 Junimary 1 age	
Enhance Coding and Documentation for Quality Data Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Category 1 Junimary 1 age	
Develop Risk Stratification Capabilities/Functionalities Process Milestone:	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Expand Specialty Care Ca			
Process Milestone:	Train primary care providers, specialists and staff on process guidelines, an technology for referrals and consultations into selected specialties	d	0.89
Achievement Value			1.00
Process Milestone:	Increase the number of specialist providers and clinic hours available		Yes
Achievement Value			1.00
Process Milestone:		<u> </u>	N/A
Achievement Value			
Process Milestone:		<u> </u>	N/A
Achievement Value			
Process Milestone:		-	N/A
Achievement Value			
Improvement Milestone:			N/A
Achievement Value			
Improvement Milestone:			N/A
Achievement Value			
Improvement Milestone:			N/A
Achievement Value			
Improvement Milestone:			N/A
Achievement Value			
Improvement Milestone:		<u>-</u>	N/A
Achievement Value			
DY Total Computable Incen	tive Amount:		\$ 6,351,400.00
Total Sum of Achievement	/alues:		2.00
Total Number of Milestones	:		2.00
Achievement Value Percent	age:		100%
Eligible Incentive Funding A	mount:		\$ 6,351,400.00
Incentive Funding Already F	Received in DY:		\$ 6,351,400.00
Incentive Payment Amour	nt:		\$ -

Category 1 Junimary 1 age	
Enhance Performance Improvement and Reporting Capacity Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

Category 2 Summary Page

This table is the summary of data reported for the DPH system. Please see the following pages for the specifics.

* Instructions for DPH systems: Do not complete, this tab will automatically populate.

The black boxes indicate Milestone achievements, either "yes/no", or the actual achievement # or %.

The blue boxes show progress made toward the Milestone ("Achievement Value") of 1.0, 0.75. 0.5, 0

The blue boxes show progress made toward the Milestone ("Achievement Value") of 1.0, 0.75. 0.5, 0.25 or 0.

The red boxes indicate Total Sums.

Category 2 Projects		
Expand Medical Homes		
Process Milestone:	Implement the adult medical home model in primary care clinics as pilot	0.10
Achievement Value		1.00
Process Milestone:	Plan the portal system that will enhance access to the adult medical home	Yes
Achievement Value		1.00
Process Milestone:	Based upon criteria, develop and submit a plan to assign eligible patients to the adult medical home	Yes
Achievement Value		1.00
Process Milestone:	Implement the pediatric medical home model in primary care clinics as pilot	Yes
Achievement Value		1.00
Process Milestone:	Plan the portal system that will enhance access to the pediatric medical home	Yes
Achievement Value		1.00
Improvement Milestone:	Based upon criteria, develop and submit a plan to assign eligible patients to the pediatric medical home	Yes
Achievement Value		1.00
Improvement Milestone:		N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
DY Total Computable Incen	tive Amount:	\$ 8,470,000.00
Total Sum of Achievement \	/alues:	6.00
Total Number of Milestones:	:	6.00
Achievement Value Percent	age:	100%
Eligible Incentive Funding A	mount:	\$ 8,470,000.00
Incentive Funding Already R	Received in DY:	\$ 8,470,000.00
Incentive Payment Amoun	<u>ıt:</u>	-

Category 2 Cummary 1 age	
Expand Chronic Care Management Models Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Redesign Primary Care	
Process Milestone:	 N/A
Achievement Value	
Process Milestone:	 N/A
Achievement Value	
Process Milestone:	 N/A
Achievement Value	
Process Milestone:	 N/A
Achievement Value	
Process Milestone:	 N/A
Achievement Value	
Improvement Milestone:	 N/A
Achievement Value	
Improvement Milestone:	 N/A
Achievement Value	
Improvement Milestone:	 N/A
Achievement Value	
Improvement Milestone:	 N/A
Achievement Value	
Improvement Milestone:	 N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	·
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Redesign to Improve Patient Experience	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Pedesign for Cost Containment	
Redesign for Cost Containment Process Milestone:	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Category 2 Summary 1 age	
Integrate Physical and Behavioral Health Care Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Increase Specialty Care Access/Redesign Referral Process	
Process Milestone:	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Category 2 cummary 1 age	
Establish/Expand a Patient Care Navigation Program Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone:	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Category 2 Summary 1 age	
Apply Process Improvement Methodology to Improve Quality/Efficiency Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Improve Patient Flow in the Emergency Department/Rapid Medical Evaluation		
Process Milestone:		N/A
Achievement Value		
Process Milestone:	<u>-</u>	N/A
Achievement Value		
Process Milestone:	<u>-</u>	N/A
Achievement Value		
Process Milestone:		N/A
Achievement Value		
Process Milestone:		N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
Improvement Milestone:		N/A
Achievement Value		
DY Total Computable Incentive Amount:		\$ -
Total Sum of Achievement Values:		-
Total Number of Milestones:		-
Achievement Value Percentage:		
Eligible Incentive Funding Amount:		
Incentive Funding Already Received in DY:		\$ -
Incentive Payment Amount:		

Has Pollisting Care Programs	
Use Palliative Care Programs Process Milestone:	- <u>N/A</u>
Achievement Value	
Process Milestone:	- N/A
Achievement Value	
Process Milestone:	- N/A
Achievement Value	
Process Milestone:	- N/A
Achievement Value	
Process Milestone:	- N/A
Achievement Value	
Improvement Milestone:	- N/A
Achievement Value	
Improvement Milestone:	- N/A
Achievement Value	
Improvement Milestone:	- N/A
Achievement Value	
Improvement Milestone:	- N/A
Achievement Value	
Improvement Milestone:	- N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

Conduct Medication Management			
Process Milestone:	Develop evidence-based decision rules that will be the clinical underpinning of each point of care decision support message	Yes	
Achievement Value		1.00	
Process Milestone:	Pilot the medication management program	Yes	
Achievement Value		1.00	
Process Milestone:	<u> </u>	N/A	
Achievement Value			
Process Milestone:	<u> </u>	N/A	
Achievement Value			
Process Milestone:	<u> </u>	N/A	
Achievement Value			
Improvement Milestone:	<u> </u>	N/A	
Achievement Value			
Improvement Milestone:	<u> </u>	N/A	
Achievement Value			
Improvement Milestone:	<u> </u>	N/A	
Achievement Value			
Improvement Milestone:	<u> </u>	N/A	
Achievement Value			
Improvement Milestone:		N/A	
Achievement Value			
DY Total Computable Incen	tive Amount:	\$ 2,879,800.00	
Total Sum of Achievement \	Values:	2.00	
Total Number of Milestones	:	2.00	
Achievement Value Percent	tage:	100%	
Eligible Incentive Funding A		\$ 2,879,800.00	
Incentive Funding Already F	Received in DY:	\$ 1,439,900.00	
Incentive Payment Amour	<u>nt:</u>	\$ 1,439,900.00	

Implement/Expand Care Transitions Programs			
Process Milestone:	Develop a staffing and implementation plan to accomplish the goals/objectives of the care transitions program	Yes	
Achievement Value		1.00	
Process Milestone:	Demonstrate the integration of information systems by stratifying patient demographic data by process, clinical, and/or quality data	Yes	
Achievement Value		1.00	
Process Milestone:	<u> </u>	N/A	
Achievement Value			
Process Milestone:	<u> </u>	N/A	
Achievement Value			
Process Milestone:	<u>-</u>	N/A	
Achievement Value			
Improvement Milestone:	<u>-</u>	N/A	
Achievement Value			
Improvement Milestone:	<u>-</u>	N/A	
Achievement Value			
Improvement Milestone:		N/A	
Achievement Value			
Improvement Milestone:		N/A	
Achievement Value			
Improvement Milestone:		N/A	
Achievement Value			
DY Total Computable Incen	tive Amount:	\$ 5,590,200.00	
Total Sum of Achievement	Values:	2.00	
Total Number of Milestones	:	2.00	
Achievement Value Percent	tage:	100%	
Eligible Incentive Funding A	amount:	\$ 5,590,200.00	
Incentive Funding Already F	Received in DY:	\$ 5,590,200.00	
Incentive Payment Amour	nt:	\$ -	

Category 2 Summary 1 age	
Implement Real-Time Hospital-Acquired Infections (HAIs) System Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Process Milestone: -	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
Improvement Milestone:	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	-
Total Number of Milestones:	-
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

The red boxes indicate Total Sums.

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

Category 3 Summary Page

This table is the summary of data reported for the DPH system. Please see the following pages for the specifics.

* Instructions for DPH systems: Do not complete, this tab will automatically populate.

The black boxes indicate Milestone achievements, either "yes/no", or the actual achievement # or %.

The blue boxes show progress made toward the Milestone ("Achievement Value") of 1.0, 0.75. 0.5, 0.25 or 0.

Category 3 Domains	
Patient/Care Giver Experience (required)	
Undertake the necessary planning, redesign, translation, training and contrac negotiations in order to implement CG-CAHPS in DY8 (DY7 only)	Yes
Achievement Value	1.00
Report results of CG CAHPS questions for "Getting Timely Appointments, Care, and Information" theme to the State (DY8-10)	N/A
Achievement Value	
Report results of CG CAHPS questions for "How Well Doctors Communicate With Patients" theme to the State (DY8-10)	N/A
Achievement Value	
Report results of CG CAHPS questions for "Helpful, Courteous, and Respectful Office Staff" theme to the State (DY8-10)	N/A
Achievement Value	
Report results of CG CAHPS questions for "Patients' Rating of the Doctor" theme to the State (DY8-10)	N/A
Achievement Value	
Report results of CG CAHPS questions for "Shared Decisionmaking" theme to the State (DY8-10)	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ 3,110,250.00
Total Sum of Achievement Values:	1.00
Total Number of Milestones:	1.00
Achievement Value Percentage:	100%
Eligible Incentive Funding Amount:	\$ 3,110,250.00
Incentive Funding Already Received in DY:	\$ 3,110,250.00
Incentive Payment Amount:	\$ -

Category 3 Summary Page	
Care Coordination (required)	
Report results of the Diabetes, short-term complications measure to the State	F.,
(DY7-10)	Yes
Achievement Value	1.00
Report results of the Uncontrolled Diabetes measure to the State (DY7-10)	Yes
Achievement Value	1.00
Report results of the Congestive Heart Failure measure to the State (DY8-10)	N/A
Achievement Value	
Report results of the Chronic Obstructive Pulmonary Disease measure to the State (DY8-10)	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ 3,110,250.00
Total Sum of Achievement Values:	2.00
Total Number of Milestones:	2.00
Achievement Value Percentage:	100%
Eligible Incentive Funding Amount:	\$ 3,110,250.00
Incentive Funding Already Received in DY:	\$ 1,555,125.00
Incentive Payment Amount:	\$ 1,555,125.00
Preventive Health (required)	
Report results of the Mammography Screening for Breast Cancer measure to the State (DY7-10)	Yes
Achievement Value	1.00
Reports results of the Influenza Immunization measure to the State (DY7-10)	Yes
Achievement Value	1.00
Report results of the Child Weight Screening measure to the State (DY8-10)	N/A
Achievement Value	14/7 \
Report results of the Pediatrics Body Mass Index (BMI) measure to the State (DY8-10)	N/A
Achievement Value	
Report results of the Tobacco Cessation measure to the State (DY8-10)	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ 3,110,250.00
Total Sum of Achievement Values:	2.00
Total Number of Milestones:	2.00
Achievement Value Percentage:	100%
Eligible Incentive Funding Amount:	\$ 3,110,250.00
Incentive Funding Already Received in DY:	\$ 1,555,125.00
Incentive Payment Amount:	\$ 1,555,125.00

Category 5 Summary Page	
At-Risk Populations (required)	
Report results of the Diabetes Mellitus: Low Density Lipoprotein	
(LDL-C) Control (<100 mg/dl) measure to the State (DY7-10)	Yes
Achievement Value	1.00
Report results of the Diabetes Mellitus: Hemoglobin A1c Control (<8%)	
measure to the State (DY7-10)	Yes
Achievement Value	1.00
Report results of the 30-Day Congestive Heart Failure Readmission Rate	
measure to the State (DY8-10)	N/A
Achievement Value	
Report results of the Hypertension (HTN): Blood Pressure Control	
(<140/90 mmHg) measure to the State (DY8-10)	N/A
Achievement Value	
Report results of the Pediatrics Asthma Care measure to the State (DY8-10)	N/A
Achievement Value	
Report results of the Optimal Diabetes Care Composite to the State (DY8-10)	N/A
Achievement Value	
Report results of the Diabetes Composite to the State (DY8-10)	N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ 3,110,250.00
Total Sum of Achievement Values:	2.00
Total Number of Milestones:	2.00
Achievement Value Percentage:	100%
Eligible Incentive Funding Amount:	\$ 3,110,250.00
Incentive Funding Already Received in DY:	\$ 1,555,125.00
Incentive Payment Amount:	\$ 1,555,125.00

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

Category 4 Summary Page

This table is the summary of data reported for the DPH system. Please see the following pages for the specifics.

* Instructions for DPH systems: Do not complete, this tab will automatically populate.

The black boxes indicate Milestone achievements, either "yes/no", or the actual achievement # or %.

The blue boxes show progress made toward the Milestone ("Achievement Value") of 1.0, 0.75. 0.5, 0.25 or 0.

The red boxes indicate Total Sums.

Category 4 Interventions			
Severe Sepsis Detection and Management (required)			
Compliance with Sepsis	Resuscitation bundle (%)	0.14	
Achievement Value		1.00	
Optional Milestone:	Implement the Sepsis Resuscitation Bundle: to be completed within 6 hours for patients with severe sepsis, septic shock, and/or lactate > 4 mmol/L (36 mg/dl) Source of data to be the RRUCLA patient chart.	Yes	
Achievement Value		1.00	
Optional Milestone:	Report at least 6 months of data collection on Sepsis Resuscitation Bundle to SNI to foster shared learning and benchmarking across the California public hospitals	0.04	
Achievement Value		1.00	
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:		N/A	
Achievement Value			
Optional Milestone:		N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:		N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:		N/A	
Achievement Value			
DY Total Computable Incer	ntive Amount:	\$ 1,579,050.00	
Total Sum of Achievement	Values:	3.00	
Total Number of Milestones	5:	3.00	
Achievement Value Percen	tage:	100%	
Eligible Incentive Funding A	Amount:	\$ 1,579,050.00	
Incentive Funding Already F	Received in DY:	\$ 789,525.00	
Incentive Payment Amous	nt:	\$ 789,525.00	

Category 4 Summary Page			
Central Line Associated Blood Stream Infection Prevention (required)			
	Line Insertion Practices (CLIP) (%)	0.98	
Achievement Value		1.00	
Optional Milestone:	Implement the Central Line Insertion Practices (CLIP), as evidenced by: policies and procedures and CLIP tracking tool to be included with central line insertion kits and completed by individuals placing lines	Yes	
Achievement Value		1.00	
Optional Milestone:	Report at least 6 months of data collection on CLIP to SNI for purposes of establishing the baseline and setting benchmarks	0.94	
Achievement Value		1.00	
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:		N/A	
Achievement Value			
Optional Milestone:		N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:	<u>-</u>	N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
DY Total Computable Incer	ntive Amount:	\$ 1,579,050.00	
Total Sum of Achievement	Values:	3.00	
Total Number of Milestones	5:	3.00	
Achievement Value Percen	atage:	100%	
Eligible Incentive Funding A	Amount:	\$ 1,579,050.00	
Incentive Funding Already I	Received in DY:	\$ 1,315,875.00	
Incentive Payment Amou	<u>nt:</u>	\$ 263,175.00	

Category 4 Summary Pag	e	
Surgical Site Infection Pre		
Rate of surgical site infect	tion for Class 1 and 2 wounds (%)	0.06
Achievement Value		1.00
Optional Milestone:	Report at least 6 months of data collection on SSI to SNI for purposes of establishing the baseline and setting benchmarks	0.07
Achievement Value		1.00
Optional Milestone:		N/A
Achievement Value		
Optional Milestone:		- N/A
Achievement Value		
Optional Milestone:		N/A
Achievement Value		
Optional Milestone:		N/A
Achievement Value		
Optional Milestone:		N/A
Achievement Value		
DY Total Computable Incen	tive Amount:	\$ 1,579,050.00
Total Sum of Achievement \	/alues:	2.00
Total Number of Milestones:	:	2.00
Achievement Value Percent	age:	100%
Eligible Incentive Funding A	mount:	\$ 1,579,050.00
Incentive Funding Already R	Received in DY:	\$ 1,184,287.50
Incentive Payment Amoun	<u>nt:</u>	\$ 394,762.50

Category 4 Summary Page Hospital-Acquired Pressure Ulcer Prevention			
	re Ulcer Prevention , IV or unstagable pressure ulcers (%)	0.02	
Achievement Value		1.00	
Optional Milestone:	Achieve hospital-acquired pressure ulcer prevalence of less than 2.5%	Yes	
Achievement Value		1.00	
Optional Milestone:	Share data, promising practices and findings with SNI to foster shared learning and benchmarking across the California public hospitals	Yes	
Achievement Value		1.00	
Optional Milestone:	<u>-</u> <u>-</u>	N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:	<u>-</u>	N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:	-	N/A	
Achievement Value			
Optional Milestone:	-	N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
Optional Milestone:	<u> </u>	N/A	
Achievement Value			
DY Total Computable Incen	tive Amount:	\$ 1,579,050.00	
Total Sum of Achievement	/alues:	3.00	
Total Number of Milestones	:	3.00	
Achievement Value Percent	age:	100%	
Eligible Incentive Funding A	mount:	\$ 1,579,050.00	
Incentive Funding Already F	Received in DY:	\$ 789,525.00	
Incentive Payment Amour	<u>nt:</u>	\$ 789,525.00	

Category 4 Summary Page

Category 4 Summary 1 age		
Stroke Management Optional Milestone:	_	N/A
Achievement Value		14/74
Optional Milestone:	<u>-</u>	N/A
Achievement Value		
Optional Milestone:	-	N/A
Achievement Value		
Optional Milestone:		N/A
Achievement Value		
Optional Milestone:	<u> </u>	N/A
Achievement Value		
Optional Milestone:	<u> </u>	N/A
Achievement Value		
DY Total Computable Incent	ive Amount:	\$ -
Total Sum of Achievement V	'alues:	-
Total Number of Milestones:		-
Achievement Value Percenta	age:	
Eligible Incentive Funding Ar	mount:	
Incentive Funding Already R	eceived in DY:	\$ -
Incentive Payment Amoun	<u>t:</u>	

Category 4 Summary Page

Category 4 Summary Page		
Venous Thromboembolism Optional Milestone:	(VTE) Prevention and Treatment	N/A
Achievement Value		
Optional Milestone:	<u>-</u>	N/A
Achievement Value		
Optional Milestone:	<u> </u>	N/A
Achievement Value		
Optional Milestone:	<u>-</u>	N/A
Achievement Value		
Optional Milestone:	<u>-</u>	N/A
Achievement Value		
Optional Milestone:	<u> </u>	N/A
Achievement Value		
Optional Milestone:	<u> </u>	N/A
Achievement Value		
DY Total Computable Incentive	e Amount:	\$ -
Total Sum of Achievement Val	lues:	-
Total Number of Milestones:		-
Achievement Value Percentag	e:	
Eligible Incentive Funding Amo	ount:	
Incentive Funding Already Red	ceived in DY:	\$ -
Incentive Payment Amount:		

Category 4 Summary Page

Falls with Injury Prevention Prevalence of patient falls with injuries (Rate per 1,000 patient days)	N/A
Achievement Value	
Optional Milestone:	- N/A
Achievement Value	
Optional Milestone:	- N/A
Achievement Value	
Optional Milestone:	- N/A
Achievement Value	
Optional Milestone:	- N/A
Achievement Value	
Optional Milestone:	- N/A
Achievement Value	
Optional Milestone:	- N/A
Achievement Value	
DY Total Computable Incentive Amount:	\$ -
Total Sum of Achievement Values:	
Total Number of Milestones:	
Achievement Value Percentage:	
Eligible Incentive Funding Amount:	
Incentive Funding Already Received in DY:	\$ -
Incentive Payment Amount:	

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

REPORTING ON THIS PROJECT: *

Yes	

Category 1: Increase Training of Primary Care Workforce

Below is the data reported for the DPH system.

* Instructions for DPH systems: Please select above whether you are reporting on this project. If 'yes', please type in all of your DY milestones for the project below and report data in the indicated boxes (*).

The yellow boxes indicate where the DPH system should input data

The black boxes indicate Milestones and will automatically populate and flow to summary sheets

The blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically

populate and flow to summary sheets

icrease maining or Finnary	y Care Workforce	
DY Total Computable Incentive A		* \$ 6,351,400.00
21 Total Computable moontive 70	and and	
Incentive Funding Already Receiv	ved in DY:	* \$ 6,351,400.00
Process Milestone: E	nroll initial class of 12-14 IMGs	
	(insert milestone)	
Numerator (if N/A, use "yes/no" fo	orm below; if absolute number, enter here)	*
Denominator (if absolute number,	, enter "1")	*
Achievement		Yes
	has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	* 14
of progress towards milestone achieven	ment as stated in the instructions:	* Yes
The curriculum is comprised of the Programs B or C is possible and in Licensing Examinations (USMLE) examination score. Curriculum into Program A: rigorous, full-time studiectures Program B: rigorous, full-time self Support in Obstetrics (ALSO), Baserequired Ambulatory Internal/Famparticipation in the Observed Simulat UCLA Family Medicine Resided Program C: participation in a 12-veu UCLA Family Medicine Grand Ro Professionals, and completion of match competition The success of the program with The success of the program with During the second half of the cadditional curricula includes furthed Certificate Course for the Patient of California (MBC) is in the proceed between for-profit vs. non-for-profit recognized", including satellite cawe accept scholars whose school One challenge that has surface an IMG to take any of these exame and approve medical school graduates, schedule the USMLE Step 1 examinvestment will he high when a Curicula include and includence of the calcinum content of the calcinum	dy commitment at Kaplan, studying for Basic Science Boards, and participating in live f-study while simultaneously obtaining life support certifications (i.e., Advanced Life sic Life Support (BLS), Advanced Cardiac Life Support (ACLS)), participation in a nily Medicine eight (8) week didactic clerkship with medical students and faculty, mulated Clinical Examination (OSCE) in preparation for the USMLE CS, and attendance may program Grand Rounds week clinical observership that may include some overnight calls, attendance at weekly bunds and other didactic sessions, concurrent enrollment in English for Health the Electronic Residency Application Service (ERAS) in order to enter into the national will be measured by the successful passing of their respective USMLEs and advancing as graduating from the overall program and being placed into a United State Family the match process. In demonstration year we added curricula to the three programs mentioned above. The er sessions of English writing and language skills and completion of the IHI Open School Centered Medical Home for Program C. In addition, we learned that the Medical Board less of reviewing all foreign medical schools listed as "recognized" and distinguishing fit foreign medical schools. Further, we learned that each campus must be separately ampuses. At a practical level, this means we are checking with the MBC to ensure that	* Yes
Achievement Value	. , , , , , , , , , , , , , , , , , , ,	1.00
		1.00

Category 1: Increase Training of Primary Care Workforce

Numerator (if N/A, use "yes/no" form below; if absolute number, enter here) Denominator (if absolute number, enter "1") Achievement If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: * Yes The mentoring program for UCLA IMG scholars is provided by program faculty. This program includes several components including: clinical practice teaching, English for health professionals, HIV, Hepatitis C, and TB training, interviewing skills, job skills training, personal statement and Common Application Form (CAF) for NRMP Competition mentoring, mock interviews, and NBME diagnostic test result review. We also track English class attendance as well as diagnostic test results of National Medical Board Exams (NBME), which are the basis for 1:1 mentoring sessions on academic performance. In addition, we have developed flyers for the HIV, Hepatitis, and TB training sessions and symposium. Supporting documentation for the mentoring program can be found in binder tab 3. One issue that has surfaced is cost of living for our IMGs. The UCLA IMG Program has reached out to Wells Fargo and has explored financing options to help our UCLA scholars focus 100% of their time to complete their studies and successfully pass the USMLE examinations. We will continue to look for opportunities to work with donors and future employers to provide our IMGs with additional funds and at the same time create a financially viable and sustainable program to grow the primary care workforce. DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone * Yes Achievement Value 1.00

Category 1: Increase Training of Primary Care Workforce

Process Milestone:	
(insert milestone) Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone **Achievement Value**	*
Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	^
Achievement Value	

Category 1: Increase Training of Primary Care Workforce

Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
or progress towards milestone demovement as stated in the instructions.	
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	
of progress towards milestone achievement as stated in the instructions:	*
	<u> </u>
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

Category 1: Increase Training of Primary Care Workforce

Improvement Milestone:	
(insert milestone)	-
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	
of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	
of progress towards milestone achievement as stated in the instructions:	*
	J
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

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CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

REPORTING ON THIS PROJECT: * Yes

Category 1: Expand Specialty Care Capacity

Below is the data reported for the DPH system.

* Instructions for DPH systems: Please select above whether you are reporting on this project. If 'yes', please type in all of your DY milestones for the project below and report data in the indicated boxes (*). The yellow boxes indicate where the DPH system should input data

The black boxes indicate Milestones and will automatically populate and now to sammer, street, and the blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically

	·	
Expand Specialty Care C	apacity	
DY Total Computable Incentive Amount:		* \$ 6,351,400.00
Incentive Funding Already Received in DY:		* \$ 6,351,400.00
Process Milestone:	Train primary care providers, specialists and staff on process guidelines, and technology for referrals and consultations into selected specialties (insert milestone)	
Numerator (if N/A, use "yes/no	o" form below; if absolute number, enter here)	* 217.00
Denominator (if absolute num	ber, enter "1")	* 245.00
Achievement		0.89
-	tone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description ievement as stated in the instructions:	* Yes
sessions for its staff, and each to schedule appointments for shots" of the UCLA appointme was shared with the appropria podiatry staff were not trained hundred and eighty UCLA clin standing meeting and/or throu. To assess training effective practitioner leadership at the I that we obtained from these p smoothly and effectively. It w. complaints from her peer physical solutions of the second services of the second seco	ervices staff conducted Venice Family Clinic Mar Vista subspecialty referral process training in of the medicine/surgical subspecialty areas. A thirteen-page training packet showing how the eligible Venice Family Clinic Mar Vista patients was developed from appropriate "screen ent scheduling and encounter system (see binder tab 3). Subsequently, this training packet ate staff at the participating subspecialty clinics and physician referral services group. While It, subsequent podiatry patient referrals were made without incident. In addition, all one nic managers were informed about the specialty referral process via a presentation at a uph email. Jeness, we contacted the Venice Family Clinic Medical Director and the primary care Mar Vista Colen Health Center, where the patients are assigned. The qualitative feedback physicians corroborated our assumptions that the referral and scheduling process is working has noted by the Mar Vista primary care physician that they have not received any sicians at the site or from any of the patients. The process training the screen are substantially sicians at the site or from any of the patients.	* Yes 1.00
Process Milestone:	Increase the number of specialist providers and clinic hours available	
	(insert milestone)	
, , ,	o" form below; if absolute number, enter here)	
Denominator (if absolute num	iber, enter "1")	*
Achievement		Yes
	tone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description evement as stated in the instructions:	* Yes

Category 1: Expand Specialty Care Capacity

We have increased the number of specialist providers at the Venice Family Clinic/Mar Vista Care (VFC/MV). Currently, we have participating doctors from the following four specialties: Gastroenterology (6), Neurology (3), Orthopedics (8), and Rheumatology (4). In addition, we have increased the number of clinic hours available as evidenced by the ability for patients to make appointments by calling the Venice Family Clinic call center to schedule a clinic visit Monday through Friday between 8am-5pm. We have increased the number of specialist providers from zero to twenty-one (21) and increase available clinic hours from zero to forty (40).

As a result of opening selected specialty access for the VFC/MV patients, we went from zero patients to 111 unique VFC/MV patients, who in total, accounted for 193 specialty appointment referrals during DY7. Less than five percent of these referrals resulted in cancellation by the patient or by the Venice Family Clinic.

One of the major challenges associated with increasing specialty access to this uninsured population was the administrative process that needed to be put in place to coordinate billing, authorizations, and payments for physician and technical fees. This required coordination across the finance staff of the various specialty divisions and departments with the hospital finance staff responsible for accounting for the payments. Existing staff has to add this task to their already busy schedules, sometimes causing delays in the payment. Final review and approval of the billings had to be coordinated with the Venice Family Clinic Medical Director.

One lesson learned from this project is the importance of having a common vision. The Venice Family Clinic and UCLA Health System teams have such a common vision, to provide these needed resources to our uninsured patients, which has contributed to the success of the project. Another important lesson is to make sure that there is ongoing, effective communication. The communication between the two organizations has been excellent, and it has always been critical that there is buy-in at the highest levels of both organizations.

DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone

Achievement Value

* Yes 1.00

Category 1: Expand Specialty Care Capacity

Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	
of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
of progress towards milestone achievement as stated in the instructions.	
L DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Achievement value	
Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	
of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

Category 1: Expand Specialty Care Capacity

Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	
of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone:	
(insert milestone)	•
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	
of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone: (insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
	N/A
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

Category 1: Expand Specialty Care Capacity

Improvement Milestone:	
(insert milestone)	•
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	
of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone: (insert milestone)	
	*
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
or progress towards finitestone achievement as stated in the instructions.	1
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

* Yes

REPORTING ON THIS PROJECT:

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

Category 2: Expand Medical Homes

Below is the data reported for the DPH system.

* Instructions for DPH systems: Please select above whether you are reporting on this project. If 'yes', please type in all of your DY milestones for the project below and report data in the indicated boxes (*).

The yellow boxes indicate where the DPH system should input data

The black boxes indicate Milestones and will automatically populate and now to sammer, street and the Milestone ("Achievement Value") and will automatically

populate and flow to summary sheets	
Expand Medical Homes	
DY Total Computable Incentive Amount:	* \$ 8,470,000.00
Incentive Funding Already Received in DY:	* \$ 8,470,000.00
Process Milestone: Implement the adult medical home model in primary care clinics as pilot (insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	* 2.00
Denominator (if absolute number, enter "1")	* 20.00
Achievement	0.10
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth	description
of progress towards milestone achievement as stated in the instructions:	* Yes
We have implemented the adult medical home model at two primary care clinics out of our 20 primary care justes on the West side of Los Angeles. These two sites are the Family Health Center (UFHC) and Santa Monics Street. The implementation of the medical home model is evidenced by components that are in place for advant access including: telephone triage, same day appointments, telephone calls returned on the same day, docume telephone interactions in the chart, and the use of current Urgent Care Centers. In addition, we have registries in diabetes and immunizations whereby we are able to search for patient information (i.e., name, date of birth, etc.) Through these piloted clinics the Patient Centered Medical Home (PCMH) model is delivering practice-base coordination within the medical home as a direct patient/caregiver-centered, team-oriented, outcomes-focused Through primary care innovation and redesign we have tackled barriers to care by facilitating the provision of comprehensive health promotion and chronic condition care management. Through implementation in each pre have tested, refined and improved implementation through strategic operationalization by meeting as a collecting group twice monthly. During these redesign team meetings, we address lessons learned by ensuring a locus of proactive, planned care activities to include care management through comprehensive care coordinators embe each primary care clinic. Comprehensive care coordinators are trained and managed by the Director of Populat Management and managed care services to include clinical advisors (RN Case Managers). The medical home implementation has increased physician engagement through daily huddles with the care team, bimonthly rede meetings, and monthly practice improvement meetings aimed at addressing practice redesign and innovation. I care physicians have played an intricate part in the success of the project by leveraging evidence based practic facilitating shared decision making through patient centered care planning. All partic	a 16th aced entation of in place for s.). d care process. actice, we ve pioneer of ongoing, dded in tion Health sign team Primary are and the medical lated in the sign team are gement of orace based
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone Achievement Value	* Yes 1.00
Process Milestone: Plan the portal system that will enhance access to the adult medical hom (insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	Yes

Category 2: Expand Medical Homes

If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:

*Yes

Operational readiness and training has begun with our contracted enterprise electronic health record (EHR). Training and user group readiness to encompass the full enterprise includes a patient portal system, which will enhance access to the medical homes. Patients will be able to access their health record and be able to participate in bi-directional communication. In addition, we have developed and populated a care manager portal system for the medical home project called Patient Care Coordination System (PCCS).

DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone

*Yes

1.00

Category 2: Expand Medical Homes

Process Milestone:	Based upon criteria, develop and submit a plan to assign eligible patients to the adult medical home				
	(insert milestone)				
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)					
Denominator (if absolute numb	per, enter "1")	*			
Achievement		Yes			
	one has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description				
of progress towards milestone achie	evement as stated in the instructions:	* Yes			
Through this method we identi software is a sophisticated clin utilization as well as chronic di patients into risk levels determ inpatient or emergency facilitie immediate clinical intervention the assigned medical home wi	ed to the medical home through targeted care coordination for high risk patient populations. fy high risk patients through the utilization of risk stratification software, Verisk. The Verisk ical registry tool which identifies the patients at the highest risk for hospitalization and sease patients that require a higher level of health management. The software places ined by the presence of multiple co-morbidities, high cost of care, and high utilization of s. This risk level will range from L1-L5, with L5 being the most chronic or in need of . Patients identified through the Verisk Program are given enhanced care coordination from the available support from Comprehensive Care Coordinators (CCC) and Clinical Advisors an also be referred in by Primary Care Physicians (PCPs).				
DY Target (from the DPH syste	em plan) or enter "yes" if "yes/no" type of milestone	* Yes			
Achievement Value		1.00			
Process Milestone:	Implement the pediatric medical home model in primary care clinics as pilot (insert milestone)				
Numerator (if N/A, use "yes/no	" form below; if absolute number, enter here)	*			
Denominator (if absolute numb	per, enter "1")	*			
Achievement		Yes			
-	one has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description				
of progress towards milestone achie	evement as stated in the instructions:	* Yes			
the UCLA Faculty Clinic, and that one clinic, PCC. In Novembrincluded the hiring of a dedicatis responsible for coordinating multiple chronic medical conditions of June 2012, we have evaluation of the expansion to and improving follow up with pure line the PCC clinic, 133 have has been enhanced by the devictinical pathways (such as propositional pathways (such as propositional pathways (such as propositional guidelines, and implementation of programs for survivors. For example, with the developing co-management are Center. For sickle cell disease patients receiving primary care plator between primary care plato	enrolled 36 highly complex patients into our Adolescent Tier III program. Initial qualitative adolescent clinic highlights successes in addressing insurance barriers, linguistic barriers, rimary and specialty care. been enrolled in the Tier III program for medically complex children. Our Tier III program velopment and initial implementation of care plan templates, patient intake templates, and cess maps for scheduled and urgent visits). We have developed a Medical Home vour enrollment and demographics (see binder tab 3). Oped chronic disease management programs for our Tier II patients, those with a single ams are diagnosis-specific, and involve the development of patient registries, development ementation of co-management arrangements with specialists. We have begun design and or diabetes, asthma, sickle cell disease, inflammatory bowel disease, and long-term cancer are pediatric endocrinologists, we are setting up a detailed registry of diabetic patients, and rangements for those diabetic patients that receive primary care at the Children's Health, we used an existing registry maintained by the pediatric hematologists to identify those at the Children's Health Center (or who have been receiving no primary care), and have ment strategy that includes development of clinical pathways, establishing a "division of mysicians and hematologists, and developing communication strategies (see binder tab 3). detailed above, we are developing a multi-pronged methodology to evaluate the Medical his as one of our main challenges—demonstrating effectiveness of this care model to sustainability, and demonstrating the generalizability of our approach. Our evaluation and dress these challenges. The outcomes of interest that we would like to evaluate are effects				
 The program on quality of ca status), and 	me on health care utilization (e.g. hospitalization, ER visits, ambulatory visits) and costs, re indicators (e.g. immunization rates, dental visits, developmental screening, nutritional				

Category 2: Expand Medical Homes - The effects of the inequical notine on patient and raminy experience/satisfaction. We have developed a systematic strategy to evaluate these outcomes and additional outcomes as the program expands. Our initial evaluation of the Medical Home program for the initial cohort of patients found that the number of ED visits per patient decreased by over 50 percent after enrollment in the program while achieving high parental satisfaction, particularly among Spanish-speaking families. These findings have been published in prominent peer-reviewed publications and the program itself has received national recognition, including being prominently featured in a front-page DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone * Yes Achievement Value 1.00 **Process Milestone:** Plan the portal system that will enhance access to the pediatric medical home (insert milestone) Numerator (if N/A, use "yes/no" form below; if absolute number, enter here) Denominator (if absolute number, enter "1") Achievement Yes If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: * Yes UCLA Health System is in the process of implementing a comprehensive electronic health record (EHR). This system

will include the deployment of a web-based patient portal, which will enhance access to the medical home by allowing patients the ability to access their health record and participate in bi-directional communication. Leaders of the Pediatric Medical Home have been active participants in the design and planning of this patient portal, including participation in the subcommittee responsible for generating recommendations for the implementation of the portal.

A Nurse Practitioner has been hired to serve as Director of Care Coordination. One of her responsibilities is to review all queries from families via the patient portal (medical questions, customer service questions, medication refill requests, etc.), and to address or triage such questions. Until our EHR is operational, the nurse practitioner performs these functions via telephone, in person (she is co-located with the clinicians at the Children's Health Center), or, if appropriate, via e-mail.

DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone

Achievement Value

* Yes

1.00

Category 2: Expand Medical Homes

improvement willestone:	Based upon criteria, develop and submit a plan to assign eligible patients to the pediatric medical home (insert milestone)	
Numerator (if N/A, use "yes/no"	form below; if absolute number, enter here)	*
Denominator (if absolute number	*	
Achievement		Yes
	ne has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	
of progress towards milestone achiev	ement as stated in the instructions:	* Yes
receiving primary care (defined Health Center and its associate • Tier I: Children without chronic • Tier II: Children with a single s • Tier III: Children with complex 3). Patients are assigned to Tiel specialists, social workers, or (its Services case managers. These Home website facilitates referred data that categorizes patients reperiodically reviewed by program Patients eligible for diagnosis diagnosis specific data. For exa specialty registries to determine	,	
DY Target (from the DPH system	m plan) or enter "yes" if "yes/no" type of milestone	* Yes
Achievement Value		1.00
Numerator (if N/A, use "yes/no" Denominator (if absolute number Achievement	(insert milestone) form below; if absolute number, enter here) er, enter "1")	* N/A
If "yes/no" as to whether the milestor of progress towards milestone achiev	ne has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description ement as stated in the instructions:	*
DY Target (from the DPH system Achievement Value	m plan) or enter "yes" if "yes/no" type of milestone	*
Improvement Milestone:	(insert milestone)	
Numerator (if N/A_use "ves/no"	form below; if absolute number, enter here)	*
Denominator (if absolute number	·	*
Achievement	··, -····· · ,	N/A
If "yes/no" as to whether the mileston of progress towards milestone achiev	*	

Category 2: Expand Medical Homes

Improvement Milestone:	
(insert milestone)	-
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	
of progress towards milestone achievement as stated in the instructions:	*
DV Target (from the DDI) and on also a sector through the sector through the sector through	1
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	
Achievement Value	
Improvement Milestone:	
(insert milestone)	-
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
Achievement If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	N/A
	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	*
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	* N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	*
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	N/A *
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	*
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description	*

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

REPORTING ON THIS PROJECT: * Y

Yes	

Category 2: Conduct Medication Management

Below is the data reported for the DPH system.

* Instructions for DPH systems: Please select above whether you are reporting on this project. If 'yes', please type in all of your DY milestones for the project below and report data in the indicated boxes (*).

The yellow boxes indicate where the DPH system should input data

The black boxes indicate Milestones and will automatically populate and flow to summary sheets

The blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically

populate and flow to summary sheets				
Conduct Medication Management				
DY Total Computable Incentive	* \$ 2,879,800.00			
Incentive Funding Already Rec	* \$ 1,439,900.00			
Process Milestone:				
Numerator (if N/A, use "ves/no	(insert milestone) " form below; if absolute number, enter here)	*		
Denominator (if absolute numb	·	*		
Achievement		Yes		
	one has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of ment as stated in the instructions:	* Yes		
support (CDS) for diabetes car rules were drafted after careful glycemic control, hypertension on recommended processes of while another will suggest mon Unexpected challenges that (EHR) including the ambulator the heterogeneity in strength or management) and patient populimplications for clinicians that part of the clinical information bein CDS content to our local popul PDSA cycles) for the CDS systobtaining continuous feedback we will test the cases and the Cobased on certain population chin the UCLA Geriatrics practice populations. Lessons learned in clinical vignettes or cases to cotests of change with volunteer continues to work with our EHF	ag gathered from the PharmD medication management pilot is informing our tailoring of the ation. We plan to overcome the challenges by conducting small tests of change (e.g. tem by beginning with non-real-time clinical cases with volunteer clinicians, and by from our local UCLA multidisciplinary primary care redesign team. Once live with our EHR, CDS system. We will also explore the feasibility of tailoring some electronic CDS messages aracteristics. Currently, the PharmD medication management program is also being piloted and our experiences there will inform the feasibility of tailoring messages to specific include: 1) the importance of continuous buy-in from clinicians, 2) development of written intinuously engage clinicians given delay in EHR implementation, and 3) testing of small clinicians and practices. Finally, while we await EHR implementation, one of our physicians is team to ensure that that the CDS fits within the overall institutional plan.			
DY Target (from the DPH syste	* Yes			
Achievement Value		1.00		
Process Milestone:	Pilot the medication management program (insert milestone)			
Numerator (if N/A, use "yes/no	*			
Denominator (if absolute numb	*			
Achievement	Yes			
If "yes/no" as to whether the milesto progress towards milestone achieved	one has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of ment as stated in the instructions:	* Yes		

Category 2: Conduct Medication Management

By June of 2012 the medication management PharmD program was piloted in more than 5% of eligible patients, therefore exceeding our metric for this milestone. Ninety eligible patients received PharmD consults (7.5% of eligible patients), exceeding our milestone goal by 30 patients. Additionally we completed 75 follow-up consultations.

Attaining this milestone required collaborative and interdisciplinary work, which included the following: Approaches taken to test, refine, and improve.

The UCLA Population Management Access Reports allowed us to identify diabetic patients that met our criteria. These population and performance reports were based upon multiple internal and external clinical databases and were the basis of where we recruit patients. We worked collaboratively with the UCLA Department of Decision Support team to improve the data contents in this registry database. Once a patient is identified in this registry, he/she is then researched more thoroughly in UCLA Health System's c-View to make sure that only those patients that meet our criteria are recruited.

Patients meeting our criteria were then called to schedule a PharmD consult. Sometimes a "stand-alone" was scheduled whereby the patient would only see the pharmacist, while other times the patient preferred that a "co-visit" be scheduled. A "co-visit" is an appointment where the patient would consult with the pharmacist either before or after an appointment with their Primary Care Physician (PCP). Setting up these types of "co-visits" can be tricky as the clinical pharmacist is only at a given clinic one day per week.

It was important to establish a good workflow for our pharmacist and create an efficient system within our team. We created a shared calendar system where the pharmacist could view upcoming appointments at any time. The pharmacist could also easily communicate to our staff on the outcome status of a consult and if a follow-up visit needed to be scheduled.

An example of a "Plan Do Study Act" cycle is our approach to standardize the medication list given to patients. The issue is that each clinic had a different format outlining the medications that the patient was currently prescribed and how and when to take them. We acted on this and decided to create our own standardized medication booklet that was user friendly, comprehensive, and easily stored by making it wallet-sized. Patients were encouraged to fill-out the medication booklet with the help of the pharmacist and keep it with them at all times. Feedback from the booklet will be obtained from patients and providers and the booklet will be revised accordingly.

System level changes. Fine tuning workflows to standardize communication with clinical teams.

Efficacy in communication between the pharmacist and the primary care provider was pivotal for the success of the program. PCP's were notified in advance on which of their patients would be having a PharmD consult. This provided an opportunity for the PharmD and MD to "huddle", which provided the PharmD with more insight into a patient's history and any special instructions regarding the patient.

A standardized PharmD Clinic Note was created to document the clinical encounter that becomes part of the patient's medical record. It provides a systematic and standardized approach to the documentation of these consults and to communicate with other care team members. Additionally, pending EHR implementation, an email summarizing the visit and recommendations are sent to the primary care provider, allowing the provider to either approve or disapprove said recommendations.

Rapid cycling and small test of change in the first UCLA practice.

We rolled out the PharmD pilot to our first practice, UCLA Family Health Clinic (UFHC), in January 2012. We used a list of eligible patients from the registry and provider referrals to recruit patients. We diligently called from our list, methodically targeting those patients with A1c's of 9% and above, LDL's greater than 130 mg/dL, and blood pressure values of 140/90 mmHg and above. The challenge here was the missing data in the registry, especially blood pressure values.

UFHC proved to be a good pilot location because a significant number of diabetics that meet our criteria are seen at this site and the practice lead was instrumental in guiding our clinical pharmacist into the practice workflow. The challenges and lessons learned here will help us expand our program to other practices and begin to standardize our approach.

As much as we felt we were ready to move on to other clinics it became apparent that each clinic had their own set of

Category 2: Conduct Medication Management

issues to deal with. Some clinics preferred "paper" charting while others were electronic. One was on a completely different EHR system from the others. Office space for the clinical pharmacist and internet access was at times problematic, but has since been resolved with the arrangement of clinic days that ebb and flow with the clinical pharmacist and the MD's.

Engagement by physicians, front line clinicians and patients.

Buy in and support from physician practice leads is crucial to the success of the program. The bi-monthly Primary Care Innovation Model Design Team meetings gave us the much needed forum to connect and work together with the practice leads. Not only do these meetings allow us time to outline, discuss, and report preliminary results of the project, but it also allows the clinicians a chance to voice their needs and feedback on ways to improve our program. Additionally, we work closely with the office managers and staff at the clinics to ensure that the pharmacist's needs are met and quality of care maintained.

It is important to highlight that patients are also actively engaged via satisfaction surveys and phone calls. These surveys are done anonymously and voluntarily.

Involving stakeholders in the project

The support of UCLA decision makers compliments patient and provider engagement. Our on-going and consistent participation in quarterly half-day retreats with practice leads and UCLA Health Systems leadership allows us the opportunity to obtain feedback and to update the group on the status of the project.

Sustainability

Although challenging, we are getting key program components in place to ensure duplicity and sustainability. We will continue to standardize the process as we expand to other clinics. The implementation of our EHR will help to bridge the gap and allow for more uniformity in our approach and methods to a successful medication therapy management program.

DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone

Achievement Value

* Yes

1.00

Category 2: Conduct Medication Management

Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	14/7
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
progress towards finiestone achievement as stated in the instructions.	
DV Torget (from the DDH quetom plan) or onter "use" if "use/s = " time of milesters	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	
Achievement Value	

Category 2: Conduct Medication Management

Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
progress towards milestone achievement as stated in the instructions.	
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
, o. 10 to 1	
Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

Category 2: Conduct Medication Management

Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone: (insert milestone)	
· · · · · · · · · · · · · · · · · · ·	*
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	
Denominator (if absolute number, enter "1")	
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	^
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

REPORTING ON THIS PROJECT:

Yes	

Category 2: Implement/Expand Care Transitions Programs

Relow	is the	data	reported	for the	DPH	system
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* Instructions for DPH systems: Please select above whether you are reporting on this project. If 'yes', please type in all of your DY milestones for the project below and report data in the indicated boxes (*).

* The yellow boxes indicate where the DPH system should input data

	Milestones and will automatically populate and flow to summary sheets gress made toward the Milestone ("Achievement Value") and will automatically mary sheets	
Implement/Expand Care T	ransitions Programs	
DY Total Computable Incentive	Amount:	* \$ 5,590,200.00
Incentive Funding Already Rec	eived in DY:	* \$ 5,590,200.00
Process Milestone:	Develop a staffing and implementation plan to accomplish the goals/objectives of the care transitions program	_
	(insert milestone)	
Numerator (if N/A, use "yes/no	form below; if absolute number, enter here)	*
Denominator (if absolute numb	er, enter "1")	*
Achievement		Yes
If "yes/no" as to whether the mileston progress towards milestone achieved	one has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of ment as stated in the instructions:	* Yes
education regarding heart failuparameters (e.g., daily weights health coaching and monitoring three days of discharge; patient other months, and as needed to implement changes needed are available for review (see bidischarged from UCLA hospita A major barrier to meeting the previously performed the roles nurses on the information systems for those nurses with less recenteach-back" for patients. We hear by training new staff to take on study experiences. We also use data in an ongolearning cycles. Our study applearly on that we were missing those with a principal diagnosis comorbidities that have been ele labeled as the principal diagnosis of heart failure principal diagnosis of heart failures diseases whose exacerbations	ith hospitalized heart failure patients prior to discharge by providing more in-depth patient re care, health coaching on self-management, and remote monitoring of key health be been been been been been used on activities for six months with discharged hospitalized heart failure patients starting within its receive scheduled weekly calls for the first month, scheduled monthly calls through the stalls based on monitoring of health parameters. Nurses contact health providers as needed for the patients' management. Operations manuals for the nurses detailing these protocols inder tab 3). The program has enrolled and managed 25 heart failure patients who were list. In this year's milestone was the lack of staff, notably nurses, within our health system who had needed for our care transition program. As a result we spent several months training emits used for tracking and monitoring patients, on refreshers on heart failure management and or dedicated heart failure experience, and on educational materials and approaches like have worked on making the program sustainable so that it is not dependent on initial staff similar duties, and refining our operations manuals and training schedules based on our bring effort to evaluate our implementation, in the spirit of PDSA "Plan Do Study Act" roach involves working with heart failure patients prior to discharge; however, we found a substantial number of coded heart failure patients by requiring that we work with only so for heart failure determined clinically on admission. Many patients have multiple xacerbated, and may have multiple competing possibilities besides heart failure that could prosis for admission. To avoid this problem, we now work with all patients who are being a trip in increases our sensitivity to identify patients who are ultimately identified as having a urre, but provides an expansion of our care transition program to patients whose principal imilarly, we have been using our experiences to develop approaches for other chronic require hospitalization, s	

(e.g., hospitalists, cardiologists, geriatricians) and institutional staff (nurses, operational leaders) to provide forums for discussions and updates.

DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone

Yes

Achievement Value

1.00

Process Milestone:

Demonstrate the integration of information systems by stratifying patient demographic data by process, clinical, and/or quality data

(insert milestone)

Category 2: Implement/Expand Care Transitions Programs Numerator (if N/A, use "yes/no" form below; if absolute number, enter here) Denominator (if absolute number, enter "1") Achievement If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: Yes We have integrated information systems and are able to stratify patient demographic data by process, clinical, and/or quality data. For example, we are able to stratify patient age and gender data by ACE or ARB, or beta- blocker at discharge for quality. In addition, we can stratify ejection fraction for clinical purposes (see binder tab 3) as well as stratify data by appointments scheduled within seven days of discharge for process metrics. We encountered an issue relating to our real-time tracking of biometric information for heart failure patients, such as weight, heart rate, and blood pressure. We experienced issues with patients after discharge having difficulty transmitting information through remote monitoring devices despite being taught to use the devices prior to discharge. We conducted home visits to determine issues with usability of these devices, and determined that a major factor impeding transmission was related to changes in technology. Remote monitoring devices transmitting through telephone landlines had issues as patients switched away from traditional service to bundled service with cable providers. We have implemented a new technology to address this issue that uses cellular bandwidths to transmit information. We have experienced improved transmission ability by patients after implementing this change. * Yes DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone 1.00 Achievement Value

Category 2: Implement/Expand Care Transitions Programs

Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
progress towards minestone delinevement as stated in the instructions.	
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Process Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
progress total as minestone demercinent as stated in the motivations.	
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
, issue to the fallow	

Category 2: Implement/Expand Care Transitions Programs

Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
progress towards innestone achievement as stated in the histructions.	
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

Category 2: Implement/Expand Care Transitions Programs

Improvement Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Improvement Milestone: (insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP) DPH SYSTEM: UCLA Health System

DPH SYSTEM: UCLA Hea REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

Category 3: Patient/Care Giver Experience (required)

orted for the DPH

Вe	elow is the data reported for the DPH system.
* /	Instructions for DPH systems: Please type in all of your DY milestones for the project below and report data
in	the indicated boxes (*). Note: for DY8, data from the last 2 quarters shall suffice.
*	The yellow boxes indicate where the DPH system should input data
	The black boxes indicate Milestones and will automatically populate and flow to summary sheets
	The blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically
	populate and flow to summary sheets

Patient/Care Giver Experience (required)	
DY Total Computable Incentive Amount:	* \$ 3,110,250.00
Incentive Funding Already Received in DY:	* \$ 3,110,250.00
Undertake the necessary planning, redesign, translation, training and contract negotiations in order to implement CG-CAHPS in DY8 (DY7 only)	
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	* Yes
The UCLA Faculty Practice Group (FPG) has undertaken the necessary planning, redesign, translation, training, and contract negotiations in order to implement CG-CAHPS. This is evidenced by our contract with Quality Data Management (QDM) to administer the specified CG-CAHPS survey with the additional supplemental questions. Appointment data of primary care patient visits will be sent to QDM continuously. QDM will then randomly select patients and contact patents by telephone 10-14 days after the date of service. The survey is administered via an automated system using verbal commands. A minimum of 300 completed surveys will be achieved per the DSRIP system-level sampling requirements. Survey results will be available for the FPG to analyze and to create reports for dissemination. Staff and doctors have been trained on how to interpret results of the survey.	
Achievement Achievement Value	Yes 1.00
Report results of CG CAHPS questions for "Getting Timely Appointments, Care, and Information" theme to the State (DY8-10)	
Top-box score composite of all questions within this theme from all returned surveys: Enter the percentage of responses that fell in the most positive response category	*
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
Achievement	N/A
Achievement Value	

5/31/2013 68 of 101 PatientCaregiver Experience

Category 3: Patient/Care Giver Experience (required)

Report results of CG CAHPS questions for "How Well Doctors Communicate With Patients" theme to the State (DY8-10)	
Top-box score composite of all questions within this theme from all returned surveys: Enter the percentage of responses that fell in the most positive response category	*
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	٦
Achievement Achievement Value	N/A
Report results of CG CAHPS questions for "Helpful, Courteous, and Respectful Office Staff" theme to the State (DY8-10)	
Top-box score composite of all questions within this theme from all returned surveys: Enter the percentage of responses that fell in the most positive response category	*
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
Achievement	N/A
Achievement Value Report results of CG CAHPS questions for "Patients' Rating of the Doctor"	
theme to the State (DY8-10)	
Top-box score composite of all questions within this theme from all returned surveys: Enter the percentage of responses that fell in the response categories 9 and 10	*
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	_
Achievement	N/A
Achievement Value	

Category 3: Patient/Care Giver Experience (required)

Report results of CG CAHPS questions for "Shared Decisionmaking" theme to the State (DY8-10)	
Top-box score composite of all questions within this theme from all returned surveys: Enter the percentage of responses that fell in the most positive response category	*
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	_
Achievement	N/A
Achievement Value	

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7
DATE OF SUBMISSION: 9/25/2012

Category 3: Care Coordination (required)

Below is the data reported for the DPH system.

* Instructions for DPH systems: Please type in all of your DY milestones for the project below and report data in the indicated boxes (*).

* The yellow boxes indicate where the DPH system should input data

The black boxes indicate Milestones and will automatically populate and flow to summary sheets

The blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically populate and flow to summary sheets

Care Coordination (required)	
DY Total Computable Incentive Amount:	* \$ 3,110,250.00
Incentive Funding Already Received in DY:	* \$ 1,555,125.00
Report results of the Diabetes, short-term complications measure to the State (DY7-10)	
Data Collection Source	* Data warehouse
Numerator	* 11.0
Denominator	* 4,545.0
Rate	0.2

Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):

Analysis was performed using our Faculty Practice Group billing data warehouse and Hospital Decision Support. The denominator is the number of diabetic patients, ages 18-75, who had two or more primary care visits in the prior demonstration year (July 2010 – June 2011): 4,545. The numerator is the number of discharges with ICD-9 principal diagnosis code for short-term complications within the current reporting period (July 2011 – June 2012): 11.

The data does not reflect the table of clinics in our plan directly as some clinics have been removed from the list and others re-categorized. The clinics included are the following:

- 1. 100 Medical Plaza
- 2. Pacific Palisades
- 3. Pediatrics Santa Monica
- 4. Pediatrics CHC Fac
- 5. Pediatrics West Los Angeles
- 6. Santa Monica 12th Street (no longer exists)
- 7. Santa Monica 16th Street
- 8. Santa Monica 20th Street (includes 12th Street)
- 9. Santa Monica Parkside
- 10. Brentwood
- 11. Women's Health Center 250
- 12. Women's Health Center 290
- 13. West Washington
- 14. Internal Medicine Suite
- 15. FMC Team A
- 16. FMC Team B
- 17. FMC Team C 18. FMC Team D
- 19. FMC Team E
- 20. FMC Team F
- 21. Malibu
- 22. Manhattan Beach

We have linkages to diabetologists as well as a diabetes registry that all physicians can access. For a pilot subgroup we have a program for identifying high risk diabetic patients. Once identified, these patients are then placed into our case management program. In addition, through the expansion of the medical home model, these patients are managed and provided enhanced care coordination services by program pharmacists and comprehensive care coordinators and provide care team linkage to primary care. Pilot subgroup placed in the program receives assistance with barriers to care. The program manages this population by supplementing telephone calls to patients with frequent in-person meetings within the medical home, delivers evidence-based education to patients, provides strong medication management

Category 3: Care Coordination (required) Achievement Achievement Value Report results of the Uncontrolled Diabetes measure to the State (DY7-10) Data Collection Source Numerator Denominator * Data warehouse + 4.0 - 4.0

Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):

Analysis was performed using our Faculty Practice Group billing data warehouse and Hospital Decision Support. The denominator is the number of diabetic patients, ages 18-75, who had two or more primary care visits in the prior demonstration year (July 2010 – June 2011): 4,545. The numerator is the number of discharges with ICD-9 principal diagnosis code for uncontrolled diabetes within the current reporting period (July 2011 – June 2012): 4.

The data does not reflect the table of clinics in our plan directly as some clinics have been removed from the list and others re-categorized. The clinics included are the following:

- 1. 100 Medical Plaza
- 2. Pacific Palisades

Rate

- 3. Pediatrics Santa Monica
- 4. Pediatrics CHC Fac
- 5. Pediatrics West Los Angeles
- 6. Santa Monica 12th Street (no longer exists)
- 7. Santa Monica 16th Street
- 8. Santa Monica 20th Street (includes 12th Street)
- 9. Santa Monica Parkside
- 10. Brentwood
- 11. Women's Health Center 250
- 12. Women's Health Center 290
- 13. West Washington
- 14. Internal Medicine Suite
- 15. FMC Team A
- 16. FMC Team B
- 17. FMC Team C
- 18. FMC Team D
- 19. FMC Team E
- 20. FMC Team F
- 21. Malibu
- 22. Manhattan Beach

We have linkages to diabetologists as well as a diabetes registry that all physicians can access. For a pilot subgroup we have a program for identifying high risk diabetic patients. Once identified, these patients are then placed into our case management program. In addition, through the expansion of the medical home model, these patients are managed and provided enhanced care coordination services by program pharmacists and comprehensive care coordinators and provide care team linkage to primary care. Pilot subgroup placed in the program receives assistance with barriers to care. The program manages this population by supplementing telephone calls to patients with frequent in-person meetings within the medical home, delivers evidence-based education to patients, provides strong medication management

Achievement

Achievement Value

Yes

1.00

0.1

Category 3: Care Coordination (required)

Report results of the Congestive Heart Failure measure to the State (DY8-10)	
Data Collection Source	*
Numerator	*
Denominator	*
Rate	
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
Achievement	N/A
Achievement Value	
Report results of the Chronic Obstructive Pulmonary Disease measure	
to the State (DY8-10)	
Data Collection Source	*
	*
Data Collection Source	* * *
Data Collection Source Numerator	*
Data Collection Source Numerator Denominator	*
Data Collection Source Numerator Denominator Rate Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	*
Data Collection Source Numerator Denominator Rate Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	*
Data Collection Source Numerator Denominator Rate Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	*
Data Collection Source Numerator Denominator Rate Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	*

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP) DPH SYSTEM: UCLA Health System REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012 Category 3: Preventive Health (required) Below is the data reported for the DPH system. Instructions for DPH systems: Please type in all of your DY milestones for the project below and report data in the indicated boxes (*). The yellow boxes indicate where the DPH system should input data The black boxes indicate Milestones and will automatically populate and flow to summary sheets The blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically populate and flow to summary sheets Preventive Health (required) DY Total Computable Incentive Amount: * \$ 3,110,250.00 Incentive Funding Already Received in DY: 1,555,125.00 Report results of the Mammography Screening for Breast Cancer measure to the State (DY7-10) Data warehouse **Data Collection Source** Numerator 5,216.0 Denominator 9,289.0 56.2 Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available): Analysis was performed using our Faculty Practice Group's billing data warehouse. The denominator is the number of female patients, ages 50-74, who had two or more primary care visits in the prior demonstration year (July 2010 - June 2011): 9,289. The numerator is the number of female patients who had a mammogram screen for breast cancer within 24 months (defined as July 2010 – June 2012): 5,216. The data does not reflect the table of clinics in our plan directly as some clinics have been removed from the list and others re-categorized. The clinics included are the following: 1. 100 Medical Plaza 2. Pacific Palisades 3. Pediatrics - Santa Monica 4. Pediatrics - CHC Fac 5. Pediatrics - West Los Angeles 6. Santa Monica - 12th Street (no longer exists) 7. Santa Monica - 16th Street 8. Santa Monica - 20th Street (includes 12th Street) 9. Santa Monica - Parkside 10. Brentwood 11. Women's Health Center 250 12. Women's Health Center 290 13. West Washington 14. Internal Medicine Suite 15. FMC Team A 16. FMC Team B 17. FMC Team C 18. FMC Team D 19. FMC Team E 20. FMC Team F 21. Malibu 22. Manhattan Beach We maintain a mammography registry that is accessed via our UCLA Population Management intranet site. All of the data related to mammography screening is collated here. In addition, within the medical home clinics, these targeted patients receive additional care coordination through comprehensive care coordinators. Through this assignment, care coordinators ensure appropriate and timely screenings are

Yes

1.00

evaluated and executed by primary care physician.

Achievement

Achievement Value

Reports results of the Influenza Immunization measure to the State (DY7-10)	* D .
Data Collection Source	* Data warehouse
Numerator	* 6,229.0
Denominator	* 25,921.0
Rate	24.0
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	
Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
Analysis was performed using our Faculty Practice Group's billing data warehouse. The denominator is	
the number of patients, age 50 and older, who had two or more primary care visits in the prior	
demonstration year (July 2010 – June 2011): 25,921. The numerator is the number of patients who	
received an influenza immunization among our denominator population during the flu season (defined as	
September 2011 – February 2012): 6,229.	
The data does not reflect the table of clinics in our plan directly as some clinics have been removed from the list and others re-categorized. The clinics included are the following:	
1. 100 Medical Plaza	
2. Pacific Palisades	
3. Pediatrics - Santa Monica	
4. Pediatrics - CHC Fac	
5. Pediatrics - West Los Angeles	
6. Santa Monica - 12th Street (no longer exists)	
7. Santa Monica - 12th Street 7. Santa Monica - 16th Street	
8. Santa Monica - 20th Street (includes 12th Street)	
9. Santa Monica - Parkside	
10. Brentwood	
11. Women's Health Center 250	
12. Women's Health Center 290	
13. West Washington	
14. Internal Medicine Suite	
15. FMC Team A	
16. FMC Team B	
17. FMC Team C	
18. FMC Team D	
19. FMC Team E	
20. FMC Team F	
21. Malibu	
22. Manhattan Beach	
We maintain an influenza registry that is accessed via our UCLA Population Management intranet site.	
All of the data related to influenza is collated here. In addition, patients within the medical homes are	
targeted for interventions aimed at ensuring those who are at greatest risks receive the proper	
vaccinations timely and barriers to receiving the vaccination are championed. The Population Manager	
provides patient recommendations for influenza immunization for high risk populations.	
	V
Achievement	Yes
Achievement Value	1.00

Category 3: Preventive Health (required)

Popert recults of the Child Weight Sergening measure to the State (DV9 10)	
Report results of the Child Weight Screening measure to the State (DY8-10) Data Collection Source	*
Numerator	*
Denominator	*
Rate	
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
]
Askingarant	N/A
Achievement	N/A
Achievement Value	
Report results of the Pediatrics Body Mass Index (BMI) measure to the State (DY8-10)	
Data Collection Source	*
Numerator	*
Denominator	*
Rate	
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	
Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
	7
Achievement	N/A
Achievement Value	
Report results of the Tobacco Cessation measure to the State (DY8-10)	
Data Collection Source	*
Numerator	*
Denominator	*
Rate	
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	
Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
	7
Achievement	N/A
Achievement Value	

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7
DATE OF SUBMISSION: 9/25/2012

Category 3: At-Risk Populations (required)

Below is the data reported for the DPH system.

* Instructions for DPH systems: Please type in all of your DY milestones for the project below and report data in the indicated boxes (*). For the last two measures, which are both diabetes composite measures, please follow the instructions on specifically how to calculate the composite measures (available based on NQF endorsement).

* The yellow boxes indicate where the DPH system should input data

The black boxes indicate Milestones and will automatically populate and flow to summary sheets

The blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically populate and flow to summary sheets

At-Risk Populations (required)		
DY Total Computable Incentive Amount:	* \$ 3	110,250.00
Incentive Funding Already Received in DY:	* \$ 1.	555,125.00
Report results of the Diabetes Mellitus: Low Density Lipoprotein	1	
(LDL-C) Control (<100 mg/dl) measure to the State (DY7-10)		
(LDL-C) Control (<100 mg/dl) measure to the State (DY7-10) Data Collection Source	* Data warehouse	
	* Data warehouse *	1,301.0
Data Collection Source	* Data warehouse *	1,301.0 4,545.0

Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):

Analysis was performed using our Faculty Practice Group's billing data warehouse. The denominator is the number of diabetic patients, ages 18-75, who had two or more primary care visits in the prior demonstration year (July 2010 – June 2011): 4,545. The numerator is the number of patients who had most recent LDL-C level in control (less than 100 mg/dl) within the current reporting period (July 2011 – June 2012): 1 301

The data does not reflect the table of clinics in our plan directly as some clinics have been removed from the list and others re-categorized. The clinics included are the following:

- 1. 100 Medical Plaza
- 2. Pacific Palisades
- 3. Pediatrics Santa Monica
- 4. Pediatrics CHC Fac
- 5. Pediatrics West Los Angeles
- 6. Santa Monica 12th Street (no longer exists)
- 7. Santa Monica 16th Street
- 8. Santa Monica 20th Street (includes 12th Street)
- 9. Santa Monica Parkside
- 10. Brentwood
- 11. Women's Health Center 250
- 12. Women's Health Center 290
- 13. West Washington
- 14. Internal Medicine Suite
- 15. FMC Team A
- 16. FMC Team B
- 17. FMC Team C
- 18. FMC Team D
- 19. FMC Team E
- 20. FMC Team F
- 21. Malibu 22. Manhattan Beach

We have linkages to diabetologists. In addition, we have a diabetes registry that all physicians can access. For a pilot subgroup we have a program for identifying high risk diabetic patients. Once identified, these patients are then placed into our case management program. In addition, through the expansion of the medical home model, these patients are managed and provided enhanced care coordination services by program pharmacists and comprehensive care coordinators and provide care team linkage to primary care. Pilot subgroup placed in the program receives assistance with barriers to care. The program

Category 3: At-Risk Populations (required) | manages this population by supplementing telephone calls to patients with frequent in-person meetings

within the medical home, delivers evidence-based education to patients, provides strong medication

Achievement

Yes

Achievement Value Yes 1.00

Report results of the Diabetes Mellitus: Hemoglobin A1c Control (<8%) measure to the State (DY7-10)

Data Collection Source

Numerator

Denominator

Rate

Data warehouse 1,714.0 4,545.0

37.7

Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):

Analysis was performed using our Faculty Practice Group's billing data warehouse. The denominator is the number of diabetic patients, ages 18-75, who had two or more primary care visits in the prior demonstration year (July 2010 – June 2011): 4,545. The numerator is the number of patients whose most recent hemoglobin A1c level is in control (<8%) within the current reporting period (July 2011 – June 2012): 1,714.

The data does not reflect the table of clinics in our plan directly as some clinics have been removed from the list and others re-categorized. The clinics included are the following:

- 1. 100 Medical Plaza
- 2. Pacific Palisades
- 3. Pediatrics Santa Monica
- 4. Pediatrics CHC Fac
- 5. Pediatrics West Los Angeles
- 6. Santa Monica 12th Street (no longer exists)
- 7. Santa Monica 16th Street
- 8. Santa Monica 20th Street (includes 12th Street)
- 9. Santa Monica Parkside
- 10. Brentwood
- 11. Women's Health Center 250
- 12. Women's Health Center 290
- 13. West Washington
- 14. Internal Medicine Suite
- 15. FMC Team A
- 16. FMC Team B
- 17. FMC Team C
- 18. FMC Team D
- 19. FMC Team E
- 20. FMC Team F
- 21. Malibu
- 22. Manhattan Beach

We have linkages to diabetologists. In addition, we have a diabetes registry that all physicians can access. For a pilot subgroup we have a program for identifying high risk diabetic patients. Once identified, these patients are then placed into our case management program. In addition, through the expansion of the medical home model, these patients are managed and provided enhanced care coordination services by program pharmacists and comprehensive care coordinators and provide care team linkage to primary care. Pilot subgroup placed in the program receives assistance with barriers to care. The program manages this population by supplementing telephone calls to patients with frequent in-person meetings within the medical home, delivers evidence-based education to patients, provides strong medication

Achievement

Achievement Value

Yes

1.00

Category 3: At-Risk Populations (required)

Report results of the 30-Day Congestive Heart Failure Readmission Rate measure to the State (DY8-10)	
Data Collection Source	*
Numerator	*
Denominator	*
Rate	
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
Achievement	N/A
Achievement Value	
Report results of the Hypertension (HTN): Blood Pressure Control (<140/90 mmHg) measure to the State (DY8-10)	
Data Collection Source	*
Numerator	*
Denominator	*
Rate	
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
Achievement	N/A
Achievement Value	
Report results of the Pediatrics Asthma Care measure to the State (DY8-10)	
Data Collection Source	*
Numerator	*
Denominator	*
Rate	
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	
Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
Achievement	N/A
Achievement Achievement Volume	N/A
Achievement Value	



Category 3: At-Risk Populations (required)

Report results of the Optimal Diabetes Care Composite to the State (DY8-10)	
Data Collection Source	*
Numerator	*
Denominator	*
Rate	
Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	
Achievement	N/A
	IV/A
Achievement Value	
Report results of the Diabetes Composite to the State (DY8-10)	
Report results of the Diabetes Composite to the State (DY8-10) Data Collection Source	*
	*
Data Collection Source	* * * * * * * * * * * * * * * * * * * *
Data Collection Source Numerator	*
Data Collection Source Numerator Denominator	*
Data Collection Source Numerator Denominator Rate Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	* * * * * * * * * * * * * * * * * * * *
Data Collection Source Numerator Denominator Rate Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	* * * * * * * * * * * * * * * * * * * *
Data Collection Source Numerator Denominator Rate Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):	* * * * * * * * * * * * * * * * * * *
Data Collection Source Numerator Denominator Rate Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0	*

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP) DPH SYSTEM: UCLA Health System

REPORTING YEAR: DATE OF SUBMISSION:

Category 4: Severe Sepsis Detection and Management (required)

Below is the data reported for the DPH system.

* Instructions for DPH systems: Please type in all of your DY milestones for the project below and report data in the indicated boxes (*).

The yellow boxes indicate where the DPH system should input data

The black boxes indicate Milestones and will automatically populate and flow to summary sheets

The blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically populate and flow to summary sheets

Severe Sepsis Detection and Management				
Severe Sepsis Detection and Management				
DY Total Computable Incer	ntive Amount:	* \$ 1,579,050.00		
Incentive Funding Already I	Received in DY:	* \$ 789,525.00		
Compliance with Sepsi	s Resuscitation bundle (%)			
Numerator		* 271		
Denominator		* 1,983		
% Compliance		13.67%		
	n of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value If so, please explain why data is not available):			
Compliance with the Sethe number of cases where For sepsis data collectic and 3 excluding those paties and Tabled 2 and 3 cases at that were not excluded, per we entered the data into a shigh volume of cases and a retrospective abstraction a implemented a random san Compliance sampling size of The data has been shar implementation and educated education to assist in identito be fluid resuscitation. The appropriate for a large major				
DY Target (from the DPH s	ystem plan, if appropriate)	* Yes		
% Achievement of Target		N/A		
Achievement Value		1.00		
Optional Milestone:	Implement the Sepsis Resuscitation Bundle: to be completed within 6 hours for patients with severe sepsis, septic shock, and/or lactate > 4 mmol/L (36 mg/dl) Source of data to be the RRUCLA patient chart. (insert milestone)			
Numerator (if N/A, use "yes	r/no" form below; if absolute number, enter here)	*		
Denominator (if absolute number, enter "1")		*		
Achievement		Yes		
-	lestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of evement as stated in the instructions:	* Yes		

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Category 4: Severe Sepsis Detection and Management (required)

We have implemented the Sepsis Resuscitation Bundle as evidenced by the development of a multidisciplinary team to lead the implementation of the Sepsis screening tool and six-hour Sepsis Bundle. This team, which meets bimonthly, is led by one of our Infectious Disease physicians and our Sepsis Coordinator and includes representatives from Nursing (including Nursing education and administration), Medicine, Pharmacy, Coding, and our IT department. As part of this project we developed an Adult Sepsis Screening Tool, Adult Sepsis Order Set, Sepsis Nursing Guidelines and an educational PowerPoint (see binder tab 3).

The screening tool consists of four questions related to the screening components of the different levels of sepsis (i.e., SIRS, infection suspected or confirmed, organ dysfunction or failure, and low blood pressure or elevated lactate levels). The order set includes elements of the Sepsis bundle, with antibiotics being "systems-specific", and it also accounts for various patient allergies. The screening tool and order set were employed at the Santa Monica Emergency Department (ED) in March 2012, followed by the Ronald Reagan ED in early April, and finally system wide in late April. The nursing guidelines are based on nursing competencies and have some unit-specific proficiencies. These guidelines are in the process of being approved, but are available for reference. Lastly, the education component includes instruction on the screening and identification of sepsis, the distinction between sepsis, severe sepsis, and septic shock, and the steps to take once a patient is identified as septic. The education was provided to all nursing staff at both hospitals during March and April 2012 by our Sepsis Coordinator. This education is ongoing and is provided at nursing orientation bimonthly, in addition to being available online for reference at any time.

Some of the barriers we faced included physician buy-in, information technology limitations, and education. Some physicians refused to use a sepsis specific order set, stating that certain aspects are repetitive to their service line specific orders. In addition, they felt the lactate was not pertinent or applicable to determining the state of sepsis and believe the IV fluid bolus is excessive. On the technology side, we were restricted to an "all or nothing" rollout and were only able to perform a pilot in our EDs because they use a separate technology system. We then implemented the screening tool system wide, but were allowed to post the tool on admission only. Lastly, education became a barrier due to the lack of a standardized process for dissemination of information to physicians. This caused a delay in the education because of the numerous committee meetings to attend in order to distribute information.

Going forward, we will continue to monitor compliance with the Sepsis bundle. In terms of sustainability, we will be going live with Epic in March 2013 and are having discussions with their team related to real-time sepsis identification and screening. In addition, we would like to have concurrent rounds led by our Sepsis Coordinator. Further, we will continue to have ongoing training for nurses during their orientation and monthly rounds with units during their staff meetings to present this project and eventually plan to present a dashboard of compliance rates. Finally, Sepsis has been made a top priority by our Care Transformation Council, which is a forum for transparent, shared accountability for performance across all of the components of the Health System. This Council helps review our system-wide goals for improvement and strategies to accomplish these quality goals.

DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone

Achievement Value

* Yes 1.00

Category 4: Severe Sepsis Detection and Management (required)

Optional Milestone:	Report at least 6 months of data collection on Sepsis Resuscitation Bundle to SNI to foster shared learning and benchmarking across the California public hospitals	
	(insert milestone)	
Numerator (if N/A, use "yes	s/no" form below; if absolute number, enter here)	* 43.00
Denominator (if absolute n	umber, enter "1")	* 1,058.00
Achievement		4.06%
If "yes/no" as to whether the m	ilestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
	ievement as stated in the instructions:	* Yes
June 2011 to November 20	data on the Sepsis Resuscitation Bundle to SNI. The baseline data findings for the time period 011 were 43 cases where the bundle was met (numerator) over 1,058 sepsis cases and in a Sepsis Resuscitation Bundle compliance rate of 4.06%	
DY Target (from the DPH s	system plan) or enter "yes" if "yes/no" type of milestone	* Yes
Achievement Value		1.00
Optional Milestone:		
N. (****)	(insert milestone)	
, , ,	s/no" form below; if absolute number, enter here)	
Denominator (if absolute n	umber, enter "1")	*
Achievement		N/A
	ilestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of ievement as stated in the instructions:	*
DY Target (from the DPH s	system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value		
Optional Milestone:	(insert milestone)	
Numerator (if N/A, use "yes	s/no" form below; if absolute number, enter here)	*
Denominator (if absolute n		*
Achievement	,	N/A
If "ves/no" as to whether the m	ilestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
	ievement as stated in the instructions:	*
DY Target (from the DPH s	system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value		

Category 4: Severe Sepsis Detection and Management (required)

Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
progress to the state while territory and the most details.	
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
/ Idahovolino.ik valdo	
Ontional Milectone	
Optional Milestone: (insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

Category 4: Severe Sepsis Detection and Management (required)

Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
progress towards interesting desired and rate instructions.	
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
, where he is a second	
Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

Category 4: Central Line Associated Blood Stream Infection (CLABSI) (required)

Below is the data reported for the DPH system.

*	Instructions for DPH systems: Please type in all of your DY milestones for the project below and report da	ıta
ir	n the indicated boxes (*).	

* The yellow boxes indicate where the DPH system should input data

The black boxes indicate Milestones and will automatically populate and flow to summary sheets

The blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically populate and flow to summary sheets

Central Line Associated Blood Stream Infection			
DY Total Computable Incer		* \$ 1,579,050.00	
Incentive Funding Already I	Received in DY:	* \$ 1,315,875.00	
Compliance with Centra	al Line Insertion Practices (CLIP) (%)		
Numerator		* 1,632.00	
Denominator		* 1,671.00	
% Compliance		97.67%	
	on of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value. If so, please explain why data is not available):		
(1,632) is documented cent number of CLIP forms subraction CLIP data is collected unturned into UCLA Clinical ENHSN. Once collected, this we extract this data from concept while NHSN asks for Information for purposes of quality in reports are created and shall fithey have an issue, to pustandardized approach to purpose.	sing a surveillance form that is completed by nurses on the unit. Once completed, it is then epidemiology and Infection Prevention (UCLA-CEIP) for input into our internal database and a data is used to calculate the numerator for our compliance with CLIP. For the denominator, oding and finance. However, some conversion is necessary by coding because we code using CD-9 codes. Improvement, the CLIP data is given to leadership in a monthly report. In addition, unit specific ared with Unit Directors, Physician leadership, and Charge Nurses. They are then encouraged, Il together a unit based team to initiate a quality improvement process. To assure a process improvement and the reduction of CLABSI, the Infection Prevention Medical Director by system-wide review of current policies and latest evidence based practice. Necessary policy		
DY Target (from the DPH s % Achievement of Target	ystem plan)	* Yes N/A	
Achievement Value		1.00	
Optional Milestone:	Implement the Central Line Insertion Practices (CLIP), as evidenced by: policies and procedures and CLIP tracking tool to be included with central line insertion kits and completed by individuals placing lines (insert milestone)		
Numerator (if N/A, use "yes	s/no" form below; if absolute number, enter here)	*	
Denominator (if absolute nu	umber, enter "1")	*	
Achievement		Yes	
	lestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of		
progress towards milestone achi	ievement as stated in the instructions:	* Yes	

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Category 4: Central Line Associated Blood Stream Infection (CLABSI) (required)

Blood stream infections caused by central venous catheters is the focus of numerous quality outcome projects. The reason for this focus is the high-risk, high-cost impact of these Healthcare Associated Infections and the multiple opportunities for decreasing infection rates. RRUCLA has been tracking MDROs (MRSA, VRE, and C diff), Blood Stream Infections, and Ventilator Associated Pneumonias since the early 1980s. With the California Department of Public Health's mandate regarding regulatory reporting requirements on tracking and reporting of catheter associated blood stream infections (CA BSI), we have implemented policies, training, and surveillance techniques. These have been presented to nursing leadership for staff dissemination. With regards to training and education, we have implemented a training program for both physicians as well as nursing and patient safety champions. In addition, while we only report ICU CA BSIs to the National Healthcare Safety Network (NHSN), we perform surveillance house wide, including ICUs and non-ICUs.

With the mandate requiring healthcare facilities using central venous catheters (CVCs) to monitor and report compliance with process measures, we have implemented the Central Line Insertion Practices (CLIP), as evidenced by policies procedures. In addition, we designed a Central Venous Catheter Insertion Checklist that has been placed on our Forms Portal for easy access for inserters (see binder tab 3). In addition, though challenging, arrangements were made by the Strategic Sourcing Coordinator and Distribution to affix this insertion checklist to the front of each central line tray for completion by individuals placing lines. This has allowed for us to track compliance data for all 5 CVC Insertion Bundle Elements, which is then submitted to NHSN.

A system-wide CLABSI Task Force was formed in May 2012 and identified 11 different CLABSI reduction projects that span the entire life of the central venous catheter: insertion, maintenance, and removal. Because compliance with the IHI catheter insertion bundle is crucial to decreasing CLABSIs, ensuring that CLIP is completed on all CVCs that are placed at UCLA is a major emphasis of the Task Force. In order to increase the awareness and use of the CLIP process with all CVC insertions, we have begun implementing an entirely new CLIP process at UCLA: eCLIP Program.

The eCLIP program will encompass 3 main process improvement items:

- 1) Development of electronic CLIP form (eCLIP) on the UCLA Forms Portal. UCLA Clinical Epidemiology and Infection Prevention (CEIP) has developed an online version of the standard CDC CLIP form that we are calling eCLIP. The electronic form will not only allow UCLA-CEIP to more rapidly compile CLIP data and intervene on outliers in near real-time, it will also allow nurses and other staff to complete the form easily using their bedside computers as they assist with the procedure itself. The eCLIP has gone through extensive pilot testing over the summer of 2012 and should be deployed in October, 2012.
- 2) Standardization of completion of eCLIP form by an observer in high-risk clinical areas. The UCLA Ronald Reagan Departments of Nursing, Interventional Radiology and Peri-operative Services have committed to having nurse observers complete the eCLIP form in high-risk clinical areas like ICU, Interventional Radiology and the Operating Room. Acute care units will have the option of either using a nurse observer or the CVC operator complete the eCLIP form. This process change will better reinforce the importance of completing CLIP and adhering to the IHI CVC Insertion Bundle and will also improve the accuracy of the data collected. The ultimate hope is that using an observer routinely in the high-risk areas that place most of the CVCs will be more impactful than merely completing a form since an observer will have the opportunity to stop a CVC insertion if the CLIP bundle is not performed successfully.
- 3) Standardization of CVC insertion training for house officers. As in many academic medical centers, house staff are responsible for placing many CVCs. While each residency and fellowship program at UCLA have a current CVC insertion education process, the stress on aseptic technique and completion of the IHI CVC Insertion Bundle vary depending upon the instructor. UCLA-CEIP has brought together all of the residency and fellowship program directors at UCLA who teach CVC insertion as part of their curriculum and have begun to standardize their teaching process. Starting in September 2012, a CVC insertion training slide set was developed by UCLA-CEIP that will be used prior to all CVC insertion training sessions. Ultimately, the plan is to develop a curriculum which uses the UCLA Simulation Lab for all CVC insertion

DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone

Achievement Value

Yes

1.00

Category 4: Central Line Associated Blood Stream Infection (CLABSI) (required)

Numerator (if N/A, use "yes/no" form below; if absolute number, enter here) * 1,744.00 * 1,847.00 * 4 1,847.00 * 4 1,847.00 * 5 1,847.00 * 4 1,847.00 * 5 1,847.00 * 6 1,847.00 * 6 1,847.00 * 7 1,847.00 * 1,847.00 * 1,847.00 * 1,847.00 * 2,94.42 * 4 1,847.00 * 5 1,847.00 * 6 1,847.00 * 7 1,847.00 * 7 1,847.00 * 8 1,847.00 * 8 1,847.00 * 94.42 * 94.42 * 94.42 * 94.42 * 95 1,847.00 * 94.42 * 95 1,847.00 * 96 1,847.00 * 96 1,847.00 * 96 1,847.00 * 96 1,847.00 * 96 1,847.00 * 96 1,847.00 * 97 1,847.00 * 96 1,847.00 * 97 1,847.00 * 96 1,847.00 * 97 1,847.00 * 98 1,8	establishing the baseline and setting benchmarks (insert milestone)	
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Category 4: Central Line Associated Blood Stream Infection (CLABSI) (required)

Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
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Optional Milestone: (insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
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Achievement Value	
Optional Milestone: (insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
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DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

Category 4: Central Line Associated Blood Stream Infection (CLABSI) (required)

Optional Milestone: (insert milestone)	•
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
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CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP)

DPH SYSTEM: UCLA Health System

REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012

Category 4: Surgical Site Infection Prevention

REPORTING ON THIS PROJECT:

Yes

Below is the data reported for the DPH system.

* Instructions for DPH systems: Please select above whether you are reporting on this project. If 'yes', please type in all of your DY milestones for the project below and report data in the indicated boxes (*).

The yellow boxes indicate where the DPH system should input data

The black boxes indicate Milestones and will automatically populate and flow to summary sheets

The blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically

populate and flow to summary sheets

Surgical Site Infection Prevention

DY Total Computable Incentive Amount:

\$ 1,579,050.00

Incentive Funding Already Received in DY:

* \$ 1,184,287.50

Rate of surgical site infection for Class 1 and 2 wounds (%)

Numerator

48.00

Denominator

845.00

5.68%

% Infection Rate

Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available):

The rate of surgical site infections from July 2011 to June 2012 was 5.68%. The numerator (48) is documented surgical site infections and the denominator (845) is the number of targeted surgeries performed. The targeted surgeries chosen by UCLA are spinal fusion, colon, and small bowel.

The data collection process for SSIs consists of two separate arms: derivation of the numerator and denominator. The procedure case counts used to calculate the denominator component is derived from administrative data from the operating room information system. This information system yields ICD-9/CPT codes, which are then mapped to CDC procedure categories (NHSN legacy codes) using CDC guidelines (1). Our case-finding methods for SSIs, which comprises the numerator component, includes review of multiple sources of information to compile a list of potential SSIs:

- 1. Infection Preventionists (IP) manually review all microbiology lab culture reports for cultures with labels that may be related to a potential SSI such as "wound," "abscess", or "surgical site."
- Electronic review of multiple ICD-9 triggers that have been shown to be sensitive for detection of SSIs (2) and other post-operative complications.
- 3. IPs review daily OR case schedule to identify patients returning to the OR.
- 4. IPs review daily facility admission report to determine readmissions for surgical complications.

Every potential SSI is then reviewed by an IP and confirmed either with a physician epidemiologist or another IP. IPs apply CDC surveillance definitions to determine presence and type of SSI. Data is entered into NHSN weekly. Infection rates are calculated by NHSN.

There are some limitations to this surveillance methodology. UCLA Clinical Epidemiology and Infection Prevention (CEIP) have expended extensive resources to ensure that our electronic SSI surveillance is as accurate as possible. We have performed extensive manual validation of the electronic data by IP staff to ensure good quality data. However, because we rely on electronic administrative data for the denominator, it is subject to small systematic error and misclassification. To improve the sensitivity of detection of SSIs (numerator), we developed a methodology based on multiple overlapping methodologies: 1 electronic and 3 manual. This redundant approach relying on independent data sources is less skewed by the inaccuracies of relying on electronic data collection alone.

UCLA CEIP uses SSI surveillance data in many capacities to prevent SSIs:

- 1. SSI data is used as a tool for SSI prevention education
- 2. Rates are fed back to each attending physician, which in itself has been shown to be an effective intervention to prevent SSIs
- 3. SSI rates are regularly presented at Surgical Services Committee as a quality measure
- 4. UCLA CEIP is now working with each clinical surgical service to develop service specific infection rates for large volume and high risk procedures that will be included on monthly department quality dashboards
- 5. SSI rates are being used to develop targeted interventions for specific patient groups (partial list): a. Development of Staphylococcus aureus nasal and topical skin decolonization protocol (3). b. Use of chlorhexidine pre-operative skin antisepsis instead of povidone iodine.

The dissemination of data in a large, academic medical center is challenging due to the number of physicians and staff; however, we have made great progress in collaborating directly with surgical departments in order to provide regular, timely, and accurate data. We believe the regular dissemination of data is important to ensure stakeholder involvement as the data helps drive the interest and compliance with necessary interventions. In addition, we feel strongly that the engagement of front line staff is crucial to buy-in and ultimately the success of our SSI projects. Further, discussing specific SSI cases with surgeons and other front line staff provides the opportunity to gather their feedback

Category 4: Surgical Site Infection Prevention

and engage them in the development of necessary interventions. In the past, the CEIP team has worked more independently from the Quality Improvement Department and the Surgical Quality Team, which led to confusion regarding the SSI data. The CEIP team has since extensively collaborated with the aforementioned teams as well as Surgical Departments directly to ensure that all data pertaining to SSIs is consistent and accurate. This has allowed for a better understanding and value to the data and will help ensure sustainability. Finally, in February 2012, with the aid of a private donation and UCLA institutional funding, UCLA CEIP hired a Surgical Site Infection Prevention coordinator to help systematize and coordinate the UCLA Health System's approach to the prevention of SSIs. 1. NHSN Manual, January 2012. (http://www.cdc.gov/nhsn/PDFs/pscManual/9pscSSlcurrent.pdf). 2. Huang, et al. Use of Medicare Claims to Rank Hospitals by SSI Risk following surgery. Clin Infect Dis. 2011:32(8);775-DY Target (from the DPH system plan) * Yes N/A % Achievement of Target 1.00 Achievement Value Report at least 6 months of data collection on SSI to SNI for purposes of establishing Optional Milestone: the baseline and setting benchmarks (insert milestone) Numerator (if N/A, use "yes/no" form below; if absolute number, enter here) 70.00 1,012.00 Denominator (if absolute number, enter "1") Achievement 6.92% If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: Yes Per the State's request, UCLA submitted additional baseline data in June 2012 in order to establish a stable and accurate period for comparison. Therefore, there has been a change from the March 2012 report. The spinal fusion baseline period remained the same (January 2010 to December 2010), but the baseline period was lengthened for colon and small bowel to include data from June 2011 - April 2012. The aggregate rate was 70 infections for 1012 procedures for a rate of 6.92%. DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone * Yes Achievement Value 1 00

Category 4: Surgical Site Infection Prevention

Optional Milestone: (insert milestone)	-
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	<u>-</u>
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Ontional Milectone:	
Optional Milestone:	_
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	, * <u> </u>
]
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

Category 4: Surgical Site Infection Prevention

Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Optional Milestone: (insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	IN/A
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

CA 1115 Waiver - Delivery System Reform Incentive Payments (DSRIP) DPH SYSTEM: UCLA Health System REPORTING YEAR: DY 7 DATE OF SUBMISSION: 9/25/2012 Category 4: Hospital-Acquired Pressure Ulcer Prevention REPORTING ON THIS PROJECT: * Yes Below is the data reported for the DPH system. Instructions for DPH systems: Please select above whether you are reporting on this project. If 'yes', please type in all of your DY milestones for the project below and report data in the indicated boxes (*). The yellow boxes indicate where the DPH system should input data The black boxes indicate Milestones and will automatically populate and flow to summary sheets The blue boxes show progress made toward the Milestone ("Achievement Value") and will automatically populate and flow to summary sheets Hospital-Acquired Pressure Ulcer Prevention \$ 1,579,050.00 DY Total Computable Incentive Amount: Incentive Funding Already Received in DY: 789,525.00 Prevalence of Stage II, III, IV or unstagable pressure ulcers (%) Numerator 46.00 Denominator 1,945.00 Prevalence (%) 2.37% Provide an in-depth description of milestone progress as stated in the instructions. (If no data is entered, then a 0 Achievement Value is assumed for applicable DY. If so, please explain why data is not available): Hospital-acquired pressure ulcer prevalence from July 2011 to June 2012 was 2.37%. The numerator (46) is patients with stage II, II, IV, or unstageable pressure ulcers. The denominator (1,945) is all patients 16 years or older who are assessed on the day of the prevalence study. HAPU data is collected at UCLA as part of Prevalence Day, a reoccurring monthly practice where nurses audit their own units. Using the NDNQI HAPU audit form, nurses enter information about the patient, risk factors, number and type of pressure ulcers, and all prevention efforts used. The HAPU data is collected and given to our Subject Matter Expert, who reviews and verifies the data. We are currently working with Santa Monica UCLA Medical Center to update our NDNQI reporting form to create a more standardized form for data collection and reporting based on the most current NDNQI Guidelines for Data Collection. Some of the challenges we faced with collecting this data included a transition period as a new clinician assumed the role of content expert for NDNQI pressure ulcer reporting, increased incidence of perioperative pressure ulcers during the month of April 2012, and an increase in the number of critically ill patients on the census during the reporting time period. A review and clarification of the NDNQI specifications and data validations are currently in progress. Once the data is validated, a report for each unit is created and distributed to the Unit Directors. This data covers an entire calendar year and allows the UDs to review their progress over the year and in comparison to the NDNQI 50th percentile ranking. It is then posted (by the Unit Directors) on the unit to inform their staff. The data is also used by the UPCs to drive performance improvement initiatives. Outside the units the data is also used by the Wound Ostomy & Continence Care department to drive their work. Yes DY Target (from the DPH system plan) N/A % Achievement of Target Achievement Value 1.00 **Optional Milestone:** Achieve hospital-acquired pressure ulcer prevalence of less than 2.5% (insert milestone) Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)

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If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of

Yes

Yes

Denominator (if absolute number, enter "1")

progress towards milestone achievement as stated in the instructions:

Achievement

Category 4: Hospital-Acquired Pressure Ulcer Prevention

We have achieved a hospital-acquired pressure ulcer prevalence of less than 2.5%. This has been achieved as a result of a program that established evidence based Standards of Care to include risk assessment, outcomes, general care measures, prevention strategies, and treatment guidelines. House wide educational programs were provided to introduce the program and teach the nursing staff the specific aspects of the program and its implementation. The program is updated to include technological advancements in products and address new trends in the care environment.

The current program reflects the on-going need for aggressive skin preservation efforts to prevent pressure ulcer formation. WOCN-led teaching rounds are conducted in high-risk areas to model behaviors, educate regarding prevention and treatment, and articulate the standards and guidelines to nurses and physicians. Some severely compromised or critically ill patients with multiple co-morbidities, multi-system organ failure, pre-terminal conditions, etc. may develop a pressure ulcer despite all efforts aimed at prevention. The standards provide best practice suggestions to improve comfort and reduce the likelihood that the ulcer will deteriorate. Standards and Guidelines for the neonatal and pediatric populations are being developed to address the needs of these fragile patients.

We have recently added additional products to sustain improvements in preventing pressure ulcers. We have added a heel suspension boot to offload pressure to heels and prevent heel pressure ulcers. We have also added a line of silicone bordered foam dressings to our product formulary to protect patients with fragile skin from skin injury resulting from dressing removal. In addition, we have updated our skin and wound care guidelines to reflect the changes in practice. We are looking at trials using silicone bordered foam dressings as a component of a pressure ulcer prevention program in the OR. The trial is awaiting approval by the Value Analysis Committee. We are also planning a hospital wide in-service of the updated Pressure Ulcer and Wound Care Guidelines for fall of 2012.

DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone

Achievement Value

Yes

1.00

Category 4: Hospital-Acquired Pressure Ulcer Prevention

Optional Milestone:	Share data, promising practices and findings with SNI to foster shared learning and benchmarking across the California public hospitals (insert milestone)	
Numerator (if N/A use "ves	s/no" form below; if absolute number, enter here)	*
Denominator (if absolute n	,	*
Achievement		
	ilestone has been achieved calest "yes" or "no" from the decaderup many and provide as in death decayintion of	Yes
	ilestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of ievement as stated in the instructions:	* Yes
This included information of Standards of Care to include guidelines. In addition, we will be supported to the standards of t	and findings were sent to SNI in Quarter 1 2012 to foster shared learning and benchmarking. In our comprehensive pressure ulcer prevention program and its established evidence based de risk assessment, outcomes, general care measures, prevention strategies, and treatment outlined our Skin Health Resource Nurse program that was developed to attract and educate practice models and resources on their units.	
DY Target (from the DPH s	system plan) or enter "yes" if "yes/no" type of milestone	* Yes
Achievement Value		1.00
Optional Milestone:		
	(insert milestone)	
•	s/no" form below; if absolute number, enter here)	*
Denominator (if absolute no	umber, enter "1")	*
Achievement		N/A
	ilestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of ievement as stated in the instructions:	
DY Target (from the DPH s	system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value		
Optional Milestone:		
	(insert milestone)	
· ·	s/no" form below; if absolute number, enter here)	
Denominator (if absolute no	umber, enter "1")	^
Achievement		N/A
	ilestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of independent as stated in the instructions:	*
DV Target (from the DDL)	system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	system plany of officer yes in yes/no type of fillicatione	

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Category 4: Hospital-Acquired Pressure Ulcer Prevention

Optional Milestone:	
(insert milestone) Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Optional Milestone: (insert milestone)	•
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	

Category 4: Hospital-Acquired Pressure Ulcer Prevention

Numerator (if NA, use "yes"no" form below: if absolute number, enter here) Denominator (if absolute number, enter "1") Achievement as neighbor the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of courses Inventor in the DPH system plan) or enter "yes" if "yes"no" type of milestone Achievement Value Optional Milestone: (Insert milestone) (Insert milestone	Optional Milestone:	_
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Optional Milestone: (Insert milestone) Numerator (if N/A, use "yes/no" form below, if absolute number, enter here) Denominator (if absolute number, enter "1") Achievement If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone Achievement Value Optional Milestone: (Insert milestone) Numerator (if N/A, use "yes/no" form below, if absolute number, enter here) Denominator (if absolute number, enter "1") Achievement If ""yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone		*
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If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone Achievement Value Optional Milestone: (insert milestone) Numerator (if N/A, use "yes/no" form below; if absolute number, enter here) Denominator (if absolute number, enter "1") Achievement If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone		NI/A
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Denominator (if absolute number, enter "1") Achievement If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone *	· · · · · · · · · · · · · · · · · · ·	*
Achievement If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: * DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone *		*
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions: DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone *		N/A
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone *	If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
	progress towards milestone achievement as stated in the instructions:	*
Achievement Value	DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
	Achievement Value	

Category 4: Hospital-Acquired Pressure Ulcer Prevention

Optional Milestone: (insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of	
progress towards milestone achievement as stated in the instructions:	*
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
	1
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	
Optional Milestone:	
(insert milestone)	
Numerator (if N/A, use "yes/no" form below; if absolute number, enter here)	*
Denominator (if absolute number, enter "1")	*
Achievement	N/A
If "yes/no" as to whether the milestone has been achieved, select "yes" or "no" from the dropdown menu, and provide an in-depth description of progress towards milestone achievement as stated in the instructions:	*
	1
DY Target (from the DPH system plan) or enter "yes" if "yes/no" type of milestone	*
Achievement Value	