THE REGENTS OF THE UNIVERSITY OF CALIFORNIA OFFICE OF ETHICS, COMPLIANCE AND AUDIT SERVICES



1111 Franklin Street, 5th Floor • Oakland, California 94607-5200 • (510) 987-0479 • FAX (510) 287-3334

John A Lohse INTERIM SENIOR VICE PRESIDENT CHIEF COMPLIANCE AND AUDIT OFFICER

April 21, 2017

EXECUTIVE VICE PRESIDENT NAVA EXECUTIVE VICE PRESIDENT STOBO

RE: Final Report Project No. P17A006: Clinical Enterprise Management Recognition Plans (CEMRP)

Attached is a copy of the final report for: Audit Services Project No. P17A006 Clinical Enterprise Management Recognition Plans (CEMRP). With the issuance of this final report, please destroy any previous draft versions. We very much appreciate the assistance provided to us by you and members of your staff during our review. If you should have any questions please feel free to contact me at 510-987-9646 (email: matthew.hicks@ucop.edu).

MA THA

Matt Hicks Systemwide Deputy Audit Officer

Attachment

cc: Interim Senior Vice President Lohse Vice President Duckett Executive Director Larsen Manager Cataldo Compensation Specialist Rodriguez Contractor Harrigan Data Manager Zorn

UNIVERSITY OF CALIFORNIA ETHICS, COMPLIANCE AND AUDIT SERVICES OFFICE OF THE PRESIDENT SYSTEMWIDE AUDIT

Senior Management Incentive Plans Medical Centers Clinical Enterprise Management Recognition Plans Audit No. P17A006 October 2016

Work Performed by: Contract Auditor Harrigan Data Manager Zorn

Work Reviewed by: Systemwide Audit Manager Cataldo Systemwide Deputy Audit Officer Hicks

Executive Summary

Introduction

We have completed an audit of the Clinical Enterprise Management Recognition Plan (CEMRP) for the five medical centers and UC Health.

CEMRP (the Plan), established by the Regents in July 2010, provides the opportunity for at risk variable financial incentives to those employees responsible for attaining or exceeding key clinical enterprise objectives. Participants in plan-eligible job positions are defined as the senior leadership of the clinical enterprise who have significant strategic impact and a broad span of control with the ability to effect enterprise-wide change.

At the beginning of each plan year, systemwide, institutional, and individual performance objectives are developed and approved by the medical center leadership, the Chancellors, University of California (UC) Health-systemwide and the Administrative Oversight Committee (AOC). Objectives relate to one or more of the following: financial performance, quality improvements, patient satisfaction, key initiatives in support of the strategic plan, and people and other resource management.

At the end of the plan year, participant performance is reviewed and rated as one component of the award recommendation. A second component is the local medical center (institutional) performance against plan, and a third component is systemwide "Clinical Enterprise" performance. If a participant's total cash compensation is over the established threshold of \$301,000, awards are reported to the Regents. Also, any awards to executive officers must be approved by the Regents. Beginning with the FY17 plan year, Tier I participants (medical center CEOs and Presidents and the Executive Vice President, UC Health) no longer have individual participant objectives but share one common long term objective.

The AOC is assigned oversight of the plan, including development, governance and interpretation. CEMRP AOC membership includes the Executive Vice President – Business Operations, Vice President Human Resources, Executive Director – Compensation Programs and Strategy, and the Chancellors from the five campuses that have medical centers. The Executive Vice President UC Health and three representatives from a UC medical center are consultants to the AOC. The Senior Vice President - Chief Compliance and Audit Officer assures that periodic auditing and monitoring occurs, as appropriate. Non-material changes may be approved by the AOC while material or substantive changes to the Plan require the approval of the President and the Regents Governance and Compensation Committee and Health Services Committee.

In 2013, the AOC retained Sullivan, Cotter and Associates, Inc. (SullivanCotter) to aid in the program. SullivanCotter specializes in providing consulting services on executive, employee and physician compensation and benefits for the health care industry. The scope of their work was to assess the overall design, performance measures, and effectiveness of the incentive compensation program for the five UC Health Systems and develop recommendations. SullivanCotter was retained by the medical centers again in 2016 to review and advise regarding plan objectives. Subsequent to the retention of SullivanCotter, we have noted continued improvement in the quality of the medical centers' descriptions and justifications of objectives.

Objective and Scope

The primary objective of this audit was to assess the accuracy of the FY16 CEMRP award calculations and award compliance with the Plan. We evaluated award criteria for accuracy and compliance for the systemwide, institutional, and participant performance reviews and award calculations. Our scope included award calculations that were based on the data provided by medical center management and we tested a sample of FY16 participant performance results.

UC San Diego did not submit any proposed awards at the time of our review due to an administrative issue. This delay was approved by the AOC. As a result, our test sample did not include any UC San Diego calculations.

Another objective was to assess the FY17 performance objectives for participants, medical centers and systemwide for compliance with the Plan.

Overall Conclusion

Based on the information provided, we did not identify any errors in calculations of CEMRP FY16 award recommendations that were presented for approval to the AOC or the Regents Committee on Compensation.

On a positive note, HR Compensation streamlined the process for approval of new positions and participants by developing a template for use by the medical centers to submit their requests to the AOC. Also, the Regents policy was revised and the FY17 CEMRP plan document was updated for consistency and to reflect current practices. One change included the elimination of individual short term objectives for the top tier participants (CEOs/Presidents/Executive Vice President) and replaced them with one long term incentive shared by all locations and UC Health-systemwide.

We noted the following opportunities for improvement:

• Inconsistent Prorating of Awards

There were variances between the medical centers regarding interpretation of the reference in the plan for prorating awards for participants with less than a year in the plan or at a medical center. The prorated awards proposed by the medical centers had inconsistencies in the utilized calculation. At UCLA, the initial calculation would have resulted in significant overpayments to several participants. HR Compensation resolved these and other inconsistencies prior to presenting the proposed awards to the AOC.

• Objectives Not Stretch

At UCLA, five participants had a FY17 objective that did not appear to be stretch as the achievement levels were a deterioration from prior year actual results. At four locations, some participants had objectives which would result in an award if prior year actual results or FY17 budget are attained. (See also Appendices F and G.)

• <u>Standard Calculation Template Not Used</u>

This is a condition noted in prior years that remains unresolved: To reduce the risk of unauthorized or errant changes to objectives and award data, systemwide HR-Compensation has distributed a template since FY14 for CEMRP participant objectives and award calculations that has password protected calculation cells; only data in the data entry cells can be entered or changed. As we first noted in the FY14 audit, some locations have utilized a customized form that does not have the calculations locked and consequently requires additional effort by systemwide HR and Internal Audit to verify the integrity of these workbooks and to verify that award calculations are correct.

For a detailed discussion of the issues, please refer to the subsequent pages of this report.

As part of this review, we performed analyses of FY16 awards and FY17 objectives which are included in the appendices to this report:

- Participant organization and position titles (Appendix A).
- Average FY16 awards by tier (Appendix B).
- Participant total awards by location and by Tier (Appendix C).
- Number of participant awards at each level (Threshold, Target or Maximum) by component: systemwide, institutional, individual (Appendix D).
- Utilization of baselines, benchmarks, and stretch objectives (Appendices E and F).
- Common C-level executive participant objectives (Appendix G).

Opportunities for Improvement and Action Plans

1. Medical centers submitted proposed participant awards with inconsistent calculations for participants receiving a prorated award.

The plan does not provide a detailed formula for prorated awards. The most common practice has been to prorate for time in position using the employee's salary at the medical center where they were a participant in the plan for at least six months.

There were calculation variances among the medical centers as follows:

- Continuing participants the initial method utilized by UCLA for plan participants that terminated from another medical center after less than six months of the plan year, and then accepted a CEMRP position at UCLA (source of salary and award amounts) was not consistent with standard practice. UCLA proposed including salary earnings from two medical centers, and the initial award submission would have resulted in overpayments to these participants. Per concurrence with the UCLA Chancellor, only UCLA earnings were included in the corrected calculations which appropriately lowered the awards.
- New participants one location calculated the time in position from the first day of the month even if the participant's date of hire was mid-month while another location calculated these awards from the exact date of hire.

HR Compliance ensured that the prorated calculations were consistent and accurate prior to submission to the AOC for approval. To ensure that prorated calculations are accurate, it would be prudent for HR Compliance to provide written guidance on prorated calculations.

Action Plan:

Prior to the deadline for FY17 awards, HR Compensation will provide written guidance to the medical centers regarding prorating of awards.

To ensure consistency and clarity, UC systemwide HR-Compensation will communicate with the Medical Centers that it is important that the centers convey any CEMPRP plan questions and/or clarifications directly to systemwide HR Compensation.

Target date: July 1, 2017

2. Some objectives were not consistent with the Plan's stretch requirement.

Per the Plan document, "all CEMRP performance objectives must be stretch in terms of achievement potential." In reviewing objectives for stretch achievement potential, we considered whether:

- Achievement levels would exceed prior year actual results if there was a similar objective in the prior year, and/or
- Achievement levels would exceed the FY17 budget amount. Meeting budget amounts should be a consideration in the regular performance review process, not during the CEMRP performance review.

Some locations had objectives that did not appear to be stretch, given the above criteria, and did not include an adequate explanation as to why they would be stretch, given the current environment at the medical center.

See details below.

UCLA

- For one participant, Target achievement for one objective would be attained if the level of achievement is a deterioration from the level achieved in FY16. Prior year measure was Days Cash on Hand of 198.8 while FY17 Target is 162.6.
- Four participants described FY17 Threshold level achievement as a deterioration from the level achieved in FY16. For example, prior year measure was that 83 practices were added to "rounding" schedule while for FY17 the Threshold level objective is to add 15 practices. Two participants had the prior year measure of completion of Financial Transparency in five departments or divisions while the FY17 threshold is to complete it for three departments or divisions.
- The two participants above also had a target objective in which attaining prior year actual results (completion of five divisions or departments) would result in an award.

UCSF

- A target of 60 days cash on hand (COH) is stated as the "UC Target" in the objective language but would result in Maximum level achievement for the participants with this objective. We would expect 60 days COH to be no better than Target level achievement.
- We noted three participants with objectives in which attaining prior year actual results or FY17 budget will result in an award.

UC Davis and UC San Diego

• Several participants (three at UCDavis and one at UC San Diego) had objectives in which attaining prior year actual will result in an award.

Action Plan:

UC systemwide HR-Compensation will discuss and reinforce with the Chief Human Resources Officers the plan requirements and the need for additional explanation when achievement levels are at or a deterioration from prior year results.

Target date: June 1, 2017

3. Some locations did not utilize the calculation template provided by HR Compensation.

HR Compensation provides the medical centers with a calculation workbook template which has password protection on all fields except those that require data entry by the medical center. We noted that some locations submitted workbooks that were not password protected. Not using the prescribed template makes it difficult to verify the integrity of the results and hinders the consolidation of the data since the script is written to include only legitimate responses.

Three locations (UC Irvine, UC Davis, UCLA) submitted participant worksheets which were not password protected which means either they broke the password protection or they created their own calculation workbooks.

Action Plan:

In advance of the FY17 plan year, HR Compensation will distribute a template to the medical centers for review and feedback. UC systemwide HR-Compensation will discuss and reinforce with the Chief Human Resources Officers the need to utilize the standard template to help ensure accuracy.

Target date: July 1, 2017

FY17 CEMRP Eligible Titles and Tiers as of August 2016

APPENDIX A

POSITION	UC Davis	UC Irvine	UCLA	UCSD	UCSF	UCOP UC HEALTH
Associate CFO			Tier II			
AVC Health Sciences Development & Alumni Relations				Tier II		
AVP, UC Health						Tier II
Chief Admin. Officer			2@ Tier II	5 @ Tier II	Tier II	
Chief Ambulatory Officer/Chief Admin Officer Ambulatory Care (UCSD)				Tier II		
Chief Clinical Officer				Tier II		
Chief Communications Officer			Tier II			
Chief Contracting Officer			110111	Tier II		
CEO/CEO CHO (UCSF) / President Health System	Tier I	Tier I	Tier I	Tier I	2 @Tier I	
CFO/CFO CHO (UCSF)/CFO UCSD Health Sciences	Tier II	Tier II	Tier II	Tier II	2@ Tier II	
Chief HR Officer/Chief Admin & HR Officer / Exec. Dir. Human Resources (UC Davis)	Tier II	Tier II	Tier II	Tier II	2@ Tier II	
CIO /Exec Dir Clinical IT		Tier II			Tier II	
СМО	Tier II	Tier II	Tier II	Tier II	Tier II	
Chief Medical Information Officer (currently a rehired retiree so not eligible for CEMRP)	,	Tier II				
CNO / Chief (UCLA) or Chief (UCD) Patient Care Svcs Officer	Tier II		Tier II			
Chief of Staff & AVC Admin./Exec. Dir. Chief of Staff to CEO		Tier II		Tier II		
COO - Medical Center/CHO/Center for Digital Health Innovation	Tier II		Tier II	3@Tier II – 2 are vacant	3@Tier II	
Chief Strategic Planning Officer /Chief Strategy Officer /Chief Strategy Officer Children's Svcs /Exec. Dir. Strategy & Business Dev./AVC Strategic Communications		Tier II	Tier II	Tier II – vacant	3 @Tier II	
Controller/Controller CHO	Tier III				Tier II	
Director Clinical Ops, Managed Care	Tier II					
Director Finance/Exec. Dir. Financial Ops	Tier III					
Director Health Sci Finance and Admin.	Tier III					
Director Health System Contracts	Tier II					
Dir. Patient Care Services	5 @Tier III					
Dir. Patient Accts Admin.	Tier III					
Director Payer Strategies	Tier III					

FY17 CEMRP Eligible Titles and Tiers as of August 2016

POSITION	UC Davis	UC Irvine	UCLA	UCSD	UCSF	UCOP UC HEALTH
Exec. Dir. Mission Bay Hospital Project					Tier II- vacant	
Exec. Dir. Clinical Systems					Tier II	
Exec. Dir. Enterprise Networked Data Warehouse					Tier II	
Exec. Dir. Financial Operations					Tier II	
Exec. Dir. Govm't & Community Healthcare Programs/ Dir. Govm't Rel.	Tier III	Tier II				
Exec. Dir. Mission Bay Hospital Project					Tier I - vacant	
Exec. Dir. Patient Experience/Patient Services	Tier III				Tier II	
Exec. Dir. Pop Health & Accountable Care					Tier II	
Exec. VP Physician Services				Tier II		
				Tier II		
Exec. VP UC Health - UCOP						Tier I
Sr.VP – Adult Svcs/President UCSFMC					Tier II	
Sr. VP and VP Faculty Practice Operations					2 @ Tier II	
Sr. VP – UCSF Health Affiliates					Tier II	
Vice Dean Administration & Finance - SOM					Tier II	
Vice President, Business Development/Business Dev. Officer PMB	Tier III				Tier II	
Vice President Cancer Svcs Finance/VP Finance for Physician Orgs					2 @ Tier II	
Vice President Facilities /Assoc Admin. Fac /Exec. Dir Facilities	Tier III				Tier II	
Vice President, Financial Planning & Budgeting					Tier II	
Vice President Marketing & Brand Mgt					Tier II	
Vice President, Mergers & Acquisitions					Tier II	
Vice President, Pharmacy Services					Tier II	
Vice President, Revenue Cycle/ Revenue Cycle Administrator				Tier II	Tier II	
Vice President Supply Chain					Tier II	
Vice President UCSF Benioff Children's Hospital					Tier II	

APPENDIX A

FY17 CEMRP Eligible Titles and Tiers as of August 2016

APPENDIX A	
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SUMMARY						
	Location	Tier I	Tier II	Tier III	Total Eligible Positions	FY17 # Participants
NOTABLE OBSERVATIONS	UCD	1	7	14	22	22
- UCSF has significantly more participants in the Plan than any	UCI	1	8	0	9	9
other location.	UCLA	1	10	0	11	11
- UC Davis is the only location with Tier III participants in FY17.	UCSD	1	20	0	21	18
- UC San Diego has the most vacancies.	UCSF	3	36	0	39	37
	UCOP - UC Health	1	1	0	2	2
	Total	<u>8</u>	<u>82</u>	<u>14</u>	<u>104</u>	<u>99</u>
	Note: "Eligi UCSF - 2 UC San Die		ons" counts	includes v	vacancies as f	ollows:

Appendix B



Average CEMRP Award as Percentage of Base Salary by Fiscal Year in FY12-16

UC San Diego has not provided any proposed awards for FY16.

Every year for the past 5 years, UCLA has had the highest average awards in most tiers when compared to the other 4 medical centers (ex UCSD in FY16 due to missing data).

FY16 Participant Total Awards by Location by Tier

	# of							Average	Target	Max				
	Participants	Total Salaries				Av	erage Award	Award	as % of	as % of	Low	High	Low	High
Tier I	FY16	(stipends included)	Average Salary	To	tal Awards (\$)		(\$)	(%)	Salary	Salary	%	%	\$	\$
UC Health	1	\$ 615,322.00	\$ 615,322.00	\$	135,370.84	\$	135,370.84	22.00%	20%	30%	n/a	n/a	n/a	n/a
UCD	1	\$ 848,720.00	\$ 848,720.00	\$	209,350.93	\$	209,350.93	24.67%	20%	30%	n/a	n/a	n/a	n/a
UCI	1	\$ 800,000.00	\$ 800,000.00	\$	167,840.00	\$	167,840.00	20.98%	20%	30%	n/a	n/a	n/a	n/a
UCLA*	1	\$ 367,919.99	\$ 367,919.99	\$	95,659.20	\$	95,659.20	26.00%	20%	30%	n/a	n/a	n/a	n/a
UCSD	No Am	ounts Provided												
UCSF	2	\$ 1,706,942	\$ 853,471.00	\$	318,626.47	\$	159,313.24	18.67%	20%	30%	18.67%	18.67%	\$ 133,470.48	\$ 185,155.99
TOTAL	6	\$ 4,338,903.99	\$ 723,150.67	\$	926,847.44	\$	154,474.57	21.83%						
Tier II														
UC Health	1	\$ 410,000.00	\$ 410,000.00	\$	73,800.00	\$	73,800.00	18.00%	15%	25%	n/a	n/a	n/a	n/a
UCD*	8	\$ 2,234,813.24	\$ 279,351.66	\$	446,285.92	\$	55,785.74	20.02%	15%	25%	17.71%	20.71%	\$ 16,139.45	\$ 90,730.66
UCI*	7	\$ 2,196,558.39	\$ 313,794.06	\$	358,849.10	\$	51,264.16	16.13%	15%	25%	14.23%	17.22%	\$ 33,611.70	\$ 81,532.43
UCLA*	11	\$ 4,305,822.03	\$ 331,217.08	\$	940,568.04	\$	72,351.39	21.84%	15%	25%	20.38%	22.38%	\$ 15,853.33	\$ 138,725.00
UCSD	No Am	ounts Provided												
UCSF*	32	\$ 11,106,215.53	\$ 336,551.99	\$	1,638,821.12	\$	49,661.25	14.74%	15%	25%	12.08%	16.33%	\$ 18,006.69	\$ 97,919.22
TOTAL	59	\$ 20,253,409.19	\$ 343,278.12	\$	3,458,324.18	\$	58,615.66	17.12%						
Tier III	Only UCSF, U	CLA, UC Davis had Tier		-		-								
UCD*	13	\$ 2,527,629.13	\$ 194,433.01	\$	439,782.32	\$	33,829.41	17.36%	15%	20%	16.17%	17.92%	\$ 13,436.54	\$ 46,646.94
UCLA	2	\$ 558,368.00	\$ 279,184.00	\$	104,694.00	\$	52,347.00	18.75%	15%	20%	18.75%	18.75%	\$ 43,433.06	\$ 61,260.94
UCSF*	1	\$ 161,995.30	\$ 161,995.30	\$	15,457.67	\$	15,457.67	9.54%	15%	20%	9.54%	9.54%	\$ 15,457.67	\$ 15,457.67
TOTAL	16	\$ 3,247,992.43	\$ 360,888.05	\$	559,933.99	\$	62,214.89	17.04%						
Tier IV	This position	is not eligible for CEMF	e for CEMRP in FY17 and going forward											
UCI	1	\$ 267,718.00	\$ 267,718.00	\$	27,658.62	\$	27,658.62	10.33%	9%	15%	n/a	n/a	n/a	n/a
****		due to retirement or le											*	

*NOTE: 26 participants, due to retirement or less that one year in position, received pro-rated awards. Amounts that include pro-ration are indicated with an *

UC San Diego had not provided any results at the time of our review due to administrative reasons approved by the AOC.

	# of Participants FY16		Total Salaries	Av	verage Salary	Т	otal Awards (\$)	Av	erage Award (\$)	Average Award (%)
UC Health	2	\$	1,025,322.00	\$	512,661.00	\$	209,170.84	\$	104,585.42	20.00%
UCD	22	\$	5,611,162.37	\$	255,052.83	\$	1,095,419.17	\$	49,791.78	18.66%
UCI	9	\$	3,264,276.39	\$	362,697.38	\$	554,347.72	\$	61,594.19	16.03%
UCLA	14	\$	5,232,110.02	\$	373,722.14	\$	1,972,905.16	\$	140,921.80	14.81%
UCSD	No Am	ount	s Provided							
UCSF	35	\$	12,975,152.83	\$	370,718.65	\$	1,140,921.20	\$	66,292.82	15.45%

	Ŭ	f Awards %	Range o	f Aı Ş	wards
	Low %	High %	Low \$		High \$
UC					
Health	18.00%	22.00%	\$ 73,800.00	\$	135,370.84
UCD	16.17%	24.67%	\$ 13,436.54	\$	209,350.93
UCI	10.33%	20.98%	\$ 27,658.62	\$	167,840.00
UCLA	18.75%	26.00%	\$ 19,975.10	\$	138,725.00
UCSD					
UCSF	12.08%	18.67%	\$ 35,676.27	\$	185,155.99

FY16 Participant Total Awards by Location by Tier

														f Awards	Range of		vards 💦
				1									(%)	(\$)	
	# of Participants FY16	т	otal Salaries	A	verage Salary	То	ital Awards (\$)	Av	erage Award (\$)	Average Award (%)	Target as % of Salary	Max as % of Salary	Low	High	Low		High
UC Health																	
Tier I	1	\$	615,322.00	\$	615,322.00	\$	135,370.84	\$	135,370.84	22.00%	20%	30%	n/a	n/a	n/a		n/a
Tier II	1	\$	410,000.00	\$	410,000.00	\$	73,800.00	\$	73,800.00	18.00%	15%	25%	n/a	n/a	n/a		n/a
UC Davis																	
Tier I	1	\$	848,720.00	\$	848,720.00	\$	209,350.93	\$	209,350.93	24.67%	20%	30%	n/a	n/a	n/a		n/a
Tier II	8	\$	2,234,813.24	\$	279,351.66	\$	446,285.92	\$	55,785.74	20.02%	15%	25%	17.71%	20.71%	\$ 16,139.45	\$	90,730.66
Tier III	13	\$	2,527,629.13	\$	194,433.01	\$	439,782.32	\$	33,829.41	17.36%	15%	20%	16.17%	17.92%	\$ 13,436.54	\$	46,646.94
UCI																	
Tier I	1	\$	800,000.00	\$	800,000.00	\$	167,840.00	\$	167,840.00	20.98%	20%	30%	n/a	n/a	n/a		n/a
Tier II	7	\$	2,196,558.39	\$	313,794.06	\$	358,849.10	\$	51,264.16	16.13%	15%	25%	14.23%	17.22%	\$ 33,611.70	\$	81,532.43
Tier IV	1	\$	267,718.00	\$	267,718.00	\$	27,658.62	\$	27,658.62	10.33%	9%	15%	n/a	n/a	n/a		n/a
UCLA																	
Tier I	1	\$	367,919.99	\$	367,919.99	\$	95,659.20	\$	95,659.20	26.00%	20%	30%	n/a	n/a	n/a		n/a
Tier II	11	\$	4,305,822.03	\$	331,217.08	\$	940,568.04	\$	72,351.39	21.84%	15%	25%	20.38%	22.38%	\$ 15,853.33	\$	138,725.00
Tier III	2	\$	558,368.00	\$	279,184.00	\$	104,694.00	\$	52,347.00	18.75%	15%	20%	18.75%	18.75%	\$ 43,433.06	\$	61,260.94
UCSD	No Am	nounts	Provided														
UCSF																	
Tier I	2	\$	1,706,942	\$	853,471.00	\$	318,626.47	\$	159,313.24	18.67%	20%	30%	18.67%	18.67%	\$ 133,470.48	\$	185,155.99
Tier II	32	\$	11,106,215.53	\$	336,551.99	\$	1,638,821.12	\$	49,661.25	14.74%	15%	25%	12.08%	16.33%	\$ 18,006.69	\$	97,919.22
Tier III	1	\$	161,995.30	\$	161,995.30	\$	15,457.67	\$	15,457.67	9.54%	15%	20%	9.54%	9.54%	\$ 15,457.67	\$	15,457.67

Total Awards at each Opportunity Level (Systemwide + Institutional + Individual components)

		Т	ier I		NOTABLE OBSERVATIONS
	Not Met	Thres	Target	Max	Percentages indicate the maximum percent of salary that can be
Location	0%	.1-10%	10.1-20%	20.1-30%	awards for the indicated level of results.
UCD				1	Three Tier I participants received awards in the Maximum range.
UCI				1	
UCLA				1	
UCSD	No results	provided			
UCSF			2		
UC Health				1	

		Т	ier II		
	Not Met	Thres	Target	Max	
	0%	.1-7.5%	7.6-15%	15.1-25%	
UCD				8	At two locations, all Tier II participants received awards in the Maximum range
					At UCSF, close to half of the participants received awards in the Targe range and the other half received awards in the Maximum range.
UCI			2	5	
UCLA				11	
UCSD	No results	provided			
UCSF			14	18]
UC Health				1	1

		Ti	er III		
	Not Met	Thres	Target	Max	
	0%	.1-7.5%	7.6-15%	15.1-20%	
UCD				13	14
UCI	No Tier III	participants.			M
UCLA				2	UC

UCSD	No results	provided	
UCSF		1	

Continued - # Total Awards at each Opportunity Level (Systemwide + Institutional + Individual components)

	Tier IV				
	Not Met	Thres	Target	Max	The Plan does not allow for custom ranges but UCI created an
	0%	.1-4.5%	4.6-9%	9.1-15%	opportunity level unique to their location.
UCI (Tier IV)				1	

	Institutio	Institutional Results			ed on Medical Center meeting their 3 defined objectives)
		>Not met =Thres	>Thres =Target	>Tar = Max	
	Not Met	Threshold Range	Target Range	Max Range	NOTABLE OBSERVATIONS
UCD			1	2	UCLA had the same results as the prior year two years.
UCI		1.5	0.5	1	UCLA was the only location with all 3 results in the Max range.
UCLA				3	UC Health does not have institutional objectives/results.
UCSD	No result	s provided			
UCSF		1	1	1	

APPENDIX D

		Individual o	component of	f Participant	Awards (Based on individual's performance)
		>Not met =Thres	>Thres =Target	>Tar = Max	
Tier I					
Location	Not Met	Thres	Target	Max	NOTABLE OBSERVATIONS
UCD				1	
UCI				1	
UCLA				1	UCSF was the only location where the individual component was
UCSD	No results	provided			not in Max range.
UCSF			2		
UC Health				1	7

	Tier II]
	Not Met	Thres	Target	Max	
UCD			1	7	UCSF - Over half of the participants were in the Target or Thresh
UCI			2	5	range
UCLA			1	10	Only UCSF had participants who performed in the Threshold ran
UCSD	No results	provided			
UCSF		3	14	15	
UC Health				1	

	Tier III]
	Not Met	Thres	Target	Max	
JCD			1	12	88% of Tier III participants were in the Maximum range
UCI	No Tier III	participants.		•	
UCLA				2	
UCSD	No results	provided			
UCSF		1			

		Tier IV						
	Not Met	Thres	Target	Max				
UCI				1				

Performance Objectives	Objective Description or Measure (Condensed)	APPENI Benchmark / Baseline
r enormance objectives	Objective Description of Measure (condensed)	Dencimarky baseline
Systemwide-Entity		
1. LEVERAGING SCALE FOR VALUE	SUPPLY CHAIN AND PROCUREMENT LSFV IMPROVEMENT	
AT UC HEALTH	The LSFV Supply Chain team will deliver spend savings through system wide strategic	
	sourcing and supply chain efforts across: pharmacy, laboratory, cardiology, surgery,	
This program brings together the	purchased services, and general procurement categories.	
management of the UC medical	Supply chain and procurement's contribution to the success of this objective will be	
centers to accelerate aligned	through achieving between \$115 M and \$150 M in supply chain savings during FY 2017.	
operations in revenue cycle, supply		
chain/procurement, and information	REVENUE CYCLE PERFORMANCE LSFV IMPROVEMENT	
technology. The ultimate objective is	The LSFV Revenue Cycle effort continues to be crucial for the stability and success of UC	
to improve quality, create greater		
value and enhance UC Health	Health.	
operating margin.		
	Revenue Cycle success will be met by sustaining \$120 M in reoccurring benefits, and	
	achieving initiative-related benefits ranging between \$14 M - \$19 M during FY 2017.	
	INFORMATION TECHNOLOGY	
	The LSFV Information Technology leadership team will continue their efforts to	
	coordinate infrastructure development, systems management, and strategic planning.	
	Information technology success will be met by achieving savings ranging between \$17.3	
	M threshold and \$25.9 M maximum IT savings.	
	Threshold: Achieving combined expense savings and income value from supply	
	chain/procurement, revenue cycle, and information technology in excess of \$252.3	
	M.	
	Target: Achieving combined expense savings and income value from supply	
	chain/procurement, revenue cycle, and information technology in excess of \$280.6	
	М.	
	Maximum: Achieving combined expense savings and income value from supply	
	chain/procurement, revenue cycle, and information technology in excess of \$314.9	
	M.	
2. CLINICAL IMPROVEMENT:	Access Improvement Measurement (AIM): Reducing Inpatient Bed Days	Measure notes:

		APPENI
Performance Objectives	Objective Description or Measure (Condensed)	Benchmark / Baseline
IMPROVING ACCESS TO CARE	Reducing excess in-patient bed days, will allow the UC med centers to provide greater	"Excess Bed Days" results will be grouped
	in-patient access and better service to more patients who need the unique services	by UC's Vizient reporting entities.
The Clinical Improvement objective	provided at UC Medical Centers.	
scales/spreads local programs to develop sustainable, system-wide		Measure source: Vizient Clinical Data Base/Resource Manager Tool, Patient
initiatives resulting in significantly	The UC medical centers will employ multiple strategies and initiatives to appropriately	Outcomes report.
improved clinical quality outcomes.	reduce excess in-patient bed days. To accelerate this effort, a system-wide collaboration	
The success of this initiative is key, as it	to share best practices will be implemented in FY17.	Improvement Baseline: "Excess Bed Days"
demonstrates the ability of UC medical		baseline will be the measure average over
centers to deliver efficient, high-value,	Improvement Measure: The measure to be improved will be UC Health "Excess Bed	the first three quarters of FY 2016 (i.e., Jul
consistent clinical care throughout the	Days" defined as:	2015 - Mar 2016) grouped by Vizient
entire UC Health system.	Vizient Observed LOS - Vizient Expected LOS (2015 Risk Model (AMC))	reporting medical centers.
	Number of Patients	Success for this objective will be: A 4%
	<u>Threshold:</u> 3 out of 6 grouped medical centers achieve a 4% reduction in excess bed	"Excess Bed Days" measure reduction from
	days.	the corresponding group's baseline over
	Target: 4 out of 6 grouped medical centers achieve a 4% reduction in excess bed days.	July 1, 2016 - April 30, 2017.
	Maximum: 5 out of 6 grouped medical centers achieve a 4% reduction in excess bed	
	days.	
	Objective notes: Maximum target range selected to account for current high	
	performance at some sites, and expected impacts of opening new facilities in FY 2017.	
3. MANAGING CARE IN AN	Determine best practices within the System, spreading those best practices	
ENVIRONMENT WHERE UC IS AT	throughout UC Health and share, instead of duplicating, the infrastructure (people	
FINANCIAL RISK	and systems) necessary for this to happen.	
	<u>Threshold</u> : Develop a system wide governance model to provide system wide and local	
In the current "at risk" environment	metrics to monitor those parameters (e.g. cost, quality, outcomes) necessary to manage	
(vs fee for service), it is imperative that	the healthcare populations.	
UC Health (each Medical Center and its providers, as well as the System	Target: Develop a system wide governance model to provide system wide and local	
overall) have a handle on the metrics	metrics to monitor those parameters (e.g. cost, quality, outcomes) necessary to manage	
for determining "value added" as well	the healthcare populations.	
as the means to perform to those	Develop and deploy an electronic system to capture and monitor parameters that allow	
metrics.	the management of care in an at risk environment.	

Performance Objectives	Objective Description or Measure (Condensed)	Benchmark / Baseline
Long Term Objective	Maximum: Develop a system wide governance model to provide system wide and local metrics to monitor those parameters (e.g. cost, quality, outcomes) necessary to manage the healthcare populations. Develop and deploy an electronic system to capture and monitor parameters that allow the management of care in an at risk environment. Develop a system wide dashboard for monitoring aspects of population health relevant to a financial risk environment.	
<u>"Medi-Cal" Objective</u> The purpose is to engage the leadership (CEOs) of the medical centers in developing a UC Health- wide plan for addressing the challenges associated with the growing number of individuals enrolled in Medi-Cal. (This objective is only for Tier I Participants: UC Health and CEOs/Presidents)	 The components of this systemwide strategy will include: Constructing a new Medi-Cal physician upper payment limit (UPL) for all UC physicians. This will provide more alternative reimbursements for physicians providing care to this population. Deliver on the commitment that each medical center will have a contract with at least one managed medical plan in its service area using alternative payment methods (APM). Institute at least one care management protocol for the Medi-Cal population to provide access to UC Health. The ultimate objective is to have a "UC Health Way" for managing the health needs of the Medi-Cal population. Achievement will be judged at the end of the FY 18-19 year and graded as follows: Threshold: Achievement of one of the above Target: Achievement of three of the above 	Baseline: UC Health's clinical enterprise has experienced a 10% increase in Medi- Cal volumes. The increase resulted in approximately \$600M in uncovered expenses for UC Health systemwide.
Medical Centers – Institutional		
UC Davis 1. Patient Experience: Increase patient satisfaction by improving HCAHPS Hospital Cleanliness	Performance may vary significantly based on age of facility. Threshold: Maintain 64.6% score (FY YTD average at time of goal development) Target: Achieve 65.5% score (10 th – 20 th percentile relative to other Press Ganey hospitals at the time of goal development)	Inpatient Hospital Consumer Assessment of Healthcare Providers and Systems (HCAHPS) Scores and

Performance Objectives	Objective Description or Measure (Condensed)	Benchmark / Baseline
	· ·	
Developed by Centers for Medicare and Medicaid Services in which performance to this score may impact hospital payments.	Maximum: Achieve 67.5% score (20 th percentile relative to other Press Ganey hospitals at the time of goal development)	Press Ganey (Data and Benchmarking)
UC Davis	The Centers for Disease Control and Prevention recognize hand hygiene as the	Internal Reporting (Data)
	most important intervention for preventing hospital acquired infections.	and
2. Quality & Safety: Improve hand hygiene compliance rate.	<u>Challenge</u> : Due to the manual process, there are limitations to providing real-time data, potential for human error, and the possibility of biased data.	Joint Commission (Benchmarking)
	Threshold: Maintain 82.7% hand hygiene compliance (baseline at time of goal development)	
	Target: Achieve 84.0% hand hygiene compliance	
	Maximum: Achieve 85.0% hand hygiene compliance (Joint Commission benchmark)	
UC Davis	Reducing the length of stay index provides the opportunity to lower costs, improve	Measure: Observed/Expected Length of
3. Financial Stewardship: Improve	access, increase revenue, and reduce clinical variation to improve quality.	Stay (LOS)
the observed-to-expected length	<u>Challenge</u> : Updated risk model; patient volumes continue to grow with more acute	
of stay ratio.	patients with limited post-acute placement options.	Internal Financial Reporting Tools (Data)
	Threshold: Maintain 1.0379 LOS Index (baseline at time of goal development) Target: Achieve 1.0371 LOS Index	and
	Maximum: Achieve 1.0361 LOS Index (Vizient median ratio for academic medical	Vizient (Benchmarking)
	centers)	
UC Irvine	A. Hand Hygiene Compliance (Percent improvement over prior year)	Center for Disease Control (CDC) national
1. Quality Improvement	B. Improvement in Culture of Safety Survey Completion Rate	reported average compliance of 40%.
	C. Increased Utilization of Multidisciplinary Rounding	
		Objectives are based on Improvement
	Threshold: Inpatient	above baseline at 10%, 15% and 20%
	A. 80% compliance B. 50% completion rate C. 10% improvement from baseline	
	Target: Inpatient	
	A. 84% compliance B. 65% completion rate C. 15% improvement from baseline	
	Maximum: Inpatient	
	A. 88% compliance B. 80% completion rate C. 20% improvement from baseline	
UC Irvine	A. Days Cash on Hand	Baseline: Un-Audited Financial Results for
2. Financial Performance	B. Percentile improvement in Action OI (an operational benchmarking system) for	June 30 Year-End FY16: A. 95 B. 94 th
	Cost per Adjusted Discharge.	

Performance Objectives		Objective Descrip	otion or Measure	(Condensed)	Benchmark / Baseline
	Threshold: A. 100	B. 85th			
	Target: A. 105	B. 80th			
	Maximum: A. 110	B. 75th			
UC Irvine	A. Improve HCAH	S "Recommend t	his Hospital" scor	e	Healthcare Providers and Systems
3. Patient Satisfaction	B. Improve CGCAH	IPS "recommend t	this provider offi	ce" score	(HCAHPS) Scores
					Clinician and Group Consumer
		s Ganey Large Ho	spital Benchmark	CHCAHPS & CGCAHPS	Assessment of Healthcare
	respectively	1		1	Providers and Systems (CG CAHPS)
	25th %ile	50th %ile	75th %ile		
	A. 67.3 B. 88.5	A. 73.6 B. 91.1	A.79 B. 92.7		
	Threshold: A. 80.5 Target: A. 81.4% Maximum: A. 82.4	3. 89.6%			
UCLA	MOVERS is an acro	nym that capture	s key publicly rep	ported quality measures as	Data collected by:
1. Quality Improvement	follows: (1) Morta	lity Risk-Adjusted	Mortality; (2) Ou	tcomes, including CMS Core	Mortality: University Hospital Consortium
Movers Scorecard	Measures (TJC Cor	nposite), Populati	(UHC) Risk Adjusted Mortality Report		
	(Psychiatry); Value				
	experience dimens		Outcomes: UHC Hospital Quality		
	Management, Disc		Measures Report - Composite Measures -		
	Communication); F	Readmissions Red	uction; Patient Sa	afety.	The Joint Commission (TJC)
	Threshold: Status =	- 12 Quality Patin	a Dointa		Accountability Measure.; MSSP - Internally Tracked
	Target: Status = 21		-		Value: Internally Tracked
	Maximum: Status				Experience: H-CAHPS -CG-CAHPS - ARQH
	Maximani. Status	23. Quality hat			Readmissions: UHC Vitals in Safety Report
					/ 30 Day All Cause Readmissions Safety:
					UHC Quality & Safety Report -AHRC
					Patient Safety Composite Index.
UCLA	Preserve Standing	in Patient Experie	nce as Measured	by HCAPHS & CG-CAHPS	Industry benchmarks are based on
2. Patient Satisfaction				d for transparency around not	HCAHPS & CGCAHPS percentile rankings.
	only clinical outcor	nes but patient ex	kperience. Increa	singly, brand, market share and	

APPENDIX E

Performance Objectives	Objective Description or Measure (Condensed)	Benchmark / Baseline
	payer reimbursement incentives are tied to patient satisfaction outcomes.	
	Threshold: 80th %tile	
	Target: 85th %tile Maximum: 87th %tile	
UCLA		Current Benchmark: UCLA is matching
3. Financial Performance	Achieve Net Operating Margin (margin before non-operating revenue/expense)	the Council of Teaching Hospitals
	Budget Target to Sustain Needs of Health Sciences *	(COTH)/Association of American Medical
Net Operating Margin	Threshold: \$100.4M = 4.2% Net Operating Margin*	Colleges (AAMC) median of 4.2%.
	Target: \$110.4M = 4.6% Net Operating Margin*	coneges (AAWC) median of 4.270.
	Maximum: $$110.4M = 4.6\%$ Net Operating Margin*	Note: Threshold objective is based on the
		FY17 case scenario submitted to UCOP
	*excludes non-cash expenses for pension/post-retirement health and all new UCOP	Health Sciences & Services and the
	system-wide professional fee contracts)	Regents.
UCSD	Improve quality of care provided to patients measured by decreased readmission	Baseline: FY16 Actual 11.73
1. Quality Improvement	rates.	
	Threshold: 11.6127	30-day all cause readmission rate
	Target: 11.4954	University Healthcare Consortium (UHC)
	Maximum: 11.3781	represents a 1-3% improvement from FY
		16 actual
UCSD	Reduce total expenses measured by a favorable variance from budgeted cost per	Baseline: data from UCSD Health System
2. Financial Performance	adjusted patient day.	Budgeting & Financial Forecasting
	Threshold: .1% favorable variance	Department
	Target: .5% favorable variance	
	Maximum: 1% favorable variance	
UCSD	Increase patient satisfaction by reducing appointment wait times. Measured by: % of	Baseline: Currently approximately 41% of
3. Patient Satisfaction	new patients booked within 7 days. Threshold represents a 31.6% increase in	UCSD new patients are scheduled for an
	appointments, Target represents a 55.5% increase in appointments, Max represents	appointment within 7 days of calling.
	a 79.4% increase in appointments w/in 7 days.	
	Threshold: 55% of new patients booked within 7 days.	Measure with be obtained from quarterly
	Target: 65% of new patients booked within 7 days.	reports.
	Maximum: 75% of new patients booked within 7 days.	
UCSF	This goal is new this year. Counting the number of harm events across the	Baseline: Number of events that cause
1. Quality Improvement	organization, and striving to lower this number, provides a tangible goal on which to	harm to patients from the FY16 harm
	focus. Each unit or clinic will be given its number of harm events, with a target to	events baseline (with adjustment for

APPENDIX E

Performance Objectives	Objective Description or Measure (Condensed)	Benchmark / Baseline		
	•	· · · · · · · · · · · · · · · · · · ·		
Achieve Zero Harm	reduce the harms most relevant to their area. The data definitions below show the	volume growth).		
	areas of focus and the organization-wide count.			
	Threshold: Decrease by 40 events			
	Target: Decrease by 50 events			
	Maximum: Decrease by 60 events			
UCSF	Similar to years past, creating an exceptional experience for our patients and their	We will continue to measure the top box		
2. Patient Satisfaction	families is a key goal. Each unit or practice will have an individual target, and the	(CAHPS surveys) or mean score (Press		
Create an exceptional	high-level goal is based on the number of units or practices that reach their	Ganey surveys) for the "Recommend"		
experience for our patients and	individual target.	survey question for Medical Center staff.		
their families.				
	Each unit or practice will have an individual target, and the high-level goal is based	Targets will be based on the fiscal year		
	on the number of units or practices that reach their individual target. Targets will be	end performance in FY16 for each		
	based on the fiscal year end performance in FY16 for each unit/practice area, and an	unit/practice area, and an improvement		
	improvement calculation will be applied equally to set the target for FY17. Threshold: 50-74% (of units meeting individual goals)	calculation will be applied equally to set the target for FY17.		
	Target: 75-79% (of units meeting individual goals)	the target for F117.		
	Maximum: 80%> (of units meeting individual goals)			
UCSF	Optimize financial performance to achieve the UCSF vision. Reduce operating cost	Benchmark: Achieve the 75th percentile		
3. Financial Performance	per case.* (and break-even on Medicare)	among University Healthcare Consortium		
5. Thancial Fertormance	Threshold: \$25,015 (cost per case)	(UHC) peer group		
	Target: \$24,890 (cost per case)	(one) peer group		
	Maximum: \$24,765 (cost per case)			
	*Discharges adjusted for outpatient activity and acuity.			

NOTABLE OBSERVATIONS	
Sullivan and Cotter consultants were utilized by the medical centers. We continue to note improvement in the quality of the	
objectives since they have been retained.	

Med Ctr	Position	Tier	Support Institutional Objectives?	Specific	Measurable	Stretch *	Benchmarks	Comments
UC Davis	Sr. Patient Care Svcs Officer	11	0 of 3	3 of 3	3 of 3	3 of 3 (partial)	1 of 3	For 2 of 3 Objectives, Threshold award will be attained by matching current year performance. All 3 objectives are shared with the Director of Patient Care Svcs Benchmarks - 2 of 3 are new initiatives so there are no benchmarks
	Dir, Health System Contracts		0 of 3	3 of 3	3 of 3	3 of 3	0 of 3	
	Dir, Patient Care Svcs	111	0 of 3	3 of 3	3 of 3	3 of 3 (partial)	1 of 3	For 2 of 3 Objectives, Threshold award will be attained by matching current year performance. All 3 objectives are shared with the Sr. Patient Care Svcs Officer. Benchmarks - 2 of 3 are new initiatives so there are no benchmarks
	Chief Medical Officer	11	1 of 3	3 of 3	3 of 3	3 of 3	n/a	Benchmarks - 2 of 3 are new programs and for the other, they are n/a
	Dir Clinical Operations	11	0 of 3	3 of 3	3 of 3	3 of 3 (partial)	n/a	Partial Stretch - An objective's Threshold achievement is the same as current year actual
UC Irvine	Chief Information Officer		0 of 3	3 of 3	3 of 3	3 of 3	n/a	
	Chief Medical Officer	П	0 of 3	3 of 3	3 of 3	3 of 3	2 of 3	
	Director of Community & Gov't	11	0 of 3	3 of 3	3 of 3	3 of 3 (partial)	0 of 3	Partial Stretch - For 1 of 3 objectives, if a "working group" is identified by December 2016, Threshold level achieved.
UCLA	Chief Operating Officer	11	0 of 3	3 of 3	3 of 3	3 of 3	2 of 3	Benchmarks are internal - prior year actuals
	CFO	11	0 of 2	2 of 2	2 of 2	2 of 2 (partial)	1 of 2	Partial Stretch as award for Target based on prior year actuals Benchmark = Moodys

Med Ctr	Position	Tier	Support Institutional Objectives?	Specific	Measurable	Stretch*	Benchmarks	Comments
UCLA (cont'd)	Chief Admin. Officer - Santa Monica	П	0 of 2	2 of 2	2 of 2	2 of 2 (partial)	0 of 2	For one objective, Threshold award earned if 1 team meeting held and working plan is developed
	Chief Clinical Officer	11	0 of 3	3 of 3	3 of 3	3 of 3 (partial)	0 of 3	Partial Stretch - for one objective, Threshold measure is prior year actual.
	Chief Contracting Officer	11	0 of 3	3 of 3	3 of 3	3 of 3	0 of 3	
UCSD	AVC Health Sci. Dev. & Alumni Relations	II	0 of 2	2 of 2	2 of 2	2 of 2	0 of 2	
	Chief Admin Officer	II	0 of 3	3 of 3	3 of 3	3 of 3	0 of 3	
	Chief Clinical Officer	11	0 of 3	3 of 3	3 of 3	3 of 3 (partial)	0 of 3	For one objective, Threshold measure is prior year actual. Due to the opening of a new hospital, it is expected to be more challenging to obtain the same results.
	Chief Contracting Officer	11	0 of 3	3 of 3	3 of 3	3 of 3	0 of 3	
UCSF	VP Faculty Practice Operations	II	0 of 2	2 of 2	2 of 2	2 of 2	0 of 2	Baselines are FY16 actual. All Threshold levels are higher than prior year actual
	VP Clinical Svcs (interim)	II	1 of 2	2 of 2	2 of 2	2 of 2	0 of 2	
	Interim Exec Dir, Clinical Systems	11	3 of 3	3 of 3	3 of 3	2 of 3 (partial)	1 of 3	Benchmark - Moodys Partial Stretch - for one objective, Maximum is prior year actual. For another objective, Threshold is achieving budget.
	VP/Chief Medical	II	0 of 2	2 of 2	2 of 2	2 of 2	0 of 2	
	President, UCSF Medical and Senior VP, UCSF Health-Adult	11	0 of 2	2 of 2	2 of 2	2 of 2	0 of 2	

NOTABLE OBSERVATIONS

Specific & Measurable - The majority of objectives reviewed met this criteria.

Stretch - At four locations, one or more participants reviewed had a Threshold or Target objective to attain prior year actual results or attain budget so these did not appear to be stretch.

Benchmarks - Due to changes in the health care environment, all locations have new initiatives. Many of these are specific to the medical center and there are no industry benchmarks.

* Note: Auditor reviewed for "stretch" as movement from prior year or year 1 of new initiative. If industry benchmark was not provided, reviewed baseline or prior

CEMRP FY17 C-Level Executive Participants Common Objectives (condensed) Among UC locations

Position	Common Participant Objectives	Location
CEO/President	 A Systemwide Strategy that results in: A new Medi-Cal physician upper payment limit (UPL) for all UC physicians. This will provide more alternative reimbursements for physicians providing care to this population. Each medical center will have a contract with at least one managed medical plan in its service area using alternative payment methods (APM). At least one care management protocol for the Medi-Cal population to provide access to UC Health. 	All Tier I Participants share this long term incentive objective. They no longer have individual participant objectives. Achievement will be judged at the end of the FY 18-19.
COO Medical Ctr / Health System	 Technology: Develop infrastructure to support participating affiliates and advanced payer models (UC San Diego). Provide patients digital access to primary care team and improve cost transparency to Plan members via digital platforms. (UCSF – Canopy Health Accountable Care Network) 	UC San Diego and UCSF – Canopy Health Accountable Care Network
CFO	La language David Cash On Usual	
	 Improve Days Cash On Hand Improve Revenue Cycle/Account Receivables 	 UCLA, UCSF - DCOH UC San Diego, UC Irvine Revenue Cycle
СМО	No common objectives	
CNO/Chief Nurse Executive	 Reduce Healthcare-Acquired Infections: Sepsis (UCLA) Surgical Site Infection, Central Line-Associated Blood Infection (CLASBI), Pneumonia(UC Davis) 	UCLA, UC Davis Note: Currently, these are the only two locations with a CNO or CNE

NOTABLE OBSERVATIONS

- All Tier 1 participants have the same long term incentive objective. Individual objectives have been eliminated for this level.
- At the C- Level, participants from two or more campuses share an objective except for the Chief Nursing Officer/Executive. However, there are only two locations where this position is filled or eligible to participate.