

NOTICE OF A REGULAR MEETING OF THE CALOPTIMA BOARD OF DIRECTORS' QUALITY ASSURANCE COMMITTEE

WEDNESDAY, SEPTEMBER 20, 2017 3:00 p.m.

505 CITY PARKWAY WEST, SUITE, 109-N ORANGE, CALIFORNIA 92868

BOARD OF DIRECTORS' QUALITY ASSURANCE COMMITTEE
Paul Yost, M.D., Chair
Ria Berger
Dr. Nikan Khatibi
Alexander Nguyen, M.D.

CHIEF EXECUTIVE OFFICER
Michael Schrader

CHIEF COUNSEL Gary Crockett

CLERK OF THE BOARD Suzanne Turf

This agenda contains a brief description of each item to be considered. Except as provided by law, no action shall be taken on any item not appearing on the agenda. To speak on an item, complete a Public Comment Request Form(s) identifying the item(s) and submit to Clerk of the Board. To speak on a matter not appearing on the agenda, but within the subject matter jurisdiction of the Board of Directors' Quality Assurance Committee, you may do so during Public Comments. Public Comment Request Forms must be submitted prior to the beginning of the Consent Calendar, the reading of the individual agenda items, and/or the beginning of Public Comments. When addressing the Committee, it is requested that you state your name for the record. Address the Committee as a whole through the Chair. Comments to individual Committee Members or staff are not permitted. Speakers are limited to three (3) minutes per item.

In compliance with the Americans with Disabilities Act, those requiring accommodations for this meeting should notify the Clerk of the Board's Office at (714) 246-8806, at least 72 hours prior to the meeting.

The Board of Directors' Quality Assurance Committee Meeting Agenda and supporting documentation is available for review at CalOptima, 505 City Parkway West, Orange, CA 92868, 8 a.m. – 5:00 p.m., Monday-Friday, and online at www.caloptima.org

CALL TO ORDER

Pledge of Allegiance Establish Quorum Notice of a Regular Meeting of the CalOptima Board of Directors' Quality Assurance Committee September 20, 2017 Page 2

PUBLIC COMMENTS

At this time, members of the public may address the Committee on matters not appearing on the agenda, but under the jurisdiction of the Board of Directors' Quality Assurance Committee. Speakers will be limited to three (3) minutes.

CONSENT CALENDAR

1. Approve Minutes of the May 22, 2017 Special Meeting of the CalOptima Board of Directors' Ouality Assurance Committee

REPORTS

- 2. Consider Recommending Board of Directors' Approval of the Proposed Pay for Value (P4V) Payment Methodology for CalOptima Community Network (CCN) Providers for Medi-Cal and OneCare Connect, and Distribution of Payments to Providers
- 3. Consider Recommending Board of Directors' Approval of Revised Medi-Cal Quality Improvement and Accreditation Activities during CalOptima Fiscal Year (FY) 2017-18 for Member and Provider Incentives
- 4. Consider Recommending Board of Directors' Approval of Proposed Fiscal Year (FY) 2019 (Measurement Year 2018) Pay for Value Programs for Medi-Cal and OneCare Connect
- 5. Receive and File Updated 2016 Utilization Management Program Evaluation
- 6. Receive and File the 2016 Program of All-Inclusive Care for the Elderly (PACE) Quality Assessment Performance Improvement Plan Evaluation

INFORMATION ITEMS

- 7. PACE Member Advisory Committee Update
- 8. HEDIS[®] 2017 Results
- 9. Behavioral Health Integration Update
- 10. CalOptima Program Updates: Shape Your Life and Perinatal Health Program
- 11. Quarterly Reports to the Quality Assurance Committee
 - a. Quality Improvement Report
 - b. Member Trend Report

COMMITTEE MEMBER COMMENTS

ADJOURNMENT

MINUTES

SPECIAL MEETING OF THE CALOPTIMA BOARD OF DIRECTORS' QUALITY ASSURANCE COMMITTEE

CALOPTIMA 505 CITY PARKWAY WEST ORANGE, CALIFORNIA

May 22, 2017

CALL TO ORDER

Chair Paul Yost called the meeting to order at 4:00 p.m. Director Berger led the pledge of Allegiance.

Members Present: Paul Yost, M.D., Chair; Ria Berger; Dr. Nikan Khatibi (at 4:18 p.m.); Alexander

Nguyen M.D.

Members Absent: All members present

Others Present: Michael Schrader, Chief Executive Officer; Richard Helmer, M.D., Chief

Medical Officer; Richard Bock, M.D., Deputy Chief Medical Officer; Gary Crockett, Chief Counsel; Caryn Ireland, Executive Director Quality Analytics;

Suzanne Turf, Clerk of the Board

PUBLIC COMMENTS

There were no requests for public comment.

CONSENT CALENDAR

1. Approve the Minutes of the February 15, 2017 Regular Meeting of the CalOptima Board of Directors Quality Assurance Committee

Action: On motion of Director Nguyen, seconded and carried, the Committee

approved the Consent Calendar as presented. (Motion carried 3-0-0; Director

Khatibi absent)

REPORTS

2. Consider Recommending Board of Directors' Approval of the 2017 CalOptima Utilization Management (UM) Program and 2017 UM Work Plan

Richard Bock, M.D., Deputy Chief Medical Officer, presented the action to recommend Board of Directors' approval of the 2017 CalOptima UM Program and 2017 UM Work Plan. The 2017 UM Program is based on the Board approved 2016 UM Program. The following revisions were reviewed with the Committee: program descriptions and committee references are aligned with the Quality

Minutes of the Special Meeting of the Board of Directors' Quality Assurance Committee May 22, 2017 Page 2

Management Program; updated committee structure organization chart reflecting new structure and operational unit support; and a detailed description of metrics for measuring UM effectiveness.

The 2017 UM Work Plan projects and initiatives include: over/under utilization tracking and trending; enriched clinical decision making resources; medical management systems enhancements; improved coordination of services between CalOptima and County Mental Health Plan; oversight and internal auditing consistent with the Centers for Medicare & Medicaid Services (CMS), the Department of Health Care Services (DHCS) and the National Committee for Quality Assurance (NCQA); improved member notices; and continued development of Long-Term Support Services (LTSS) metrics.

Action: On motion of Director Nguyen, seconded and carried, the Committee

recommended Board of Directors' approval of the 2017 CalOptima UM Program and 2017 UM Work Plan as presented. (Motion carried 3-0-0;

Director Khatibi absent)

3. Receive and File 2016 Utilization Management Program Evaluation

Dr. Bock presented the recommended action to receive and file the 2016 Utilization Management Program Evaluation. Accomplishments during 2016 include the development of audit tools to monitor and improve UM processing quality and timeliness, Notice of Action Team instituted to improve quality and timeliness, established Hospitalist Program serving four highest volume facilities, and assembled a Health Network Denial Task Force to share best practices and challenges faced when drafting denial letters. The 2016 accomplishments in the areas of UM delegated provider oversight, and prior authorization and pharmacy operational performance were reviewed with the Committee.

Action: On motion of Director Berger, seconded and carried, the Committee received and filed the 2016 Utilization Management Program Evaluation as presented. (Motion carried 3-0-0; Director Khatibi absent)

4. Receive and File 2016 Quality Improvement Program Evaluation

Caryn Ireland, Executive Director, Quality Analytics, presented the recommended action to receive and file the 2016 Quality Improvement (QI) Program Evaluation. A review of the accomplishments during 2016 in the areas of behavioral health integration, case management, LTSS, cultural and linguistics, and grievance and appeals were reviewed with the Committee. Accomplishments around safety included the implementation of pharmacy management programs with regard to monitoring underutilization of asthma, diabetes, cardiovascular and osteoporosis medications, and monitoring the overutilization of opioid medications. Continued enhancement of disease management programs, participation in performance improvement projects, and continued actions to improve Consumer Assessment of Healthcare Providers & Systems (CAHPS) results were also noted.

Action: On motion of Director Nguyen, seconded and carried, the Committee received and filed the 2016 Quality Improvement Program Evaluation as presented.

(Motion carried 4-0-0)

<u>5. Consider Recommending Board of Directors' Approval of the 2017 Delegation Grid, Appendix B</u> to 2017 Quality Improvement Program Description and Work Plan

Ms. Ireland presented the action to recommend Board of Directors' approval of the 2017 Delegation Grid, Appendix B to the 2017 Quality Improvement Program Description and Work Plan, which was

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approved by the Board of Directors on March 2, 2017. The 2017 Delegation Grid outlines and updates CalOptima's delegation agreement with health networks to meet accreditation and regulatory requirements, and includes elements delegated to Magellan Healthcare.

Action: On motion of Director Khatibi, seconded and carried, the Committee

recommended Board of Directors approval of the 2017 Delegation Grid, Appendix B to 2017 Quality Improvement Program Description and Work

Plan as presented. (Motion carried 4-0-0)

INFORMATION ITEMS

6. CalOptima Care Network (CCN) Performance: Quality and Financial Analysis

Richard Helmer M.D., Chief Medical Officer, presented an overview of CCN performance including the background of CalOptima Direct and CCN, and membership growth in CCN for both the Medi-Cal and One Care Connect (OCC) programs. A review of performance on quality measures, and CCN financial performance were also reviewed with the Committee. Future considerations include the need to address OCC's high readmission rate, completion of incentive programs for CCN primary care providers, implementing a proposed Long Term Connect program to meet the unique needs of CalOptima's institutionalized members, and establishing appropriate funding for CCN Medi-Cal membership.

7. Behavioral Health Integration Update

Donald Sharps, M.D., Medical Director, provided an update on Behavioral Health Integration with Magellan Behavioral Healthcare, including a review of call center staffing, the results of a recent customer service audit, and the implementation of utilization management and quality assurance protocols in response to audit findings. It was noted that increased collaboration with the County Mental Health Plan includes a Memorandum of Understanding (MOU) with the Orange County Health Care Agency (OCHCA) to ensure the appropriate level of care. An addendum to the MOU is in development to ensure coordination of Substance Use Disorder (SUD) screening and the provision of services between CalOptima and the OCHCA, and supports integrated services with behavioral health and physical health.

8. 2016 Group Needs Assessment Final Results

Pshyra Jones, Health Education and Disease Management Director, provided a brief overview of the final results of the 2016 Group Needs Assessment (GNA). The DHCS requires health plans to conduct GNAs every five years to identify the needs of members, available health education, cultural and linguistic program resources, and gaps in services. The areas of focus included people who provide health care, medical interpreters, member health perception and health plan benefits, forms and health plan materials, and social determinants of health. CalOptima completed the assessment in October 2016 with over 3,000 responses. The top three health concerns identified were: not enough clinics and doctor's nearby, appointment time at doctor's office and clinics, and safe places to walk or play. Staff is sharing the survey results with the member health needs assessment initiative, work groups within CalOptima, and the Provider Advisory Committee.

9. PACE Member Advisory Committee Update

Mallory Vega, PACE Member Advisory Committee (PMAC) Community Representative, reported on the activities at the March 6, 2017 PMAC meeting. A committee composed of PACE staff and

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participants are currently working on a newsletter that will be published quarterly beginning in June 2017. PACE participants suggested an 'Employee of the Month' feature, and additional religious and spiritual services at the PACE Center.

10. Quarterly Reports to the Quality Assurance Committee

a. Quality Improvement Report

Caryn Ireland provided a brief update on the first quarter progress on the HEDIS initiatives and the various incentive programs including: the roll-out of three public service announcements in Spanish, Vietnamese, and Farsi; and proposed changes in the member and provider incentive for breast cancer and cervical cancer screenings.

b. Member Trend Report

This Information Item was accepted as presented.

COMMITTEE MEMBER COMMENTS

Committee members thanked staff for the presentations provided and for all of their work.

ADJOURNMENT

Hearing no further business, Chair Yost adjourned the meeting at 6:12 p.m.

/s/ Suzanne Turf
Suzanne Turf
Clerk of the Board

Approved: September 20, 2017

CALOPTIMA BOARD ACTION AGENDA REFERRAL

Action To Be Taken September 20, 2017 Regular Meeting of the CalOptima Board of Directors' Quality Assurance Committee

Report Item

2. Consider Recommending Board of Directors' Approval of the Proposed Pay for Value (P4V) Payment Methodology for CalOptima Community Network (CCN) Providers for Medi-Cal and OneCare Connect, and Distribution of Payments to Providers

Contact

Richard Bock, M.D., Deputy Chief Medical Officer, (714) 246-8400

Recommended Actions

Recommend that the Board of Directors:

- 1. Approve Measurement Years 2016 and 2017 payment methodology for the Pay for Value (P4V) Program for CalOptima Community Network (CCN) Providers for Medi-Cal and OneCare Connect (OCC), subject to regulatory approval, as applicable (Attachment 1)
- 2. Authorize distribution of P4V payments based on this methodology in an amount not to exceed \$2.00 per member per month (pmpm) for CCN Medi-Cal and \$20.00pmpm for CCN OneCare Connect membership.

Background

CalOptima Community Network (CCN) was established in March 2015 as a health network as a component of CalOptima Direct (COD). Since then, CCN has been held accountable to the same standards as other delegated health networks and is routinely assessed by CalOptima's Audit and Oversight Department for regulatory, operational, and accreditation compliance. CCN now has over 3,500 contracted Specialists, 600 primary care providers (PCPs), and serves over 70,000 members. CalOptima did not establish a Pay for Value program or incentive payments for CCN in 2015, as time was needed to have at least a full year of meaningful data before performance measures could be calculated and comparisons made.

CalOptima has implemented a comprehensive Health Network P4V Performance Measurement Program consisting of recognizing outstanding performance and supporting on-going improvement that will strengthen CalOptima's mission of providing quality health care. CCN, as a Health Network, will potentially pay incentive dollars to 97% of its contracted and eligible PCPs through the 2016 P4V Program. The 2017 P4V program is still in process, so it it currently unknown what portion of contracted PCPs will be eligible for P4V incentive payments under the 2017 P4V plan. CCN intends to distribute earned P4V dollars directly to contracted Primary Care Providers (PCPs) in an effort to gain attention, involvement and investment in quality initiatives.

The purpose of CalOptima's P4V program for our Health Networks, which includes CalOptima Community Network as previously approved by the Board on April 7, 2016 (Attachment 2) and amended on October 6, 2016 for Fiscal Year (FY) 2016 (Attachment 3) and approved by the Board on March 2, 2017 for FY 2017 (Attachment 4), is three-fold:

CalOptima Board Action Agenda Referral Consider Recommending Board of Directors Approval of the Proposed Pay for Value Payment Methodology for CalOptima Community Network (CCN) Providers for Medi-Cal and OneCare Connect, and Distribution of Payments to Providers Page 2

- 1. To recognize and reward Health Networks and their physicians for demonstrating quality performance;
- 2. To provide comparative information for members, providers, and the public on CalOptima's performance; and
- 3. To provide industry benchmarks and data-driven feedback to Health Networks and physicians on their quality improvement efforts.

Based on these previous staff recommendations, the Board approved the inclusion of CCN in the overarching P4V program and payment as a Health Network. This staff report provides the clarifying details on the scoring, payment methodology, and distribution of payments directly to the CCN PCPs. No elements of this plan changes CalOptima's overarching P4V Health Network program, as previously approved by the Board of Directors.

Discussion

In order to recognize individual provider performance, and gain involvement in improving quality measures, staff recommends that the scoring methodology for CCN providers be based on the following principles:

- The Medi-Cal CCN P4V program includes the same clinical performance measures as all other HN's included in CalOptima's MY 2016 and 2017 Pay for Value program measured at the individual provider level;
- The Medi-Cal CCN P4V program includes the same measures of member satisfaction as all other HN's which assesses the parent's satisfaction with their child's care and adult members' satisfaction with their care, measured at the CCN (i.e., Health Network) level, as surveys were not conducted at the individual provider level;
- For the clinical measures, the program rewards performance by clinical measure there will not be a measure for improvement, as 2016 is considered the baseline year for CCN; for 2017, the program will include a reward for improvement;
- Due to smaller denominators at the physician specific level for CCN, a minimum denominator size of 5 eligible members for each performance measure will be required to be eligible for incentive payment (Medi-Cal only);
- The Medi-Cal CCN Clinical measures payment calculations will include performance score by measure plus a factor for member months (recognizing the volume of members attributed to a particular provider);
- The Medi-Cal CCN CAHPS member satisfaction survey was only completed at the Health Network level, therefore, this component of the CCN P4V payment will be based on the provider's membership percentage of Medi-Cal CCN Health Network CAHPS funds and based on the overall CAHPS performance for CCN;
- An individual provider's distribution must be a minimum of \$100 for payment to be made.
- The proposed methodology will be utilized for Measurement Years 2016 and 2017 P4V Medi-Cal and OCC programs

CalOptima Board Action Agenda Referral Consider Recommending Board of Directors Approval of the Proposed Pay for Value Payment Methodology for CalOptima Community Network (CCN) Providers for Medi-Cal and OneCare Connect, and Distribution of Payments to Providers Page 3

Based on this distribution methodology, over 97% of CCN's contracted and eligible PCPs will earn P4V dollars based on their performance during MY 2016.

Distribution of Incentive Dollars

Performance allocations are distributed based upon final calculation and validation of each measurement rate. To qualify for payment for each of the clinical measures, the provider must meet the minimum denominator and distribution, as noted.

The Medi-Cal CCN provider payments for clinical measures will be based on the provider's measurement rate for each clinical performance measure and member months. As CalOptima did not obtain individual provider satisfaction data, staff recommends that CAHPS payments will be distributed based on the provider's percent of total CCN Medi-Cal membership.

Staff also recommends that the OneCare Connect CCN provider payments will be based on the provider's percent of total CCN OCC membership.

In order to qualify for payments, a physician or clinic must be contracted with CalOptima during the entire measurement period, and the period of pay for value accrual, and must be in good standing with CalOptima at the time of disbursement of payment.

Fiscal Impact

The recommended action to approve the Measurement Year 2016 payment methodology and distribution strategy for the P4V Program for CCN Provisions for the Medi-Cal and OCC program is a budgeted item and included in the CalOptima FY 2017-18 Operating Budget approved by the Board on June 1, 2017 up to a maximum of \$2.00 pmpm for CCN Medi-Cal and \$20.00pmpm for CCN OneCare Connect membership. Since the distribution of incentive dollars for the MY 2017 P4V Programs for Medi-Cal and OneCare Connect will be made in FY 2018-19, Management plans to include expenses related to the MY 2017 P4V programs in the upcoming proposed FY 2018-19 operating budget.

Rationale for Recommendation

This alignment will leverage improvement efforts and efficiencies that the CalOptima Community Health Network implements in conjunction with the other Health Networks. CalOptima has modified each program for applicability to the membership, measurement methodology, and strategic priorities.

Concurrence

Gary Crockett, Chief Counsel

Attachments

- 1. PowerPoint Presentation Pay for Value Program: CCN Provider Payment Methodology
- 2. Board Action dated October 6, 2016, Consider Approval of Amendment to the Measurement Year 2016 Pay for Value Program Payment Methodology for Medi-Cal
 - a. Attachment Board Action dated April 7, 2016, Approve Measurement Year CY2016 Pay for Value Programs for Medi-Cal and OneCare Connect

CalOptima Board Action Agenda Referral Consider Recommending Board of Directors Approval of the Proposed Pay for Value Payment Methodology for CalOptima Community Network (CCN) Providers for Medi-Cal and OneCare Connect, and Distribution of Payments to Providers Page 4

3. Board Action dated March 2, 2017, Consider Approval of the Fiscal Year 2018 (Measurement Year 2017) Pay for Value Programs for Medi-Cal and OneCare Connect

/s/ Michael Schrader

9/14/2017

Authorized Signature

Date



Pay for Value Program CCN Provider Payment Methodology

Board of Directors' Quality Assurance Committee Meeting September 20, 2017

Richard Bock, M.D., M.B.A. Deputy Chief Medical Officer

Medi-Cal Health Network Payment Methodology

Population Included

Total Number of Adult Member Months (MM) and Total Number of Child MM

SPD Members Weighted 4x Non-SPD Members

Payment Calculation

- Allocated Funds = Total MM for all health networks x the allocated PMPM.
- Allocated PMPM for 2016 is \$2.00

Clinical Funds = 60% of Allocated Funds (\$1.20 PMPM)

- Clinical Funds = Performance Funds (\$0.60 PMPM) + Improvement Funds (\$0.60)
- Performance Payments = Performance Funds
- Improvement Payments = Improvement Funds x CalOptima overall improvement pct.

CAHPS Funds = 40% of Allocated Funds (\$0.80 PMPM)

- CAHPS Funds = Performance Funds (\$0.40 PMPM) + Improvement Funds (\$0.40)
- **Performance Payments =** Performance Funds
- Improvement Payments = Improvement Funds x CalOptima overall improvement pct.



Medi-Cal Health Network Payments Clinical Adult (No overall CalOptima Improvement)

Health Network	Member Months	Perform Score	Perform Payment	Improv Score	Improv Payment	Clinical Payment	PMPM
CCN	547,289	2	\$220,178	NA	\$0	\$220,178	\$0.40
HN 1	7,581	8	\$11,243	NA	\$0	\$11,243	\$1.48
HN 2	109,648	0	\$0	0	\$0	\$0	\$0
HN 3	219,701	5	\$196,358	2	\$0	\$196,358	\$0.89
HN 4	296,063	2	\$108,602	0	\$0	\$108,602	\$0.37
HN 5	287,593	3	\$164,558	1	\$0	\$164,558	\$0.57
HN 6	226,055	4	\$183,119	4	\$0	\$183,119	\$0.81
HN 7	405,254	4	\$315,714	3	\$0	\$315,714	\$0.78
HN 8	741,509	3	\$449,735	2	\$0	\$449,735	\$0.61
HN 9	325,998	6	\$380,232	0	\$0	\$380,232	\$1.17
HN 10	18,508	2	\$7,146	NA	\$0	\$7,146	\$0.39
HN 11	312,981	1	\$59,005	0	\$0	\$59,005	\$0.19
HN 12	567,125	3	\$343,293	5	\$0	\$343,293	\$0.61

Based upon December, 2016 Prospective Rates



Medi-Cal Health Network Payments Clinical Child (No overall CalOptima Improvement)

Health Network	Member Months	Perform Score	Perform Payment	Improv Score	Improv Payment	Clinical Payment	PMPM
CCN	191,455	4	\$129,091	NA	\$0	\$129,091	\$0.67
HN 1	981	0	\$0	NA	\$0	\$0	\$0
HN 2	1,746,424	4	\$1,184,357	0	\$0	\$1,184,357	\$0.68
HN 3	83,468	4	\$54,191	0	\$0	\$54,191	\$0.65
HN 4	134,557	3	\$65,731	0	\$0	\$65,731	\$0.49
HN 5	145,805	3	\$71,172	2	\$0	\$71,172	\$0.49
HN 6	95,644	4	\$62,279	0	\$0	\$62,279	\$0.65
HN 7	196,515	4	\$127,724	1	\$0	\$127,724	\$0.65
HN 8	351,055	3	\$174,356	0	\$0	\$174,356	\$0.50
HN 9	108,542	3	\$52,493	0	\$0	\$52,493	\$0.48
HN 10	4,140	0	\$0	NA	\$0	\$0	\$0
HN 11	152,720	2	\$50,126	0	\$0	\$50,126	\$0.33
HN 12	403,977	3	\$197,651	0	\$0	\$197,651	\$0.49

Based upon December, 2016 Prospective Rates



Medi-Cal Health Network Payments CAHPS Adult

Health Network	Member Months	Perform Score	Perform Payment	Improv Score	Improv Payment	CAHPS Payment	PMPM
CCN	547,289	5	\$619,108	NA	\$0	\$619,108	\$1.13
HN 1	7,581	0	\$0	NA	\$0	\$0	\$0
HN 2	109,648	5	\$112,358	1	\$3,463	\$115,821	\$1.06
HN 3	219,701	0	\$0	0	\$0	\$0	\$0
HN 4	296,063	0	\$0	2	\$18,826	\$18,826	\$0.06
HN 5	287,593	0	\$0	0	\$0	\$0	\$0
HN 6	226,055	4	\$205,961	1	\$7,936	\$213,897	\$0.95
HN 7	405,254	2	\$177,548	3	\$41,045	\$218,593	\$0.54
HN 8	741,509	1	\$168,611	5	\$129,932	\$298,543	\$0.40
HN 9	325,998	3	\$213,831	7	\$79,896	\$290,727	\$0.89
HN 10	18,508	0	\$0	NA	\$0	\$0	\$0
HN 11	312,981	0	\$0	3	\$30,685	\$30,685	\$0.10
HN 12	567,125	1	\$128,705	2	\$39,672	\$168,377	\$0.30

Based upon measurement years 2015 and 2014 results



Medi-Cal Health Network Payments CAHPS Child

Health Network	Member Months	Perform Score	Perform Payment	Improv Score	Improv Payment	CAHPS Payment	PMPM
CCN	191,455	2	134,939	NA	\$0	\$134,939	\$0.70
HN 1	981	0	0	NA	\$0	\$0	\$0
HN 2	1,746,424	2	1,238,013	2	\$0	\$1,238,013	\$0.71
HN 3	83,468	0	0	0	\$0	\$0	\$0
HN 4	134,557	0	0	0	\$0	\$0	\$0
HN 5	145,805	0	0	0	\$0	\$0	\$0
HN 6	95,644	0	0	1	\$0	\$0	\$0
HN 7	196,515	0	0	0	\$0	\$0	\$0
HN 8	351,055	0	0	3	\$0	\$0	\$0
HN 9	108,542	2	73,161	5	\$0	\$73,161	\$0.67
HN 10	4,140	0	0	NA	\$0	\$0	\$0
HN 11	152,720	0	0	0	\$0	\$0	\$0
HN 12	403,977	0	0	3	\$0	\$0	\$0

Based upon measurement years 2015 and 2014 results



Medi-Cal CCN Providers

- Paying over 200 providers
- Clinical Payment
 - > Provider clinical performance and membership
- CAHPS Payment
 - > Provider membership
- Not all CCN providers will be paid due to:
 - ➤ Small membership
 - ➤ Did not achieve 50th percentile



Medi-Cal CCN Health Network Payment

CCN	Member Months	Payment	РМРМ
Clinical			
Adult Clinical Performance	547,289	\$220,178	\$0.40
Adult Clinical Improvement		NA	
Child Clinical Performance	191,455	\$129,091	\$0.67
Child Clinical Improvement		NA	
Total Clinical Payment	738,744	\$349,269	\$0.47
CAHPS			
Adult CAHPS Performance	547,289	\$619,108	\$1.13
Adult CAHPS Improvement		NA	
Child CAHPS Performance	191,455	\$134,939	\$0.70
Child CAHPS Improvement		NA	
Total CAHPS Payment	738,744	\$754,047	\$1.02
Total CCN Payment	738,744	1,103,316	\$1.49



Medi-Cal CCN Provider Payment Methodology

Population Included

Total Number of Adult Member Months (MM) and Total Number of Child MM

Payment Calculation

- Clinical Funds = Total Clinical Payment for CCN Health Network (adult and child)
- CAHPS Funds = Total CAHPS Payment for CCN Health Network (adult and child)

Clinical Provider Payment

Clinical Payment = MM x Perform % x Clinical % x Clinical Funds

CAHPS Provider Payment

• CAHPS Payment = Membership Percentage x CAHPS Funds

Total CCN Provider Payment

 Provider Payment = Clinical Payment + CAHPS Payment (Minimum payment of \$100)



Medi-Cal P4V Clinical Measures

2016 and 2017 Year Measures

Adult	Child
Adult Access to Preventive Care Services	Adolescent Well-Care Visits
Breast Cancer Screening	Appropriate Testing for Children with Pharyngitis
Cervical Cancer Screening	Appropriate Treatment for Children with URI
Diabetes Care: A1C Testing	Childhood Immunizations: Combo 10
Diabetes Care: Retinal Eye Exams	Children's Access to Primary Care Providers
Medication Management for People with Asthma: Total 75% Compliance	Medication Management for People with Asthma: Total 75% Compliance
	Well-Child Visits 3–6 Years



Medi-Cal CCN Provider Payment Methodology Clinical Calculation

- Adult and Child P4V Health Network Measures
- Included Measures
 - > Number of measures with a minimum denominator of 5
 - > 6 adult measures
 - > 7 child measures
- Qualified Measures
 - ➤ Minimum of 50th percentile



Medi-Cal CCN Provider Payment Adult Clinical Calculation Example

Provider C Measure	Denom	Percentile	Included Measure	Qualified Measure
Adult Access to Preventive Care Services	15	75 th	1	1
Breast Cancer Screening	20	75 th	1	1
Cervical Cancer Screening	25	50 th	1	1
Diabetes Care: A1C Testing	10	25 th	1	0
Diabetes Care: Retinal Eye Exams	3	75 th	0	0
Medication Management for People with Asthma	0	NA	0	0
Total			4	3



Medi-Cal CCN Provider Payment Adult Clinical Calculation Example

Provider	Included Measures	Qualified Measures	MM	Clinical Perform	Perform & MM Weight	Clinical Percent	Clinical Payment
Provider A	6	5	400,000	83.33%	333,333	83.86%	\$184,636
Provider B	6	2	80,000	33.33%	26,667	6.71%	\$14,770
Provider C	4	3	50,000	75.00%	37,500	9.43%	\$20,772
Provider D	2	0	17,289	0%	0	0%	\$0
Total					397,500		\$220,178

Provider A

MM * Clinical Perform = Perform & MM Weight

400,000 * 83.33% = 333,333

Perform & MM Weight / Total Perform & MM Weight = Clinical Percent 333,333 / 397,500 = 83.86%

Clinical Percent * CCN Clinical Funds = Clinical Payment 83.86% * \$220,178 = \$184,636



Medi-Cal CCN Provider Payment Child Clinical Calculation Example

Provider C Measure	Denom	Percentile	Included Measure	Qualified Measure
Children's Access to Primary Care Providers	25	25 th	1	0
Well-Child Visits 3–6 Years	50	50 th	1	1
Adolescent Well-Care Visits	10	50 th	1	1
Childhood Immunizations: Combo 10	4	75 th	0	0
Appropriate Testing for Children with Pharyngitis	2	25 th	0	0
Appropriate Treatment for Children with URI	0	NA	0	0
Medication Management for People with Asthma	0	NA	0	0
Total			3	2



Medi-Cal CCN Provider Payment Child Clinical Calculation Example

Provider	Included Measures	Qualified Measures	ММ	Clinical Perform	Perform & MM Weight	Clinical Percent	Clinical Payment
Provider A	7	6	60,000	85.71%	51,429	51.18%	\$66,075
Provider B	7	2	55,000	28.57%	15,714	15.64%	\$20,190
Provider C	3	2	50,000	66.67%	33,333	33.18%	\$42,826
Provider D	2	0	26,455	0%	0	0%	\$0
Total					100,476		\$129,091

Provider A

MM * Clinical Perform = Perform & MM Weight

60,000 * 85.71% = 51,429

Perform & MM Weight / Total Perform & MM Weight = Clinical Percent 51,429 / 100,476 = 51.18%

Clinical Percent * CCN Clinical Funds = Clinical Payment 51.18% * \$129,091 = \$66,075



Medi-Cal CCN Provider Clinical Payment

Provider	Adult and Child Member Months	Adult Payment	Child Payment	Clinical Payment	PMPM
Provider A	460,000	\$184,636	\$66,075	\$250,711	
Provider B	135,000	\$14,771	\$20,190	\$34,960	
Provider C	100,000	\$20,772	\$42,826	\$63,598	
Provider D	43,744	\$0	\$0	\$0	
Total	738,744	\$220,178	\$129,091	\$349,269	\$0.47



Medi-Cal P4V CAHPS Measures

2016 Measurement Year Measures

Adult and Child Measures

Getting Appointment with a Specialist

Timely Care and Service (composite)

Rating of PCP

Rating of all Health Care



Medi-Cal CCN Provider Payment CAHPS Calculation Example

Provider	Member Months	Member Month Percent	CAHPS Payment
Provider A	460,000	62.27%	\$469,529
Provider B	135,000	18.27%	\$137,797
Provider C	100,000	13.54%	\$102,071
Provider D	43,744	5.92%	\$44,650
Total	738,744		\$754,047

Provider A

```
MM / Total MM = MM Percent
460,000 / 738,744 = 62.27%
```

```
MM Percent * CCN CAHPS Funds = CAHPS Payment 62.27% * $754,047 = $469,529
```



Medi-Cal CCN Provider Total Payment

Provider	Member Months	Clinical Payment	CAHPS Payment	Total Payment	РМРМ
Provider A	460,000	\$250,711	\$469,529	\$720,240	
Provider B	135,000	\$34,960	\$137,797	\$172,757	
Provider C	100,000	\$63,598	\$102,071	\$165,669	
Provider D	43,744	\$0	\$44,650	\$44,650	
Total	738,744	\$349,269	\$754,047	\$1,103,316	\$1.49



OneCare Connect Health Network Payment Methodology

Population Included

Total Number of Member Months (MM)

Payment Calculation

- Allocated Funds = Total MM for all Health Networks x the Allocated PMPM.
- Allocated PMPM for 2016 is \$20.

Clinical Funds = 100% of Allocated Funds (\$20 PMPM)

- Clinical Funds = Performance Funds (\$10 PMPM) + Improvement Funds (\$10)
- **Performance Payments = Performance Funds**
- **Improvement Payments** = Improvement Funds **x** CalOptima Overall Improvement Pct.



OneCare Connect CCN Health Network Payment

CCN	Payment	РМРМ	
Clinical			
Clinical Performance	\$139,246	\$6.15	
Clinical Improvement	\$0	\$0	
Total Clinical Payment	\$139,246	\$6.15	



OneCare Connect Provider Payment Methodology

Population Included

Total Number Member Months (MM)

Payment Calculation

• Funds = Total Clinical Payment for CCN Health Network

Clinical Provider Payment

• **Provider Payment =** Membership Percentage **x** Funds (Minimum payment of \$100)



OneCare Connect P4V Measures

2016 Measurement Year Measures

Antidepressant Medication Management:

Effective Acute Phase Treatment

Antidepressant Medication Management:

Effective Continuation Phase Treatment

Controlling High Blood Pressure

Part D Medication Adherence for Oral Diabetes Medications

Plan All-Cause Readmissions



OneCare Connect CCN Provider Calculation and Payment Example

Provider	ММ	MM Percent	Payment	РМРМ
Provider A	15,000	66.25%	\$92,248	
Provider B	4,000	17.67%	\$24,600	
Provider C	2,000	8.83%	\$12,300	
Provider D	1,642	7.25%	\$10,098	
Total	22,642		\$139,246	\$6.15

Provider A

```
MM / Total MM = MM Percent
15,000 / 22,642 = 66.25%

MM Percent * CCN Funds = Provider Payment
66.25% * $139,246 = $92,248
```



CALOPTIMA BOARD ACTION AGENDA REFERRAL

Action to Be Taken October 6, 2016 Regular Meeting of the CalOptima Board of Directors

Consent Calendar

7. Consider Approval of Amendment to the Measurement Year 2016 Pay for Value Program Payment Methodology for Medi-Cal

Contact

Richard Helmer, M.D., Chief Medical Officer, (714) 246-8400

Recommended Action

Approve amendment to Measurement Year CY 2016 Pay for Value (P4V) for Medi-Cal, which defines the allocations, scoring methodology and distribution for both performance and improvement, as described below, subject to regulatory approval, as applicable.

Background

CalOptima has implemented a comprehensive Health Network Performance Measurement System consisting of recognizing outstanding performance and supporting on-going improvement that will strengthen CalOptima's mission of providing quality health care.

The purpose of the Health Network performance measurement system, which includes both delegates and the CalOptima Community Network as previously approved by the Board on April 7, 2016, is three-fold:

- 1. To recognize and reward Health Networks and their physicians for demonstrating quality performance and improvement;
- 2. To provide comparative information for members, providers, and the public on CalOptima's performance; and
- 3. To provide industry benchmarks and data-driven feedback to Health Networks on their quality improvement efforts.

Staff is now proposing to add additional details on the scoring and payment methodology which was not previously addressed.

Discussion

As indicated, the Board approved the Measurement Year CY 2016 P4V programs for Medi Cal and OneCare Connect at its April 2016 meeting. As indicated at that time, staff recommended that the scoring methodology be based on the following principles:

- Address the need to consider the complexity or member acuity (Seniors and Persons with Disabilities (SPD) compared to Non-SPD members) and the subsequent higher consumption of physician/health network resources to care for SPD members;
- Reward both performance and improvement;
- Improvement funding will be contingent upon CalOptima's overall improvement (New);
- Include both Adult and Consumer Assessment of Healthcare Providers and Systems (CAHPS) measures and increase the value of these measures in the program, thereby expanding our focus on the member experience.

CalOptima Board Action Agenda Referral Consider Approval of Amendment to the Measurement Year 2016 Pay for Value Program Payment Methodology for Medi-Cal Page 2

Population Included:

Total # of Adults in Health Network

Total # of Children in Health Network

Apply Acuity Score (SPD Weight 4X, TANF Weight 1X)

Payment

50% based on Performance score and 50% based on Improvement score Improvement score will be weighted by CalOptima's overall improvement

Clinical Measures = 60% of the Total

CAHPS Measures = 40% of the Total

Proposed Scoring for Measure Performance:

- A relative point system by measure, based on:
- NCQA National HEDIS Percentiles (clinical measures)
- NCQA National CAHPS Percentiles (satisfaction measures)
 - Final score is the sum of points for each measure
- Improvement score based on improvement from previous year (receiving 1 point for increasing each percentile level and negative 1 point for decreasing)

P4V Scoring - NEW

Performance Points – HEDIS & CAHPS

1 point: >= 50th percentile 2 points: >= 75th percentile 3 points: >= 90th percentile No points <50th percentile

Improvement points - HEDIS & CAHPS

1 point for increasing 1 percentile level (e.g. 1 point for 25th percentile to 50th percentile; 2 points for 50th percentile to 90th percentile, etc.)

Negative one (-1) point for decreasing 1 percentile level

(e.g.-1 point for 75th percentile to 50th percentile; -2 points for 50th percentile to 10th percentile, etc.) CalOptima Board Action Agenda Referral Consider Approval of Amendment to the Measurement Year 2016 Pay for Value Program Payment Methodology for Medi-Cal Page 3

The proposed Measurement Year CY 2016 Medi-Cal Pay for Value program is a one-year program which uses calendar year (CY) 2016 HEDIS and CAHPS measurements and for which payments will be made in 2017.

The program has been shared and vetted with various stakeholder groups including the Quality Improvement Committee, Provider Advisory Committee, and Health Network medical directors and Quality team members.

Staff will recommend the scoring and payment methodology for the approved 2016 OneCare Connect and Windstone Pay-for-Value programs separately. Staff will return to the Quality Assurance Committee with future recommendations.

Distribution of Incentive Dollars

Performance allocations are distributed based on final calculation and validation of each measurement rate. Payment for Medi-Cal P4V will be paid in proportion to acuity level, as determined by aid category. To qualify for payment for each of the clinical and CAHPS measures, the Health Network must have a minimum denominator in accordance with HEDIS principles.

In order to qualify for payments, a physician group must be contracted with CalOptima during the entire measurement period and the period of pay for value accrual, and must be in good standing with CalOptima at the time of disbursement of payment.

Fiscal Impact

The fiscal impact of the Medi-Cal P4V payment methodology for the Measurement Year of January 1, 2016, through December 31, 2016, will not exceed \$2 per member per month. This is a budgeted item under the CalOptima Fiscal Year 2016-17 Operating Budget approved by the Board on June 2, 2016. Distribution of budgeted funds for this program will be dependent on actual performance and improvement of Health Network scores.

Rationale for Recommendation

This alignment of the referenced measures with incentive dollars leverages improvement efforts and efficiencies that the Health Networks implement for other health plans. CalOptima staff has modified each program for applicability to the membership, measurement methodology, strategic priorities and regulatory compliance

Concurrence

Gary Crockett, Chief Counsel Board of Directors' Quality Assurance Committee

Attachments

- 1. PowerPoint Presentation 2016 Pay for Value Programs
- 2. Board Action dated April 7, 2016, Approve Measurement Year CY 2016 Pay for Value Programs for Medi-Cal and OneCare Connect

/s/ Michael Schrader
Authorized Signature

09/29/2016

Date



Pay-for-Value 2016

Board of Directors Meeting October 6, 2016

Richard Helmer, M.D., Chief Medical Officer

Pay for Value - 2016

- Goals of the current program & methodology
 - ➤ Adult & Child measures are included for every Health Network
 - > Populations are weighted based on the acuity of the membership
 - > Payment considers the resources required for the membership
 - > Payment methodology scores for performance and improvement
 - ➤ Adult & Child CAHPS scores are used in the methodology
 - > Payment is not earned for poor performance
 - Design incentive payments to optimize quality improvement



Medi-Cal P4V Clinical Measures

2016 Measurement Year Measures			
Adult Measures	Child Measures		
Adult Access to Preventive Care Services	Children's Access to Primary Care Physicians		
Breast Cancer Screening	Well Child Visits 3-6 Years		
Cervical Cancer Screening	Adolescent Well Care Visits		
Diabetes Care: A1C Testing	Childhood Immunizations (Combo 10)		
Diabetes Care: Retinal Eye Exams	Appropriate Testing for Children with Pharyngitis		
Medication Management for People with Asthma	Appropriate Treatment for Children with URI		
	Medication Management for People with Asthma		



MediCal P4V CAHPS Measures

2016 Measurement Year Measures

Child & Adult Measures

Getting Appointment with a Specialist

Timely Care & Service

Rating of PCP

Rating of all HealthCare



Introduced Display Measures

- Display Measures are new measures that may be included in future pay for value programs. These measures are not eligible for payment for 2016 measurement year performance.
- Cal Optima has included these measures on the monthly HN HEDIS incentive measures rate reports for monitoring purposes.
- Display Measures:
 - Ambulatory Care (Outpatient and ER visits)
 - > Readmissions
 - ➤ IHA completion rates



Payment Methodology

Population Included:

Total # of Adults in Health Network

Total # of Children in Health Network

Apply Acuity Score (SPD Weight 4X, TANF Weight 1X)

Payment

50% based on Performance score and 50% based on Improvement score Improvement score will be weighted by CalOptima's overall improvement

Clinical Measures = 60% of the Total

CAHPS Measures = 40% of the Total

Proposed Scoring for Measure Performance:

- A relative point system by measure, based on:
- NCQA National HEDIS Percentiles (clinical measures)
- NCQA National CAHPS Percentiles (satisfaction measures)
 - Final score is the sum of points for each measure
- Improvement score based on improvement from previous year (receiving 1 point for increasing each percentile level and negative 1 point for decreasing)



Recommended Scoring - Amended

P4V Scoring - NEW

Performance Points – HEDIS & CAHPS

1 point: >= 50th percentile 2 points: >= 75th percentile 3 points: >= 90th percentile No points <50th percentile

Improvement points – HEDIS & CAHPS

<u>1 point for increasing 1 percentile level</u> (e.g. 1 point for 25th percentile to 50th percentile; 2 points for 50th percentile to 90th percentile, etc.)

Negative one (-1) point for decreasing 1 percentile level

(e.g. -1 point for 75th percentile to 50th percentile; -2 points for 50th percentile to 10th percentile, etc.)



2016 MY OneCare P4P Clinical Measures (Retire Program for MY2016)

Breast Cancer Screening	Diabetes Care: A1 Screening
Colorectal Cancer Screening	Diabetes Care: A1C Good control (<8%)
Adults' Access to Preventive/Ambulatory Health services	Diabetes Care: Retinal Eye Exams
	Diabetes Care: Nephropathy Screening



OneCare Connect P4V Clinical Measures

2016 Measurement Year Measures – OneCare Connect

- 1. Plan All Cause Readmissions
- 2. Behavioral Health:
 - Antidepressant Medication Management
- 3. Blood Pressure Control
- 4. Part D Medication Adherence for Diabetes



Where Do We Go From Here?

- 2017 & Beyond.....Meaningful Change with Meaningful Improvement
 - ➤ Are there new goals?
 - ➤ Do we have the right measures?
 - > How can we all be successful?
 - > Focus on Overall Improvement
- Next Steps



CALOPTIMA BOARD ACTION AGENDA REFERRAL

Action To Be Taken April 7, 2016 Regular Meeting of the CalOptima Board of Directors

Consent Calendar

7. Approve Measurement Year CY 2016 Pay for Value Programs for Medi-Cal and OneCare Connect

Contact

Richard Bock, M.D., Deputy Chief Medical Officer, (714) 246-8400

Recommended Action

Approve Measurement Year CY 2016 "Pay for Value (P4V) Programs for Medi-Cal and OneCare Connect (OCC)" which defines measures and allocations for performance, as described in Attachment 1, subject to regulatory approval, as applicable.

Background

CalOptima has implemented a comprehensive Health Network Performance Measurement System consisting of recognizing outstanding performance and supporting on-going improvement that will strengthen CalOptima's mission of providing quality health care.

The purpose of the Health Network performance measurement system, which includes both delegates and the CalOptima Community Network as previously approved by the Board on March 1, 2014, is three-fold:

- 1. To recognize and reward Health Networks and their physicians for demonstrating quality performance;
- 2. To provide comparative information for members, providers, and the public on CalOptima's performance; and
- 3. To provide industry benchmarks and data-driven feedback to Health Networks on their quality improvement efforts.

Discussion

For the Measurement Year CY 2016 programs, staff recommends maintaining many of the elements from the prior year with some modifications. Changes to measures and scoring methodology address the need to consider the complexity or member acuity (SPD compared to Non-SPD members) and the subsequent higher consumption of physician/health network resources to care for SPD members. Additionally, the scoring methodology will reward performance and improvement. The program will include both Adult and Consumer Assessment of Healthcare Providers and Systems (CAHPS) measures, thereby expanding our focus on the member experience.

In order to sustain improvements and leverage resources that the health networks have allocated towards improvement in P4V measures, staff recommends the following modifications:

CalOptima Board Action Agenda Referral Approve Measurement Year CY 2016 Pay for Value Programs for Medi-Cal and OneCare Connect Page 2

Medi-Cal Changes:

- All health networks will have performance measures for both adult and child care. This addresses the unique needs of children in all networks.
- Introduction of an "acuity" calculation to address the unique health needs in the populations.
- Addition of access to care measures:
 - o Adults Access to Preventative/Ambulatory Care Services
 - o Children's Access to Primary Care Physicians
- Retirement of the "provider satisfaction with the health network and UM process" measure.
- The weighting of each domain in the Medi-Cal Pay for Performance program has been adjusted accordingly. Increased weighting has been allocated to member experience. This aligns with CalOptima's increased focus on improving member experience.

The proposed Measurement Year CY 2016 Medi-Cal Pay for Value program is a one year program which uses calendar year (CY) 2016 HEDIS measurements and for which payments will be made in 2017.

OneCare:

The OneCare Pay for value program will be retired due to the transition of the majority of former OneCare members to OneCare Connect. Quality Performance metrics for the One Care population of approximately 1200 members will continue to be reported via our annually required HEDIS submission to CMS. However, the reduced OneCare membership is too small to produce statistically significant results by individual health network. In lieu of an allocated incentive fund, OneCare health network capitation rates were increased 1% on January 1, 2016.

OneCare Connect:

- To incentivize quality care in our new OneCare Connect program and to better align with the CMC Quality withhold program, four new measures are proposed. Included in the proposed measure set for OneCare Connect is also a new measure type with an emphasis on clinical outcomes (blood pressure control).
- OneCare Connect measures are pending regulatory approval.

Windstone:

• Reinstate pay for value measures for Windstone Behavioral Health.

Distribution of Incentive Dollars

Performance allocations are distributed upon final calculation and validation of each measurement rate. Payment for Medi-Cal will be paid proportional to acuity level, as determined by aid category. To qualify for payment for each of the clinical and CAHPS measures, the Health Network must have a minimum denominator in accordance with statistical principles.

CalOptima Board Action Agenda Referral Approve Measurement Year CY 2016 Pay for Value Programs for Medi-Cal and OneCare Connect Page 3

In order to qualify for payments, a physician group must be contracted with CalOptima during the entire measurement period, period of pay for value accrual, and must be in good standing with CalOptima at the time of disbursement of payment.

Any separate OCC Quality Withhold incentive dollars earned will be distributed based upon Board of Directors approved methodology developed by staff and approved by CMS.

Fiscal Impact

Staff estimates that the fiscal impact of the Medi-Cal P4V will be no more than \$2 pmpm for the Measurement period of January 1, 2016 through December 31, 2016 and expects to present these expenses with the CalOptima FY 2016-2017 Operating Budget.

Staff estimates that the fiscal impact of the OneCare Connect P4V will be no more than \$20 pmpm for the Measurement period of January 1, 2016 through December 31, 2016, and expects to present these expenses with the CalOptima FY 2016-2017 Operating Budget.

Rationale for Recommendation

This alignment leverages improvement efforts and efficiencies that the Health Networks implement for other health plans. CalOptima has modified each program for applicability to the membership, measurement methodology, and strategic priorities.

Concurrence

Gary Crockett, Chief Counsel Board of Directors' Quality Assurance Committee

Attachments

2016 Medi-Cal, Windstone, and OneCare Connect Pay for Value Programs PowerPoint Presentation – 2016 Pay for Value Programs

/s/ Michael Schrader

04/01/2016

Authorized Signature

Date

Attachment to: 2016 Medi-Cal Pay for Value Program Measurement Set

Adult Measures	2016 Measurement Year HEDIS 2017 Specifications Anticipated Payment Date: Q4 2017	Measurement Assessment Methodology
Clinical Domain-HEDIS Weight: 60.00% SPD Weight 4.0 TANF Weight 1.0	Prevention Breast Cancer Screening (BCS) Cervical Cancer Screening (CCS) Diabetes HbA1c Testing Retinal Eye Exams Access to Care: Adults Access to Preventive/Ambulatory Care Adult & Child Measure: Medication Management for People with Asthma 	A relative point system by measure based on: • NCQA National HEDIS Percentiles • Percent improvement
Patient Experience Domain- CAHPS Weight: 40%	Adult Satisfaction Survey 1. Getting Appointment with a Specialist 2. Timely Care and Service 3. Rating of PCP 4. Rating of All Healthcare	A relative point system by measure based on: • NCQA National CAHPS Percentiles • Percent improvement

Pediatric Measures	2016 Measurement Year HEDIS 2017 Specifications Anticipated Payment Date: Q4 2017	Measurement Assessment Methodology
Clinical Domain HEDIS Weight: 60.00% SPD Weight 4.0 TANF Weight 1.0	Respiratory	A relative point system by measure based on: • NCQA National HEDIS Percentiles • Percent improvement
	Prevention Childhood Immunization Status Hepatitis Combo 10 (CIS) Well-Care Visits in the 3-6 Years of Life (W34) Adolescent Well-Care Visits (AWC) Access to Care Children's Access to Primary Care Physicians	
Patient Experience Domain- CAHPS Weight: 40%	Child Satisfaction Survey (Child CAHPS) 1. Getting Appointment with a Specialist 2. Timely Care and Service 3. Rating of PCP 4. Rating of All Healthcare	A relative point system by measure based on: • NCQA National CAHPS Percentiles • Percent improvement

Windstone Behavioral Health Calculations for these measures will be the responsibility of CalOptima.

Measures	Allocation CY 2016	Data Source	Anticipated Payment Date	Benchmark
Quality of Care				
 Follow-up After Hospitalization for Mental Illness Follow-up Visit after 7 days 	\$15,000 • 50% at 50 th percentile- • 100% if score is at or above 75 th percentile	HEDIS 2017	October 2017	Most current NCQA Quality Compass Medicare Percentiles
• Follow-up Visit after 30 days	\$15,000 • 50% at 50 th percentile			
2. Reduction in ED use for Seriously Mentally Ill and Substance Use Disorders	\$30,000	CA State Defined Measure	October 2017	Significant improvement based on CMS methodology.

OneCare Connect	2016 Measurement Year Anticipated Payment Date: (Q4)	Measurement Assessment Methodology
Clinical Domain Weight:100% Each measure weighted equally	 Measures: Plan All Cause Readmissions Antidepressant Medication Management Outcome Measures: Blood Pressure Control Part D Medication Adherence for Diabetes 	A relative point system by measure based on: NCQA National HEDIS Percentiles Percent improvement For the Part D Medication Adherence Measure: A relative point system by measure based on: CMS Star Rating Percentiles Percent improvement

Participation in Quality Improvement Initiatives

For each measure in which a Health Network/medical group performs below the 50th percentile, Health Networks/medical groups must submit a corrective action plan to CalOptima which outlines, at a minimum, the following items:

- Interim measures and goals
- Measurement cycle
- Member interventions including education and outreach
- Provider interventions including education and training
- Timeline for interventions

Health networks/medical groups must submit quarterly work plans which document implementation of the corrective action plan and progress made towards goals.

In conjunction with the Health Networks, CalOptima will lead quality improvement initiatives for measures that fall below the 50th percentile. Funding for these initiatives will come from forfeited dollars.

MEASUREMENT DETAILS:

I. Clinical Domain (HEDIS measures)

Program Specific Measurement Sets

Performance measures were selected as appropriate per program based on the following criteria:

- Measures are appropriate for membership covered by the program
- Measures are based on regulatory requirements
- Measures are used by the industry for performance measurement and incentive payment

Criteria

The following criteria were considered in selecting these indicators:

- Each of these indicators measures the delivery of services that are critical to the health of the respective segments of CalOptima's membership. In addition, these measures collectively address the range of age appropriate services.
- The measures use administrative data for all except Blood Pressure only reporting since they are single point of service measures.
- CBP will be captured with a specific chart review activity for this P4V program.

Each measure is calculated per HEDIS methodology except that continuous enrollment is assessed at the health network level instead of at the health plan level

Incentive Measure Definition

Please refer to HEDIS Technical Specifications Volume 2 for measure definitions. For each HEDIS indicator, members will be identified according to the most recent HEDIS technical specifications.

II. Customer Satisfaction

Member Satisfaction

Background

CalOptima conducts annual member satisfaction surveys that are carefully designed to provide network-level satisfaction information to meet precision requirements and to support comparisons between networks and at the CalOptima agency level. The goal is to survey different subsets of the CalOptima membership (e.g. Children, persons with disabilities) on a rotating basis so that we develop 1) trend information over time about individual networks' performance for a specific population and 2) comparable performance information across networks both for a specific time period as well as trended over time.

Survey Methodology

The surveys are administered using the CAHPS protocol, including a mixed-mode methodology of mail and telephone contact to notify members of the study, distribute questionnaires, and encourage participation by non-respondents. Both surveys have been conducted in three threshold languages as defined by our Medi-Cal contract.

CalOptima has worked with outside technical and substantive consultants to refine its survey instruments and sampling and weighting strategies and has employed a nationally known survey research group to conduct both surveys.

The samples consisted of randomly selected Medi-Cal members who met specific requirements for inclusion as specified by the CAHPS and by our interest in targeted subgroups. The sample is a disproportionately stratified random sample with strata defined by health network. CalOptima required sample sizes and allocations across strata be developed to provide estimates of population proportions at the network level that were within 2.5 percentage points of the true value with 95% statistical confidence.



2016 Pay For Value Programs

Board of Directors Meeting April 7, 2016

Richard Bock, M.D.

Deputy Chief Medical Officer

Pay for Performance - Current

- We identified opportunities to build on the current P4P program:
 - Half of our children are linked to Health Networks outside of CHOC
 - ➤ There wasn't the ability to recognize performance and improvement efforts
 - ➤ Only Child CAHPS was used to measure member experience; Adult CAHPS was not included in the program
 - The current methodology resulted in inadequate incentive for improved performance



Pay for Value - 2016

- Goals of the new program and methodology
 - ➤ Adult and Child measures are included for every Health Network
 - > Populations are weighted based on the acuity of the membership
 - > Payment considers the resources required for the membership
 - > Payment methodology scores for performance and improvement
 - ➤ Adult and Child CAHPS scores are used in the methodology
 - > Payment is not earned for poor performance
 - More allocated funds are converted to incentive payments



Medi-Cal P4V Clinical Measures

2016 Measurement Year Measures			
Adult Measures	Child Measures		
Adult Access to Preventive Care Services	Children's Access to Primary Care Physicians		
Breast Cancer Screening	Well Child Visits 3-6 Years		
Cervical Cancer Screening	Adolescent Well Care Visits		
Diabetes Care: A1C Testing	Childhood Immunizations (Combo 10)		
Diabetes Care: Retinal Eye Exams	Appropriate Testing for Children with Pharyngitis		
Medication Management for People with Asthma	Appropriate Treatment for Children with URI		
	Medication Management for People with Asthma		



MediCal P4V CAHPS Measures

2016 Measurement Year Measures

Child and Adult Measures

Getting Appointment with a Specialist

Timely Care & Service

Rating of PCP

Rating of all HealthCare



Introducing Display Measures

- Display Measures are new measures that may be included in future pay for value programs. These measures are not eligible for payment for 2016 measurement year performance.
- CalOptima will include these measures on the monthly HN HEDIS incentive measures rate reports for monitoring purposes.
- Proposed Measures:
 - ➤ Ambulatory Care (Outpatient and ER visits)
 - > Readmissions
 - ➤ IHA completion rates



Payment Methodology

Population Included:

Total # of Adults in Health Network

Total # of Children in Health Network

Apply Acuity Score (SPD Weight 4X, TANF Weight 1X)

Proposed Scoring for Measure Performance:

A relative point system by measure, based on:

- NCQA National HEDIS Percentiles (clinical measures)
- NCQA National CAHPS Percentiles (satisfaction measures)
 - Percent Improvement year over year

Final score for each measure is determined by weight and acuity

Clinical Measures = 60% of the Total

CAHPS Measures = 40% of the Total



2016 MY OneCare P4P Clinical Measures (Retire Program for MY2016)

Breast Cancer Screening	Diabetes Care: A1 Screening
Colorectal Cancer Screening	Diabetes Care: A1C Good control (<8%)
Adults' Access to Preventive/Ambulatory Health services	Diabetes Care: Retinal Eye Exams
	Diabetes Care: Nephropathy Screening



OneCare Connect P4V Clinical Measures

2016 Measurement Year Measures – OneCare Connect

- 1. Plan All Cause Readmissions
- 2. Behavioral Health:
 - Antidepressant Medication Management
- 3. Blood Pressure Control
- 4. Part D Medication Adherence for Diabetes



OneCare Connect P4V: Windstone Behavioral Health

2016 Measurement Year Measures – Windstone

- 1. Follow-up After Hospitalization for Mental Illness:
 - Follow-up Visit after 7 days
 - Follow-up Visit after 30 days
- 2. Reduction in Emergency Department use for Seriously Mentally III and Substance Use Disorders (per CMS-defined standards)



CALOPTIMA BOARD ACTION AGENDA REFERRAL

Action To Be Taken March 2, 2017 Regular Meeting of the CalOptima Board of Directors

Consent Calendar

5. Consider Approval of the Fiscal Year (FY) 2018 (Measurement Year 2017) Pay for Value Programs for Medi-Cal and OneCare Connect

Contact

Richard Bock, M.D., Deputy Chief Medical Officer, (714) 246-8400

Recommended Action

Approve the Fiscal Year 2018 (Measurement Year 2017) "Pay for Value (P4V) Programs for Medi-Cal and OneCare Connect" which defines measures and allocations for performance, as described in Attachment 1 and 2, subject to regulatory approval, as applicable.

Background

CalOptima has implemented a comprehensive Health Network Performance Measurement System consisting of recognizing outstanding performance and supporting on-going improvement that will strengthen CalOptima's mission of providing quality health care.

The purpose of the Health Network performance measurement system, which includes both delegates and the CalOptima Community Network as previously approved by the Board on March 1, 2014, is three-fold:

- 1. To recognize and reward Health Networks and their physicians for demonstrating quality performance;
- 2. To provide comparative information for members, providers, and the public on CalOptima's performance; and
- 3. To provide industry benchmarks and data-driven feedback to Health Networks on their quality improvement efforts.

Discussion

For the Measurement Year CY 2017 programs, staff recommends maintaining many of the elements from the prior year with some modifications. As described in the 2016 P4V program, measures and scoring methodology address the need to consider the complexity or member acuity (SPD compared to non-SPD members) and the subsequent higher consumption of physician / health network resources to care for SPD members. In addition, the scoring methodology will continue to reward performance and improvement. The program will include both Child and Adult Consumer Assessment of Healthcare Providers and Systems (CAHPS) measures, thereby expanding our focus on the member experience. The proposed MY17 Medi-Cal and OneCare Connect Pay for Value programs are one year programs which use HEDIS 2018 specifications and for which payments will be made in 2018.

In order to sustain improvements and leverage resources that the health networks have allocated towards improvement in P4V measures, staff recommends the following modifications:

CalOptima Board Action Agenda Referral Consider Approval of the Fiscal Year (FY) 2018 (Measurement Year 2017) Pay for Value Programs for Medi-Cal and OneCare Connect Page 2

Medi-Cal Changes:

- Revise minimum denominator size from 100 to 30 eligible members for each specified quality measure to be eligible for incentive payment
- Revise CAHPS minimum performance threshold to reflect CA benchmarks

OneCare Connect Changes:

To incentivize quality care in our new OneCare Connect program and to better align with the CMS Quality Withhold program, the four clinical incentive measures below remain in the OneCare Connect P4V program:

- Plan All Cause Readmissions
- Controlling Blood Pressure
- Medication Adherence for oral anti-diabetic medications (Part D measure)
- Behavioral Health: Antidepressant Medication Management

Starting in CY 2017, a member experience survey (CAHPS) is added to the program.

Clinical measures are weighted at 60%; member experience is weighted at 40%. In the Board approved 2016 P4V program, only clinical measures were included and were weighted at 100%.

Distribution of Incentive Dollars

Performance allocations are distributed to the Health Networks, including CCN, upon final calculation and validation of each measurement rate. Payment for Medi-Cal will be paid proportional to acuity level, as determined by aid category. To qualify for payment for each of the clinical and CAHPS measures, the Health Network must have a minimum denominator, as noted.

In order to qualify for payments, a physician group must be contracted with CalOptima during the entire measurement period, period of pay for value accrual, and must be in good standing with CalOptima at the time of disbursement of payment.

Any separate OCC Quality Withhold incentive dollars earned by CalOptima will be distributed based upon a Board-approved methodology to be developed by staff and subject to any needed regulatory approvals.

Fiscal Impact

Since the distribution of incentive dollars for the MY 2017 P4V Programs for Medi-Cal and OneCare Connect will be made in FY 2017-18, there is no fiscal impact to the FY 2016-17 Operating Budget.

Staff estimates that the fiscal impact for the MY 2017 P4V Program will be no more than \$2 per member per month (PMPM) for Medi-Cal, and no more than \$20 PMPM for OneCare Connect. Staff will include expenses for the MY 2017 P4V Program for Medi-Cal and OneCare Connect in the upcoming FY 2017-18 CalOptima Operating Budget.

CalOptima Board Action Agenda Referral Consider Approval of the Fiscal Year (FY) 2018 (Measurement Year 2017) Pay for Value Programs for Medi-Cal and OneCare Connect Page 3

Time of Payment

Payment of any reward under the P4V program will occur after CalOptima receives official notice of HEDIS and CAHPS scores for 2017, which is anticipated to be on or around 4th quarter, 2018. The time of payment is subject to change at CalOptima's discretion.

Rationale for Recommendation

This alignment will leverage improvement efforts and efficiencies that the Health Networks implement for other health plans. CalOptima has modified each program for applicability to the membership, measurement methodology, and strategic priorities.

Concurrence

Gary Crockett, Chief Counsel Board of Directors' Quality Assurance Committee

Attachments

- 1. FY 2018 (MY 2017) Medi-Cal Pay for Value Program
- 2. FY 2018 (MY 2017) OneCare Connect Pay for Value Program

/s/ Michael Schrader
Authorized Signature

2/23/2017
Date

Attachment 1: FY 2018 (MY 2017) Medi-Cal Pay for Value Program Measurement Set

Adult Measures	2017 Measurement Year / HEDIS 2018 Specifications Anticipated Payment Date: Q3 2018	Measurement Assessment Methodology
Clinical Domain - HEDIS Weight: 60.00% SPD Weight 4.0 TANF Weight 1.0	Prevention: Breast Cancer Screening (BCS) Cervical Cancer Screening (CCS) Diabetes: HbA1c Testing Retinal Eye Exams Access to Care: Adults Access to Preventive/Ambulatory Care Respiratory: Medication Management for People with Asthma (MMA)	A relative point system by measure based on: • NCQA National HEDIS percentiles • Percentile Improvement
Patient Experience Domain - CAHPS Weight: 40%	Adult Satisfaction Survey (Adult CAHPS): 1. Getting appointment with a Specialist 2. Timely Care and Service 3. Rating of PCP 4. Rating of all Healthcare	A relative point system by measure based on: • NCQA California CAHPS percentiles • Percentile Improvement

Pediatric Measures	2017 Measurement Year / HEDIS 2018 Specifications Anticipated Payment Date: Q3 2018	Measurement Assessment Methodology
Clinical Domain - HEDIS Weight: 60.00% SPD Weight 4.0 TANF Weight 1.0	 Respiratory: Medication Management for People with Asthma (MMA) Appropriate Testing for Children with Pharyngitis (CWP) Appropriate Treatment for Children with Upper Respiratory Infection (URI) Prevention: Childhood Immunization Status Combo 10 (CIS) Well-Care Visits in the 3-6 Years of Life (W34) Adolescent Well-Care Visits (AWC) Access to Care: Children's Access to Primary Care Physician 	A relative point system by measure based on: NCQA National HEDIS percentiles Percentile Improvement
Patient Experience Domain - CAHPS Weight: 40%	 Child Satisfaction Survey (Child CAHPS) Getting Appointment with a Specialist Timely Care and Service Rating of PCP Rating of all Healthcare 	A relative point system by measure based on: NCQA California CAHPS percentiles Percentile Improvement

Attachment 2: FY 2018 (MY 2017) OneCare Connect Pay for Value Program

OneCare Connect Measures	2017 Measurement Year / HEDIS 2018 Specifications Anticipated Payment Date: Q3 2018	Measurement Assessment Methodology
Clinical Domain - HEDIS Weight: 60.00% Each measure weighted equally	 Measures: Plan All Cause Readmissions Antidepressant Medication Management Outcome Measures Blood Pressure Control Part D Medication Adherence for Diabetes 	A relative point system by measure based on: NCQA National HEDIS percentiles Percent Improvement For the Part D Medication Adherence Measure: A relative point system by measure based on: CMS Star Rating Percentiles Percentiles Percentile Improvement
Patient Experience Domain - CAHPS Weight: 40%	Adult Satisfaction Survey (Adult CAHPS): • Getting appointment with a Specialist • Timely Care and Service • Rating of PCP • Rating of all Healthcare	A relative point system by measure based on: • NCQA California CAHPS percentiles • Percentile Improvement

Participation in Quality Improvement Initiatives

For each measure in which a Health Network/medical group performs below the 50th percentile, Health Networks/medical groups must submit a Corrective Action Plan (CAP) to CalOptima which outlines, at a minimum, the following items:

- Interim measures and goals
- Measurement cycle
- Member interventions including education and outreach
- Provider interventions including education and training
- Timeline for interventions

Health networks/medical groups must submit quarterly work plans which document implementation of the corrective action plan and progress made towards goals.

In conjunction with the Health Networks, CalOptima will lead quality improvement initiatives for measures that fall below the 50th percentile. Funding for these initiatives will come from forfeited dollars.

MEASUREMENT DETAILS:

1. Clinical Domain (HEDIS measures)

Program Specific Measurement Sets

Performance measures were selected as appropriate per program based on the following criteria:

- Measures are appropriate for membership covered by the program
- Measures are based on regulatory requirements
- Measures are used by the industry for performance measurement and incentive payment

Criteria

The following criteria were considered in selecting these indicators:

- Each of these indicators measures the delivery of services that are critical to the health of the respective segments of CalOptima's membership. In addition, these measures collectively address the range of age appropriate services.
- The measures use administrative data for all except Blood Pressure only reporting since they are single point of service measures.
- CBP will be captured with a specific chart review activity for this P4V program.

Each measure is calculated per HEDIS methodology except that continuous enrollment is assessed at the health network level instead of at the health plan level.

Incentive Measure Definition

Please refer to HEDIS 2018 Technical Specifications Volume 2 for measure definitions. For each HEDIS indicator, members will be identified according to the most recent HEDIS technical specifications updates.

II. Customer Satisfaction

Member Satisfaction

Background

CalOptima conducts annual member satisfaction surveys that are carefully designed to provide network-level satisfaction information to meet precision requirements and to support comparisons between networks and at the CalOptima agency level. The goal is to survey different subsets of the CalOptima membership (e.g. Children, Persons with disabilities, and Adults) on a rotating basis so that we develop:

- trend information over time about individual networks' performance for a specific population, and
- comparable performance information across networks both for a specific time period as well as trended over time.

Survey Methodology

The surveys are administered using the CAHPS protocol, including a mixed-mode methodology of mail and telephone contact to notify members of the study, distribute questionnaires, and encourage participation by non-respondents. Both surveys have been conducted in three threshold languages as defined by our Medi-Cal contract.

CalOptima has worked with outside technical and substantive consultants to refine its survey instruments and sampling and weighting strategies and has employed a nationally known survey research group to conduct both surveys.

The samples consisted of systematically selected Medi-Cal members who met specific requirements for inclusion as specified by the CAHPS and by our interest in targeted subgroups. The sample is a disproportionately stratified random sample with strata defined by health network. CalOptima required sample sizes and allocations across strata be developed to provide estimates of population proportions at the network level that were within 2.5 percentage points of the true value with 95% statistical confidence.

CALOPTIMA BOARD ACTION AGENDA REFERRAL

Action To Be Taken September 20, 2017 Regular Meeting of the CalOptima Board of Directors' Quality Assurance Committee

Report Item

3. Consider Recommending Board of Directors' Approval of Revised Medi-Cal Quality Improvement and Accreditation Activities during CalOptima Fiscal Year (FY) 2017-18 for Member and Provider Incentives

Contact

Richard Bock, M.D., Deputy Chief Medical Officer, (714) 246-8400

Recommended Action

Recommend Board of Directors' approval of proposed revisions to Member and Provider incentive program start and end dates, subject to Regulatory Approval, as applicable.

Background

In CalOptima's 2013-2016 Strategic Plan, one of the strategic priorities was related to Quality Programs and Services. As a part of this strategic priority, CalOptima staff has worked diligently to provide members with access to quality health care services and ensure optimal health outcomes for all our members. At the November 16, 2016 meeting of the Quality Assurance Committee, approval of the plan for Medi-Cal Quality Improvement and Accreditation Activities during CalOptima Fiscal Year (FY) 2016-17, Including Contracts and Contract Amendments with Consultant(s), Member and Provider Incentives, and Expenditures of Unbudgeted Funds of up to \$1.1 Million was recommended, and Board approval was obtained on December, 1, 2016.

At the February 15, 2017 meeting of the Quality Assurance Committee, approval of the implementation plan for the proposed quality initiatives was recommended, and Board approval was obtained on March 2, 2017.

As of August 31, 2017, the majority of the proposed initiatives have been implemented; however there is one provider initiative that has had a delayed implementation due to challenges with provider engagement. In addition, the member incentives have had a slow uptake. Consequently, additional time is recommended to allow additional members to quality for the incentive.

Discussion

The requested changes are all requests to extend the program or advise of a delayed start to a provider incentive.

Specifically:

- During the implementation of the two cervical cancer provider incentive programs, staff experienced challenges with engaging providers and appointment availability, resulting a request for the following extensions:
 - Cervical Cancer: Provider Extended Hours initiative implemented October 1 December 15, 2017;
 - o Cervical Cancer: Provider Office Staff incentive extended to December 31, 2017.

CalOptima Board Action Agenda Referral Consider Recommending Board of Directors' Approval of Revised Medi-Cal Quality Improvement and Accreditation Activities during CalOptima Fiscal Year 2017-18 for Member and Provider Incentives Page 2

- Staff recommends that member incentives be extended due to slow member uptake, to support an extension of the previously approved member incentives. This extension was also requested by the external providers who serve on the Quality Improvement Committee (QIC), upon review of the progress of the initiatives at the August 8, 2017 meeting. QIC discussed the importance of encouraging members to get needed services and requested these incentives to be extended as follows:
 - o Breast Cancer Screening incentive extended until December 31, 2017;
 - o Postpartum Care member incentive program extended until November 5, 2017. (incentive extension date aligns with HEDIS Postpartum Care measurement period)

There is no additional fiscal impact to the requests to extend or alter the initiative program length or start date. Member incentives will follow the guidelines in CalOptima Policy AA.1208 – Non-Monetary Member Incentives.

Regulatory approval was received from DHCS on February 23, 2017 for Postpartum Member Incentive, February 22, 2017 for Breast Cancer Screening Member Incentive and May 23, 2017 for Cervical Cancer Screening Member Incentive.

Fiscal Impact

The recommended action to revise the FY 2017-18 member and provider incentive program is budget neutral to CalOptima. Maximum expenditures covered by this initiative and previously approved are \$10,000.00 for providers and \$260,687.00 for members.

Rationale for Recommendation

CalOptima staff believes that by partnering with our Health Network and provider community, targeted, impactful interventions will result in improvements in our quality scores, to maintain our NCOA Commendable status.

Concurrence

Gary Crockett, Chief Counsel

Attachments

- 1. Board Action dated March 2, 2017, Consider Authorizing Staff to Develop and Implement Medi-Cal Quality Improvement and Accreditation Activities During CalOptima Fiscal Year (FY) 2016-17 for Member and Provider Incentives
 - a. Attachment Board Action dated December 1, 2016, Consider Approval of Medi-Cal Quality Improvement and Accreditation Activities During CalOptima Fiscal Year 2016-17, Including Contracts and Contract Amendments with Consultant(s), Member and Provider Incentives, and Expenditures of Unbudgeted Funds of up to \$1.1 Million

/s/ Michael Schrader

<u>9/14/2017</u>

Authorized Signature

Date

CALOPTIMA BOARD ACTION AGENDA REFERRAL

Action To Be Taken March 2, 2017 Regular Meeting of the CalOptima Board of Directors

Consent Calendar

6. Consider Authorizing Staff to Develop and Implement Medi-Cal Quality Improvement and Accreditation Activities During CalOptima Fiscal Year (FY) 2016-17 for Member and Provider Incentives

Contact

Richard Bock, M.D., Deputy Chief Medical Officer, (714) 246-8400

Recommended Action

Authorize staff to develop and implement Member and Provider incentive programs in the amounts listed on Attachment 1, subject to applicable regulatory approval and guidelines.

Background

In CalOptima's 2013-2016 Strategic Plan, one of the strategic priorities was related to Quality Programs and Services. As a part of this strategic priority, CalOptima has worked diligently to provide members with access to quality health care services and ensure optimal health outcomes for all our members.

At the December 1, 2016, meeting, the CalOptima Board of Directors approved the Medi-Cal quality improvement and accreditation activities for Fiscal Year 2016-17. Specifically, the Board:

- Directed Staff to develop member and provider incentive programs in the amounts listed in Attachment 1, subject to applicable regulatory approval and guidelines, and final approval by the Board prior to implementation; and
- Authorized unbudgeted expenditures not to exceed \$1.1 million to implement a budget augmentation for current quality initiatives (i.e., Surveys & NCQA fees, Consulting services, Quality Initiatives in flight, Required Training) and new requests for quality initiatives.

Discussion

Attachment 1 provides the requested additional detail on the HEDIS measures and proposed member and provider incentives. During the development of these incentive programs, staff has been able to more precisely identify the scope and cost per incentive. Some incentives are designed as pilot programs, in order to evaluate their effectiveness prior to launching to a larger number of members or providers. As such, Attachment 2 provides further detail on the proposed revisions to the expenditures for Medi-Cal Quality Improvement and Accreditation activities from the December 1, 2016, Board action.

Member incentives will follow the guidelines in CalOptima Policy AA.1208 – Non-Monetary Member Incentives.

CalOptima Board Action Agenda Referral Consider Authorizing Staff to Develop and Implement Medi-Cal Quality Improvement and Accreditation Activities During CalOptima Fiscal Year (FY) 2016-17 for Member and Provider Incentives Page 2

Fiscal Impact

There is no additional fiscal impact for the recommended action.

Rationale for Recommendation

CalOptima staff believes that by partnering with our Health Network and provider community, targeted, impactful interventions will result in improvements in our quality scores, to maintain our NCOA Commendable status.

Concurrence

Gary Crockett, Chief Counsel Board of Directors' Quality Assurance Committee

Attachments

- 1. PowerPoint Presentation: Proposed Member and Provider Incentive Plan
- 2. Revision to Expenditures for Medi-Cal Quality Improvement and Accreditation Activities
- 3. Board Action dated December 1, 2016, Consider Approval of Medi-Cal Quality Improvement and Accreditation Activities During CalOptima Fiscal Year 2016-17, Including Contracts and Contract Amendments with Consultant(s), Member and Provider Incentives, and Expenditures of Unbudgeted Funds of up to \$1.1 Million

/s/ Michael Schrader

2/23/2017

Authorized Signature

Date



Proposed Member and Provider Incentive Plan

Board of Directors Meeting March 2, 2017

Caryn Ireland
Executive Director, Quality and Analytics

Introduction

- All proposed incentives are pilot projects; results of each incentive will be brought back to the Board when analyzed
- No additional funds are requested
- Staff has refined the originally proposed costs to reflect expenditures during FY16-17 vs. through year end
- Staff has incorporated DHCS guidance on best practices for member incentives
 - > Member incentives will be in the form of gift cards
- Offices/clinics identified for the Provider incentives will be based on the following criteria:
 - ➤ High Volume Providers, in good standing with CalOptima



Postpartum: Member Incentive

	Description
Objectives	To increase the number of members who had a delivery to obtain their postpartum visit within the prescribed timeframe. CalOptima's goal is to increase the HEDIS postpartum visit rate to above the 25 th percentile.
Target Population	Medi-Cal members with a delivery between March 1 – June 30, 2017 (postpartum visit may occur after July 1st)
Requirements	 Voluntary participation in the postpartum incentive program. Member must complete a postpartum visit with a provider within prescribed timeframe after delivery. Member must complete and return required form provided by CalOptima to verify postpartum visit to obtain member incentive.
Incentive Type/Amount:	 \$25 gift card per participating member Additional entrance into a monthly opportunity drawing [50 members will be given a \$100 gift card every month through opportunity drawing].
Duration:	• March 1- June 30, 2017
Total Cost:	\$90, 682 Dollars will be calculated and accrued for any incentive paid in the 2 nd half of the year, 2017



Postpartum: Provider Office Staff Incentive

	Description
Objectives	Provide "just in time" training on Medical Records documentation of postpartum visits in order to improve our postpartum chart review results. Incomplete medical record documentation contributes to our declining postpartum score. Staff have analyzed postpartum medical record documentation that contributed to lack of compliance. Goal is to raise rates on Postpartum Care.
Target Population	Three PCPs, Clinics or OB/GYN offices with the highest number of members who had a delivery between January-June, 2017
Requirements	 Clinic staff must participate in a review 2016 medical record results with CalOptima staff for training on documentation which may lead to low rates. (March) Clinic staff will implement changes within their office processes to ensure complete documentation; Clinic staff will review sample of medical records with CalOptima team for training (April, May, June) Requires Office Manager & Clinical Staff participation in all sessions
Incentive Type/Amount:	 \$1000 per provider office or clinic for participation in the program \$1000 per provider office for demonstrated improvement
Duration:	4 months (Mar-June 30, 2017)
Total Cost:	\$10,000 (includes payments to providers and chart review resources)

Cervical Cancer Screening: Member Incentive

	Description	
Objectives	To improve cervical cancer screening HEDIS rates	
Target Population	Medi-Cal members between the ages of 21-64 years old.	
Requirements	Voluntary participation in the cervical cancer screening incentive program. Member must complete a cervical cancer screening between February 15 – Igust 31, 2017. Member must complete and return required form provided by CalOptima to verify ervical cancer screening to obtain member incentive.	
Incentive Type/Amount:	 \$15 gift card/member for completing cervical cancer screening. Additional entrance into a monthly opportunity drawing [75 members will be given a \$100 gift card every month through opportunity drawing]. 	
Duration:	6 months (February 15 - August 31, 2017)	
Total Cost:	 \$87,505 by June 30, 2017 4,167 members to complete cervical cancer screening by June 30, 2017 4,167 members x 15 = \$62,505, plus \$25,000 in opportunity drawing = \$87,505. Dollars will be calculated and accrued for any incentive paid in the 2nd half of the year, 2017 	



Cervical Cancer: Provider Office Staff Incentive

	Description
1) To improve cervical cancer screening rates (HEDIS CCS) at targeted office sites by incentivizing assist CalOptima members to get a pap test in greater volume than their current monthly average, staff to calculate monthly average of completed pap tests for each targeted office. This may include to schedule appts for members, helping with transportation services, providing follow-up reminder 2) To understand and learn about any barriers at the provider level in an effort to provide resource support.	
Target Population	 Target 5 High volume Medi-Cal provider offices, and 5 High volume Medi-Cal clinics, focus on office staff to help member get and keep appointments for pap tests. Additional offices may be added to the campaign
Requirements	 Voluntary participation in the Provider Office Staff incentive program. Conduct member outreach efforts (outbound calling, scheduling, record-keeping, maintaining communication with CalOptima). Monthly communication/update with CalOptima.
Incentive Type/Amount:	 Two (2) meals will be provided at Provider Offices; Once at program launch and a second time at program completion. \$10/member above the monthly cervical cancer screening average for the office
Example for \$10 incentive: Dr. John Smith	Avg. # Cervical Cancer Screenings for CalOptima Members: 25 Completed # of Cervical Cancer Screenings in February, 2017: 55 Increase over average screening rate: 30 (validated via claim/encounter submission) Total Incentive Earned for February, 2017: \$300 (10 X \$30=\$300) Incentive may be earned for each month of the program, but amount will vary depending upon the number of members screened above the monthly average.
Duration:	6 months (February 15 – August 31, 2017)
Total Cost:	\$ Up to 72,500; Dollars will be calculated and accrued for any incentive paid in the 2 nd half of the year, 2017



Cervical Cancer: Extended Hours Initiative

	Description	
Objectives	To promote women's health (breast and cervical cancer screenings) and improve screening rates at targeted provider offices.	
Target Population	Target 1-2 high volume PCP offices. * Additional offices may be added to the campaign	
Requirements	 Voluntary participation in the Provider Office Extended Hours Initiative. Extend office hours for CalOptima members at least two (2) times per month for 3 months. Extended hours could be evening or weekends; targeting 8 additional hours per month per provider office. Conduct member outreach efforts (outbound calling, scheduling appointments, record-keeping, maintaining communication with CalOptima). Conduct well-women exams to include pap test, exclusively for CalOptima members during extended hours. 	
Incentive Type/Amount:	 Each office may receive up to \$200/hour (up to a maximum of 16 hours over 3 months) to cover the cost of extending office hours, staffing resources and others. Cost may vary between offices due to staffing resources and extended hours. 	
Duration:	3 months (March 1 – June 30, 2017)	
Total Cost:	\$10,000	



Breast Cancer Screening: Member Incentive

	Description	
Objectives	To improve breast cancer screening HEDIS rates	
Target Population	Medi-Cal members between the ages of 50 -74 years old.	
Requirements	Voluntary participation in the breast cancer screening incentive program. Member must complete a breast cancer screening between February 1 – August 31, 2017. Member must complete and return required form provided by CalOptima to verify breast cancer screening to obtain member incentive.	
Incentive Type/Amount:	 \$10 gift card/member for completing breast cancer screening. Additional entrance into a monthly opportunity drawing [50 members will be given a \$100 gift card every month through opportunity drawing]. 	
Duration:	• 6 months (February 15 – August 31, 2017)	
Total Cost:	 \$82, 500 by June 30, 2017 5,750 members to complete breast cancer screening by August 31, 2017 5,750 x 10 = \$57,000; plus \$25,000 in opportunity drawing = \$82,500 Dollars will be calculated and accrued for any incentive paid in the 2nd half of the year, 2017 	



Attachment 2: Revision to Expenditures for Medi-Cal Quality Improvement and Accreditation Activities

12/1/16 Board Action		on	Recommended Action	
Item	Detail	Total Amount (Not to Exceed)	Detail	Total Amount (Not to Exceed)
Member Programs	 Prenatal/postpartum incentive (Increase volume of outreach): \$10,887 Breast cancer screening (Downward trend; Reminder mailing & incentive): \$99,900 Cervical cancer screening (Below MPL; Reminder mailing & incentive): \$149,900 	\$260,687	 Prenatal/postpartum incentive: \$90,682 Breast cancer screening: \$82,500 Cervical cancer screening: \$87,505 	\$260,687
Provider Programs	 Physician office extended hours pilot project - MPL measures: \$10,000 Prenatal/postpartum provider office incentive: \$5,000 PCP office staff incentives for well women visits/screenings: \$75,000 Physician office extended hours initiative mailing: \$2,500 	\$92,500	 Postpartum provider office staff incentive: \$10,000 Cervical cancer provider office staff incentive: \$72,500 Cervical cancer extended hours initiative: \$10,000 	\$92,500

CALOPTIMA BOARD ACTION AGENDA REFERRAL

Action To Be Taken December 1, 2016 Regular Meeting of the CalOptima Board of Directors

Consent Calendar

5. Consider Approval of Medi-Cal Quality Improvement and Accreditation Activities During CalOptima Fiscal Year (FY) 2016-17, Including Contracts and Contract Amendments with Consultant(s), Member and Provider Incentives, and Expenditures of Unbudgeted Funds of up to \$1.1 Million

Contact

Richard Bock, M.D., Deputy Chief Medical Officer, (714) 246-8400

Recommended Actions

- 1. Approve the Quality Improvement activities listed on Attachment 1;
- 2. Authorize the Chief Executive Officer, with the assistance of Legal Counsel, to contract with new vendors and amend existing vendor contracts, as appropriate, for quality improvement-related services, including NCQA consulting and provider coaching services, incentive distribution and tracking services, PSA development services, survey implementation services, and material and print services selected consistent with CalOptima's Board-approved procurement process;
- 3. Direct staff to develop Member and Provider incentive programs in the amounts listed on Attachment 1., subject to applicable regulatory approval and guidelines, and final approval by the CalOptima Board prior to implementation; and
- 4. Authorize unbudgeted expenditures not to exceed \$1.1 million to implement these initiatives.

Background

In CalOptima's 2013-2016 Strategic Plan, one of the strategic priorities was related to Quality Programs and Services. As a part of this strategic priority, CalOptima has worked diligently to provide members with access to quality health care services and ensure optimal health outcomes for all our members.

One of the areas of focus within Quality Programs and Services is CalOptima's performance in the National Committee for Quality Assurance (NCQA) accreditation and ratings. The evaluation criterion for the NCQA health plan ratings consists of three dimensions: Prevention, Treatment and Member Satisfaction. According to the most recent NCQA Health Plan Ratings, (NCQA's Medicaid Health Insurance Plan Ratings 2015-2016) CalOptima scored 4 out of 5 on Prevention, 3.5 out of 5 on Treatment, and 2.5 out of 5 in Customer Service. Health Plans are rated on a 5 point scale. CalOptima achieved an overall rating of 4 out of 5. CalOptima has the distinction of being the top rated Medicaid Health plan in California for the past three years. CalOptima is proud to be the only California Medicaid health plan accredited at the "commendable" level by NCQA. Additionally, CalOptima has achieved a 3.5 out of 5.0 "STAR" rating for Medicare by the Centers for Medicare & Medicaid Services (CMS).

Although CalOptima has achieved much success in our quality programs, we have also identified two measures that were below the minimum performance level (MPL) established by the California

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Consider Approval of Medi-Cal Quality Improvement and Accreditation
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Department of Health Care Services (DHCS), and we have prospectively identified other quality measures on the decline that are required for NCQA accreditation and health plan ratings. In order to maintain or exceed our quality performance levels, it is imperative to consider additional interventions which are necessary to achieve these goals, as referenced in our 2016 QI Program Description (Clinical Data Warehouse section, pg 41). These include utilizing multiple levers (direct-to-member, direct-to-provider, incentives, communication strategies, etc.) and programs planned as ongoing strategies throughout the calendar year.

In preparing the CalOptima FY 2016-17 Operating Budget, staff applied the regular budgeting methodology which used the past year's actual run-rate assumptions to allocate funds to various categories, units and lines of business. Upon further review, it became clear that additional funding was necessary to meet existing program commitments for Medi-Cal quality monitoring, reporting and improvement as well as new and expanded quality programs.

Discussion

Maintaining CalOptima's "commendable" accreditation status and rating by NCQA as a top Medicaid plan in California requires ongoing investment in innovative quality initiatives focused on underperforming measures as well as measures aligned with NCQA accreditation, health plan ratings, as well as DHCS and CMS requirements. Funding is also requested to maintain current vendor contracts utilized for quality reporting and to support annually required trainings for quality staff.

Expenditures requested are classified as:

Budget augmentation for current quality initiatives: \$ 457,740
 New requests for quality initiatives: \$ 605,839
 Total Request \$1,063,579

Attachment 1: Summary of Expenditures for Medi-Cal Quality Improvement and Accreditation Activities provides additional detail on the quality related programs, initiatives and proposed incentives. Member and provider incentive programs will be established by CalOptima. Member incentives will follow the guidelines in CalOptima Policy AA.1208 – Non-Monetary Member Incentives. All member and provider incentive programs will be fully developed and returned for Board approval prior to implementation, as well as regulatory approval, as applicable.

Fiscal Impact

The recommended action to appropriate and authorize expenditures of up to \$1.1 million for Medi-Cal quality improvement and accreditation activities is an unbudgeted item. Management is requesting Board approval to authorize an additional amount of up to \$1.1 million in medical expenses to fund the cost of the quality improvement activities.

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Consider Approval of Medi-Cal Quality Improvement and Accreditation
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Rationale for Recommendation

CalOptima staff believes that by partnering with our Health Network and provider community, targeted, impactful interventions will result in improvements in our quality scores, to maintain our NCQA Commendable status.

Concurrence

Gary Crockett, Chief Counsel Chet Uma, Chief Financial Officer Board of Directors' Quality Assurance Committee Board of Directors' Finance and Audit Committee

Attachments

- Attachment 1: Summary of Expenditures for Medi-Cal Quality Improvement and Accreditation Activities
- PowerPoint Presentation: Quality Analytics Budget

/s/ Michael Schrader Authorized Signature 11/22/2016 Date

Attachment 1: Summary of Expenditures for Medi-Cal Quality Improvement and Accreditation Activities

A. Budget Augmentation for Current Quality Initiatives

Item	Detail	Amount
		(Not to Exceed)
Surveys & NCQA Fees		\$252,937
	Addition of CG CAHPs - Adult & Child	
	Fee increases for regular CAHPS	
	Implement SPD CAHPS	
	Additional record retrieval for Medical Record Review	
	Increase in NCQA required fees	
	Timely Access Survey	
NCQA Consultant	RFP results did not produce viable option;	\$17,375
	completed bid exception for known entity due to	,
	timeframe	
Quality Initiatives in		\$138,793
Flight	Flu/pneumococcal shot reminders	
	Preventive care visits	
	Pharyngitis kits	
	Readmissions project (CMS QIP)	
	Member & provider communications (more non-	
	adherent members; more measures to move)	
	•	
	Member and provider incentives	\$12,380
Required Training		\$28,480
	Annual Inovalon & HEDIS Best Practices training	
	CME expenses for physician training	
	Provider education activities	
	New hire equipment	
Miscellaneous		\$7,775
Total		\$457,740

Attachment 1: Summary of Expenditures for Medi-Cal Quality Improvement and Accreditation Activities

B. New Request for Quality Initiatives

Item	Detail	Amount
		(Not to Exceed)
Member Programs		\$260,687
	Prenatal/postpartum incentive (Increase volume of	
	outreach; \$10,887	
	Breast cancer screening -Downward trend	
	Reminder mailing & incentive; \$99,900	
	Cervical cancer screening -Below MPL	
	Reminder mailing & incentive; \$149,900	
Provider Programs		\$92,500
	Physician office extended hours pilot project -	
	MPL measures (\$10,000)	
	Prenatal/postpartum provider office incentive	
	(\$5,000)	
	PCP office staff incentives for well women	
	visits/screenings (\$75,000)	
	Physician office extended hours initiative mailing	
	(\$2,500)	
Member Experience		\$91,365
Initiatives	Member focus groups, supplemental survey,	
	provider CME (\$72,525)	
	Practice coaches for member experience	
	(\$18,840)	
Provider Toolkits		\$6,500
	AWARE toolkit on antibiotic use (\$5,000)	,
	Provider Outreach/Education on AAB Measure	
	(Below MPL; \$1,500)	
Outreach Projects		\$154,787
- y	PSA for well women visits (Feb & May) -	+ , , -,
	Culturally-specific radio stations (\$99,900)	
	Child & Adolescent Outreach and Events for	
	Childhood Immunizations (13% decrease;	
	\$44,887)	
	Educational posters/print ads for physician offices	
	for Women's Wellness Campaign (\$10,000)	
Total		\$605,839



Quality Analytics Budget

Board of Directors' Quality Assurance Committee Meeting November 16, 2016

Board of Directors' Finance and Audit Committee Meeting November 17, 2016

Richard Bock, MD, Deputy CMO
Caryn Ireland, Executive Director, Quality

FY 2016-2017 Budget

- Budget augmentation for current quality initiatives: \$457,740
 - ➤ Surveys & NCQA Fees
 - > NCQA Consultant
 - ➤ Quality Initiatives in Flight
 - Required Training
 - ➤ Miscellaneous
- New requests for quality initiatives: \$605,839
 - ➤ Member Programs
 - Provider Programs
 - ➤ Member Experience Initiatives
 - ➤ Provider Toolkits
 - Outreach Projects



Budget Augmentation for Current Quality Initiatives: \$457,740

> Surveys & NCQA Fees:

\$252,937

- Addition of CG CAHPS Adult & Child
- Fee increases for regular CAHPS
- Implement SPD CAHPS
- Additional record retrieval for Medical Record Review
- Increase in NCQA required fees
- Timely Access Survey

NCQA Consultant:

\$17,375

 RFP results did not produce viable option; completed bid exception for known entity due to timeframe

➤ Quality Initiatives in Flight:

\$151,173

- Flu/pneumococcal shot reminders
- Preventive care visits
- Pharyngitis kits
- Readmissions project (CMS QIP)
- Member communications (more non-adherent members; more measures to move)
- Member and provider incentives



Budget Augmentation for Current Quality Initiatives (cont.)

Required Training

\$28,480

- Annual Inovalon & HEDIS Best Practices training
- CME expenses for physician training
- Provider education activities
- New hire equipment

Miscellaneous

\$7,775



Funding for Additional Program: \$605,839

➤ Member Programs

\$260,687

- Prenatal/postpartum incentive (Increase volume of outreach)
- Breast Cancer Screening (Downward trend)
- Cervical Cancer Screening (Below MPL)

> Provider Programs

\$92.500

- Physician office extended hours pilot project MPL measures
- Prenatal/postpartum provider office incentive
- PCP office staff incentives for well women visits/screenings
- Physician office extended hours initiative mailing

Member Experience Initiatives

\$91,365

- Member focus groups, supplemental survey, provider CME
- Practice coaches for member experience

Provider Toolkits

\$6,500

- AWARE toolkit on antibiotic use
- Provider outreach/education on AAB Measure (Below MPL)

Outreach Projects:

\$154,787

- PSA for well women visits (Feb & May) Culturally-specific radio stations
- Child & adolescent outreach and events for childhood immunizations (13% decrease)
- Educational posters/print ads for physician offices for Women's Wellness Campaign



Description of Additional Programs	Amount
Member Programs	\$260,687
Prenatal/postpartum incentive (Increase volume of outreach)	\$10,887
Breast cancer screening (Downward trend)	\$99,900
Cervical cancer screening (Below MPL) - Reminder mailing and member incentives	\$149,900
Provider Programs	\$92,500
Physician office extended hours pilot project – MPL measures	\$10,000
Prenatal/postpartum provider office incentive	\$5,000
PCP office staff incentives for well women visits/screenings	\$75,000
Physician office extended hours initiative mailing	\$2,500
Member Experience	\$91,365
Member focus groups (\$50K), supplemental survey (\$20,475), provider CME (\$7K)	\$72,525
Practice coaches for member experience	\$18,840
Provider Tool Kits	\$6,500
AWARE Toolkit on antibiotic use	\$5,000
Provider outreach/education on AAB Measure (Below MPL)	\$1,500
Outreach Projects	\$154,787
PSA for well women visits (Feb & May) - Culturally-specific radio stations	\$99,900
Child & adolescent outreach and events for childhood immunizations (13% decrease)	\$44,887
Educational posters/print ads for physician offices for Women's Wellness Campaign	\$10,000
Total	\$605,839



CALOPTIMA BOARD ACTION AGENDA REFERRAL

Action To Be Taken September 20, 2017 Regular Meeting of the CalOptima Board of Directors' Quality Assurance Committee

Report Item

4. Consider Recommending Board of Directors Approval of Proposed Fiscal Year (FY) 2019 (Measurement Year 2018) Pay for Value (P4V) Programs for Medi-Cal and OneCare Connect

Contact

Richard Bock, M.D., Deputy Chief Medical Officer, (714) 246-8400

Recommended Action

Recommend Board of Directors' Approval Fiscal Year 2019 (Measurement Year (MY) 2018) "Pay for Value (P4V) Programs for Medi-Cal and OneCare Connect (OCC)," which defines measures and allocations for performance and improvement, as described in Attachment 1, subject to regulatory approval, as applicable.

Background

CalOptima has implemented a comprehensive Health Network P4V Performance Measurement Program intended to recognize outstanding performance and support on-going improvement in the provision of quality health care. Annually, the CalOptima staff conducts a review of the current measures and their performance over time. A part of this analysis includes evaluating both the overall performance of the measure and the level of improvement left to achieve. In addition, staff analyzes the difficulty of improving a measure due to the size of the eligible population (such as Anti-Depressant Medication Management – AMM) or difficulty in data gathering (such as Controlling Blood Pressure). Additionally, staff evaluates any changes to the measures that are important to CalOptima's NCQA Accreditation status or overall Health Plan Rating.

The purpose of CalOptima's MY 2018 P4V program for the Health Networks, including CalOptima Community Network (CCN), is consistent with the P4V programs of the prior two years, which remains:

- 1. To recognize and reward Health Networks and their physicians for demonstrating quality performance;
- 2. To provide comparative information for members, providers, and the public on CalOptima's performance; and
- 3. To provide industry benchmarks and data-driven feedback to Health Networks and physicians on their quality improvement efforts.

Discussion

For the MY 2018 programs, staff recommends maintaining the tenets from the prior year, with some modifications. As proposed, for the Medi-Cal line of business, both Adult and Child measures remain in the measurement set and weighting by acuity (Seniors and Persons with Disabilities (SPD) vs. non-SPD) will carry forward in the proposed 2018 P4V program.

CalOptima Board Action Agenda Referral Consider Recommending Board of Directors Approval of Proposed Fiscal Year (FY) 2019 (Measurement Year 2018) Pay for Value (P4V) Programs for Medi-Cal and OneCare Connect Page 2

In order to sustain improvements and leverage resources that the Health Networks have allocated towards improvement in P4V measures, staff recommends the following modifications to the MY 2017 plan for MY 2018:

Measurement Year 2018 Medi-Cal P4V Measures Changes:

Recommend <u>replacing</u> existing P4V measure:

- Medication Management for People with Asthma (MMA) Total 75% compliance
 - o With:
 - MMA 5-11 years (child)
 - MMA 19-50 years (adult)

Recommend retiring:

- Comprehensive Diabetes Care (CDC) HbA1c testing
- CAHPS
 - o Getting Appointment with a Specialist
 - o Timely Care and Service Composite
 - o Rating of all Healthcare

Recommend adding three new Clinical measures:

- Well Child visits in the first 15 months of Life (W15) six well child visits
- Comprehensive Diabetes Care (CDC) HbA1c <8 (adequate control)
- Avoidance of Antibiotic Treatment in Adults with Bronchitis (AAB)

Recommend <u>adding</u> three new Member Experience measures: (CAHPS Surveys - Medi-Cal Adult and Child)

- o Getting Needed Care
- o Getting Care Quickly
- How well Doctors Communicate

Measurement Year 2018 OneCare Connect P4V Measures Changes:

Recommend retiring two existing measures

- Antidepressant Medication Management (AMM) Continuation and Acute Phase Treatment
 - o small denominator measure
- Controlling Blood Pressure (CBP)
 - o requires chart review, which makes it resource intensive to get a statistically significant sample size of chart review data across all health networks

Recommend adding two new measures:

- Breast Cancer Screening (BCS)
 - Model of Care and STAR measure
- Comprehensive Diabetes Care (CDC) HbA1c <8 good control >9 poor control
 - o STAR measure

Rev. 9/20/17

CalOptima Board Action Agenda Referral Consider Recommending Board of Directors Approval of Proposed Fiscal Year (FY) 2019 (Measurement Year 2018) Pay for Value (P4V) Programs for Medi-Cal and OneCare Connect Page 3

Display measures are not eligible for P4V payments. The intent of including them in the data set is to raise awareness of the measure and provide time for the Health Networks to evaluate, educate, monitor and implement actions to improve the rates. The CalOptima P4V team will also monitor the performance of these display measures throughout the year and offer recommendations to potentially include them as payment measures for MY 2019. As proposed, the display measures for Medi-Cal will remain the same for MY 2018; however, staff is recommending adding one new Display Measure for the OneCare Connect program:

- Colorectal Cancer Screening (COL)
 - Model of Care and STAR measure

Distribution of Incentive Dollars

The following P4V program requirements will remain for MY 2018:

- All health networks will continue to have performance measures for both adult and child care.
- Performance and improvement allocations are distributed upon final calculation and validation of each measurement rate. Payment for Medi-Cal will be paid in proportion to acuity level, as determined by aid category. Weighting of performance and improvement may be adjusted based on overall CalOptima performance.
- To qualify for payment for each of the Clinical and CAHPS measures, the Health Network must have a minimum denominator size of 30 eligible members for Medi-Cal line of business and 5 eligible members for each specified quality measure for the OneCare Connect line of business.
- In order to qualify for payments, a physician group must be contracted with CalOptima during the entire measurement period and the period of pay for value accrual and must be in good standing with CalOptima at the time of disbursement of payment.
- Any separate OCC Quality Withhold incentive dollars earned will be distributed based upon Board of Directors--approved methodology developed by staff and approved by CMS.
- Payment of any reward under the P4V program will occur after CalOptima receives official notice of HEDIS and CAHPS scores for 2018, which is anticipated to be on or around 4th quarter, 2019. The time of payment is subject to change at CalOptima's discretion.
- Distribution methodology to CCN providers for measurement years 2016 and 2017 payout will remain the same as approved by Board of Directors.

Fiscal Impact

The fiscal impact of the Medi-Cal P4V program will not exceed \$2.00 per member per month (PMPM) and the OneCare Connect P4V program will not exceed \$20.00 PMPM for the Measurement Year of January 1, 2018 through December 31, 2018. Since the distribution of incentive dollars for the MY

CalOptima Board Action Agenda Referral Consider Recommending Board of Directors Approval of Proposed Fiscal Year (FY) 2019 (Measurement Year 2018) Pay for Value (P4V) Programs for Medi-Cal and OneCare Connect Page 4

2018 P4V programs for Medi-Cal and OneCare Connect will be made in FY 2019-20, Management will include expenses related to the MY 2018 P4V program in a future operating budget.

Rationale for Recommendation

This alignment leverages improvement efforts and efficiencies that the Health Networks implement for other health plans. CalOptima has modified each program for applicability to the membership, measurement methodology, and strategic priorities.

Concurrence

Gary Crockett, Chief Counsel

Attachments

- 1. 2018 Medi-Cal and OCC P4V Program Measurement Set
- 2. PowerPoint Presentation 2018 Medi-Cal and OneCare Connect Pay for Value Programs
- 3. Board Action dated March 2, 2017, Consider Approval of the Fiscal Year 2018 (Measurement Year 2017) Pay for Value Programs for Medi-Cal and OneCare Connect

/s/ Michael Schrader
Authorized Signature

9/14/2017

Date

Attachment 1: FY 20189 (MY 20178) Medi-Cal_and OCC Pay for Value Program Measurement Set

Adult Measures	2017-2018 Measurement Year / HEDIS 2018-2019 Specifications Anticipated Payment Date: Q3 20182019	Measurement Assessment Methodology
Clinical Domain - HEDIS Weight: 60.00% SPD Weight 4.0 TANF Weight 1.0	Prevention: Breast Cancer Screening (BCS) Cervical Cancer Screening (CCS) Diabetes: HbA1c Testing<8 (adequate control) Retinal Eye Exams Access to Care: Adults Access to Preventive/Ambulatory Care (AAP) Respiratory: Medication Management for People with Asthma (MMA) — 19-50 years 75% compliance Avoidance of Antibiotic Treatment in Adults with Bronchitis (AAB)	A relative point system by measure based on: NCQA National HEDIS percentiles Percentile Improvement

Adult Measures	2018 Measurement Year / HEDIS 2019 Specifications Anticipated Payment Date: Q3 2019	Measurement Assessment Methodology
Patient Experience Domain - CAHPS Weight: 40%	Adult Satisfaction Survey (Adult CAHPS): 1. Getting appointment with a SpecialistNeeded Care 2. Timely Care and ServiceGetting Care Quickly 3. Rating of PCP 4. Rating of all HealthcareHow Well Doctors Communicate	A relative point system by measure based on: • NCQA National HEDISCalifornia CAHPS percentiles • Percentile Improvement
<u>Display Measure</u>	Initial Health Assessment	A relative point system by measure, based on: DHCS percentiles Percent Improvement

Pediatric Measures	2017-2018 Measurement Year / HEDIS 2018-2019 Specifications Anticipated Payment Date: Q3 20182019	Measurement Assessment Methodology
Clinical Domain - HEDIS Weight: 60.00% SPD Weight 4.0 TANF Weight 1.0	Respiratory: • Medication Management for People with Asthma (MMA) — 5-11 years 75% Compliance • Appropriate Testing for Children with Pharyngitis (CWP) • Appropriate Treatment for Children with Upper Respiratory Infection (URI) Prevention: • Childhood Immunization Status Combo 10 (CIS) • Well-Care Visits in the 3-6 Years of Life (W34) • Adolescent Well-Care Visits (AWC) • Well Child Visits in the First 15 months of Life – six well child visits (W15) Access to Care: • Children's Access to Primary Care Physician (CAP)	A relative point system by measure based on: NCQA National HEDIS percentiles Percentile Improvement

<u>Pediatric Measures</u>	2018 Measurement Year / HEDIS 2019 Specifications Anticipated Payment Date: Q3 2019	Measurement Assessment Methodology
Patient Experience Domain - CAHPS Weight: 40%	 Child Satisfaction Survey (Child CAHPS) Getting Appointment with a SpecialistNeeded Care Timely Care and ServiceGetting Care Quickly Rating of PCP Rating of all HealthcareHow Well Doctors Communicate 	A relative point system by measure based on: • NCQA National HEDIS California CAHPS percentiles • Percentile Improvement

Clinical Domain - HEDIS Weight: 60.00% Each measure weighted equally Breast Cancer Screening (BCS) Comprehensive Diabetes Care (CDC) – HbA1c poor control (>9) Plan All Cause Readmissions Part D Medication Adherence for Diabetes A relative point system by measure based on: NCQA National HEDISCMS STAR thresholds percentiles Percent Improvement For the Part D Medication Adherence Measure: A relative point system by measure based on: NCQA National HEDISCMS STAR thresholds percentiles Percent Improvement For the Part D Medication Adherence Measure: A relative point system by measure based on: CMS Star Rating Percentiles Percentile Improvement	OneCare Connect Measures	2017-2018 Measurement Year / HEDIS 2018-2019 Specifications Anticipated Payment Date: Q3 2018/2019	Measurement Assessment Methodology
	Weight: 60.00% Each measure weighted	 Breast Cancer Screening (BCS) Comprehensive Diabetes Care (CDC) – HbA1c poor control (>9) Plan All Cause Readmissions Part D Medication Adherence for Diabetes Antidepressant Medication Management Outcome Measures Blood Pressure Control 	measure based on: • NCQA National HEDISCMS STAR thresholds percentiles • Percent Improvement For the Part D Medication Adherence Measure: A relative point system by measure based on: • CMS Star Rating Percentiles

Patient Experience Domain – CAHPS Weight: 40%	 Adult Satisfaction Survey (Adult CAHPS): Annual Flu Vaccine Getting Appointments and Care Quickly Getting Needed Care Rating of Healthcare Quality 	A relative point system by measure, based on: NCQA National HEDIS percentiles Percent Improvement
<u>Display Measures</u>	Colorectal Cancer Screening	CMS Technical Specifications and Benchmarks for STAR measures



Measurement Year 2018 Pay for Value Program

Board of Directors' Quality Assurance Committee Meeting September 20, 2017

Richard Bock, M.D., M.B.A. Deputy Chief Medical Officer

Introduction

- Annually, staff conduct a review of CalOptima's performance on key quality performance metrics such as:
 - NCQA Accreditation
 - ➤ Pay4Value
 - ➤ Health Plan Ratings
 - ➤ Model of Care
 - CMS STARS
- This analysis includes evaluating the overall performance of the measure, improvement over time and the level of improvement left to achieve.



P4V Measure Set Considerations

- The P4V measure sets include a diverse set of measures including:
 - > Preventive screenings for children and adults
 - ➤ Chronic Care Measures
 - ➤ Outcomes based Measures
 - ➤ Member Experience
 - > Utilization/Readmissions
- Measures must be actionable by PCPs;
 - ➤ Monthly, staff provide industry benchmarks and data-driven feedback to Health Networks, including CCN physicians, on their performance on P4V measures.
- Reporting Administrative Data Only obtaining chart review data can be challenging (cost- and labor-intensive)



Measures recommended for removal

Medi-Cal:

- Diabetes Care: HbA1c testing
- Medication Management for People with Asthma: Total 75% Compliance
 - Separated the measure by sub measure Adult & Child

OneCare Connect:

- Antidepressant Medication Management Acute Phase
- Antidepressant Medication Management Continuation Phase
- Controlling Blood Pressure



Medi-Cal P4V Clinical Measures - Adult

2018 Measurement Year Measures

Adult	Quality Strategy
Adult Access to Preventive Care Services	Area of HEDIS auditor focus due to declining rates; at 5 th percentile Nationally
Breast Cancer Screening	Accreditation and Health Plan Rating
Cervical Cancer Screening	Accreditation, DHCS, and Health Plan Rating
NEW: Diabetes Care: HbA1c <8.0% (adequate control)	Accreditation and Health Plan Rating
Diabetes Care: Retinal Eye Exams	Accreditation, DHCS, and Health Plan Rating
NEW : Medication Management for People with Asthma: Age 19 – 50 years 75% Compliance	Accreditation, Health Plan Rating
NEW: Avoidance of Antibiotic Treatment in Adults with Bronchitis	Accreditation



Medi-Cal P4V Clinical Measures - Child

2018 Measurement Year Measures

Child	Quality Strategy
Adolescent Well-Care Visits	Health Plan Rating
Appropriate Testing for Children with Pharyngitis	Accreditation and Health Plan Rating
Appropriate Treatment for Children with URI	Accreditation and Health Plan Rating
Childhood Immunizations: Combo 10	Accreditation and Health Plan Rating
Children's Access to Primary Care Providers	Area of HEDIS Auditor focus; below 50 th percentile Nationally
NEW : Medication Management for People with Asthma: Age 5 – 11 years 75% Compliant	Accreditation, DHCS, and Health Plan Rating
Well-Child Visits 3–6 Years	DHCS and Health Plan Rating
NEW: Well Child Visits in the first 15 Months of Life	Health Plan Rating and HN performance dropped 7.66% from last year



Medi-Cal P4V CAHPS Measures

2018 Measurement Year Measures

Adult and Child Measures

NEW: Getting Needed Care	Accreditation and Health Plan Rating
NEW: Getting Care Quickly	Accreditation and Health Plan Rating
Rating of PCP	Accreditation and Health Plan Rating
NEW : How well Doctors Communicate	Accreditation



Medi-Cal P4V Display Measures

2018 Measurement Year Display Measures

Initial Health Assessment



Medi-Cal Health Network Payment Methodology - NO CHANGES

Population Included

Total Number of Adult Member Months (MM) and Total Number of Child MM

SPD Members Weighted 4x Non-SPD Members

Payment Calculation

- Allocated Funds = Total MM for all health networks x the allocated PMPM.
- Allocated PMPM for 2016 is \$2.00

Clinical Funds = 60% of Allocated Funds (\$1.20 PMPM)

- Clinical Funds = Performance Funds (\$0.60 PMPM) + Improvement Funds (\$0.60)
- **Performance Payments =** Performance Funds
- Improvement Payments = Improvement Funds x CalOptima Overall Improvement Pct.

CAHPS Funds = 40% of Allocated Funds (\$0.80 PMPM)

- CAHPS Funds = Performance Funds (\$0.40 PMPM) + Improvement Funds (\$0.40)
- **Performance Payments =** Performance Funds
- Improvement Payments = Improvement Funds x CalOptima Overall Improvement Pct.



OneCare Connect P4V Measures

2018 Measurement Year Measures					
NEW: Breast Cancer Screening	Model of Care and STAR measure				
NEW: Diabetes Care – HbA1c poor control (>9%)	STAR measure				
Medication Adherence for Diabetes Medications (Part D measure)	Model of Care, STAR, and Quality Withhold				
Plan All-Cause Readmissions	STAR and Quality Withhold measure				



OneCare Connect P4V CAHPS Measures

2018 Measurement Year Measures

Annual Flu Vaccine	STAR
Getting Appointments and Care Quickly	Model of Care and STAR
Getting Needed Care	Model of Care and STAR
Rating of Healthcare Quality	Model of Care and STAR



OneCare Connect P4V <u>Display Measure - NEW</u>

2018 Measurement Year Display Measure

Colorectal Cancer Screening

Model of Care and STAR



OneCare Connect Health Network Payment Methodology

Population Included

Total Number of Member Months (MM)

Payment Calculation

- Allocated Funds = Total MM for all Health Networks x the Allocated PMPM.
- Allocated PMPM for 2018 is \$20.

Clinical Funds = 60% of Allocated Funds (\$12.00 PMPM)

- Clinical Funds = Performance Funds (\$6 PMPM) + Improvement Funds (\$6)
- **Performance Payments = Performance Funds**
- Improvement Payments = Improvement Funds x CalOptima Overall Improvement Pct.

CAHPS Funds = 40% of Allocated Funds (\$8.00 PMPM)

- CAHPS Funds = Performance Funds (\$4 PMPM) + Improvement Funds (\$4)
- **Performance Payments** = Performance Funds
- Improvement Payments = Improvement Funds x CalOptima Overall Improvement Pct.



CALOPTIMA BOARD ACTION AGENDA REFERRAL

Action To Be Taken March 2, 2017 Regular Meeting of the CalOptima Board of Directors

Consent Calendar

5. Consider Approval of the Fiscal Year (FY) 2018 (Measurement Year 2017) Pay for Value Programs for Medi-Cal and OneCare Connect

Contact

Richard Bock, M.D., Deputy Chief Medical Officer, (714) 246-8400

Recommended Action

Approve the Fiscal Year 2018 (Measurement Year 2017) "Pay for Value (P4V) Programs for Medi-Cal and OneCare Connect" which defines measures and allocations for performance, as described in Attachment 1 and 2, subject to regulatory approval, as applicable.

Background

CalOptima has implemented a comprehensive Health Network Performance Measurement System consisting of recognizing outstanding performance and supporting on-going improvement that will strengthen CalOptima's mission of providing quality health care.

The purpose of the Health Network performance measurement system, which includes both delegates and the CalOptima Community Network as previously approved by the Board on March 1, 2014, is three-fold:

- 1. To recognize and reward Health Networks and their physicians for demonstrating quality performance;
- 2. To provide comparative information for members, providers, and the public on CalOptima's performance; and
- 3. To provide industry benchmarks and data-driven feedback to Health Networks on their quality improvement efforts.

Discussion

For the Measurement Year CY 2017 programs, staff recommends maintaining many of the elements from the prior year with some modifications. As described in the 2016 P4V program, measures and scoring methodology address the need to consider the complexity or member acuity (SPD compared to non-SPD members) and the subsequent higher consumption of physician / health network resources to care for SPD members. In addition, the scoring methodology will continue to reward performance and improvement. The program will include both Child and Adult Consumer Assessment of Healthcare Providers and Systems (CAHPS) measures, thereby expanding our focus on the member experience. The proposed MY17 Medi-Cal and OneCare Connect Pay for Value programs are one year programs which use HEDIS 2018 specifications and for which payments will be made in 2018.

In order to sustain improvements and leverage resources that the health networks have allocated towards improvement in P4V measures, staff recommends the following modifications:

CalOptima Board Action Agenda Referral Consider Approval of the Fiscal Year (FY) 2018 (Measurement Year 2017) Pay for Value Programs for Medi-Cal and OneCare Connect Page 2

Medi-Cal Changes:

- Revise minimum denominator size from 100 to 30 eligible members for each specified quality measure to be eligible for incentive payment
- Revise CAHPS minimum performance threshold to reflect CA benchmarks

OneCare Connect Changes:

To incentivize quality care in our new OneCare Connect program and to better align with the CMS Quality Withhold program, the four clinical incentive measures below remain in the OneCare Connect P4V program:

- Plan All Cause Readmissions
- Controlling Blood Pressure
- Medication Adherence for oral anti-diabetic medications (Part D measure)
- Behavioral Health: Antidepressant Medication Management

Starting in CY 2017, a member experience survey (CAHPS) is added to the program.

Clinical measures are weighted at 60%; member experience is weighted at 40%. In the Board approved 2016 P4V program, only clinical measures were included and were weighted at 100%.

Distribution of Incentive Dollars

Performance allocations are distributed to the Health Networks, including CCN, upon final calculation and validation of each measurement rate. Payment for Medi-Cal will be paid proportional to acuity level, as determined by aid category. To qualify for payment for each of the clinical and CAHPS measures, the Health Network must have a minimum denominator, as noted.

In order to qualify for payments, a physician group must be contracted with CalOptima during the entire measurement period, period of pay for value accrual, and must be in good standing with CalOptima at the time of disbursement of payment.

Any separate OCC Quality Withhold incentive dollars earned by CalOptima will be distributed based upon a Board-approved methodology to be developed by staff and subject to any needed regulatory approvals.

Fiscal Impact

Since the distribution of incentive dollars for the MY 2017 P4V Programs for Medi-Cal and OneCare Connect will be made in FY 2017-18, there is no fiscal impact to the FY 2016-17 Operating Budget.

Staff estimates that the fiscal impact for the MY 2017 P4V Program will be no more than \$2 per member per month (PMPM) for Medi-Cal, and no more than \$20 PMPM for OneCare Connect. Staff will include expenses for the MY 2017 P4V Program for Medi-Cal and OneCare Connect in the upcoming FY 2017-18 CalOptima Operating Budget.

CalOptima Board Action Agenda Referral Consider Approval of the Fiscal Year (FY) 2018 (Measurement Year 2017) Pay for Value Programs for Medi-Cal and OneCare Connect Page 3

Time of Payment

Payment of any reward under the P4V program will occur after CalOptima receives official notice of HEDIS and CAHPS scores for 2017, which is anticipated to be on or around 4th quarter, 2018. The time of payment is subject to change at CalOptima's discretion.

Rationale for Recommendation

This alignment will leverage improvement efforts and efficiencies that the Health Networks implement for other health plans. CalOptima has modified each program for applicability to the membership, measurement methodology, and strategic priorities.

Concurrence

Gary Crockett, Chief Counsel Board of Directors' Quality Assurance Committee

Attachments

- 1. FY 2018 (MY 2017) Medi-Cal Pay for Value Program
- 2. FY 2018 (MY 2017) OneCare Connect Pay for Value Program

/s/ Michael Schrader
Authorized Signature

2/23/2017
Date

Attachment 1: FY 2018 (MY 2017) Medi-Cal Pay for Value Program Measurement Set

Adult Measures	2017 Measurement Year / HEDIS 2018 Specifications Anticipated Payment Date: Q3 2018	Measurement Assessment Methodology
Clinical Domain - HEDIS Weight: 60.00% SPD Weight 4.0 TANF Weight 1.0	Prevention: Breast Cancer Screening (BCS) Cervical Cancer Screening (CCS) Diabetes: HbA1c Testing Retinal Eye Exams Access to Care: Adults Access to Preventive/Ambulatory Care Respiratory: Medication Management for People with Asthma (MMA)	A relative point system by measure based on: • NCQA National HEDIS percentiles • Percentile Improvement
Patient Experience Domain - CAHPS Weight: 40%	Adult Satisfaction Survey (Adult CAHPS): 1. Getting appointment with a Specialist 2. Timely Care and Service 3. Rating of PCP 4. Rating of all Healthcare	A relative point system by measure based on: • NCQA California CAHPS percentiles • Percentile Improvement

Pediatric Measures	2017 Measurement Year / HEDIS 2018 Specifications Anticipated Payment Date: Q3 2018	Measurement Assessment Methodology
Clinical Domain - HEDIS Weight: 60.00% SPD Weight 4.0 TANF Weight 1.0	 Respiratory: Medication Management for People with Asthma (MMA) Appropriate Testing for Children with Pharyngitis (CWP) Appropriate Treatment for Children with Upper Respiratory Infection (URI) Prevention: Childhood Immunization Status Combo 10 (CIS) Well-Care Visits in the 3-6 Years of Life (W34) Adolescent Well-Care Visits (AWC) Access to Care: Children's Access to Primary Care Physician 	A relative point system by measure based on: NCQA National HEDIS percentiles Percentile Improvement
Patient Experience Domain - CAHPS Weight: 40%	 Child Satisfaction Survey (Child CAHPS) Getting Appointment with a Specialist Timely Care and Service Rating of PCP Rating of all Healthcare 	A relative point system by measure based on: NCQA California CAHPS percentiles Percentile Improvement

Attachment 2: FY 2018 (MY 2017) OneCare Connect Pay for Value Program

OneCare Connect Measures	2017 Measurement Year / HEDIS 2018 Specifications Anticipated Payment Date: Q3 2018	Measurement Assessment Methodology
Clinical Domain - HEDIS Weight: 60.00% Each measure weighted equally	Measures: Plan All Cause Readmissions Antidepressant Medication Management Outcome Measures Blood Pressure Control Part D Medication Adherence for Diabetes	A relative point system by measure based on: NCQA National HEDIS percentiles Percent Improvement For the Part D Medication Adherence Measure: A relative point system by measure based on: CMS Star Rating Percentiles Percentile Improvement
Patient Experience Domain - CAHPS Weight: 40%	Adult Satisfaction Survey (Adult CAHPS): • Getting appointment with a Specialist • Timely Care and Service • Rating of PCP • Rating of all Healthcare	A relative point system by measure based on: • NCQA California CAHPS percentiles • Percentile Improvement

Participation in Quality Improvement Initiatives

For each measure in which a Health Network/medical group performs below the 50th percentile, Health Networks/medical groups must submit a Corrective Action Plan (CAP) to CalOptima which outlines, at a minimum, the following items:

- Interim measures and goals
- Measurement cycle
- Member interventions including education and outreach
- Provider interventions including education and training
- Timeline for interventions

Health networks/medical groups must submit quarterly work plans which document implementation of the corrective action plan and progress made towards goals.

In conjunction with the Health Networks, CalOptima will lead quality improvement initiatives for measures that fall below the 50th percentile. Funding for these initiatives will come from forfeited dollars.

MEASUREMENT DETAILS:

1. Clinical Domain (HEDIS measures)

Program Specific Measurement Sets

Performance measures were selected as appropriate per program based on the following criteria:

- Measures are appropriate for membership covered by the program
- Measures are based on regulatory requirements
- Measures are used by the industry for performance measurement and incentive payment

Criteria

The following criteria were considered in selecting these indicators:

- Each of these indicators measures the delivery of services that are critical to the health of the respective segments of CalOptima's membership. In addition, these measures collectively address the range of age appropriate services.
- The measures use administrative data for all except Blood Pressure only reporting since they are single point of service measures.
- CBP will be captured with a specific chart review activity for this P4V program.

Each measure is calculated per HEDIS methodology except that continuous enrollment is assessed at the health network level instead of at the health plan level.

Incentive Measure Definition

Please refer to HEDIS 2018 Technical Specifications Volume 2 for measure definitions. For each HEDIS indicator, members will be identified according to the most recent HEDIS technical specifications updates.

II. Customer Satisfaction

Member Satisfaction

Background

CalOptima conducts annual member satisfaction surveys that are carefully designed to provide network-level satisfaction information to meet precision requirements and to support comparisons between networks and at the CalOptima agency level. The goal is to survey different subsets of the CalOptima membership (e.g. Children, Persons with disabilities, and Adults) on a rotating basis so that we develop:

- trend information over time about individual networks' performance for a specific population, and
- comparable performance information across networks both for a specific time period as well as trended over time.

Survey Methodology

The surveys are administered using the CAHPS protocol, including a mixed-mode methodology of mail and telephone contact to notify members of the study, distribute questionnaires, and encourage participation by non-respondents. Both surveys have been conducted in three threshold languages as defined by our Medi-Cal contract.

CalOptima has worked with outside technical and substantive consultants to refine its survey instruments and sampling and weighting strategies and has employed a nationally known survey research group to conduct both surveys.

The samples consisted of systematically selected Medi-Cal members who met specific requirements for inclusion as specified by the CAHPS and by our interest in targeted subgroups. The sample is a disproportionately stratified random sample with strata defined by health network. CalOptima required sample sizes and allocations across strata be developed to provide estimates of population proportions at the network level that were within 2.5 percentage points of the true value with 95% statistical confidence.



Update: 2016 Utilization Management Program Evaluation

Board of Directors' Quality Assurance Committee Meeting September 20, 2017

Tracy Hitzeman, RN CCM Executive Director, Clinical Operations

UM Program Evaluation

- Completed annually to assess the performance of CalOptima's UM Program
- Maintains focus on quality and effective initiatives
- Approved by the Quality Improvement Committee on March 8, 2017
- Approved by the Board of Directors' Quality Assurance Committee May 22, 2017



Rationale for Update

- CalOptima's NCQA re-accreditation preparation leverages consultant reviews, including the following 2016 UM documents:
 - ➤ Program Plan
 - ➤ Work Plan
 - Program Evaluation
- All required elements present
- Additional narrative detail requested for UM Program Evaluation



Summary of Revisions

- Enhancement of Utilization Outlier Trend tables
 - ➤ Goals included for ease of comparison
 - > Formatting improvements
- Detail added to acute and LTSS facility utilization evaluation, by line of business, including:
 - > Trends
 - > Drivers
- Expanded narrative regarding member and provider satisfaction
- Approved by UMC in August 2017



Recommended Action

Receive and file the updated 2016 Utilization Management Program Evaluation





CalOptima

2016 Utilization Management Program Evaluation

OneCare Connect, OneCare and Medi-Cal

Date: February 23, 2017

Revised Date: September 5, 2017

Utilization Management Program and Work Plan Overview

This overview supports and evaluates the UM Program and UM Work Plan on an annual basis and is approved by the Utilization Management Committee (UMC).

I Projects and Initiatives:

A. Utilization Management

In 2016, Plan self-audit activities highlighted the needs for increased focus in several areas of the Utilization Management Program. As a result, department audit tools were developed to clearly identify negative trends and improve compliance. Additional efforts continue to improve the accurate trending and evaluation of adverse determinations. Some system reports have been identified as needing modification and/or remediation to capture complete UM data. A review of UM structure in 2016 led to the addition of new teams organized to support an "expert" approach to each line of businesses. In response to the increasing complexity of ensuring "member-friendly" verbiage in member facing notification letters and to improve the quality of the citation of appropriate evidence-based guidelines, a specialized team was formed to process all Adverse Benefit Determination letters. An evaluation was completed regarding the potential use of a vendor for network management of transplant candidates. The financial impact analysis demonstrated no advantage over current CalOptima contracting practices. UM has assumed accountability for managing the functions of the Benefit Management Subcommittee (BMSC). Implemented a RightFax configuration by which faxes are sent to email boxes. This increases transparency and facilitates better incoming referral activity.

In collaboration with the Chief Medical Officer, (CMO) the Medical Director of UM provides clinical oversight and administration of the UM Program and chairs the UM Committee. The Medical Director supports the UM process, evaluating program effectiveness through data trends to ensure performance of the UM Program against approved goals. For areas not meeting goals, program changes are proposed and approved by the UM Workgroup and UMC, and implemented by the UM Leadership staff. The UM Medical Director supports provider and member satisfaction efforts through the activities of the Benefit Management Subcommittee, (BMSC) to evaluate new and changing benefits and determine the need for prior authorization. He also provides support and education to the UM Department staff through twice weekly concurrent review case rounds and review and decision for adverse determinations.

During 2016, the UM Medical Director provided the Prior Authorization team an educational in-service on benefit management and code research to determine regulatory prior authorization requirements. During twice weekly concurrent review case rounds, the UM Medical Director provided topics for discussion with the nursing and physician group. Topics discussed in 2016 included genetic testing, APR DRG vs. per-diem facilities, management of administrative days, appropriate LTAC criteria, Letter of Agreement (LOA) process, and one-day inpatient stays.

Overall for 2016, the UM Medical Director adequately supported the UM process and was able to meet the needs of the UM team through education, case review, and availability.

B. Behavioral Health

The Behavioral Health Integration (BHI) department manages the BHQI subcommittee, which reports to the Quality Improvement Committee (QIC). The BHQI meets quarterly to trend, analyze and identify improvement areas for member and provider Behavioral Health (BH) services, ensure access to quality BH care, and enhance continuity and coordination between behavioral health and physical health care providers.

The BHQI is chaired by the Medical Director of BHI and comprised of internal and external subcommittee members, including delegated network participants, community partners, behavioral health practitioners, and the Orange County Mental Health Plan (MHP) administered by the Orange County Health Care Agency (OC HCA). The Chair is responsible for leading and presenting subcommittee recommendations to the QIC. In addition, a BHQI workgroup met regularly throughout 2016 for additional work and analysis on the Quality initiatives. This group served to address suggestions from the BHQI that assisted with strengthening interventions, data review and key areas for improving the member experience. Overall, for 2016, the BHI Medical Director adequately supported the BH process and was able to meet the needs of the BHI team.

C. UM Data Management

Hospitalist program launched following data collection establishing the need for a hospitalist program. Communication was initiated with 3 hospitalist groups with the hospitalist program was launched mid-year.

Analysis of UM patterns for all health networks shows targets were not met. For 2017, CalOptima will reevaluate benchmarks established for hospital bed day targets.

D. UM Delegated Provider Oversight

Medi-Cal Utilization Management (UM): Prior Authorization (PA) Requests – As expected with the change in auditing methodology, monitoring results showed that a decrease occurred in the majority of the audit areas with the exception of Urgent Letter scores and Timeliness for Deferrals, which remained consistent. The following are areas that contributed to the lower scores and where networks have been issued a corrective action plan request:

The lower scores for timeliness were due to the following reasons:

- Failure to meet timeframe for decision (Urgent 72 hours; Routine 5 business days);
- Failure to meet timeframe for member notification (Routine 2 business days);
- Failure to meet timeframe for provider initial notification (24 hours); and
- Failure to provide proof of successful initial written notification to requesting provider (24 hours).

The lower scores for clinical decision making (CDM) were due to the following reasons:

- Failure to cite the criteria utilized to make the decision;
- No indication of adequate clinical information obtained to make the decision to deny; and
- No indication that the medical reviewer was involved in the denial determination.

The lower letter scores were due to the following reasons:

- Language assistance program (LAP) insert was not provided to member and typographical errors were identified throughout the document;
- Failure to provide letter with description of services in lay language;
- Failure to provide letter in member's primary language;
- Failure to include name and contact information for health care professional responsible for decision to deny;
- Failure to provide information on how to file a grievance;
- Failure to outline reason for not meeting the criteria in lay language;
- Failure to provide referral back to Primary Care Provider (PCP) on denial letter; and
- Failure to notify provider of delayed decision and anticipated decision date.
- OneCare Utilization Management (UM): Prior Authorization (PA) Requests Monitoring results showed an increase occurred in the majority of the audit areas with the exception of Timeliness for EIOD, Clinical Decision Making for EIOD, and Letter Sore for SOD. The following are areas that contributed to the lower scores and where networks have been issued a corrective action plan request:

The lower letter scores were due to the following reasons:

- Failure to use approved CMS letter template;
- Failure to provide letter with description of services in lay language;
- Failure to offer to discuss decision with a reviewer;
- -Failure to outline reason for not meeting the criteria in lay language; and
- Failure to use the CalOptima logo on letter template.

The lower scores for timeliness were due to the following reasons:

- Failure to meet time frame for member oral notification (Expedited 72 hours);
- Failure to meet time frame for member written notification (Expedited 72 hours); and
- Failure to meet time frame for provider notification (Expedited 24 hours).

The lower scores for clinical decision making (CDM) were due to the following reasons:

- Failure to cite the criteria utilized to make the decision;
- No indication of adequate clinical information obtained to make the decision to deny; and
- Failure to have evidence of appropriate professional making decision.
- OneCare Connect Utilization Management (UM): Prior Authorization (PA) Requests Monitoring results showed an increase occurred in the majority of the audit areas with the exception of Timeliness for Urgent, Timeliness for Routine, and Timeliness for Denials. The following are areas that contributed to the lower scores and where networks have been issued a corrective action plan request:

The lower scores for timeliness were due to the following reasons:

- Failure to meet timeframe for member notification (Routine 2 business days);
- Failure to meet timeframe for provider initial notification (24 hours); and
- Failure to provide proof of successful initial written notification to requesting provider (24 hours).

The lower letter scores were due to the following reasons:

- Failure to provide letter in member's primary language; and
- Failure to provide letter with description of services in lay language.

E. Utilization Outlier Trends

• For Medi-Cal, inpatient utilization goals were not consistently met.

Shared Risk - MC	Goal	Q1	Q2	Q3	Q4
SPD					
ALOS	-	5.6	5	4.5	4.7
Bed Days/PTMPY	894	1065	1147	946	921
Readmissions	-	28%	28%	21%	23%
ED Visits/PTMPY	700		785	748	728
TANF >18					
ALOS	-	4	3.9	3.9	3.7
Bed Days/PMPY	308	309	314	333	324
Readmissions	-	17%	16%	15%	14%
ED Visits/PTMPY	453		438	456	444
TANF<18					

ALOS	-	3.1	2	2.8	2.6
Bed Days/PTMPY	14	51	20	20	38
Readmissions	-	3.8%	5.9%	2.5%	5.1%
ED Visits/PTMPY	367		309	307	335

• On average goals are met for CCN-COD

CCN	Goals	Q1	Q2	Q3	Q4
SPD					
ALOS	-	6.4	7	6.6	4.6
Bed Days/PTMPY	1081	2407	1874	1663	1429
Readmissions	-	23%	27%	44%	25%
ED Visits/PTMPY	550	717	563	668	510
TANF >18					
ALOS	-	4	4.5	4	3.9
Bed Days/PMPY	614	666	674	608	646
Readmissions	-	19%	20%	17%	14%
ED Visits/PTMPY	462	484	422	488	518
TANF<18					
ALOS	-	3.1	2.4	2.4	2.8
Bed Days/PTMPY	67	150	67	53	84
Readmissions	-	10%	0%	3%	0%
ED Visits/PTMPY	513	667	434	458	499

COD	Goals	Q1	Q2	Q3	Q4
SPD					
ALOS	-	5.4	7.7	6	3.7
Bed Days/PTMPY	1516	1705	2541	1624	1160

Readmissions	-	20%	29%	11%	13%
ED Visits/PTMPY	1000	1098	1027	1255	1341
TANF >18					
ALOS	-	5.4	4.7	4.2	3.7
Bed Days/PMPY	543	542	535	536	508
Readmissions	-	14%	14%	11%	13%
ED Visits/PTMPY	440				
TANF<18					
ALOS	-	3.2	2.4	2.8	1.9
Bed Days/PTMPY	68	115	73	67	76
Readmissions	-	11%	0%	8%	4%
ED Visits/PTMPY	-				

• One Care Connect results

Shared Risk - OCC	Goals	Q1	Q2	Q3	Q4
SPD					
ALOS	-	6.4	6.4	6.6	9.7
Bed Days/PTMPY	-	3428	2305	2828	5539
Readmissions	-	19%	32%	25%	22%
ED Visits/PTMPY	559	788	877	697	1073
TANF>18	NF>18				
ALOS	-	7.6	4.4	2.7	2.2
Bed Days/PTMPY	-	5768	2598	1964	1928
Readmissions	-	6.3	11.7	1.78	3.4
ED Visits/PTMPY	913	1559	900	1262	955

OneCare population results

OC	Goals	Q1	Q2	Q3	Q4
ALOS	-	6	7.8	8.2	4.1
Bed Days/PTMPY	-	1236	1807	1661	843
Readmissions	-	10.4%	10.3%	14.2%	14.6%
ED Visits/PTMPY	-	420	593	668	403

Beginning in Q3 2016, increased efforts were made to ensure over and under utilization management activities were appropriately trended and evaluated. As a result, a UM/QI dashboard was drafted to capture data in a centralized location and reported to UMC for 2017.

Monitoring	Narrative	Next Steps	
Q1	Successful implementation of MCG use in UM decisions Successful monitoring of 1 day admissions Monitoring LTAC stays	Working on hospitalists/admitting MDs	
Q2	Successful implementation of MCG use in UM decisions Successful monitoring of 1 day admissions Monitoring LTAC stays	Working on hospitalists/admitting MDs	
Q3	Rolling out enhanced hospitalist program	Implementation of the enhanced hospitalist program	
Q4	Monitoring hospitalist program at designated hospitals	Expand hospitalist program to more hospitals	
Year End	Continue to monitor 1 day admissions, LTAC stays, and enhanced hospitalist program	Expanding hospitalist program to more hospitals	
Outcomes	Results / Metrics	Next Steps	
Q1	New bed day goals based on experience and informatics Continued improvement with bed day management.	Focus on Per Diem vs APR-DRG facilities	
Q2	Will continue to monitor UM Facility performance through CCR, CM (hospitals), Hospitalist program.	Focus on Per Diem vs APR-DRG facilities Focus on 1 day admission Focus on Hospitalist program implementation Focus on MCG Auth criteria	
Q3	Will continue to monitor UM Facility performance through CCR, CM (hospitals), Hospitalist program.	 Focus on Per Diem vs APR-DRG facilities Focus on 1 day admission Focus on Hospitalist program implementation 	
Q4	Met some bed day goals	Focus on Per Diem vs APR-DRG facilities Focus on 1 day admission Focus on Hospitalist program implementation	

II Operational Performance

A. Prior Authorization for Expedited / Urgent / Routine / Retro Requests - UM - Non Pharmacy

Annual summary of referral volume, 4 quarter average - includes online referral submission:

Authorization Processed	Referrals Processed	Turnaround Time Compliancy (TAT)	
Routine: 30,184	Faxed: 29,095	Routine TAT: 4.09 days / 94.83%	
Urgent: 4,508	COLAS: 25,013	Urgent TAT: 2.06 days / 97.37%	
Retro: 2,167	Total: 52,869	Retro TAT: 16.34 days / 98.11%	
Total: 36,871	Online: 49.31%		

Prior Authorization activity has remained relatively stable and within compliant turnaround times with expected fluctuations in volume depending on the time of the year. To maintain compliant turnaround times, overtime and temporary staff were needed. Prior Authorization metric targets were achieved for 2016.

A. Prior Authorization for Expedited / Urgent / Routine / Retro Requests - Pharmacy

Annual summary of referral volume, 4 quarter average:

One Care: 100%

OnCare Connect: 99.98%

Medi-Cal: 99.45%

Pharmacy Prior Authorization turnaround time processing time are above goal of 99% for all lines of business. Pharmacy metric targets were achieved for 2016.

A. Authorization for Expedited / Urgent / Routine / Retro Requests - LTSS (CBAS, LTC) Applies to CBAS Only (LTAC TAT in development)

- LTSS consistently met or exceeded required turnaround times throughout the year. LTSS metric targets were achieved for 2016.
- CBAS CEDT TAT: Average of 14.60 days
- CBAS Routine TAT: Average of 2.11 days
- CBAS Expedited TAT: 1 processed throughout the year with a TAT of 2
- LTC Routine TAT: Average of 1.39 days
- LTC Urgent TAT: Zero (0) processed throughout the year.

B. Online Referral Rate Submission Increase in Non-Network Providers (COD and CCN)

Online referrals submissions over 4 quarters was 46.31%. Additional options being reviewed to enhance the usage of the Cerecons portal.

C. Inter-Rater Reliability (Physicians, Nurses, Pharmacy) pertains to agency quality review in UM, CBAS, MSSP, LTC by annual review of scheduled authorizations

The IRR was administered in compliance with the UM Program. IRR metric targets were achieved for 2016. All staff who apply medical necessity guidelines successfully exceeded the annual goal of 90%.

UM - 100% Physicians - 100% Pharmacy - 100% LTSS - 100%

D. Denial Letter Process

Performance has been steady throughout 2016. Timeliness has been compliant with regulatory standards. UM and A&O will continue to review audit findings prior to being posted. New processes have been implemented in 2016 to facilitate the audit process: a Member Material Approval Committee has been established for all member-facing materials to be vetted and approved. The audit template utilized by A&O has been revised to reflect correct fields to be audited. Ongoing application for lay language and criteria continue to be an issue and will be an ongoing effort for 2017.

Turnaround times were compliant for 2016.

III Utilization Performance

A. Facility Utilization - Facility Acute Care

Analysis of inpatient data in 2016 identified a significant downward trend in Bed Days/PTMPY, although goals were not met. Specifically, for Medi-Cal CCN SPD members, in Q1 2016, the Bed Day goal was exceeded by 1326 (2407 PTMPY: Goal 1081). Subsequent quarters showed improvement, and by Q 4, 2016, the goal was exceeded by just 348 (1429 PTMPY: Goal 1081). Review of delegated HN Medi-Cal SPD utilization also evidenced improvement over the course of 2016, with the largest delegated HN exceeding the goal by 242 (1127 PTMPY: 894 Goal) in Q 1, and improving to 51 days (945 PTMPY:894 Goal) in Q4.

Improvement in inpatient utilization was supported by the following initiatives:

- Initiation of hospitalist program for CCN
- Pilot of on-site concurrent review nurses at three (3) high-volume hospitals
- Focused training on effective navigation and application of MCG 20th edition inpatient guidelines
- Review of trends for one-day inpatient stays
- Enhanced focus on Health Risk Assessment collection and interdisciplinary management of high risk members

For the OneCare Connect (OCC) Program, Inpatient Bed Days revealed consistently high utilization (Q 1: 3317 PTMPY Q 4: 4091 PTMPY) Contributing factors included the OCC enrollment method (passive), with many of the newly enrolled members and newly participating providers unfamiliar with managed care principles. For example, many new OCC members transitioned from Fee-For-Service Medicare, where there is open access to any Medicare provider, including specialists, with no authorization required for planned hospitalizations.

Medi-Cal CCN SPD ED Utilization showed improvement in 2016, with Q 1 results missing the goal by 167 (Result: 717 PTMPY: 550 Goal) and Q 4 improved to 40 better than goal (510 PTMPY: 550 Goal). Medi-Cal Delegated Networks showed variation amongst the individual networks, the largest experiencing consistently better than goal in 2016, in Q 1 by 79 (619 PTMPY: 700 Goal), ending Q 4 at 158 better than goal (542 PTMPY: Goal 700).

In OCC, ED Utilization was high (Q 1: 926 PTMPY, Q 4 919 PTMPY). Underlying factors also included the passive enrollment method, which includes members unfamiliar with establishing and maintaining a primary care provider relationship, including preventive screenings.

A. Facility Utilization - LTSS Facility UM

- In 2016, members participating in CBAS experienced variation in Facility Utilization:
 - Emergency Department Visits 151 PTMPY (Q1) to 564 PTMPY (Q4);
 - o Inpatient admissions ranged from 983 PTMPY (Q 1) to 1320 PTMPY (Q4);
 - o Readmissions: The established goal of 2.5% for was not met (22%);
 - Transitions to a Long Term Care Facility goal of no more than 2% of the population was met, equivalent to 0.6% of the population.
- Members accessing IHSS demonstrated the following:
 - Emergency Department visits varied from a low of 332 PTMPY (Q1) to a high of 679 PTMPY (Q3);
 - Admissions to inpatient facilities also varied in the calendar year: 1174 PTMPY (Q1) to 1495
 PTMPY (Q3);
 - The readmission rate for these members ranged from 8% (Q2) to 24% (Q3).
- Members enrolled in the Multipurpose Senior Services Program (MSSP) experienced:
 - o ED visits at a variable rate: 265 PTMPY (Q1) to 864 PTMPY (Q3 and Q4);
 - o Inpatient Bed Days also showed a large variability, from 1470 PTMPY (Q1) to 2323 PTMPY (Q3);
 - o Readmission rates for this group ranged from 0% (Q4) to 24% (Q3).

Challenges in evaluation of utilization in the LTSS population in 2016 included several factors:

• Identification of participants in IHSS derived from data supplied by the California Department of Aging (CDA) contained discrepancies, which could not be resolved.

- The Plan's 2015 implementation of a new medical management system required remediation to
 existing reports, requiring QA testing before promotion to production. This impacted the timeliness of
 UM performance review.
- Defined parameters developed in CY 2016 to improve data integrity and accuracy of reports.
- The small size of the MSSP population contributes to highly variable performance quarter to quarter.

B. Pharmacy Utilization

- Retail Pharmacy \$PMPM costs for all LOB are below goal
- Diabetes drug utilization is the highest drug class for OCC and second highest for MCAL.
- Hepatitis C drug utilization has leveled off in CY16 but remains the highest cost drug class for MCAL
- Hydrocodone/APAP is the 5th highest drug for Medi-Cal by # Rxs, down from 4th highest in 1Q16.
- Physician-Administered Drug Claims
- Antineoplastics remain the highest cost class.

Medi-Cal: Goal \$ PMPM \$47.50, actual CY16 \$46.67 OC: Goal \$ PMPM \$397.80, actual CY16 \$365.43 OCC: Goal \$ PMPM \$397.80, actual CY16 \$343.43

C Member and Provider Satisfaction

Member and Provider Satisfaction with the UM Program is important to CalOptima. The following approaches are incorporated into the UM Program to promote continuous improvement in this area:

- Providing information to members and providers about the UM Program
 - Members are informed about authorization requirements through the Member Handbook and Member Newsletters
 - New Member Orientation is available for all CalOptima Members to better understand their henefits
 - Access to a list of services requiring pre-authorization is also available on CalOptima's website
 - CalOptima Customer Service and clinical staff are available to assist Member's in accessing services, as needed
 - O Providers receive on-site visits from CalOptima's Provider Relations Team, who provide tools and references for requesting authorizations for their Members
 - O A Provider Toolkit is available on the CalOptima website for provider reference
 - O CalOptima Link provides an easily accessed electronic means of requesting authorizations
- Ensuring timeliness and notification of UM decisions
 - O Monitored and reported quarterly to UMC: In 2016, the percent of authorization requests completed in a timely manner ranged from 93.2% in Q 1 to 97.8% in Q 4.
- Consistent use of approved, evidence-based guidelines in clinical decision making
 - o Monitored monthly by the Audit and Oversight Committee
 - Variation among the delegated Health Networks

- Additional training provided as needed
- Overall improvement in audit scores for clinical decision making in 2016

Satisfaction with the UM Program is evaluated based upon trending and analysis of Grievances and Appeals that are related to the UM Program. In 2016, complaints about the UM Program included some recurring themes:

- Pharmacy denials related to the need for certain medications being subject to prior authorization requirements- member education provided on the process
- Member assignment to Pharmacy Home/ quantity limits on prescription refills (part of the effort to address multiple prescriber/ multiple pharmacy usage by individuals receiving opioid medications
- Denials for non-emergency medical transportation (NEMT)
- Referral of children to the Local Education Agency (LEA) for occupational and physical therapy

IV Summary

Overall, during 2016, enrollment started to level off. Programs have been in place for a full year cycle. This provides an opportunity to take a look at program effectiveness during 2017.

For 2016-2017:

- Staff oversight and internal auditing for UM to better align with NCQA, DHCS and CMS elements.
- Focus on over/under utilization tracking, trending and reporting has been enhanced and centralized to
 provide a global view of how initiatives have a relationship and what actions are needed based on
 trends identified.
- The Hospitalist Program has proven to be effective and will be continued in 2017.
- UM inpatient facility goals will be re-evaluated and set as identified through evaluation.
- Align denial language to be member friendly and regulatory compliant across the networks.
- Ongoing evaluation of the Prior Auth List to further streamline the authorization requirements to facilitate member/provider satisfaction.
- Enhancements to the Medical Management authorization module in Guiding Care to facilitate quicker turnaround times during the prior authorization process.
- MCG integration with Guiding Care to facilitate better flow with the prior authorization process.

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- UM inpatient facility goals will be re-evaluated and set as identified through evaluation.
- Align denial language to be member friendly and regulatory compliant across the networks.
- Ongoing evaluation of the Prior Auth List to further streamline the authorization requirements to facilitate member/provider satisfaction.
- Enhancements to the Medical Management authorization module in Guiding Care to facilitate quicker turnaround times during the prior authorization process.
- MCG integration with Guiding Care to facilitate better flow with the prior authorization process.



2016 PACE Quality Assurance Performance Improvement (QAPI) Plan Evaluation

Board of Directors' Quality Assurance Committee Meeting September 20, 2017

Miles Masatsugu, M.D. Medical Director

2016 PACE QAPI Program Evaluation

- Quality Assessment Performance Improvement (QAPI)
 Plan Evaluation:
 - Represents the analysis of the core clinical and service PACE indicators
 - ➤ Based on elements of 2016 PACE QAPI Work Plan
 - ➤ Analysis provides guidance on opportunities for improvement in 2016
 - ➤ PACE reached its goal on 10 of 14 QAPI elements



2016 Accomplishments

- Completed a successful Year 3 CMS/DHCS audit.
- Membership growth to 182 participants
- Met all Utilization Goals
- Preventative Care (CMS Goal: >90%)
 - > 96% Influenza Immunization Rate
 - > 93% Pneumococcal Immunization Rate
- Common infections in the elderly lower than national benchmarks.
- Improvement in the number of participants have completed a Physician Order's for Life Sustaining Treatment (POLST) to 86%. (Goal >65%)



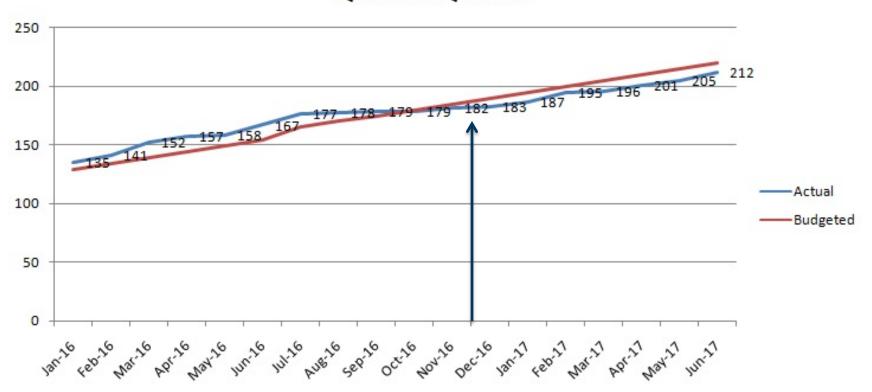
2016 Accomplishments (Cont)

- Improvement in 9 of the 10 Annual Participant Satisfaction Survey domains
- Added new family recreational therapy program and a new weight management program
- Diversity of Participants and Staff
 - Participants
 - Represent 22 different ethnicities
 - Speaking 8 languages
 - 62% of our Participants utilize English as their second language
 - ➤ PACE staff
 - 72% of PACE staff are Bilingual/Multilingual
 - Speaking 11 unique languages



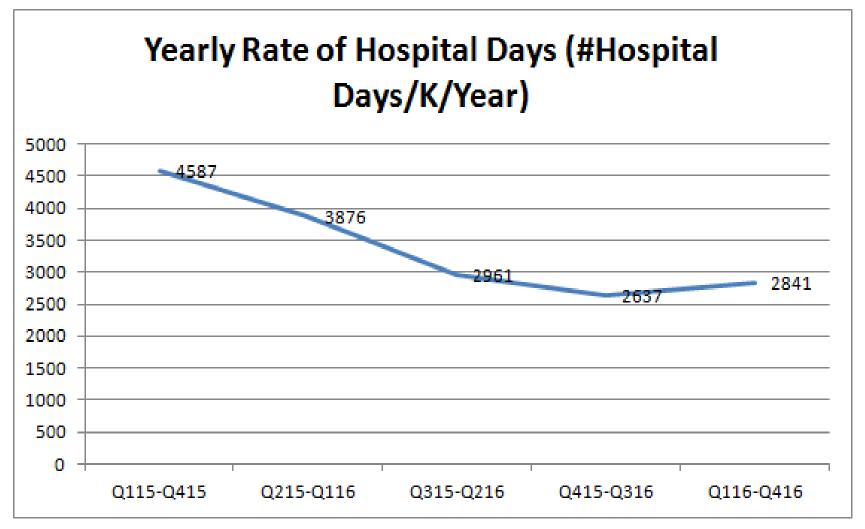
Total Membership

Monthly Total Membership Q1 2016-Q2 2017



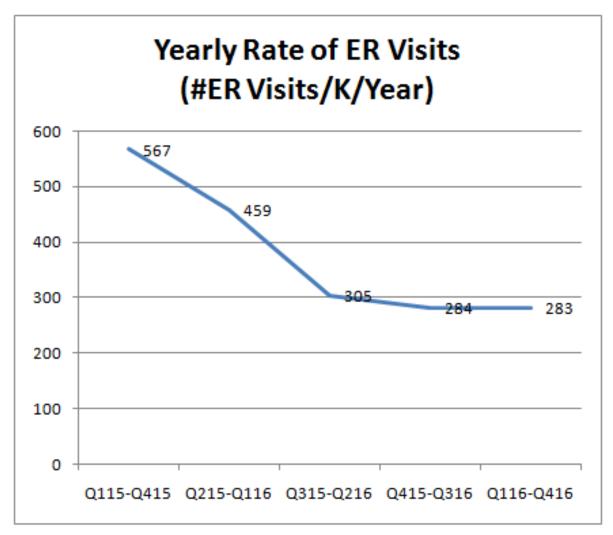


2016 Accomplishments: Hospital Bed Days (Goal: < 3462 Hospital Days /K/Y)



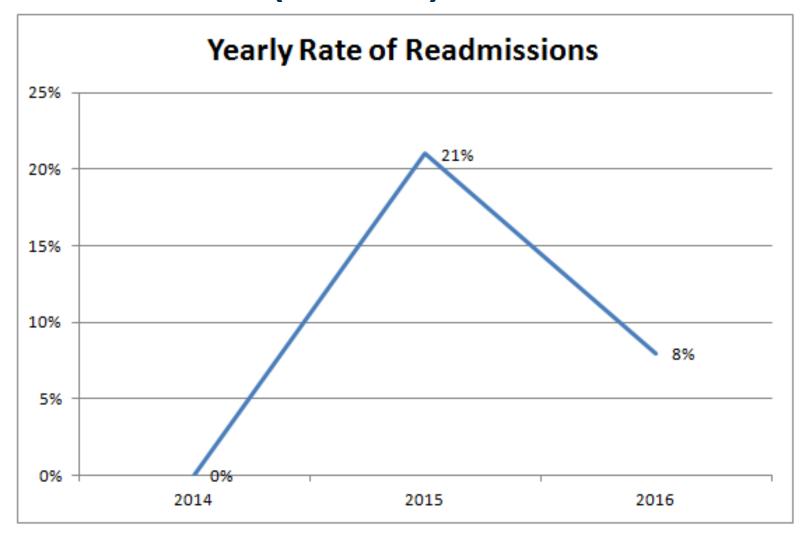


2016 Accomplishments: ER 428Visits/K/Y



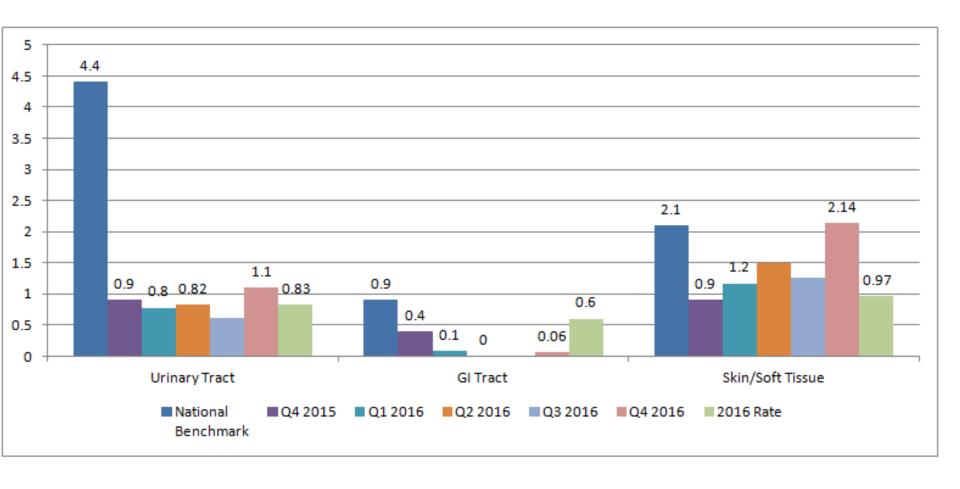


2016 Accomplishments: 30-Day All-Cause Readmissions (<16.8%)



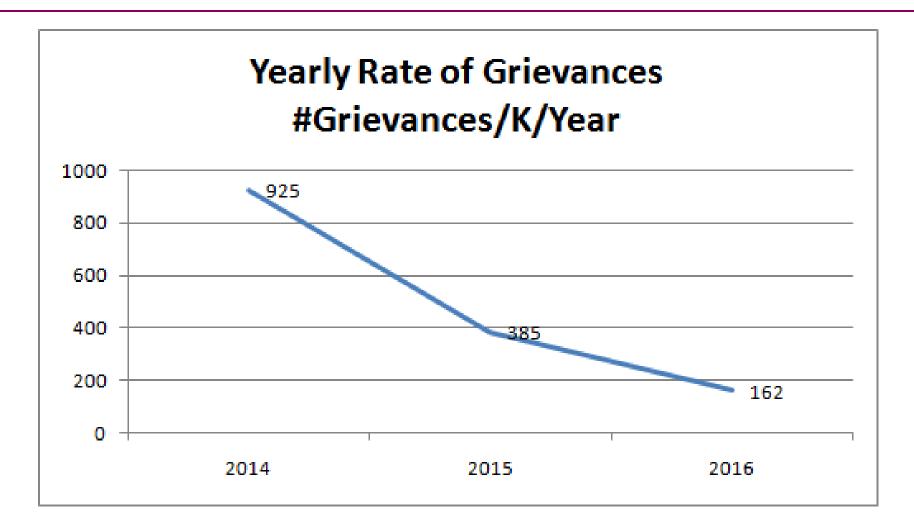


2016 Accomplishments: Infection Control (Episodes per 1000 Participant Days)





Patient Satisfaction (Grievances)





Patient Satisfaction

Domain	2015	2016
Transportation	92%	98%
Center Aids	89%	92%
Home Care	88%	92%
Medical Care	83%	86%
Health Care Specialist	80%	85%
Social Worker	92%	96%
Meal	58%	71%
Rehabilitation Therapy and Exercise	94%	98%
Recreational Therapy	85%	82%
Other Indicators	91%	92%
Overall Satisfaction	84%	89%

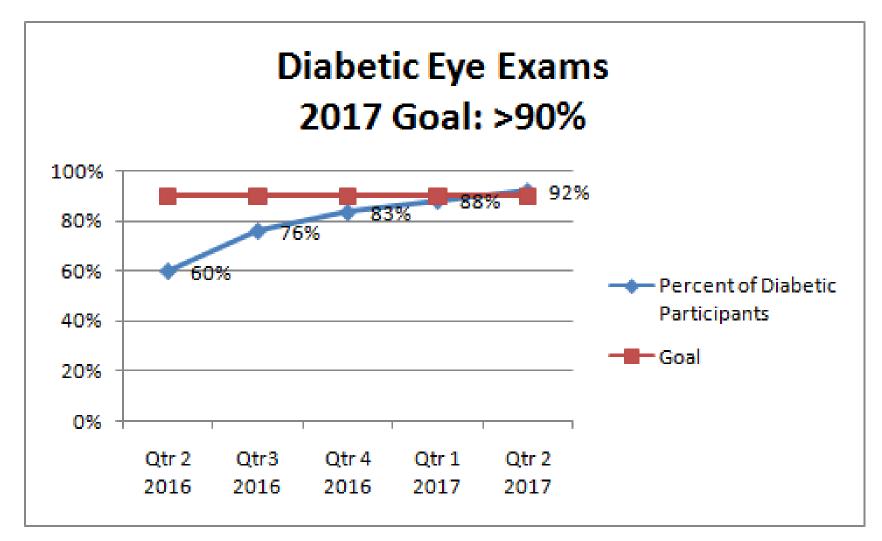


2016 QAPI Elements: Not Met

- Patient Satisfaction
- Specialty Care Access
- Disenrollment in the first 90 Days
- Annual Diabetic Eye Exams



Annual Diabetic Eye Exams





Opportunities for Improvement in 2017

- Patient Satisfaction
 - ➤ Coordination of Specialty Care
 - > Transportation
- Membership Growth
 - ➤ Community Physician Waiver
 - > Reduction in Voluntary Disenrollments
- Utilization Management
- Quality of Care Elements



Next Steps

Patient Satisfaction

- ✓ Develop and Implement a comprehensive Communication/Messaging Plan.
- ✓ > Started a new Customer Service Workgroup
- ✓ Complete and Execute the Transportation RFP
- ✓ Added staff resources to ensure tighter oversight of transportation and specialty care.
- Membership Growth
- ✓ > Split shifts to allow for increased flexibility for our members
- ✓ Assessing Community Physician Waiver
- ✓ ► Implement Communication/Messaging Plan
 - ➤ Evaluate Community Physician Waiver
 - > Reduce voluntary disenrollments



Next Steps (Cont)

Utilization Management



➤ Leverage CalOptima's UM expertise



➤ Utilize CalOptima's IS Population Health Solution for Inpatient Hospitalization Review



- > Improve relationship with Urgent Care Facilities through our service area
- ➤ Added support for the PACE pharmacist's to allow additional time to be spent on pharmacy utilization.
- ➤ Increase participation in the 340b drug program
- Quality of Care



Adding new HEDIS metrics focusing on reducing potential harmful drugdrug interactions in the elderly



> Adding new metrics focused on care for the elderly



➤ Increased the number of QI work plan elements from 14 to 21.



Recommended Action

Receive and file the 2016 PACE Quality Assessment Performance Improvement (QAPI) Plan Evaluation





CALOPTIMA PACE

2016 CALOPTIMA PACE QUALITY ASSURANCE PERFORMANCE IMPROVEMENT (QAPI) PLAN ANNUAL EVALUATION

SIGNATURE PAGE

Quality Improvement Subcommittee Chairperson:	
Richard Helmer, MD Chief Medical Officer	Date
Board of Directors' Quality Assurance Committee	Chairperson
Paul Yost, M.D. Chair, Board of Directors' Quality Assurance Committee	——————————————————————————————————————

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I. EXECUTIVE SUMMARY

CalOptima PACE opened for operations on October 1st, 2013. We have seen steady growth over the last three years with 13 members at the end of 2013, 69 members at the end of 2014, 125 at the end of 2015, and 183 at the end of 2016. Our members represent 22 different ethnicities who speak 8 different languages. Sixty-two % of the PACE Participants utilize English as their second language. The purpose of the PACE Quality Assessment Improvement (QAPI) Plan is to improve the quality of health care for participants, improve on the patient experience, ensure appropriate use of resources, provide oversight to contracted services, communicate all quality and process improvement activities and outcomes and reduce the potential risk to safety and health of PACE participants through ongoing Risk Management. This is done via data-driven assessments of the program that drives continuous quality improvement for the entire PACE organization's services. It is designed and organized to support the mission, values, and goals of CalOptima PACE.

The goals of the CalOptima PACE QAPI Plan is to improve future performance through effective improvement activities, driven by identifying key objective performance measures, tracking them and reliably reporting them to decision-making and care-giving staff.

II. PROGRAM STRUCTURE

The CalOptima's PACE QAPI Plan is developed by the PACE Quality Improvement Committee (PQIC) and is reviewed and approved by the CalOptima Board of Directors Quality Assurance Committee (QAC) and then approved by the CalOptima Board of Directors annually.

A written 2016 PACE QAPI Plan was reviewed and approved by the PQIC on Feb 3, 2016 and the CalOptima Board of Directors QAC on March 23, 2016. It was then approved by the full CalOptima Board of Directors on April 7, 2016.

The CalOptima PACE Medical Director has oversight and responsibility for implementation of the PACE QAPI Plan. The PACE QI Manager will ensure timely collection and completeness of data with the support of the PACE QI Coordinator. Overall oversight of the PACE QAPI Plan is provided by the Board of Directors.

The CalOptima PACE QAPI Plan incorporates continuous Quality Improvement (QI) methodology that focuses on the specific needs of Cal Optima's PACE members.

- It is organized to identify and analyze significant opportunities for improvement in care and service.
- It will foster the development of improvement strategies, along with systematic tracking, to determine whether these strategies result in progress towards established benchmarks or goals.
- It is focused on QI activities carried out on an ongoing basis to ensure that quality of care issues are identified and corrected.

III. PACE QAPI PROGRAM: MAJOR ACCOMPLISHMENTS IN 2016

In 2016, overall CalOptima PACE accomplishments include:

- 1) Successful 3rd year CMS/DHCS audit
- 2) Successful DHCS Level of Care Audits (Spring and Fall 2016)
- 3) Met all utilization goals and showed improvement in acute hospital days, ER and 30-day all-cause readmission utilization.
 - a) Inpatient Hospital Days
 - i) 2015 Rate: 4,587 Hospital Days/K/Year
 - ii) 2016 Goal: 3,462 Hospital Days/K/Year
 - iii) 2016 Final Rate: 2,841 Hospital Days/K/Year
 - b) ER Visits
 - i) 2015 Rate: 449 Visits/K/Year
 - ii) 2016 Goal: 458 Visits/K/Year
 - iii) 2016 Final Rate: 283 Visits/K/Year
 - c) 30-Day All-Cause Readmission
 - i) 2015 Rate: 21%
 - ii) 2016 Goal: 16.4%
 - iii) 2016 Final Rate: 8%
- 4) Program Enrollment Growth
 - a) Met goal for Q 1-3.
 - b) We saw a drop in Q4 which left us just below the 2016 goal.
- 5) Exceeded the CMS Pneumococcal and Influenza immunization rates (CMS goal is >80%).
 - a) 96% of members receiving their Influenza
 - b) 93% of members receiving Pneumococcal immunizations
- 6) Participant Satisfaction: Improvement in 9 of the 10 Annual Participant Satisfaction Survey domains.
- 7) Implemented new Electronic Medical Record
 - a. Migrated records to new application
 - b. Trained clinical, on-call and administration staff
 - c. Developed 37 individual process work flows for users
- 8) 100% of staff competency assessments were completed. Year-round staff trainings covered a broad area of topics including coding, infection control, case management, wound care, triage, appeals, grievances, customer service and participant's rights and responsibilities.
- 9) Hired and recruited staff to meet the needs of our Participants. As such, 72% of the PACE staff are bilingual or multilingual which account for 11 unique languages.
- 10) Rates of common infections in the elderly (respiratory tract, urinary tract, skin and gastrointestinal tract) all were lower than national benchmarks.
- 11) Increased utilization of Physician Orders for Life-Sustaining Treatment (POLST) to 81% of participants enrolled for at least 12 months.
- 12) Significant progress was made in developing the organizational structure of the program to support the census and programmatic growth, including:
 - a. Orientating and training key manager positions, including a new Center Manager and Manager of Clinical Operations
 - b. Establishing supervisor-level operations positions for frontline oversight of quality care and consistency of operations
 - c. Addition of one to two positions per discipline, creating back-up support for

- social work, home care, dietary, rehabilitation therapists and other interdisciplinary roles
- d. The new PACE Quality Improvement (QI) Manager was added to have oversight of the QI Program Specialists and aided in expanding the breath of QI activities. In addition to GARS and HPMS reporting, QI now has oversight to the Medical Records Program Specialist and new the EMR Program Specialist.
- 13) Maintained a functional and viable PACE Quality Improvement Committee (PQIC) with increased membership, including representation from supervisory, clinical and transportation vendor staff.
 - a. A new PACE QAPI Work Plan reporting format was developed and implemented in 2016. Quarterly status updates and evaluations were reported by management staff, while goals were documented, tracked and analyzed every quarter by the PACE QI team to find opportunities for quality improvement.
 - b. Increased membership of PACE Member Advisory Committee (PMAC) which reported activities to the PQIC along with the CalOptima Board of Directors QAC.
 - c. Completed Annual Participant Satisfaction Survey
- 14) All CalOptima PACE policies, procedures and desk references were reviewed and refined as recommended by the CMS/DHCS PACE Audit results and regulatory changes
- 15) Transportation RFP, with subsequent RFI while reducing transportation-related grievances by 20% from 2015.
- 16) Completed internal review of QI data reported to PQIC post CMS/DHCS audit transportation finding to evaluate weak sources of data, identify opportunities to reduce data reporting error and implement best practices for reliable tracking and trending.

IV. STRATEGIC GOALS AND OBJECTIVES OF THE 2016 PACE QAPI PROGRAM

- 1. It is organized to identify and analyze significant opportunities for improvement in clinical services, care and utilization.
 - a. Accomplished as evidenced by the ongoing HPMS data collection, analysis and subsequent ongoing PACE QI activities.
 - b. Accomplished as evidence by the population health techniques implemented in the area of preventative care.
- 2. The quality of clinical care and services and patient safety provided by the health care delivery system in all settings, especially as it pertains to the unique needs of the population.
 - a. Accomplished as evidenced by monitoring of member grievances and complaints, and regular review of delegated entities.
 - b. Collaboration with the Compliance Department for identification of potential quality issues that may involved fraud, waste, abuse, confidentiality, security, etc.
- 3. The continuity and coordination of care between specialists and primary care practitioners, and between medical and behavioral health practitioners.
 - a. Accomplished as evidenced by the daily interdisciplinary care team meetings at CalOptima PACE.
 - b. Accomplished by developing workflows for the new electronic medical record for increased consistency of documentation and opportunities for care coordination.

- c. Accomplished as evidenced by the increasing number of specialty services being provided to the Participant at the PACE center. Currently, we a Podiatrist, Dentist, Audiologist and a Psychiatrist who deliver their care at our PACE center.
- 4. The accessibility and availability of appropriate clinical care and to a network of providers with experience in providing care to the population.
 - a. Accomplished as evidenced by the number of grievances that have been tracked and trended.
 - b. Accomplished by the access and availability metrics added to 2016 Work Plan and recommendation to revise metric for 2017.
- 5. The qualifications and practice patterns of all individual providers in the Medi-Cal network to deliver quality care and service.
 - a. Accomplished as evidenced by a solid credentialing and peer review process.
 - b. Accomplished as evidenced by annual evaluations of all CalOptima PACE employees.
 - c. Accomplished as evidenced by the annual approval of Up-to-date Clinical Practice Guidelines and the National PACE Association Preventative Guidelines.
- 6. Member and provider satisfaction, including the timely resolution of complaints and grievances.
 - a. Accomplished as evidenced by PACE Member/Member's Caregiver Satisfaction Survey.
 - b. Accomplished as evidenced by the summary of GARs activities.
- 7. Risk prevention and risk management processes.
 - a. Accomplished as evidenced by the QI activities that occur around all Unusual Incidents.
 - b. Accomplished as evidenced by Fall Huddles that occur with PACE staff after any reported fall.
 - c. Accomplished as evidenced by Root Cause Analysis done on Level 2 incidences.
- 8. Compliance with regulatory agencies and accreditation standards.
 - a. Accomplished as evidenced by CMS/DHCS audit.
- 9. Compliance with Clinical Practice Guidelines and evidence-based medicine.
 - a. Accomplished as evidenced by the adoption of the National PACE Association Preventative Guidelines and the adoption of Uptodate.com clinical practice standards.
- 10. Support of the organization's strategic quality and business goals by utilizing resources appropriately, effectively, and efficiently.
 - a. Accomplished as evidenced by tracking, trending and analyzing UM data on a monthly basis.

V. SUMMARY OF ACCOMPLISHMENTS, BARRIERS AND ACTIONS

2016 QUALITY ASSESSMENT PERFORMANCE IMPROVEMENT WORK PLAN - ELEMENTS BY CATEGORY

Quality of Care

QAPI14.01 PACE QAPI Plan and Work Plan will be reviewed and updated annually Received and filed by the CalOptima Board of Directors on April 7th, 2016.

QAPI14.02 PACE QAPI Plan and Work Plan will be evaluated annually.

Approved by the CalOptima Board of Directors on April 7th, 2016.

QAPI14.03 Increase Influenza immunization rates for all eligible PACE participants

Goal: > 90% of members will have influenza vaccination

Data/Analysis: 96% of members received the influenza vaccination.

Summary: Final metric determined at the end of the flu season.

Key Findings/Opportunities for Improvement

1. Barriers

- a. Staff responsible for influenza immunization was somewhat unclear. Each nurse assigned to a participant was tasked, which made overall oversight difficult.
- b. Data to track whether a participant received an immunization was not easily available during the EMR transition, as of September 19, 2016. Manual tracking was completed while the data migration was completed.
- c. All the Participants who did not receive the influenza immunization refused its administration.

2. Interventions

- a. One staff person in the clinic will be responsible for reviewing QI reports for missed opportunities for immunizations on a monthly basis during the months of October March.
- b. Utilize EMR's quality analytics for tracking of missed opportunities for immunization.
- c. Participants who refused the immunization were offered it every month during the flu season.

QAPI14.04 Improve compliance with pneumococcal immunizations recommendations

Goal: > 90% of members will have pneumococcal vaccination

Data/Analysis: 93%

Summary: Continue metric in 2017 work plan for oversight of HPMS required monitoring. We had a slight dip in Q2 and Q3, but our rate increased to 93% by year end.

Key Findings/Opportunities for Improvement

1. Barriers

- a. Inability to get previous medical records when participants reported prior immunization.
- b. Lack of consistently following immunization procedures for new participants.
- c. All but one of the Participants who did not receive the influenza immunization refused its administration.

2. Interventions

a. Implemented new immunization procedure if medical records are unable to be obtained.

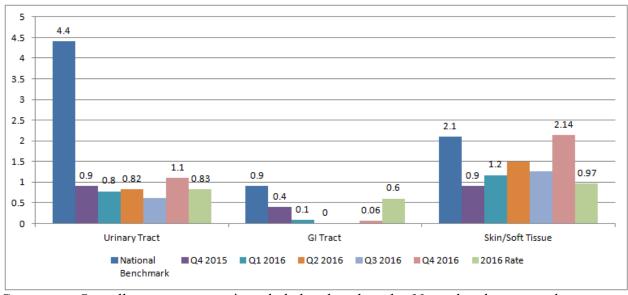
- b. Clinic staff worked with QI staff to develop a new report detailing "missed opportunities" which will be distributed monthly.
- c. Participants who refused the immunization are offered it every six months.

QAPI14.05 Reduce common infections in PACE participants

Goal: The table below shows the goal, based on national benchmarks compared to the actual rates for CalOptima PACE for 2016.

	Goal Rate (episodes/1000 prt days)	Actual Rate (episodes/1000 prt days)
Respiratory Tract	2.4	0.9
Urinary Tract	4.4	0.83
Skin and Soft Tissue	2.1	0.6
Gastrointestinal Tract	0.9	0.97

Common Infections in PACE Participants by Quarter 2016



Summary: Overall, rates were consistently below benchmarks. No outbreaks occurred.

Key Findings/Opportunities for Improvement

- 1. Barriers
 - a. Previous EMR may have had some data integrity issues.
- 2. Interventions
 - a. We will be developing a new infection identification model utilizing the quality analytics module that is built into the new EMR that was implemented September 19th, 2016.

QAPI14.06 Increase Physician Orders for Life Sustaining Treatment (POLST) utilization for PACE participants who have been enrolled in PACE for at least 12 months

Goal: Improve POLST Utilization by 10% over the 2015 rate (65%)

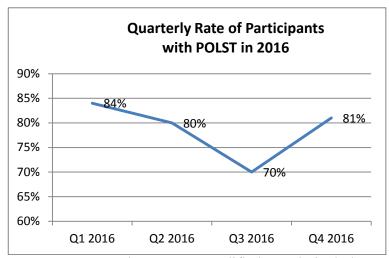
Data/Analysis: 2016 final rate was 81%.

POLST for Participants who have been enrolled for >1 year:

- 101 Participants have been with PACE for over a year who are still currently enrolled with PACE.
- 82 of these Participants have a POLST filed in their electronic medical record.

POLST for Participants who have been enrolled for >6 Months:

- 144 participants enrolled for over 6 months
- 97 of these participants have a POLST filed in their electronic medical record.



Summary: 2016 element was modified to only include participants enrolled for more than 12 months, compared to all participants in 2015. An increase in Q4 2016 may be attributed to staff focusing on initiating POLST discussion during enrollment process. Increased POLST utilization is evident in findings. It is recommended that we continue measuring POLST utilization in 2017 with updated definition to include participants enrolled for more than 6 months.

Key Findings/Opportunities for Improvement

- 1. Barriers
 - a. Disenrollment of members enrolled for more than 12 months increased in Q3, which skewed metric as majority had POLSTs in place.
 - b. Lack of ownership/unclear assignment for staff responsible for POLST completion.

2. Interventions

- a. Customer Service Workgroup implementing interventions to retain membership.
- b. POLST assigned to Clinic, with one Provider responsible for coordinating effort.
- c. Providers and Social Work Supervisor are coordinating in-person meetings with participant, and family if necessary, upon enrollment and reassessment.

QAPI14.11 Increase the percentage of PACE participants with diabetes who get their annual diabetic eye exam completed

Goal: Greater than 90% of members with diabetes will have their annual eye exam completed **Data/Analysis:**

Q1	51%
Q2	60%
Q3	76%
04	83%

Summary: Although, the goal was not reached, we had significant progress from the beginning of the year moving from 51% to 83%. This metric was a new addition to the 2016 work plan. Tracking this metric revealed an opportunity for improvement. It is recommended that this metric continue to be tracked.

Key Findings/Opportunities for Improvement

1. Barriers

- a. Data integrity issues with the previous EMR
- b. Challenges with coordination of specialty visits as PACE is coordinating the specialist appointment along with transportation, the family, the participant, a translator (if needed) and an escort (if needed).

2. Interventions

- a. Transitioned to new EMR on September 19th, 2016
- b. New reports have been developed utilizing the new EMR's quality analytics module which will be shared with the clinic monthly.

Access and Availability

QAPI16.07 PACE Access and Availability

Goal: Greater than 90% of specialty practitioners will have appointments available within 14 business days

Data/Analysis: Survey respondents revealed that 85.8% of OneCare Connect providers (overlapping network to CalOptima PACE) had availability within 15 business days. **Summary:** Quality element was included to better understand access to specialty practitioners. The goal was that greater than 90% of specialty practitioners will have appointments available within 14 business days. CalOptima Quality Improvement conducts an annual survey for community providers to self report availability. PACE used this survey as the indicator for this element. The survey differed from the PACE QAPI element in that the survey measured appointments available within 15 business days.

The QAPI element was not met and will be replaced in 2017 for a more targeted metric that addresses turnaround time for PACE specialty care orders. The metric will make use of utilization data and ordering/authorization/scheduling milestones to ascertain access and availability specific to PACE members.

Key Findings/Opportunities for Improvement

1. Barriers

a. Specialist availability limited or providers responding with little or no knowledge of the PACE model of care or contractual agreement.

- b. Limited reporting functionality in previous EHR. New EHR has improved reporting; however, training and implementation have been a challenge for scheduling.
- c. Inconsistent process for scheduling appointments confounded by staff changes.
- d. Scheduling appointments is a PACE-wide effort involving the participants, clinic staff, transportation, escort services, medical records, social work and day center staff at times.

2. Interventions

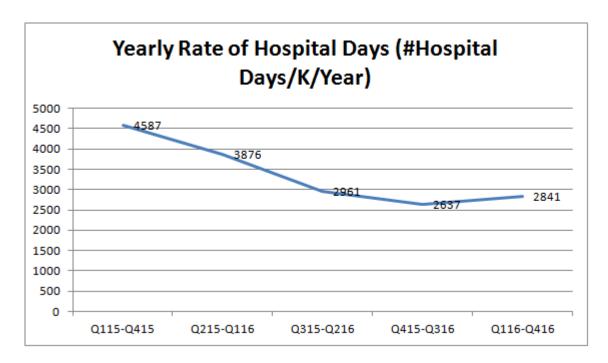
- a. We initiated a PACE clinic corrective action plan to address specialty appointment scheduling in January 2017, including:
 - i. Engaging CalOptima's Process Excellent team to help review, revised and implement a new specialty appointment workflow.
 - ii. Addition of staff to total 1.5 FTE resourced to scheduling with addition 1.0 temporary staff person to process orders to resolve current issues related to turnaround time.
 - iii. Implementation of Specialty Care Calendar in new EHR.
- b. We will coordinate provider outreach with Provider Relations team to educate providers on PACE model and contractual agreements.

Utilization Management

QAPI14.08 Reduce the rate of acute hospital days by PACE participants

Goal: Less than 3,462 hospital days per 1000 per year (20% reduction from the CalOptima PACE utilization in 2015)

Data/Analysis: The 2016 final rate was 2,841 Hospital Days per 1000 per year (38% reduction). This was a significant decrease in the rate from 2015 (4,587 hospital days/K/Y to 2,841 hospital days/K/Y). Most recent CalPACE average (1st 6 months of 2016) was 2,112 Hospital Days per 1000 per year.



Summary: Decreased utilization may be correlated to an increase in access to skilled nursing facilities, as PACE increased the number of contracts with facilities in 2016 and were able to move Participants more rapidly to the appropriate level of care. Additionally, 2016 was the first year having a fully integrated PACE RN Case Manager. Activities now being completed by this new role include increased frequency of skilled nursing facility rounds, hospital rounds and participation in the transition of care process to ensure the participants are receiving the right level/intensity of care. Although there was significant improvement year over year, the rate is still higher than the CalPACE average.

Key Findings/Opportunities for Improvement

1. Barriers

- a. Building an appropriately trained and staffed PACE concurrent review department.
- b. Admission notifications from hospitals
- c. Transition to new Electronic Medical Record system on September 19th, 2016
- d. Difficulty getting real time utilization management reports
- e. Several members contributed to a significant percentage of the utilization.

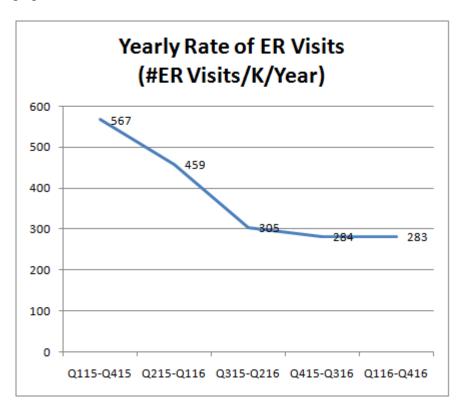
2. Interventions

- a. Integrating the CalOptima Concurrent Review team for PACE hospital utilization management.
- b. Leveraging the new EMR quality analytics module in order to get real-time front end hospital authorization data to get real time utilization reports.
- c. Expanding the PACE Case Manager's role to provide enhanced case management to high utilizing members.
- d. Implemented daily clinical rounds which focus on those participants who are in the hospital, receiving skilled care in nursing facilities or who had been to the ER the day previously.

QAPI14.09 Reduce the rate of ER utilization by PACE participants

Goal: Less than 428 Emergency Room only visits per 1000 per year

Data/Analysis: The 2016 final rate was 283 emergency room only visits per 1000 per year. The graphs below illustrate the trends.



Summary: There was a significant decrease from 2015 rates. Most recent CalPACE average for 2015 was 485 ER only visits per 1000 per year. Interventions related to this decrease is in part due to the increased the scope of the services provided at the PACE clinic, including the ability to give intravenous fluids as well as the fully integrated PACE RN Case Manager who investigates all ER visits and reports her findings to IDT every day.

Key Findings/Opportunities for Improvement

1. Barriers

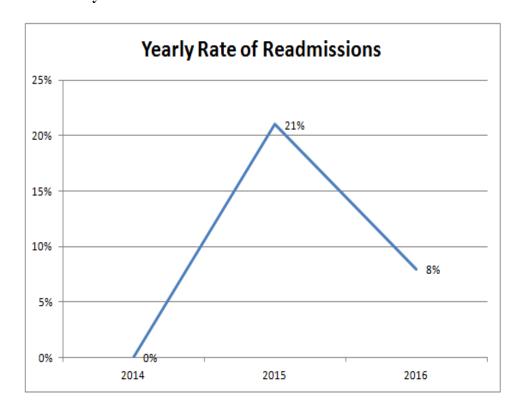
- a. Lack of close relationships with local urgent care centers.
- b. Difficulty getting real time utilization management reports.
- c. Several members contributed to a significant percentage of the utilization.

2. Interventions

- a. Developing close relationships with local urgent cares who are open evenings and weekend and have the ability to perform X-Rays, Ultrasounds, Splinting and minor procedures.
- b. Leveraging the new EMR quality analytics module in order to get real-time front end hospital authorization data.

- c. Expanding the PACE Case Manager's role to provide enhanced case management to high utilizing members.
- d. Implemented daily clinical rounds, which focuses on those participants who are in the hospital, receiving skilled care in nursing facilities or who had been to the ER the day previously.

<u>QAPI14.10</u> Reduce the 30-day all cause readmission rates by PACE participants Goal: Less than 16.8% (20% reduction from the CalOptima PACE utilization in 2015) **Data/Analysis:** The 2016 Final Rate was 8%.



Summary: This was a significant decrease from 2015. The most recent CalPACE average for 2015 was 11%. Decrease was partly due to having a fully integrated the PACE RN Case Manager who started at the end of 2015. Activities completed by this new role include increased frequency of rounds to skilled nursing facilities, hospitals and increased participation in the transition of care process to ensure the participants are receiving the right level/intensity of care.

Key Findings/Opportunities for Improvement

- 1. Barriers
 - a. Building an appropriately trained and staffed PACE concurrent review department.
 - b. Admission notifications from hospitals.
 - c. Difficulty getting real time utilization management reports.

2. Interventions

a. Integrating the CalOptima Concurrent Review team for PACE hospital utilization management.

- b. Leveraging the new EMR quality analytics module in order to get real-time front end hospital authorization data to get real time utilization reports.
- c. Expanding the PACE Case Manager's role to provide enhanced case management to high utilizing members.
- d. Implemented daily clinical rounds, which focuses on those participants who are in the hospital, receiving skilled care in nursing facilities or who had been to the ER the day previously.

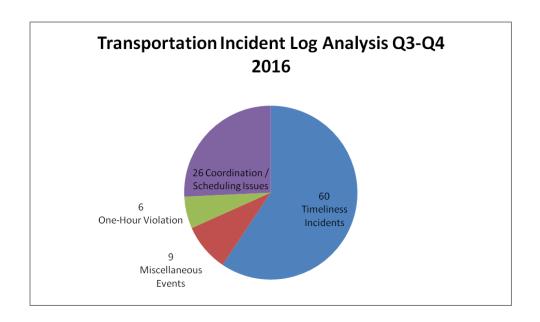
Participant Satisfaction

QAPI14.12 Improve the satisfaction of participants and their families with the CalOptima PACE transportation department

Goal: Reduce transportation grievances by 20% from 2015 (Goal = <10 grievances) **Data/Analysis:** The QAPI goal for this element was to reduce transportation grievances to less than 10. This QAPI element was met, as there were a total of 9 transportation grievances reported in 2016.

Grievances Related to Transportation Analysis Q2 2015 – Q4 2016

		Prt-Driver		
Quarter	Timeliness		Escort	Total
Q2 2015	1	0	0	1
Q3 2015	4	1	2	7
Q4 2015	1	1	1	3
Q1 2016	0	0	0	0
Q2 2016	4	0	0	4
Q3 2016	2	1	0	3
Q4 2016	0	2	0	2



Summary: June 2016 marked an increase in the number of transportation concerns communicated to PACE operations and quality improvement, however, this increase was not evident in the number of formal grievances filed. Upon assessment of the grievance policy and confirming that staff continues to educate participants on their right to file a grievance, a Transportation Incident Log was initiated to capture and resolve transportation issues. From 7/1/16 - 12/31/16, the Transportation Incident log contained 101 incidents.

The increase in transportation concerns coincided with CalOptima PACE disclosing to DHCS the existence of multiple unreported one-hour trip violations, as high as 90 occurrences within a month dating back to October 2015. Prior to this time, Secure Transportation had reported to the PACE operations that there were no 1-hour violations in the FY 2015. However, at the end of June, 2016, Secure Transportation reported that there had actually been a significant number of 1-hour violations starting as far back at October, 2015. Secure Transportation identified the cause of the one-hour rides as the CalOptima PACE fleet not being optimized, local mismanagement of transportation resources and a software error that failed to identify the one-hour violations. During this time period, there were no grievances filed due to a long ride time (i.e., such as greater than 60 minutes).

The Transportation Incident Log has been a powerful tool to identify trends in transportation service, such as one-hour violations, scheduling issues, timeliness, and other miscellaneous events. In Q3 and Q4 2016, 199 one-hour violations were reported. Of the 199 violations, six were reported by a participant, with the remainder reported by Secure Transportation.

Key Findings/Opportunities for Improvement

- 1. Barriers
 - d. Transportation grievances did not reflect the long ride times that were occurring
 - e. Lack of validation of the data in the vendor's monthly reports.

2. Interventions

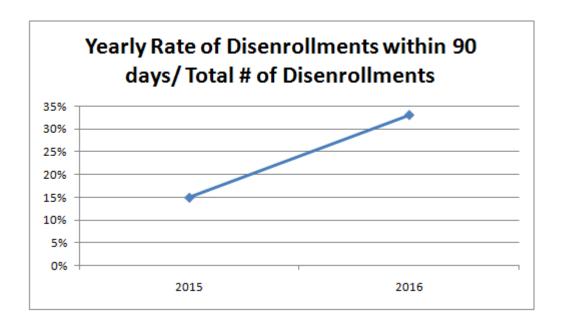
- a. Recommend including different transportation quality metric in future work plans.
- b. Consider use of the transportation log for trending and tracking ride times over one hour.
- c. Monetary sanctions have been placed on current transportation vendors for any future 1-hour violations.
- d. Unannounced monthly ride-along to ensure accuracy of transportation vendor reports.
- e. Transportation vendor will report any violations or issues daily to IDT.
- f. Transportation vendor will present weekly and monthly reports to PACE Director for review, analysis and discussion.
- g. Submitted a Request for Proposal to see if there are other vendors who can meet our needs with a consideration of multiple vendors.

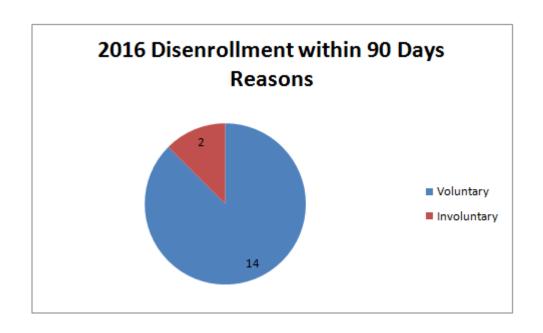
QAPI14.13 Reduce the percentage of participants who have withdrawn or have disenrolled from the PACE program within the first 90 days of enrollment

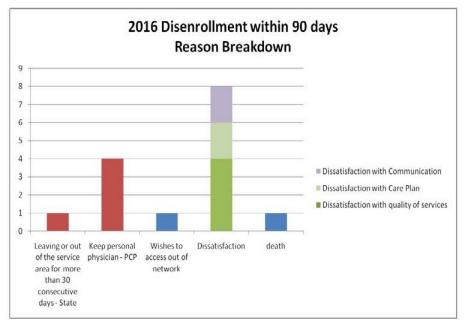
Goal: Reduce the percentage below 10% of the 2015 rate of 15%

Data/Analysis: The total yearly rate was calculated for 2015 and 2016 by taking the amount of disenrollments within 90 days for the year divided by the total number of disenrollments. The result is 15% in 2015 compared to 33% in 2016.

Of the 16 total disenrollments within 90 days in 2016, 14 were voluntary and 2 were involuntary. Notably, 8 of the 14 participants who voluntarily disenrollment (53%) reported dissatisfaction with the PACE program







Key Findings/Opportunities for Improvement

1. Barriers:

- a. Difficult to manage expectations of participants enrolling in program. A high potential exists for conflicting messages prior to enrollment.
- b. Transportation grievances do not appear to be an accurate indicator of overall transportation satisfaction.
- c. Local mismanagement of transportation services by Secure Transportation.
- d. Issues with specialty care appointments.

- e. Participant's dissatisfaction in not being able to see all their previous specialists.
- f. Limited resources allocated to overall satisfaction due to decentralized structure of operations team

2. Interventions:

- a. Developing an overall PACE communication/messaging strategy to improve understanding of the program as well as to improve participant expectations.
- b. We will utilize the Transportation Incident Log in 2017 to track and trend incidents and resolutions.
- c. We will complete a RFI to consider other transportation options and revision to the transportation scope of work.
- d. We will revise the transportation scope of work and issue a new RFP in 2017.
- e. We will monitor performance of Secure Transportation via monthly Transportation monitoring with new Secure Transportation staff (replaced regional director responsible for oversight of contract and transportation coordinator in 2016).
- f. We will leverage the CalOptima Process Excellence Team to help review, revise and implement a new specialty appointment workflow.
- g. Additional staff dedicated to scheduling specialty appointments has been added.
- h. We will leverage CalOptima's Provider Relations department to improve contracted physician's knowledge of PACE as well as to help recruit specialists when needed.
- i. We will initiate a Customer Service Workgroup to will focus efforts to increase participant satisfaction, including:
 - i. Increased enrollment retention
 - ii. Decreased cancellations for the day health center
 - iii. Increased communication from participants to the appropriate discipline
 - iv. Increased participant feelings of connection to the program.
 - v. The workgroup will focus on refreshing current strategies as well as new initiatives in 2017 to include:
 - vi. We will refresh the 'First month buddy' program. The current format has been reviewed and opportunities for improvement identified. Implementation of 'Peer Buddy' as part of this strategy.
 - vii. We will facilitate a program orientation 3x/mo (English, Spanish, and Vietnamese). Orientation will be an activity scheduled monthly to capture new and enrolled participants.
 - viii. We will provide new participants with a listing of their Care Circle (i.e., interdisciplinary team members assigned to the participant).
 - ix. We will initiate new enrollee check-in surveys that addressed multiple program domains and overall satisfaction with program.

QAPI14.14 Improve the overall satisfaction of participants and their families with the CalOptima PACE program

Goal: Greater than 90% will answer 3/4 (satisfied), very satisfied (4/4) on this question. **Data/Analysis:** CalOptima PACE participates in an annual satisfaction survey conducted each

fall to determine the level of participant satisfaction with the program. The 90% overall satisfaction goal for this element was not met. The Participant Satisfaction Survey score for this element in 2016 was 89%. The table below* provides additional information for comparison.

Quality Indicator	CalOptima	CalOptima	CalPACE
	PACE 2016	PACE 2015	2016
Overall, would you rate the care you receive from CalOptima PACE as: (% Excellent, Very Good, Good)	89%	82%	95%

^{*}Source: 2016 CalPACE Participant Satisfaction Survey conducted by Vital Research

Summary: Aside from overall satisfaction, the transportation domain had a notable increase from 92% in 2015 to 98% in 2016. Considerable staff time was spent on addressing transportation issues with increased communication to participants informing them of the challenges and actions planned. This increased communication may have contributed to the increase in satisfaction, as actual service metrics did not improve significantly. This will be considered by management for opportunities to increase the overall rating in the future. All but one domain improved from 2015 to 2016. The exception was Recreational Therapy, which decreased from 85% to 82%, with the CalPACE average score of 87%.

2016 Annual Participant Satisfaction Survey

Domain	2015	2016
Transportation	92%	98%
Center Aids	89%	92%
Home Care	88%	92%
Medical Care	83%	86%
Health Care Specialist	80%	85%
Social Worker	92%	96%
Meals	58%	71%
Rehabilitation Therapy and Exercise	94%	98%
Recreational Therapy	85%	82%
Other Indicators	91%	92%
Overall Satisfaction	84%	89%

Key Findings/Opportunities for Improvement: Barriers and interventions identified in QAPI14.13 (above) are directly related to this element. Interventions will be adopted to address both elements, as they are interrelated.

2016 HEALTH PLAN MANAGEMENT SYSTEM (HPMS)
– NOT COVERED IN THE QAPI WORK PLAN

2016 HPMS Updates: CMS implemented changes to the level I event reporting structure. On a quarterly basis, the following events are reports to CMS via the Health Plan Management System (HPMS):

- 1. Grievances
- 2. Appeals
- 3. Level II events, formerly known as sentinel events, are reported as they occur.
- 4. Burns
- 5. Medication Errors
- 6. Immunizations (evaluated in the Quality of Care section of this report)
- 7. Enrollment/Disenrollment (evaluated previously in this report)
- 8. Falls without Injury
- 9. ER Visits (evaluated in the Utilization Management section of this report)
- 10. Kennedy Terminal Ulcer (not implemented)

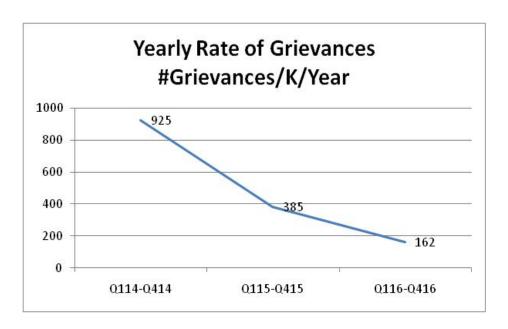
Grievances

Summary: While overall grievance rates were lower in 2016 than 2015, PQIC tracking revealed clear trends. 50% of grievances were related to transportation (timeliness and prt-driver interaction) and the other 50% were related to clinical services (dissatisfaction with services, timeliness and scheduling). A detailed breakdown is below. Recommendations for the 2017 QAPI work plan are to focus efforts on utilization management, participant satisfaction and delegation oversight to improve the areas with the highest grievance rates – transportation and clinic services.

Grievance Trends Q4 2014 - Q4 2016

Gilevan	cc rrenus	, Q 1 201 1	Q 1 20	10		_				
			CENTER					CLINI	С	
				Transportation			Clinical C	Care/		
				IId	risportation		Service/ Tre	atment		
									Comm-	
									unication	Scheduling/
									about	Communica
	# Grievances	Food	Home Care	Timeliness	Prt-Driver I	Escort	Dissatisfaction	Timeliness	care	tion
Q4 2014	2									
Q1 2015	0									
Q2 2015	7	1	1	1	0	0	1	1	1	1
Q3 2015	17	0	0	4	1	2	3	4	1	1
Q4 2015	13	0	0	1	1	1	8	1	0	1
Q1 2016	1	0	0	0	0	0	0	0	0	1
Q2 2016	7	0	0	4	0	0	2	0	0	1
Q3 2016	6	0	0	2	1	0	1	0	0	2
Q4 2016	4	0	0	0	2	0	0	2	0	0

Annualized Rate of Grievances 2014 - 2016



Appeals

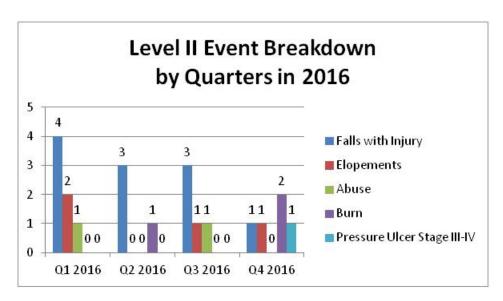
Appeals by participants continue to be minimal in 2016. A total of 4 appeals were submitted, the majority concerning requests for increased attendance. Explanations for this could be contributed to effective/over-utilization and/or effective communication from interdisciplinary team members when explaining care plans. We are working with CMS/DCHS to help us understand the difference between provider recommendations verses a provider request on behalf of a participant. This issue will become more prevalent as we implement a concurrent review program. Currently, CMS/DHCS are unable to give us guidance.

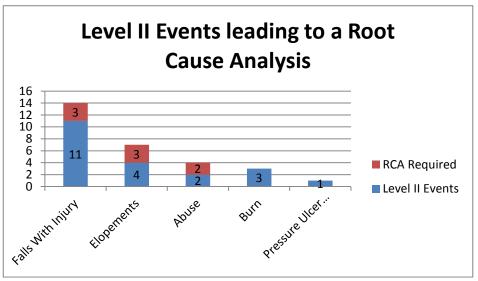
Level II Events

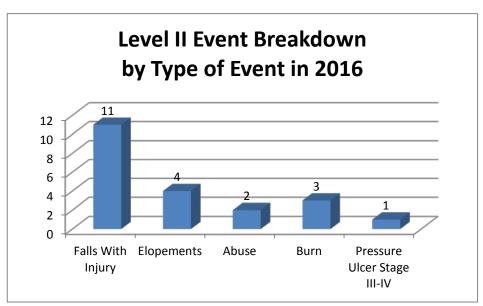
Summary: In 2016, CalOptima PACE reported 21 level II events, an increase from 17 in 2015 (24% increase). Most frequently reported were (1) Fall with fracture or requiring hospitalization and (2) Elopement. Notable system changes implemented in 2016 due to level II incidents and their associated root cause analyses:

- 1. Developed and implemented a 'Do Not Leave Alone' protocol for participants requiring 24/7 supervision
- 2. Developed and implemented a policy to restrict cell phone use in participant care areas

The charts below provide additional trends in 2016 Level II reporting.







Burns

A total of 2 burns (first degree or less) were reported in 2016. Both burns occurred in the home environmental. It is expected that this element is under-reported, as participants may not consider burns of first degree or less reportable to their primary care provider or day health center staff.

Medication Errors

A total of 8 medication errors were reported in 2016. All were attributed to pharmacy error. In each incident, medication was not administered due to either an omitted or incorrect dose. In Q3 2016, CalOptima PACE transitioned to a new pharmacy. Since this transition, no medication errors have been reported.

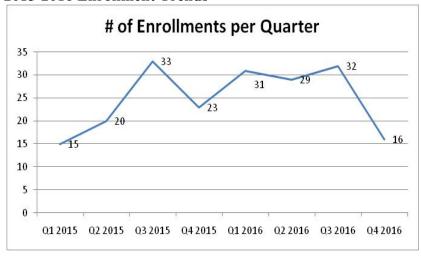
Enrollment & Disenrollment

Summary:

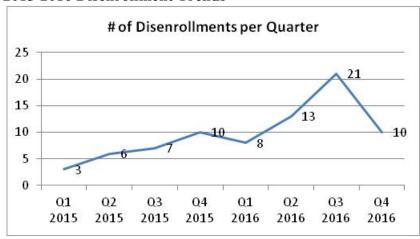
- 1. CalOptima PACE's enrollment has remained close to budgeted goal. Enrollment for Q1, Q2 and Q3 2016 surpassed projections, and then declined in Q4. While simultaneously disenrollments increased from 2015.
- 2. The make-up of the Enrollment Team consisted of an additional Outreach Specialist (1.0 FTE) and a transitioned Home Care Coordinator RN (1.0 FTE) to Level of Care Nurse in 2016 compared to 2015. The loss of the only Vietnamese-speaking Enrollment Coordinator in August 2016 may have affected enrollments in Q3 and Q4.
- 3. Increase from 91 members in 2015 to 183 members in 2016 (101% increase).
- 4. Increase in disenrollments from 26 members in 2015 to 52 in 2016 (100% increase). More detailed discussion of disenrollment trends can be found in the QAPI16.13 (Disenrollment within 90-days).
- 5. Improved tracking of disenrollment trends related to the implementation of Disenrollment Reason sub-codes. Opportunity exists to further explore reasons for disenrollment.
- 6. Most common reasons for disenrollment:
 - Dissatisfaction with services

- Keep personal physician
- o Death

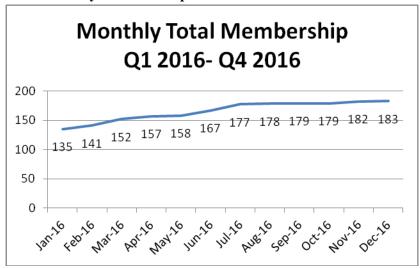
2015-2016 Enrollment Trends



2015-2016 Disenrollment Trends



2016 Monthly Membership Trends



Key Findings/Opportunities for Improvement

1. Barriers

- a. Enrollment team operated with two enrollment coordinators for 60% of the year. Replacing enrollment coordinators is a lengthy process due to the DHCS marketing exam requirement.
- b. Limited enrollment detail reports related to limitations in previous electronic health record (EHR) and transition to new EHR in September 2016.
- c. Source of dissatisfaction with services difficult to identify due to inconsistent findings from Annual Participant Satisfaction Survey results and grievance trends.
- d. Members want to return to previous primary care physicians or specialists once enrolled in PACE.

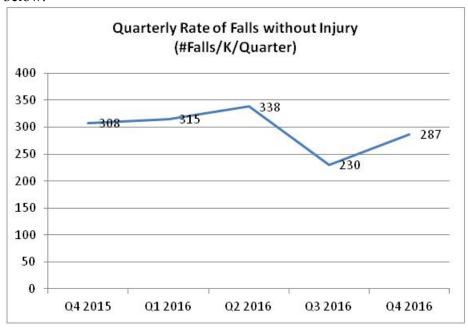
2. Interventions

- a. We will consider having all enrollment staff complete the marketing exam, enabling the enrollment process to continue in times of staff transition.
- b. We will develop improved methods to track referral sources and prospective participant milestones via the new EHR and will utilize the reports to focus enrollment resources.
- c. Marketing and Enrollment Manager has initiated a Customer Services work group to identify quality improvement activities related to member satisfaction. Interventions of this workgroup are discussed in detail in QAPI16.14.
- d. We will develop an overall PACE communication/messaging strategy to improve understanding of the program as well as to improve participant expectations.

Falls Without Injury

Summary: Calculated as a rate against member months, there have not been significant changes of reported falls without injury. The majority of falls are occurring in the community,

specifically in the participant's home environment. CalOptima PACE is preparing a study of falls without injury for Q1 2017 to better understand events and trends. The 2016 fall trends are below.



VI. OPPORTUNITIES FOR IMPROVEMENT IN 2017

1. Utilization Management

- a. Inpatient Utilization
 - i. Although we saw an improvement in all our utilization rates, the hospital bed days per 1000 per year was still higher than the CalPACE average. This year we shall adopt the CalPACE average as the benchmark/program goals for all our utilization program goals.
 - ii. PACE will leverage CalOptima's expertise in concurrent review by utilizing CalOptima's Concurrent Review (CCR) team to help manage and make recommendations to the IDT on authorizations related to inpatient care.
 - iii. The PACE RN Case Manager will be trained on how to use Milliman Care Guidelines (MCG) and Guiding Care (GC) in order to ensure Participants are getting the appropriate level of care and to ensure smooth transitions in care.

b. ER Utilization

- i. PACE will work to improve partnerships with local Urgent Care facilities and to coordinate with the on-call Providers to help prevent unnecessary ER visits.
- ii. The PACE QI team will utilize claims data to identify those participants who would benefit from a higher level of care coordination/case management.
- c. 30-Day All-Cause Readmissions.
 - i. PACE RN Case Manager and the IDT will work closely with the

- CalOptima CCR team to improve coordination of care, most importantly during any transitions in care.
- ii. PACE will leverage Guiding Care (GC) to improve the information that is available to the IDT to improve the coordination of care and supervision required to reduce readmissions.

d. PACE Center.

i. The PACE QI team will utilize the new EMR's reporting capabilities to track and manage the services rendered at the PACE center which will be reviewed by IDT as well as the PACE management team. This would include, but will not be limited to Center Days, Meals and Rehab therapies.

e. Specialty Care

- i. The PACE RN Case Manager will be trained to utilize MCG to improve the information that is available to IDT to improve their ability to make service/utilization decisions.
- ii. PACE will leverage CalOptima's Provider Relations department to ensure that the specialist network meets the needs of PACE.
- iii. A CalOptima PACE wide communication/messaging strategy will be developed in order to ensure participant's understanding of the PACE model of care in which the majority of services are provided by the PACE PCP at the PACE center.
- iv. PACE has identified one staff member who will take ownership over supervision of both transportation and specialty care.
- f. Develop and utilize a UM dashboard which will include:
 - i. Hospital, ER and 30-day all-cause readmission
 - ii. Skilled Nursing Facility
 - iii. Day center services (e.g., days, meals, rehab therapies)
 - iv. Medically complex participants
 - v. Specialty care
 - vi. Pharmacy UM metrics

g. Pharmacy

- i. Continue to expand the 340b drug pricing program.
- ii. The roles and responsibilities of the pharmacists, RN's, LVN,'s and pharmacy technicians will be adjusted to allow the pharmacists to focus more time on reviewing high cost specialty medications along with other UM projects.
- iii. Adding a pharmacy technician to free up some of the pharmacists' time to work on the projects discussed above.
- h. Develop and utilize a UM dashboard which will include:
 - i. Hospital, ER and 30-day all-cause readmission
 - ii. Skilled Nursing Facility
 - iii. Day center services (e.g., days, meals, rehab therapies)
 - iv. Medically complex participants
 - v. Specialty care
 - vi. Pharmacy UM metrics

2. Participant Satisfaction

- a. The PACE Management Team will work on developing an overall PACE communication strategy which will help to:
 - i. Reinforce the mission, vision and values of the CalOptima PACE program which is help our Participant's to continue to live safety at home in the community.
 - ii. Improve communication between the Participants and staff to ensure appropriate levels of Participant expectations.
 - iii. Improve the community's understanding of the PACE program.
 - iv. Improve our health delivery partners understanding of PACE.
- b. Customer service training has been planned.
- c. PACE has identified one staff member who will take ownership over supervision of both transportation and specialty care.
- d. Participants will be updated on the Satisfaction Survey process.
- e. The PACE QI team will track, trend and identify opportunities for quality improvement related to grievances with a focus on transportation, specialty care and clinic services.
- f. A Customer Service workgroup will be started and will focus on efforts to:
 - i. Increase Participant satisfaction
 - ii. Decreased cancellations for the day health center
 - iii. Increased communication from participants to the appropriate discipline
 - iv. Increased participant feelings of connection to the program.
 - v. Refreshing current strategies as well as new initiatives in 2017, such as orientation of new participants and clarity on who are members of the participant's care circles.

3. Enrollment and Marketing

- a. Improve communication and participant satisfaction to decrease voluntary disenrollments.
- b. Review and refine current marketing strategy to reach all of CalOptima's currently PACE eligible population.
- c. Full implementation of our NP's additional duties allowed under the recently approved NP waiver.
- d. Assess community physician waiver which would allow increased access to potential participants who don't want to change PCP's and may have very specific needs related to their language or ethnicity.
- e. QOC improvement project around decreasing voluntary disenrollments in the first 90 days after enrollment.

4. Quality of Care (QOC) Metrics

a. New QOC HEDIS metrics will be added as new QI work plan elements to allow the QI and clinical teams to start comparing the care delivered and received at PACE against other like populations.

b. New HEDIS metrics tailed to the population that is served by the PACE program will be added.

5. Delegation Oversight

- a. The QI team shall evaluate CalOptima credentialing activities and their efficacy related to CalOptima PACE operations.
- b. The QI team will focus on strengthening oversight activities of external providers and vendors specifically related to home care, skilled nursing facilities, board and care facilities and transportation.
- c. PACE has identified one staff member who will take ownership over supervision of the vendors associated with both transportation and specialty care.



2016 CalOptima PACE Quality Assessment Performance Improvement (QAPI) Work Plan

QAPI Item#	Scope	Objective	Activity	Goal	Responsible Person	Reporting Frequency	Target completion	Q1 2016 Results	Q1 Action Items	Q2 2016 Results	Q2 Action Items	Q3 2016 Results	Q3 Action Items	Q4 2016 Results	Q4 Action Items	2016 Result (Total of Qtrs, if applicable)	Completed
QAPI14.01	PACE Quality of Care- 2016 PACE QAPI Plan and Work Plan Annual Oversight	PACE QAPI Plan and Work Plan will be reviewed and updated annually	QAPI and QAPI Work Plan will be approved and adopted on an annual basis	Annual Adoption	PACE Medical Director	Annually	March, 2016	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Completed
QAPI14.02	PACE Quality of Care- 2015 PACE QAPI Plan and Work Plan Annual Evaluation	PACE QAPI Plan and Work Plan will be evaluated annually.	PACE QAPI Plan and Work Plan will be evaluated for effectiveness on an annual basis	Annual Evaluation	PACE Medical Director	Annually	March, 2016	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Completed
QAPI14.03	PACE Preventative Care- Influenza Immunization Rates	Increase Influenza immunization rates for all eligible PACE participants	Improve comp iance with influnza immunizations recommendations	> 90% of members will have influenza vaccination	PACE QA Manager	Quarterly	12/31/2016	92%	No tracking until qtr 3.	Not tracked for Q2.	N/A	Not tracked for Q3.	N/A	96%	Continue metric in 2017 work plan	N/A	Completed
QAPI14.04	PACE Preventative Care- Pneumococcal Immunization Rates	Increase Pneumococcal immunization rates for all eligible PACE participants	Improve comp iance with pneumococcal immunizations recommendations	> 90% of members will have pneumococcal vaccination	PACE QA Manager	Quarterly	12/31/2016	93%	New enrollees need to be addressed	88%	New practice: if immunizatio n records	83%	Increased reports from QI to inform	93%	Continue metric in 2017 work plan	N/A	Completed
QAPI14.05	PACE Quality of Care- Infection Control	Reduce common infections in PACE participants	Monitor and analyze the incidence of common infections in the elderly at PACE and compare against national benchmarks to find opportunities for quality improvement	Maintain common infection rates less than the following national benchmarks: Respiratory Tract 0.1-2.4 episodes/1000 participant days Urinary Tract 0.46-4.4	PACE QA Manager	Quarterly	12/31/2016	Respiratory Tract 1.9; Urinary Tract 0.8; GI Tract 0.1; Skin/Soft Tissue 1.2	Continue current practices.	Respiratory tract 0.55; Urinary tract 0.82; GI tract 0.1; Skin/Soft tissue 1.5	Continue current practices.	Respiratory Tract .56; Urinary Tract .62; GI Tract 0; Skin/Soft Tissue 1.25	Continue current practices.	Respiratory Tract .8; Urinary Tract 1.1; GI Tract 0.1; Skin/Soft Tissue 2.14	2 years of metric met. Focus on Skin/Soft Tissue in 2017 work plan with updated	Respiratory Tract = 0.9; UTI Tract = 0.83; GI Tract = 0.6; Skin/Soft Tissue = 0.97	Completed
QAPI114.06	PACE Quality of Care- Physician Orders for Life-Sustaining Treatment (POLST) Utilization	Increase POLST utilization for PACE participants who have been enrolled in PACE for at least 12 months	Ensure all PACE members are offered a POLST every six months until they have one completed in order to improve utilization of POLST	Improve POLST utilization by 10% over 2015 rate (65%)	PACE Center Manager	Quarterly	12/31/2016	84%	Continue current practices.	80%	Redefine process to have Nurse Practitioner as owner of POLST completion.	70%	Increased reports from QI to inform clinic of 'missed opportuniti es'	81%	Continue metric in 2017 work plan with decreased enrollment time from 12 months to 6 months.	N/A	Completed
QAPI14.07	PACE Access and Availability	Improve access to specialty practitioners	Access to high impact specialty practitioners will be measured, analyzed and adjusted as necessary such that appointments occur within 14 business days	> 90% of specialty practitioners will have appointments available within 14 business days	PACE QA Manager	Quarterly	12/31/2016	N/A	N/A	N/A	N/A	N/A	N/A	85.8% based on OneCare's 15 business day	Replace metric with updated measure of turn-around	85.80%	Incomplete
QAPI14.08	PACE Utilization of Services- Acute Hospital Days	Reduce the rate of acute hospital days by PACE participants	PACE participants hospital days will be monitored and analyzed by the PACE OA department who will work with the PACE interdisciplinary and clinical teams to develop strategies to lower that rate through preventative care and education	< 3,462 hospital days per 1000 per year (20% reduction from the CalOptima PACE utilization in 2015)	PACE Medical Director	Quarterly	12/31/2016	3876hospita I days/1000	Case Mgr to review utilization with Medical Director.	2961 hospital days/1000	Case Mgr to review utilization with Medical Director.	2637 hospital days/1000	Case Mgr to review utilization with Medical Director.	2841 hospital days / 1000	Continue metric in 2017 work plan	2,841	Completed
QAPI14.09	PACE Utilization of Services-Emergency Room Utilization	Reduce the rate of ER utilization by PACE participants	ER utilization by PACE participants will be monitored and analyzed by the PACE OA department who will work with the PACE interdisciplinary and clinical teams to develop strategies to lower that rate through preventative care and education	< 428 emergency room vists per 1000 per year (CalPACE Average for 2015)		Quarterly	12/31/2016	459 ER visits/1000	Educate prts on after hours service. Complete after hours study.	305 ER visits/1000	Continue current practices.	284 ER Visits/1000	Medical team to review ER utilization to identify possibly preventabl e visits and frequent fliers.	283 ER visits / 1000	Continue metric in 2017 work plan	283	Completed
QAPI14.10	PACE Utilization of Services- 30-Day All Cause Readmission Rates	Reduce the 30-day all cause readmission rates by PACE participants	30-day all cause readmission rates for hospitalized PACE participants will be monitored and analyzed by the PACE QA department who will work with PACE interdisciplinary and clinical teams to find opportunities for quality improvement	<16.8% (20% reduction from the CalOptima PACE utilization in 2015)	PACE Medical Director	Quarterly	12/31/2016	14% readmission rate	Case Mgr to review utilization with Medical Director.	16% readmission rate	utilization with Medical Director.	3% Readmissi on rate	Case Mgr to review utilization with Medical Director.	7% Readmissio n rate	Continue metric in 2017 work plan	8%	Completed
QAPI14.11	PACE Quality of Care- Diabetic Eye Exams	Increase the percentage of PACE participants with diabetes who get their annual diabetic eye exam completed	PACE participants with diabetes will be monitored by the PACE QA department who will work with the interdisciplinary and clinical teams to develop strategies for improvement	> 90% of members with diabetes will have their annual eye exam completed	PACE Medical Director	Quarterly	12/31/2016	51%	QI to provide more detail on barriers to completing diabetic eye	60%	QI to provide more detail on barriers to	76%	Increased reports from QI to inform clinic of	83%	Continue metric in 2017 work plan	N/A	Incomplete
QAPI14.12	PACE Participant Satisfaction- Transportation	Improve the satisfaction of participants and their families with the CalOptima PACE transportation department	Review and analyze the grievances related to transportation, define areas for improvement and implement interventions to improve the participant and their families satisfaction with the PACE transportation department	Reduce transportation grievances by 20% from 2015 (Goal =<10)	PACE Director	Quarterly	12/31/2016	0 grievances	Continue current practices.	4 grievances	Secure Transportati on initiated a CAP to address	3 grievance	Small quantity of grievances overall, QI to graph #	2 grievance	Replace metric with new focus on tracking of	9 transportation grievances (20% reduction)	Completed

Back to₁Agenda

QAPI Item#	Scope	Objective	Activity	Goal	Responsible Person	Reporting Frequency	Target completion	Q1 2016 Results	Q1 Action Items	Q2 2016 Results	Q2 Action Items	Q3 2016 Results	Q3 Action Items		Q4 Action Items	2016 Result (Total of Qtrs, if applicable)	Completed
QAPI14.13	Satisfaction-	Reduce the percentage of participants who have withdrawn or have disenrolled from the PACE program within the first 90 days of enrollment.	Review and analyze the participants who have either withdrawn or disenrolled from PACE within 90 days of enrollment to developed strategies for improvement	Reduce the percentage below 10%	PACE Marketing and Enrollment Manager	Quarterly	12/31/2016	25%	QI to conduct a disenrollment study.	27%	Center Mgr to review disenrollmen t log reason categories and QI to determine validity of reason codes.		QI to develop an exit survey for social workers to utilize when processing voluntary disnerollments for consideration in Q1 2017.	22%	Continue metric in 2017 work plan	33%	Incomplete
QAPI14.14		Improve the overall satisfaction of participants and their families with the CalOptima PACE program	Review and analyze the annual satisfaction survey results, define areas for improvement and implement interventions to improve the participant and their families satisfaction with the PACE program	> 90% will answer 3/4 (satisfied), very satisfied (4/4) on this question.	PACE Director	Annually	12/31/2016	N/A	Continue Participant Satisfaction Work Plan initiated by management	N/A	Continue Participant Satisfaction Work Plan initiated by manageme nt		Continue Participant Satisfactio n Work Plan initiated by manageme nt	80%	Continue metric in 2017 work plan	89%	Incomplete



Board of Director's Quality Assurance Committee Meeting September 20, 2017

PACE Member Advisory Committee (PMAC) Update

PMAC Meeting June 12, 2017

• <u>Updates from the Director</u>

 Staffing Update: New team members at PACE include a new physician, marketing and enrollment manager, receptionist, two (2) Personal Care Attendants and a medical records specialist. The departure of a physician, previous manager of marketing and enrollment, clinic nurse and therapy services supervisor.

• New Items Discussed

- Splits Shifts: Staff shared the process of implementing split shifts, effective June 19. A
 morning and afternoon shift, with 2 lunch services per day, will be initiated to increase the
 capacity of the center to serve more PACE participants.
- o Mission & Values Re-Imagined: Staff are currently in the process of updating the CalOptima PACE mission and values. Members provided feedback on the top two options and were given an opportunity to explain their reasoning. Feedback was shared with staff prior to finalizing the mission.

• The following suggestions and comments were provided by PACE Participants:

- Feedback was provided on improving the efficiency of meal service with the goal of everyone at one table being served at one time.
- o Appreciation was expressed for the 'team' model of PACE.
- o Request for field trips for participants who are unable to drive or isolated at home.
- o One participant was concerned about her access to the PCP.
- Suggestion for PACE to have lockers for participant items.



HEDIS® 2017 Results

Board of Directors' Quality Assurance Committee Meeting September 20, 2017

Caryn Ireland **Executive Director, Quality and Analytics**

Results Compared to CalOptima Goals*

Medi-Cal

- > All DHCS MPLs have been met !!
- > 25 out of 57 measures met goal (44%)
- ➤ 41 out of 57 measures are better than last year (72%)
- Opportunities for Behavioral Health Rates Improvement

OneCare

- ➤ 13 out of 21 measures met goal (62%)
- ➤ 14 out of 21 measures are better than last year (67%)

OneCare Connect

- ➤ 9 out of 13 measures met goal (69%)
- ➤ Baseline Reporting—first year of plan level HEDIS results for OCC

^{*} Some Goals were "stretch goals" designed to move to the next highest NCQA percentile



HEDIS and Regulatory Reporting

- Department of Health Care Services (DHCS)
 - External Accountability Set (EAS)
 - Select Measures must achieve minimum performance level (MPL)
- Centers for Medicare & Medicaid Services (CMS)
 - ➤ Medicare/SNP Rates and Patient Level Data
 - ➤ CMS 2018 Star Rating
 - Medicare/MMP Rates and Patient Level Data (first year for OCC submission)
- National Committee for Quality Assurance (NCQA)
 - ➤ Accreditation score (HEDIS 37 points, CAHPS 13 points)
 - ➤ National Health Plan Ratings
 - ➤ Quality Compass



HEDIS Regulatory Reporting

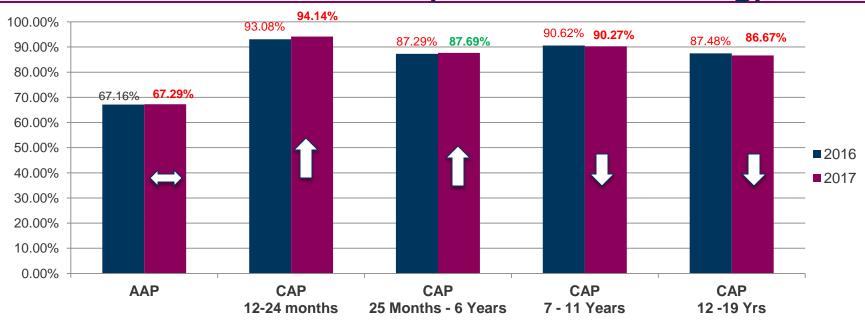
- 6 reports (IDSS) submitted to NCQA
- Patient Level Detail (PLD) files for Medicare and Medicaid submitted to CMS and NCQA respectively
 - 49 measures (nearly half of required measures) required medical record review
 - ➤ 12,084 chart reviews
 - Medi-Cal 21 measures with 6,876 chart reviews
 - OneCare 14 measures with 1,726 chart reviews
 - OneCare Connect 14 measures with 3,482 chart reviews
- Medical record retrieval rate of 98.12%--this is excellent!



Medi-Cal Measure Results



HEDIS 2017 Results: Medi-Cal Annual Visits to PCP's (Under Performing)



HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements*
Adult's Access to Preventive/Ambulatory Health Services (AAP)	82.15%	85.50%	87.58%	82.15%	P4V
Children's Access to Primary Care Practitioners (CAP)					
12 - 24 Months	95.74%	97.28%	97.85%	95.74%	P4V
25 Months - 6 Years	87.69%	90.98%	93.34%	87.69%	P4V
7 - 11 Years	91.00%	93.25%	96.10%	91.00%	P4V
12 -19 Years	89.37%	92.67%	94.69%	89.37%	P4V

^{*}Red = less than 50th percentile, Green= met goal, ↑ ↓ statistically higher or lower ↔ statistically no difference **RS=Health plan ratings, MPL=DHCS Minimum Performance Level, ACC=NCQA Accreditation P4V=Pay for Value



Children and Women's Health



HEDIS 2017 Results: Medi-Cal Well Child Visits



HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements**
Well-Child Visits in the First 15 Months of Life - Six Well Child Visits (W15)	59.57%	67.76%	73.88%	59.57%	RS
Well-Child Visits in the Third, Fourth, Fifth and Sixth Years of Life (W34)	71.42%	77.57%	82.97%	80.27%	MPL, P4V, RS
Adolescent Well-Care Visits (AWC)	48.41%	57.66%	66.04%	55.47%	P4V, RS

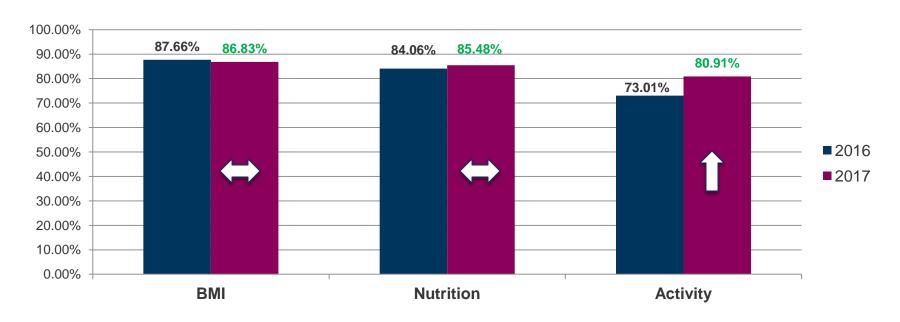
^{*}Red = less than 50th percentile, Green= met goal, MPL met

^{**}RS=Health plan ratings, MPL=DHCS Minimum Performance Level, ACC=NCQA Accreditation P4V=Pay for Value



 $[\]uparrow\downarrow$ statistically higher or lower \leftrightarrow statistically no difference

HEDIS 2017 Results: Medi-Cal Weight Assessment and Counseling



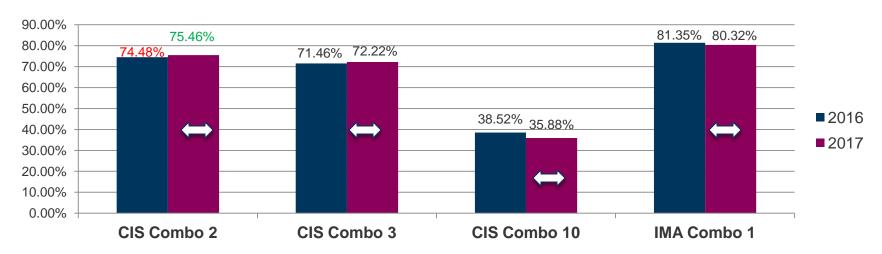
HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements* *
BMI Percentile (WCC)	67.54%	77.78%	86.37%	86.37%	ACC, MPL, RS
Counseling for Nutrition (WCC)	62.65%	70.88%	79.52%	79.52%	ACC, MPL, RS
Counseling for Physical Activity (WCC)	55.38%	63.47%	71.58%	71.58%	ACC, MPL, RS

^{*}Red = less than 50th percentile, Green= met goal, MPL met

 $[\]uparrow\downarrow$ statistically higher or lower \leftrightarrow statistically no difference

^{**}RS=Health plan ratings, MPL=DHCS Minimum Performance Level, ACC=NCQA Accreditation P4V=Pay for Value

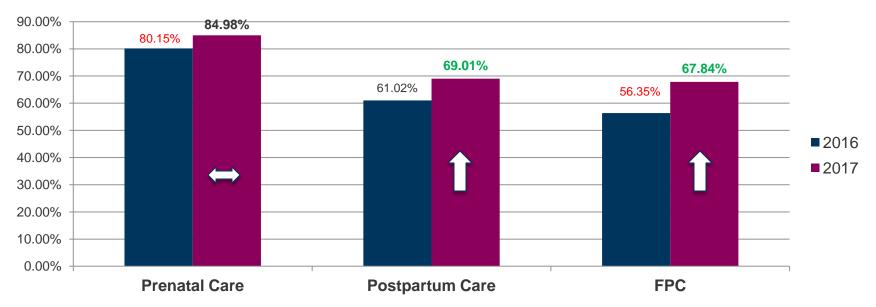
HEDIS 2017 Results: Medi-Cal Immunizations



HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements**
Childhood Immunization Status (CIS)					
CIS - combo 2	75.18%	78.59%	82.88%	75.18%	ACC
CIS - combo 3	71.06%	75.60%	79.81%	73.72%	MPL
CIS - combo10 ++	32.64%	40.91%	46.47%	40.91%	ACC, P4V, RS
Immunizations for Adolescents (IMA)					
IMA - Combo 1++	74.52%	82.09%	86.57%	82.09%	ACC, MPL, RS

*Red = less than 50th percentile; Green= met goal, MPL met, ++ measure triple weighted for Health Plan Ratings ↑↓ statistically higher or lower ↔ statistically no difference **RS=Health plan ratings, MPL=DHCS Minimum Performance Level, ACC=NCQA Accreditation P4V=Pay for Value

HEDIS 2017 Results: Medi-Cal Prenatal and Postpartum Care



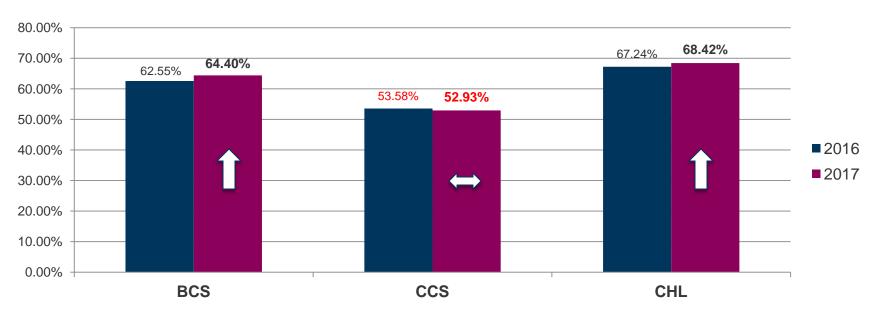
HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements**
Prenatal Care and Postpartum Care (PPC)				
Prenatal Care	82.25%	87.56%	91.00%	85.57%	ACC, MPL, RS
Postpartum Care	60.98%	67.53%	73.61%	65.96%	ACC, MPL, RS
Frequency of Prenatal Care (FPC) >=81%	59.26%	69.54%	75.77%	59.26%	ACC, RS

^{*}Red = less than 50th percentile, Green= met goal, MPL met

 $[\]uparrow \downarrow$ statistically higher or lower \leftrightarrow statistically no difference

^{**}RS=Health plan ratings, MPL=DHCS Minimum Performance Level, ACC=NCQA Accreditation P4V=Pay for Value

HEDIS 2017 Results: Medi-Cal Women's Health



HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements*
Breast Cancer Screening (BCS)	58.08%	65.30%	71.52%	65.30%	ACC, P4V, RS
Cervical Cancer Screening (CCS)	55.94%	63.88%	69.95%	55.94%	ACC, MPL, P4V, RS
Chlamydia Screening (CHL)	55.16%	61.63%	68.92%	68.92%	ACC, RS

^{*}Red = less than 50th percentile, Green= met goal, MPL met

^{**}RS=Health plan ratings, MPL=DHCS Minimum Performance Level, ACC=NCQA Accreditation P4V=Pay for Value

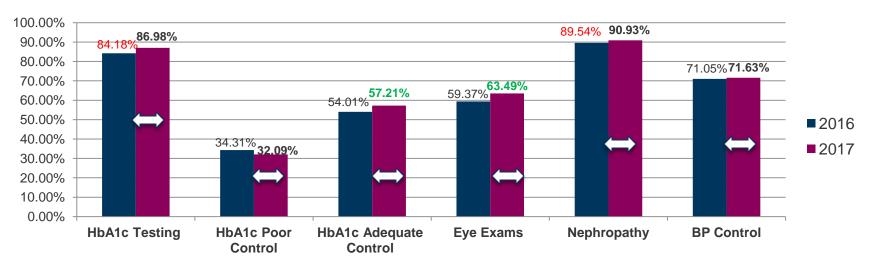


[↑] ↓ statistically higher or lower ↔ statistically no difference

Care for Chronic Conditions



HEDIS 2017 Results: Medi-Cal Comprehensive Diabetes Care



HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements*
HbA1c Testing	85.95%	89.42%	92.88%	88.08%	ACC, , MPL, P4V
HbA1c Poor Control (>9.0%) (Lower is better)	43.80%	36.87%	29.23%	29.23%	ACC, , MPL
HbA1c Adequate Control (<8.0%) ++	46.76%	52.55%	58.39%	55.47%	ACC, , MPL, RS
Eye Exams	53.28%	61.50%	68.11%	61.50%	ACC, , MPL, P4V, RS
Nephropathy Monitoring	90.51%	91.97%	93.56%	91.20%	ACC, , MPL, RS
BP Control (<140/90) ++	59.73%	68.61%	75.73%	72.17%	ACC, , MPL, RS

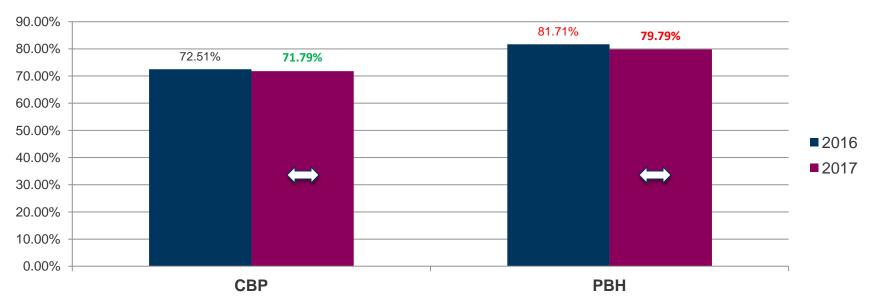
*Red = less 50th percentile, Green= met goal, MPL met, ++ measure triple weighted for Health Plan Ratings

 $\uparrow\downarrow$ statistically higher or lower \leftrightarrow statistically no difference

(RS), MPL=DHCS Minimum Performance Level, ACC=NCQA Accreditation P4V=Pay for Value



HEDIS 2017 Results: Medi-Cal Cardiovascular Conditions



HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements*
Controlling High-Blood Pressure (CBP) ++	54.78%	63.99%	70.69%	70.69%	ACC, MPL, RS
Persistence of Beta Blocker Treatment after a Heart Attack (PBH)	83.06%	88.30%	91.67%	83.06%	RS

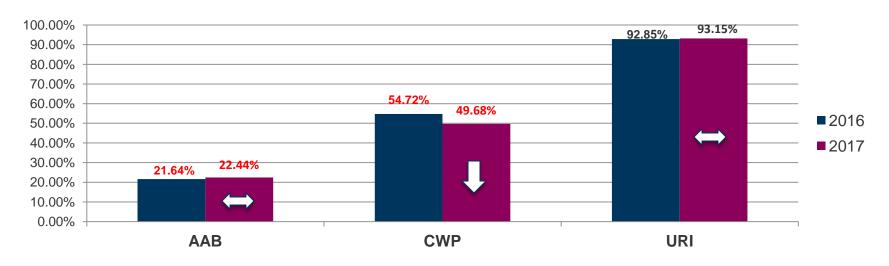
^{*}Red =less than 50th percentile, Green= met goal, MPL met ++ measure triple weighted for Health Plan Ratings

^{**}RS=Health plan ratings, MPL=DHCS Minimum Performance Level, ACC=NCQA Accreditation P4V=Pay for Value



 $[\]uparrow \downarrow$ statistically higher or lower \leftrightarrow statistically no difference

HEDIS 2017 Results: Medi-Cal Respiratory Conditions



HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements*
Avoidance of Antibiotic Treatment in Adults with Acute Bronchitis (AAB)	26.17%	32.51%	38.91%	22.12%	ACC, MPL , RS
Appropriate Testing for Children with Pharyngitis (CWP)	71.62%	81.01%	86.59%	63.24%	ACC, P4V, RS
Appropriate Treatment for Children with Upper Respiratory Infection (URI)	89.39%	93.38%	96.08%	93.38%	ACC, P4V, RS

^{*}Red = less than 50th percentile, Green= met goal, MPL met

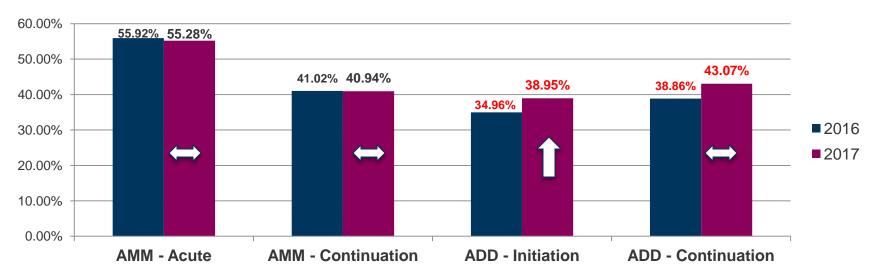
 $[\]uparrow \downarrow$ statistically higher or lower \leftrightarrow statistically no difference

^{**}RS=Health plan ratings, MPL=DHCS Minimum Performance Level, ACC=NCQA Accreditation P4V=Pay for Value

Behavioral Health



HEDIS 2017 Results: Medi-Cal Behavioral Health



HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements*
Antidepressant Medications Management (AMM) - Acute Phase Treatment	53.38%	59.52%	67.57%	59.52%	ACC, RS
Antidepressant Medications Management (AMM) - Continuation Phase Treatment	38.06%	43.39%	54.30%	43.39%	ACC
Follow-up Care for Children Prescribed ADHD Medication (ADD) - Initiation Phase	42.19%	49.55%	55.48%	49.55%	ACC, RS
Follow-up Care for Children Prescribed ADHD Medication (ADD) - Continuation Phase	52.47%	62.50%	67.23%	62.50%	ACC

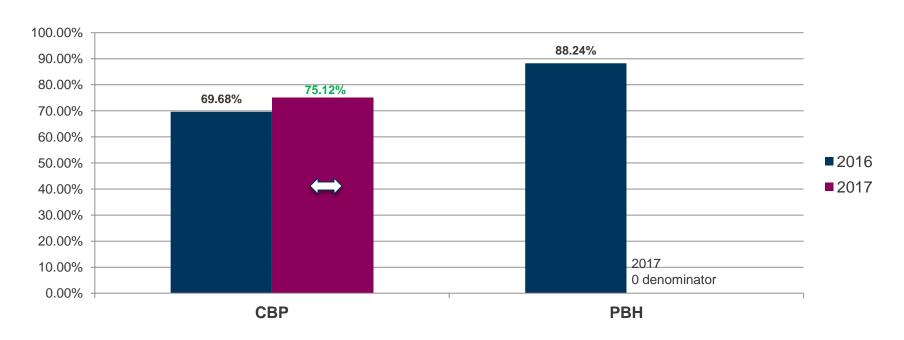
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OneCare Results



HEDIS 2017 Results: OneCare Cardiovascular Conditions



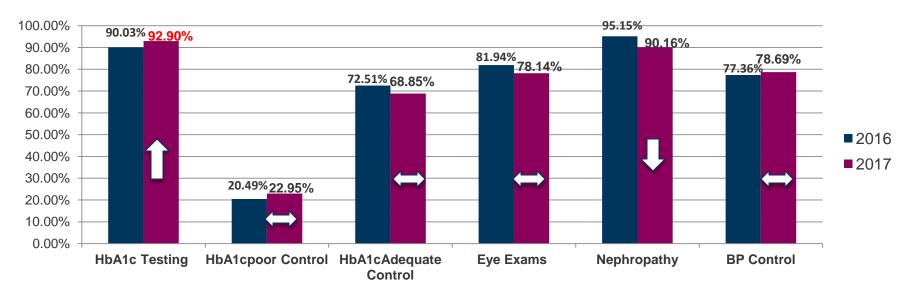
HEDIS Measure	3-Star/ 50th percentile	4-Star/ 75th percentile	5-Star/ 90th percentile	Goal	Reporting Requirements*
Controlling High-Blood Pressure**	56%	64%	75%	75.00%	Star
Persistence of Beta Blocker Treatment after a Heart Attack	91.45%	94.50%	97.26%	88.24%	CMS

*Red = less than 3-Star or 50th percentile, Green= met goal

↑ ↓ statistically higher or lower ↔ statistically no difference ** Triple weighted for STARS



HEDIS 2017 Results: OneCare Comprehensive Diabetes Care



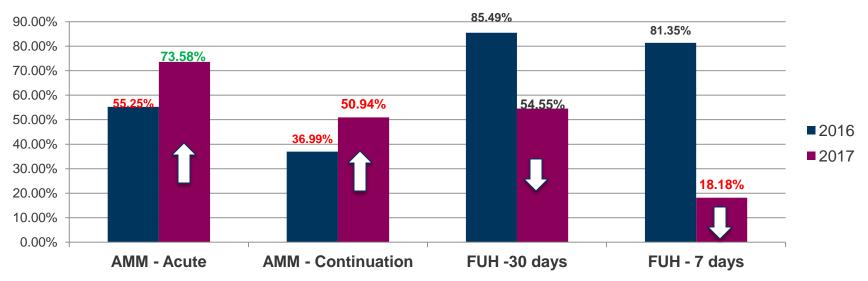
HEDIS Measure	3-Star/ 50th percentile	4-Star/ 75th percentile	5-Star/ 90th percentile	Goal	Reporting Requirements*
Comprehensive Diabetes Care (CDC)					
1. HbA1c Testing	93.90%	95.62%	97.08%	91.39%	CMS
2. HbA1c Poor Control (>9.0%) **	38%	24%	16%	16%	Star
3. HbA1c Adequate Control (<8.0%)	66.07%	72.75%	76.72%	72.75%	CMS
4. Eye Exams	57%	75%	87%	81%	Star
5. Nephropathy Monitoring	56%	74%	86%	96%	Star
6. B/P <140/90	59%	75%	88%	79.32%	Star

^{*}Red = less than 3-Star or 50th percentile, Green= met goal

^{↑ ↓} statistically higher or lower ↔ statistically no difference **Triple weighted for STARS



HEDIS 2017 Results: OneCare Behavioral Health



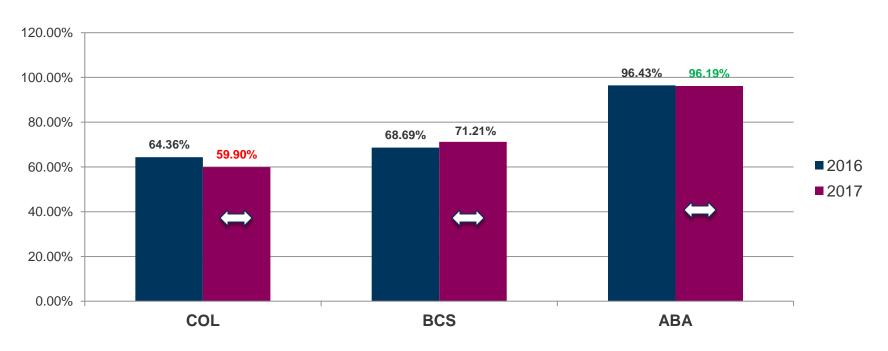
HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements*
Antidepressant Medications Management (AMM) - Acute Phase Treatment	69.47%	75.15%	82.77%	64.09%	CMS
Antidepressant Medications Management (AMM) - Continuation Phase Treatment	55.26%	61.02%	72.25%	48.36%	CMS
Follow-Up After Hospitalization for Mental Illness (FUH) - 30 days	49.81%	65.70%	76.19%	76.19%	CMS
Follow-Up After Hospitalization for Mental Illness (FUH) - 7 days	30.80%	42.86%	57.95%	57.95%	CMS

^{*}Red =less than 3-Star or 50th percentile, Green= met goal

 $\uparrow\downarrow$ statistically higher or lower \leftrightarrow statistically no difference



HEDIS 2017 Results: OneCare Prevention and Screening



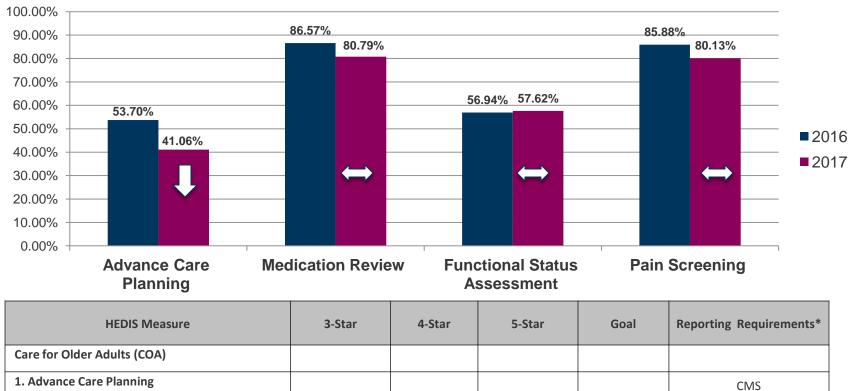
HEDIS Measure	3-Star	4-Star	5-Star	Goal	Reporting Requirements*
Colorectal Cancer Screening (COL)	62%	71%	81%	71%	Star
Breast Cancer Screening (BCS)	63%	69%	76%	69%	Star
Adult BMI Assessment (ABA)	63%	87%	96%	96%	Star

*Red = less than 3-Star or 50th percentile, Green= met the goal

 $\uparrow\downarrow$ statistically higher or lower \leftrightarrow statistically no difference



HEDIS 2017 Results: OneCare Care for Older Adults



^{2.} Medication Review 57% 75% 87% 87% Star 3. Functional Status Assessment 56% 74% 86% 74% Star 4. Pain Screening 88% 59% 75% 88% Star

^{*}Red = less than 3-Star or 50th percentile ↑ ↓ statistically higher or lower ↔ statistically no difference



OneCare Connect Results 1st Year Baseline



HEDIS 2017 Results: OneCare Connect Controlling Blood Pressure





HEDIS Measure	3-Star/ 50th percentile	4-Star/ 75th percentile	5-Star/ 90th percentile	Goal	Reporting Requirements*
Controlling High-Blood Pressure**	56%	64%	75%	56%	Star, P4V, Withhold

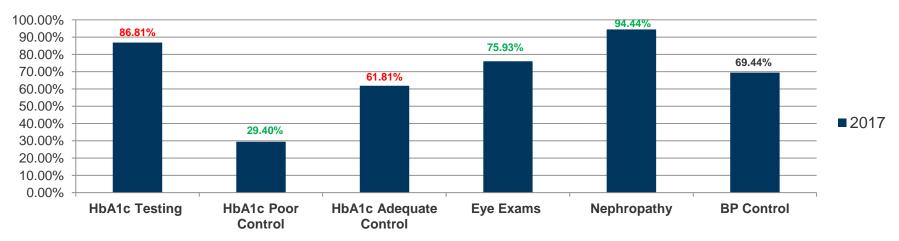
^{*}Red = less than 3-Star or 50th percentile, Green= met goal



^{**} Triple weighted for STARS

HEDIS 2017 Results: OneCare Connect Comprehensive Diabetes Care

2017



HEDIS Measure	3-Star/ 50th percentile	4-Star/ 75th percentile	5-Star/ 90th percentile	Goal	Reporting Requirements*
Comprehensive Diabetes Care (CDC)					
1. HbA1c Testing	93.90%	95.62%	97.08%	93.90%	CMS
2. HbA1c Poor Control (>9.0%) **	38%	24%	16%	38%	Star
3. HbA1c Adequate Control (<8.0%)	66.07%	72.75%	76.72%	66.07%	CMS
4. Eye Exams	57%	75%	87%	57%	Star
5. Nephropathy Monitoring	56%	74%	86%	56%	Star
6. BP Control	59%	75%	88%	59%	Star

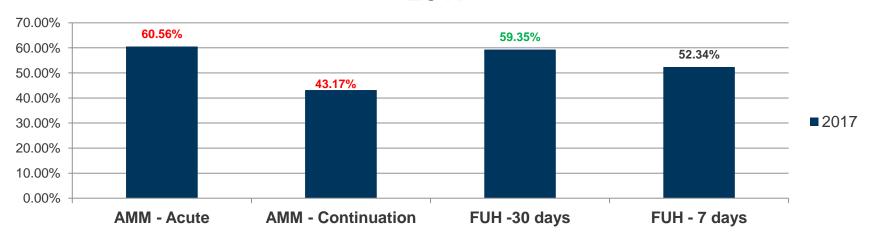
^{*}Red = less than 3-Star or 50th percentile, Green= met goal



^{**}Triple weighted for STARS

HEDIS 2017 Results: OneCare Connect Behavioral Health

2017



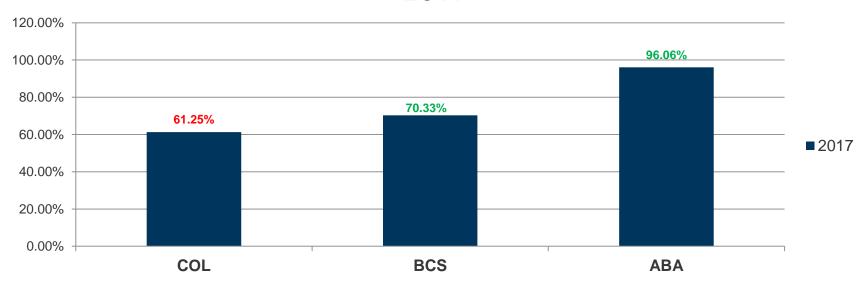
HEDIS Measure	NCQA 50 th Percentile	NCQA 75 th Percentile	NCQA 90 th Percentile	Goal	Reporting Requirements*
Antidepressant Medications Management (AMM) - Acute Phase Treatment	69.47%	75.15%	82.77%		P4V
Antidepressant Medications Management (AMM) - Continuation Phase Treatment	55.26%	61.02%	72.25%		P4V
Follow-Up After Hospitalization for Mental Illness (FUH) - 30 days ++	49.81%	65.70%	76.19%	56%	CMS, Withhold
Follow-Up After Hospitalization for Mental Illness (FUH) - 7 days ++	30.80%	42.86%	57.95%	56%	CMS, Withhold

^{*}Red =less than 3-Star or 50th percentile, Green= met goal ++ Quality Withhold measure



HEDIS 2017 Results: OneCare Connect Prevention and Screening

2017



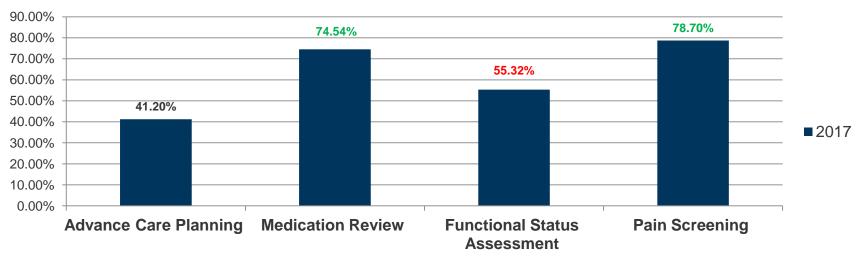
HEDIS Measure	3-Star	4-Star	5-Star	Goal	Reporting Requirements*
Colorectal Cancer Screening (COL)	62%	71%	81%	62%	Star
Breast Cancer Screening (BCS)	63%	69%	76%	63%	Star
Adult BMI Assessment (ABA)	63%	87%	96%	63%	Star

*Red = less than 3-Star or 50th percentile, Green= met goal



HEDIS 2017 Results: OneCare Connect Care for Older Adults

2017



HEDIS Measure	3-Star	4-Star	5-Star	Goal	Reporting Requirements*
Care for Older Adults (COA)					
1. Advance Care Planning					CMS
2. Medication Review	57%	75%	87%	57%	Star
3. Functional Status Assessment	56%	74%	86%	56%	Star
4. Pain Screening	59%	75%	88%	59%	Star

^{*}Red = less than 3-Star or 50th percentile, Green = met goal

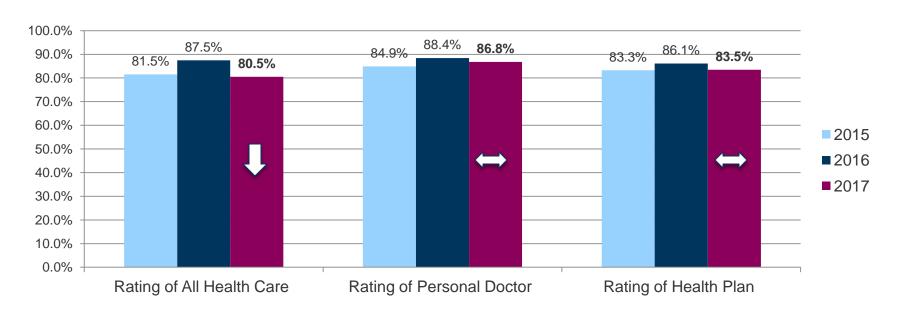


Member Experience (CAHPS)



CAHPS Child Member Survey Results

(Parents Satisfaction with Their Child's Care)

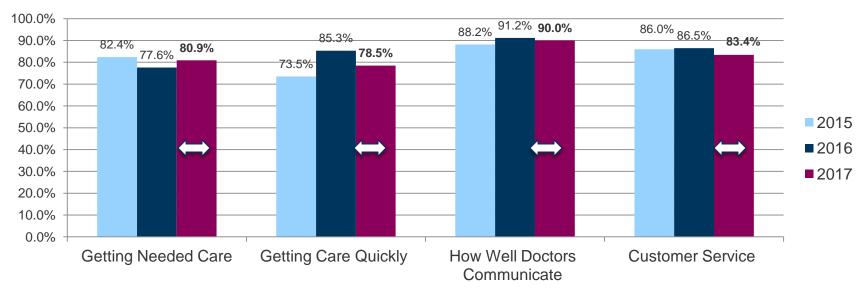


NCQA Accreditation 3-point score	CalOptima 2016	CalOptima 2017	25 th Percentile	50 th Percentile	75 th Percentile	90 th Percentile
Rating of All Health Care	2.61	2.49	2.49	2.52	2.57	2.59
Rating of Personal Doctor	2.69	2.62	2.58	2.62	2.65	2.67
Rating of Health Plan	2.64	2.54	2.51	2.57	2.62	2.67



CAHPS Child Member Survey Results

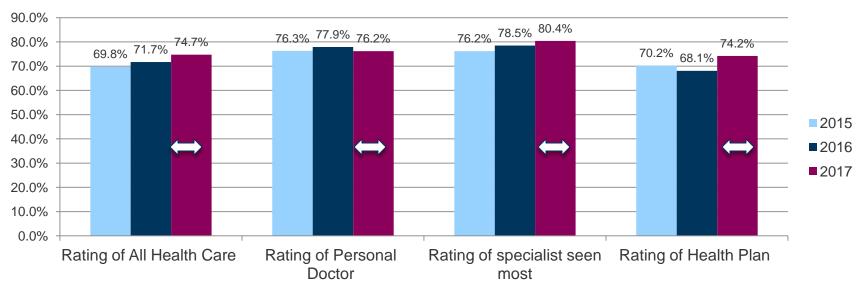
(Parents Satisfaction with Their Child's Care)



NCQA Accreditation 3-point score	CalOptima 2016	CalOptima 2017	25 th Percentile	50 th Percentile	75 th Percentile	90 th Percentile
Getting Care Needed	2.25	2.24	2.37	2.46	2.51	2.56
Getting Care Quickly	2.45	2.33	2.54	2.61	2.66	2.69
How Well Doctors Communicate	2.61	2.58	2.63	2.68	2.72	2.75
Customer Service	2.48	2.41	2.50	2.53	2.58	2.63



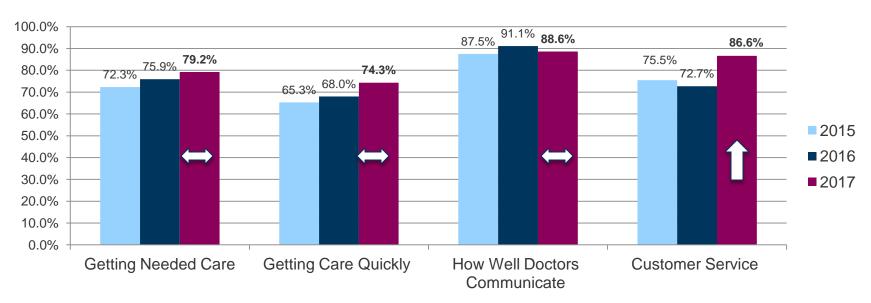
CAHPS Adult Member Survey Results



NCQA Accreditation 3-point score	CalOptima 2017	25 th Percentile	50 th Percentile	75 th Percentile	90 th Percentile
Rating of All Health Care	2.38	2.32	2.38	2.43	2.46
Rating of Personal Doctor	2.43	2.43	2.50	2.53	2.57
Rating of Specialist Seen Most	2.44	2.48	2.51	2.56	2.59
Rating of Health Plan	2.40	2.35	2.43	2.48	2.53



CAHPS Adult Member Survey Results



NCQA Accreditation 3-point score	CalOptima 2017	25 th Percentile	50 th Percentile	75 th Percentile	90 th Percentile
Getting Care Needed	2.13	2.28	2.35	2.41	2.45
Getting Care Quickly	2.30	2.33	2.40	2.45	2.49
How Well Doctors Communicate	2.55	2.48	2.54	2.58	2.64
Customer Service	2.48	2.48	2.54	2.58	2.61



Next Steps

- Implement strategies on low performing areas
 - ➤ Priority areas will include low areas of performance and areas related to strategic initiatives (DHCS MPL, NCQA Accreditation, NCQA Health Plan Ratings, OneCare Star Rating)
- Results presented to QIC, PAC, OCC MAC
- NCQA Accreditation Status
- NCQA Health Plan Ratings
- Calculate 2016 P4V payments
- Prepare for HEDIS 2018!



Mission Statement

The mission of CalOptima is to provide members with access to **quality health care** services delivered in a cost-effective and compassionate manner.





Behavioral Health Integration Update

Board of Directors' Quality Assurance Committee Meeting September 20, 2017

Richard Helmer, M.D., Chief Medical Officer Donald Sharps, M.D., Behavioral Health Integration

Topics of Discussion

- Customer Service
 - > Call Center Metrics
 - ➤ CalOptima Audit of Call Center update
- Utilization Management Trends
- Drug Medi-Cal (DMC) update
- Interdisciplinary Care Teams
- Performance Guarantees
- NCQA status



Call Center Metrics (Medi-Cal)

	Goal	2016 Monthly Avg*	Q1	Q2
Incoming Calls monthly average		3,956	3,054	4,567
Average speed To Answer	<30 sec	28	21	14
Percentage of calls Abandoned	<5%	2%	2.5%	1.60%
Percent answered within 30 sec	≥ 80%	85%	86.6%	91.80%

After 5:30pm calls – 173 / mo (avg 1st 8 months)

*data source DOC 12/2016 Beacon



Call Center Metrics (OC/OCC)

	Goal	2016 Monthly Avg*	Q1	Q2
Incoming Calls monthly average		307	756	328
Average speed To Answer	<30 sec	17	18	9
Percentage of calls Abandoned	<5%	2%	2.8%	1.0%
Percent answered within 30 sec	≥ 80%	88%	88%	94.3%

After 8:00pm calls – 49 / mo (avg 1st 8 months)

*data source DOC 12/2016 Windstone



CalOptima Audit of Magellan Customer Service

CalOptima Customer Service department mystery calls

Test Dates	Topic	Total # of Calls	# of Test Calls Passed	# of Test Calls Failed
3/20-3/24	Provider assistance	10	5	5
4/3-4/7	Provider assistance	10	6	4
4/3-4/7	Safety / welfare check	10	3	7

- CalOptima Customer Service follow up
 - > Planned follow up mystery caller audit in May with increased calls
 - ➤ Discussed at weekly Operations meeting with action plans
- Magellan follow up
 - Three live-call audits per customer service agent per month
 - 50 item Audit tool including safety and welfare



CalOptima Audit of Magellan Customer Service (follow up)

CalOptima Customer Service mystery calls in early May

LOB	Topic	Total # of Calls	Total # of Calls Passed	Total # of Calls Failed
M-C	Provider Assistance	43	29 (67%)	14 (33%)
M-C	Anxiety/Safety Check	36	27 (75%)	9 (25%)
OC	Benefit Questions	60	50 (83%)	10 (17%)
OCC	Benefit Questions	110	86 (78%)	24 (22%)

- CalOptima provided feedback & training after these calls
- Magellan 151 CSA live call audits in 2nd quarter
 - One call failed to inquire about Safety/Crisis*



^{*}Are you in danger of harming yourself or anyone else?"

Utilization

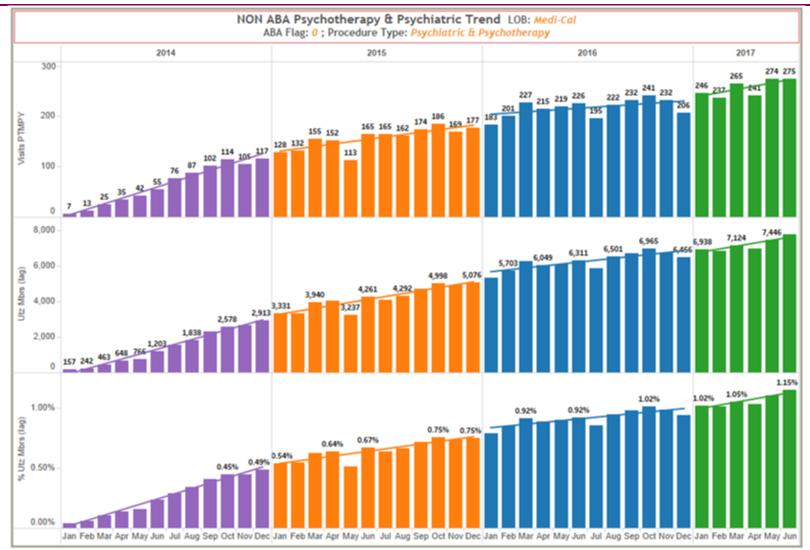
1) Medi-Cal non-ABA outpatient

2) Medi-Cal ABA

3) OC/OCC outpatient

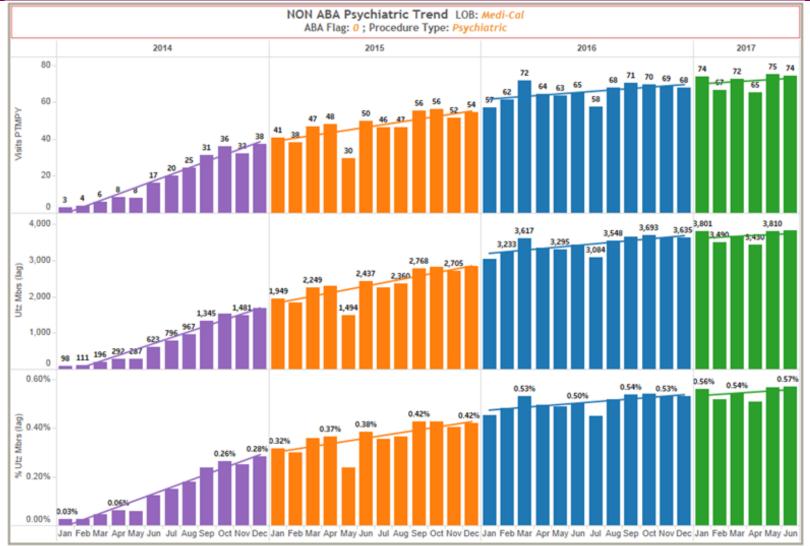


Utilization Medi-Cal non-ABA



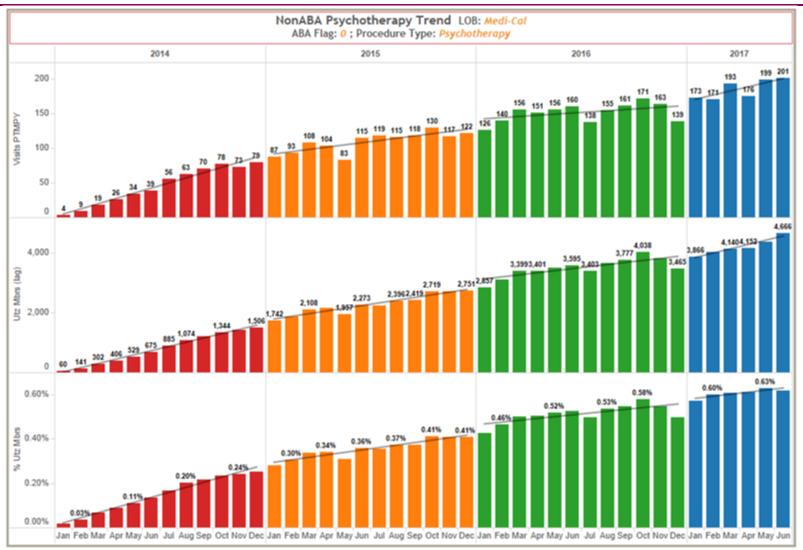


Utilization Medi-Cal just psychiatrist visits



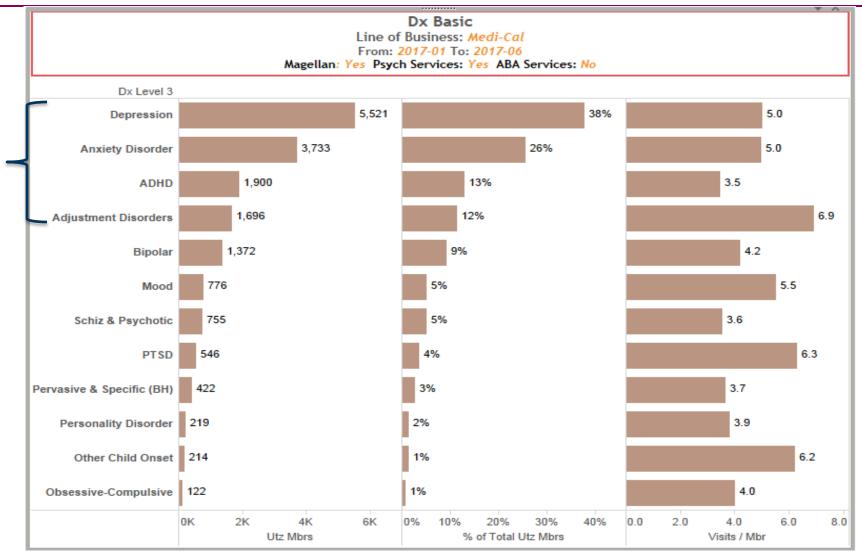


Utilization Medi-Cal just psychotherapy



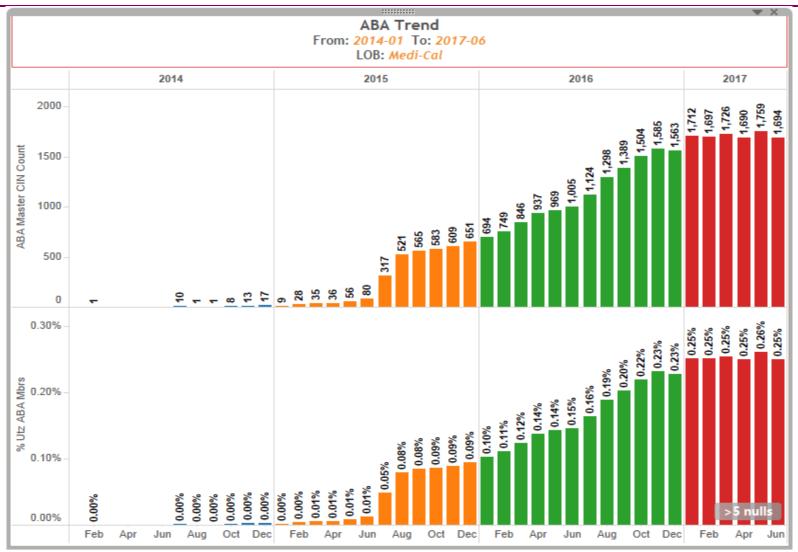


Utilization Diagnoses Medi-Cal non-ABA



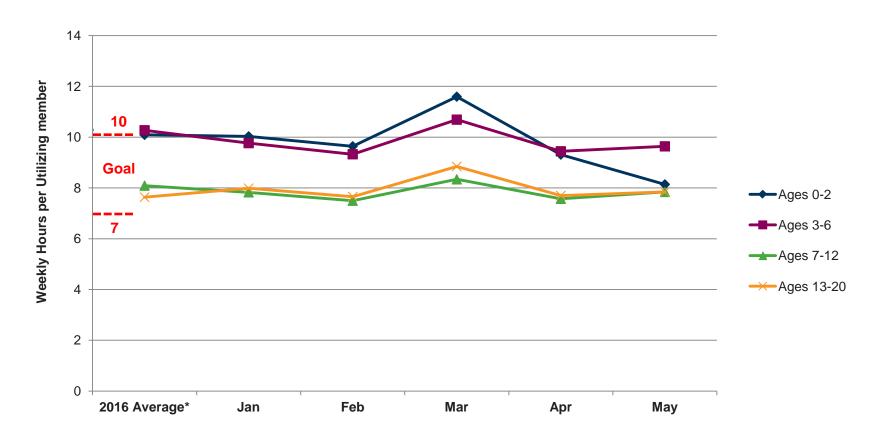


Utilization Medi-Cal ABA





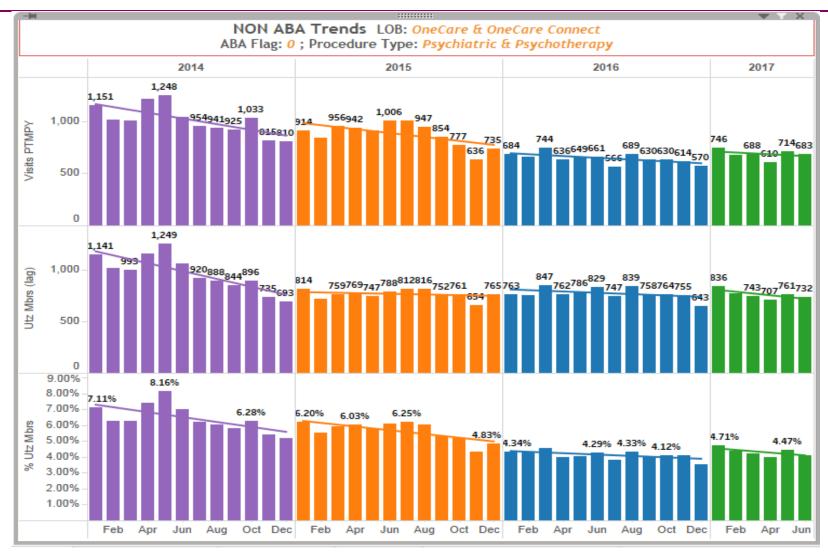
Utilization Medi-Cal ABA Hrs / wk / UM



Data from Magellan Encounter Data: 06/30/2017 Load Date
Formula: Weekly Hours per utilizing member = hours/utilizing member/4.33
Data includes all ABA Services (professional & paraprofessional)
*2016 Average: Jan-Nov 2016; no M13 received from Beacon after Jan 2017 submission

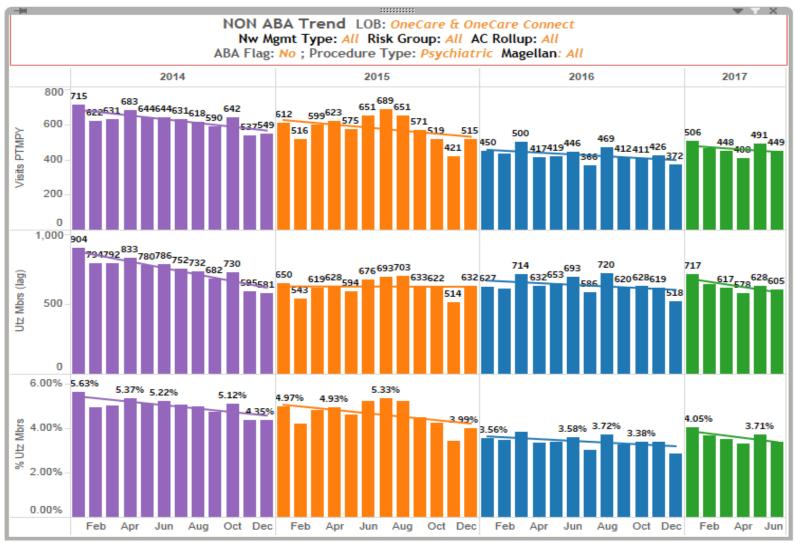


Utilization OC / OCC



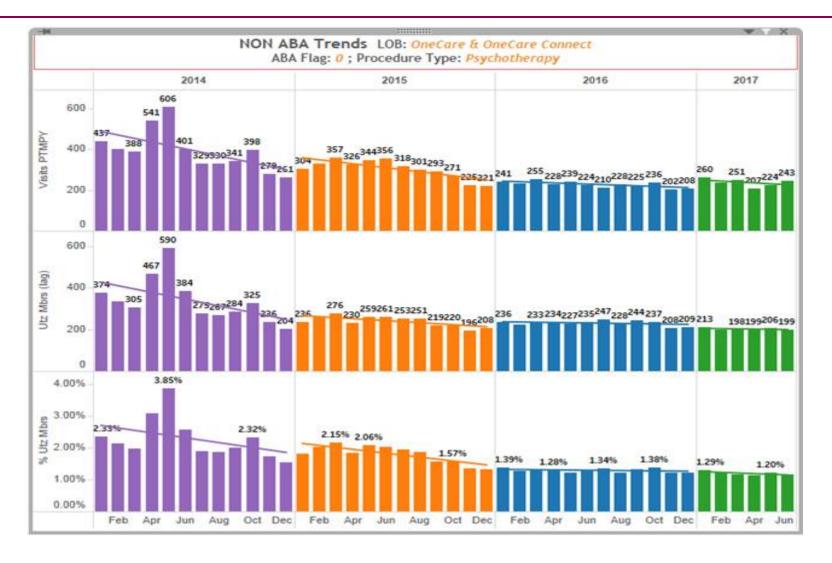


Utilization OC / OCC just psychiatric visits





Utilization OC / OCC just psychotherapy



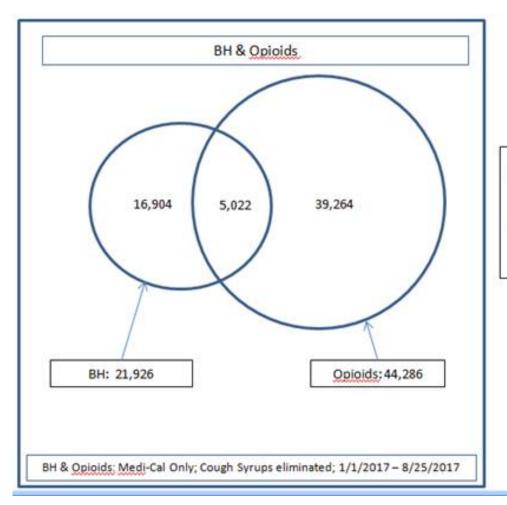


Drug Medi-Cal Organized Delivery System Update

- Drug Medi-Cal MOU amendment between CalOptima and OC Health Care Agency (OCHCA) was approved by the CalOptima board on August 3rd, 2017
- OCHCA has submitted proposed rates to DHCS and is awaiting for approval
- DHCS readiness survey of County pending
- OCHCA will begin to cover Drug Medi-Cal services once the contract with DHCS is in place
- To prepare for implementation, OCHCA is training providers on how to obtain their Drug Medi-Cal certification



Behavioral Health and Opioids



"11% of those with Opioid rx's are getting BH svcs" % of BH in Opioid use: 5,022 / 44,286 = 11%

"23% of those getting BH Svcs have Opioid Rx's" % of Opioid use in BH: 5,022 / 21,926 = 23%



ICT Coordination of Care M/C

- Interdisciplinary Care Team(ICT) meetings 2017 Q2
- Q2 Average participation rate 91%

Magellan ICT Participation & Invitations						
	April	May	June	Participation/ Invitations		
Health Networks	9/9	17/19	29/31	55/59		
CCN	5/5	4/4	9/11	18/20		



ICT Coordination of Care O/C &OCC

- Interdisciplinary Care Team(ICT) meetings 2017 Q2
- Q2 Average participation rate 100%

Magellan ICT Participation & Invitations					
	April	May	June	Participation Invitations	
Health Networks	41/41	54/54	57/57	152/152	
CCN	2/2	5/5	2/2	9/9	



Performance Guarantee

Customer Service: Five Performance Guarantees	Systems & Compliance: Two Performance Guarantees	
5% or less call abandonment rate	Systems and reporting tools operational 99% of the time 24/7	
80% or more of calls will be answered within	98% of eligibility files will be processed and	
30 seconds or less	loaded accurately	
Average speed of answer will be	Reporting:	
30 seconds or less	One Performance Guarantee	
100% of registration calls result in completed	Compliance with encounter files (837)	
screening without disconnecting		
95% of members will be successfully linked	Care Coordination: One	
to services within 30 days	Performance Guarantee	
Claims:	>80% Interdisciplinary Care Team	
Two Performance Guarantees	participation	
90% or more of clean claims will be paid or	NCQA Status:	
denied within 30 days of receipt	One Performance Guarantee	
99% of clean claims will be paid or denied	Magellan has received its NCQA	
•	accreditation for California Medicaid in	
within 45 days of receipt	August 2017	





Program Updates

Board of Directors' Quality Assurance Committee Meeting September 20, 2017

Pshyra Jones
Director, Health Education & Disease Management



A Program Of CalOptima
A Public Agency



Shape Your Life Program — IGT Update

- October 2016: RFI Released for Shape Your Life (SYL)
- December 2016: RFP Released
 - ➤ Latino Health Access
 - > Dr. Riba's Health Club
 - > Healthy Smiles
- March 2017: RFP Canceled
 - ➤ Unable to award multiple vendors
 - ➤ SYL Program Manager Hired in March 2017
- July 2017: Re-issued RFP
 - Reviewing best and final offers from:
 - Latino Health Access
 - Dr. Riba's Health Club
- October 2017: Estimated Contract Award Date



Update: SYL and Health Education & Disease Management Department

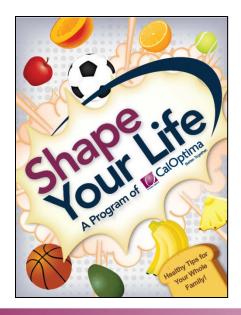
- CalOptima sponsored community classes:
 - ➤ Buena Park Community Resource Center
 - Thursdays in English
 - ➤ Anaheim Downtown Community Center
 - Fridays in Spanish
 - ➤ Anaheim Ponderosa Community Center
 - Thursdays in Spanish
 - ➤ Anaheim Mira Loma Community Center
 - Thursdays in Spanish
 - ➤ Placentia Transition Home
 - Thursdays in English (monthly)
 - > CalOptima
 - Tuesdays in Spanish
 - Wednesdays in English

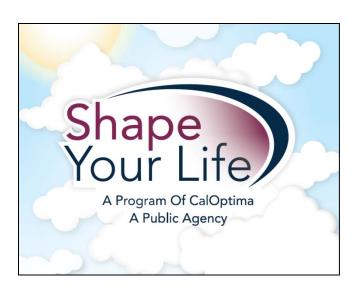


Update: SYL and Health Education & Disease Management Department (cont.)

- Community classes leverage the "Snap" and "We Can" curriculums.
 - ➤ Classes are 4–6 weeks in length and offered in English and Spanish.
- Shape Your Life newsletter redesign completed.

Issue 1:





Issue 2:



CalOptima Perinatal Health Program



Comprehensive Perinatal Services Program (CPSP) Update

- March 2017: Finance and Audit Committee (FAC)
 approved recommendations for contract amendments
 with existing vendor.
- August 2017: RFI released for CPSP "like" services
- September 2017: CPSP Provider Survey released (in progress)



Perinatal Support Services County Resources

- CalOptima has identified more than 90 CPSP providers throughout the Medi-Cal health network affiliations.
 - ➤ At least 22 of these providers have more than one office in multiple cities.
- Additionally, the County of Orange is rich with no-cost prenatal/postnatal resources for at-risk women. Available services include:
 - ➤ Nurse Family Partnership
 - ➤ Perinatal Substance Abuse
 - ➤ Medically High-Risk Newborns
 - ➤ Bridges Hospitals

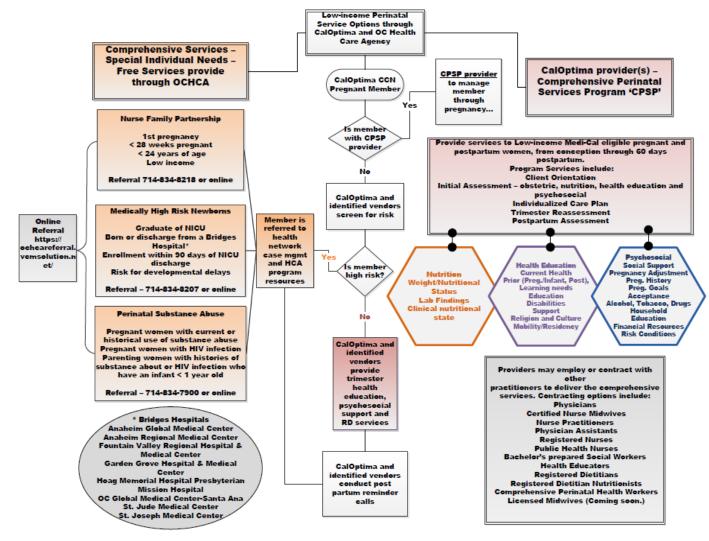


CalOptima Perinatal Program

Low-income Perinatal Service Options Comprehensive Services CalOptima Providers Special Individual "CPSP" Needs/Free Services provided through OCHCA

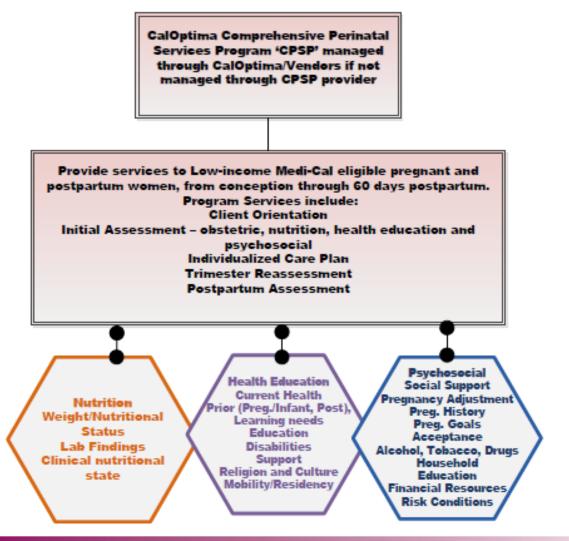


CalOptima Perinatal Support Program Model Redesigned Overview





CalOptima/Vendor Services "CPSP-like"



Coordinate with Other Services

Providers may employ or contract with other practitioners to deliver the comprehensive services. Contracting options include:
Physicians
Certified Nurse Midwives
Nurse Practitioners
Physician Assistants
Registered Nurses
Public Health Nurses
Bachelor's prepared Social Workers
Health Educators
Registered Dietitians
Registered Dietitian Nutritionists
Comprehensive Perinatal Health Workers
Licensed Midwives (Coming soon.)



No-Cost County Resources for High Risk

Coordinate with CalOptima Services

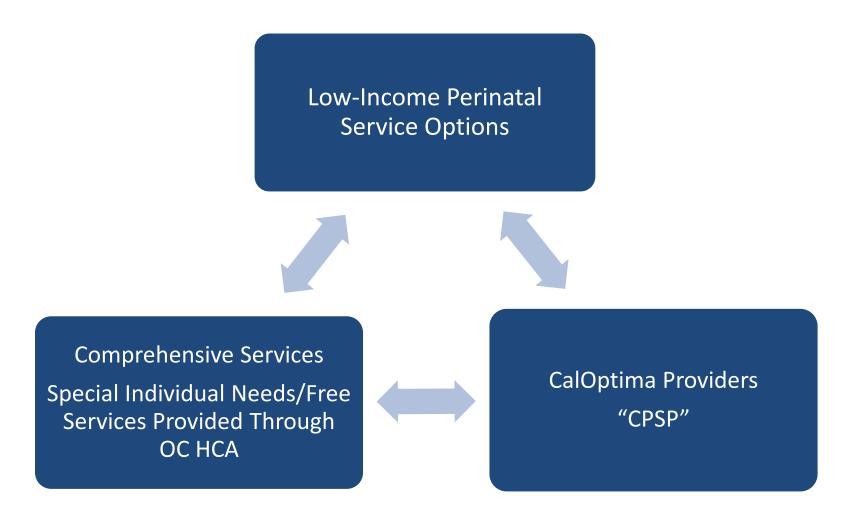


High Risk - Member is referred to health network case mgmt and HCA program resource, if not managed through CPSP Provider





CalOptima Perinatal Program



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Online Referral

https://

ochcareferral.vcm

solution.net/

Low-Income Perinatal Service Options Through CalOptima and OC Health Care Agency

Comprehensive Services – Special Individual Needs – Free Services Provided Through OC HCA

Nurse Family Partnership

1st pregnancy
< 28 weeks pregnant
< 24 years of age
Low income

Referral: 714-834-8218 or online

Medically High Risk Newborns

Graduate of NICU

Born or discharge from a Bridges Hospital*

Enrollment within 90 days of NICU discharge

Risk for developmental delays

Referral: 714-834-8207 or online

Perinatal Substance Abuse

Pregnant women with current or historical use of substance abuse
Pregnant women with HIV infection
Parenting women with histories of substance abuse or HIV infection who have an infant < 1 year old

Referral: 714-834-7900 or online

* Bridges Hospitals

Anaheim Global Medical Center
Anaheim Regional Medical Center
Fountain Valley Regional Hospital
& Medical Center
Garden Grove Hospital & Medical Center
Hoag Memorial Hospital Presbyterian
Mission Hospital
OC Global Medical Center-Santa Ana
St. Jude Medical Center
St. Joseph Medical Center

CalOptima CCN **Pregnant Member** CalOptima Provider(s) **Comprehensive Perinatal** CPSP Provider **Services Program** to manage "CPSP" member through Yes pregnancy... is Member with CPSP Provider Provide services to low-income Medi-Cal eligible pregnant and postpartum women, from conception through 60 days postpartum. No Program Services include: Client Orientation CalOptima and Initial Assessment: obstetric, nutrition, health education and psychosocial identified Individualized Care Plan vendors screen Trimester Reassessment for risk Postpartum Assessment Member is referred to health network case Ís Member Psychosocial mgmt and HCA high risk? **Health Education** Social Support program **Current Health** Pregnancy Adjustment Prior (Preg./Infant, Post) Preg. History resources Nutrition Learning Needs Preg. Goals Weight/Nutritional Status No Education Acceptance **Lab Findings** Disabilities Alcohol, Tobacco, Drugs Clinical Nutritional State Support Household Religion and Culture Education CalOptima and Mobility/Residency **Financial Resources** identified vendors Risk Conditions provide trimester health education, psychosocial support and RD Providers may employ or contract with other services practitioners to deliver the comprehensive services. Contracting options include: Physicians CalOptima and Certified Nurse Midwives identified **Nurse Practitioners** vendors conduct **Physician Assistants** postpartum **Registered Nurses** reminder calls **Public Health Nurses** Bachelor's prepared Social Workers **Health Educators** Registered Dietitians **Registered Dietitian Nutritionists** Comprehensive Perinatal Health Workers Licensed Midwives (coming soon)

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High Risk Member is referred to health network case mgmt and **OC HCA program** resource, if not managed through CPSP Provider Comprehensive Services - Special **Individual Needs – Free Services Provided Through OC HCA Nurse Family Partnership** 1st pregnancy < 28 weeks pregnant < 24 years of age Low income Referral: 714-834-8218 or online Medically High Risk Newborns Graduate of NICU Born or discharge from a Bridges Hospital* Enrollment within 90 days of NICU discharge Risk for developmental delays Referral: 714-834-8207 or online Perinatal Substance Abuse Pregnant women with current or historical use of substance abuse Pregnant women with HIV infection Parenting women with histories of substance abuse or HIV infection

who have an infant < 1 year old

Referral: 714-834-7900 or online

CalOptima Comprehensive Perinatal Services Program "CPSP" managed through CalOptima/Vendors if not managed through CPSP provider Provide services to Low-income Medi-Cal eligible pregnant and postpartum women, from conception through 60 days postpartum. Program Services include: Client Orientation Initial Assessment: obstetric, nutrition, health education and psychosocial Individualized Care Plan Trimester Reassessment Postpartum Assessment Psychosocial **Health Education** Social Support Current Health Pregnancy Adjustment Prior (Preg./Infant, Post), Preg. History Nutrition Learning needs Preg. Goals Weight/Nutritional Status Acceptance Education Lab Findings Alcohol, Tobacco, Drugs Disabilities **Clinical Nutritional State** Support Household Religion and Culture Education Mobility/Residency Financial Resources **Risk Conditions**

Providers may employ or contract with other practitioners to deliver the comprehensive services. Contracting options include:

Physicians
Certified Nurse Midwives
Nurse Practitioners
Physician Assistants
Registered Nurses
Public Health Nurses
Bachelor's prepared Social Workers
Health Educators
Registered Dietitians
Registered Dietitians
Registered Dietitian Nutritionists
Comprehensive Perinatal Health Workers
Licensed Midwives (coming soon)

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Executive Summary

Quality Improvement Committee (QIC) 2nd Quarter 2017

- Reviewed and approved:
 - 2017 Utilization Management (UM) Program Description and Work Plan
 - 2017 Case Management (CM) Program Description
 - 2017 Disease Management (DM) and Targeted Wellness Program Description
 - 2016 Quality Improvement Evaluation
 - 2016 PACE QAPI Annual Evaluation
 - 2016 Utilization Management Work Plan Evaluation
 - 2016 Case Management Effectiveness Report
 - 2016 Disease Management Effectiveness Report
- Quarterly reports provided by all key areas:
 - Utilization Management: Quarterly UM Report
 - Long Term Support Services QI Sub-Committee update:
 - Utilization goals set for CBAS, IHSS, LTC and MSSP
 - Quality Improvement: Reported on initial and re-credentialing of the provider network and related facility site review/medical record review/physical accessibility review results
 - Health Education /Disease Management: Provided an update on the implementation of the Health Appraisal (DHCS requirement) and the operational changes that will be implemented by July 2017
 - Reported on the administration of the Member Connections self-management tools
 - Quality Analytics: Reported on preliminary HEDIS results for calendar year 2016
 - All DHCS measures with required MPL have been met
 - HEDIS/CAHPS final results expected by the end of June, 2017
 - Reviewed the new Quality Metrics dashboard

- Reported on the 2017 Pay-for-Value Program, including measures and payment methodology for Medi-Cal and OCC
- Reviewed the 2016 P4V payment methodology for OCC
- Behavioral Health Integration: Presented an update on BH services and initiatives progress
 - Reviewed the Behavioral Health 1st Quarter Work Plan
- Member Experience Sub-Committee: Provided the quarterly report for all lines of business:
 - Provided an update on the Customer Services metrics and Timely Access/Appointment Availability
 - Reported Member Grievances by type and provider
 - Provided an update on the Access & Availability distance and time standards
- Quality Improvement: Reported on the results from the NCQA Mock Audit results and progress on the following Work Plans through the updated Dashboards:
 - Provided the quarterly Audit & Oversight, Pharmacy Management and Performance Improvement Projects
 - 2017 QI Work Plan Dashboard Q1 Attachment 1a
 - 2017 HEDIS Dashboard Q1 Attachment 1b
 - 2017 Case Management Dashboard Q1 Attachment 1c

Accepted minutes from the following committees:

- Medical Affairs: March 13, 2017, March 27, 2017
- Behavioral Health Quality Improvement: May 02, 2017
- Long Term Support Services: March 20. 2017
- PACE: January 9, 2017, February 7, 2017
- Members Experience: GARS February 28, 2017
- Utilization Management Committee: May 25, 2017



Quality Improvement Committee Second Quarter 2017 Update

Board of Directors' Quality Assurance Committee Meeting September 20, 2017

Caryn Ireland
Executive Director, Quality and Analytics

Quality Improvement Committee (QIC) Reporting by Department

- The following departments report to the QIC quarterly meeting at a minimum:
 - ➤ Case Management and Complex Case Management
 - ➤ Behavioral Health Integration (BHI)
 - > Customer Service
 - ➤ Grievance & Appeals Resolution Services (GARS)
 - ➤ Health Education & Disease Management (HE & DM)
 - ➤ Long-Term Support Services (LTSS)
 - ➤ Program of All-Inclusive Care for the Elderly (PACE)
 - ➤ Pharmacy
 - Utilization Management (UM)



QI Program Update

- The following documents were presented and approved:
 - > 2017 Utilization Management (UM) Program Description and Work Plan
 - ➤ 2017 Case Management (CM) Program Description
 - ➤ 2017 Disease Management (DM) and Targeted Wellness Program Description
 - ➤ 2016 Quality Improvement (QI) Evaluation
 - ➤ 2016 PACE Quality Assurance (QAPI) Annual Evaluation
 - 2016 UM Work Plan Evaluation
 - > 2016 CM Effectiveness Report
 - ➤ 2016 DM Effectiveness Report
- NCQA Mock Audit findings
 - Strong program elements; owners aware of gaps
 - Vendor transitions may create challenges



Committee Updates

Reviewed and Approved:

- ➤ UM Committee Report and Minutes May 25, 2017
- ➤ GARS Subcommittee Report February 28, 2017
- ➤ LTSS Subcommittee Report March 20, 2017
- ➤ BHI Subcommittee Report May 02, 2017
- ➤ Medical Affairs March 13, 2017, and March 27, 2017
- ➤ PACE January 9, 2017, and February 7, 2017



2017 UM Program Description & Work Plan

- Summary of Changes
 - ➤ Aligned UM Program Description with the Quality Management Program
 - Program descriptions
 - Committee references
 - ➤ Updated Conflict of Interest statement
 - ➤ Updated Committee Structure Organization Chart
 - Reflects new structure and operational unit support
 - Expanded "Measuring Effectiveness" section
 - Overutilization/underutilization measures monitored, tracked and evaluated
 - ➤ Expanded duties for key positions, including Chief Medical Officer, Medical Director of UM, Director of Behavioral Health and other UM staff and management positions



2017 CM Program Description

- Describes Case Management department structure and programs
- Included program updates
 - Expansion of data collection for member satisfaction survey
 - Additional staff training in Behavioral Health and new Managed Behavioral Health Organization (MBHO) vendor processes
 - Additional focus on emergency room high-utilizers for CalOptima Community Network
 - > Preparation for future programs
 - Whole Child Model
 - Health Homes
- Program structure includes oversight of delegation of CM
- CM Special Programs include:
 - Complex Case Management, including Targeted Case Management
 - Perinatal Support Services
 - Transplant Services, ESRD and Hemophilia Programs
 - Children with Special Health Care Needs



2017 DM and Targeted Wellness Program Description

- Asthma, Diabetes and Heart Failure consolidated into one program description – Health Management Program
- Health Management Program description includes edits to ensure full NCQA compliance
 - > Expanded identification sources to include:
 - Data collected through UM review process
 - Nurse Advice Line
- Targeted Wellness program description for NCQA Member Connection Standards transitioned to annual review schedule
- Revisions made to utilization management intervention category to ensure full NCQA compliance



2016 QI Evaluation

- Completed analysis of the core clinical and service indicators for 2016
- Highlights:
 - ➤ Implementation of the new MBHO
 - Program development and service monitoring for LTSS
 - Monitored pharmacy management programs
 - Underutilization of asthma, diabetes, cardiovascular and osteoporosis medications
 - Initiatives regarding appropriate testing for Children with Pharyngitis & Upper Respiratory Infections
 - Monitored processes and outcomes for:
 - Facility Site Reviews; Potential Quality of Care issues, Quality Monitoring for CBAS and Skilled Nursing Facilities
 - ➤ Fielded cultural needs and preferences study and implemented plan of action



2016 QI Evaluation (Cont.)

Highlights (Continued):

- ➤ Met average speed to answer and abandonment rate every quarter for Customer Service
- ➤ Evaluated GARS by issue type and provider specialty to identify trends
- Participated in regulatory performance improvement projects for CMS & DHCS
- Continued actions to improve areas of concern in member experience, as measured by CAHPS
- Monitored access and availability of network adequacy for our membership
- ➤ Implemented activities to improve HEDIS and Stars measures
- ➤ Implemented the Group Needs Assessment



2016 PACE QAPI Evaluation

- Completed a successful Year 3 CMS/DHCS audit
- Grew membership to 183 participants (201 as of April 1)
- Implemented new Electronic Medical Record fully
- Reduced Hospital Days/K/Year, ER Visits/K/Year and 30-Days All-Cause Readmission Rates year over year
- Maintained rate of common infections in the elderly lower than all national benchmarks
- Had immunization rates lower than CMS goal
- Increased the number of participants who have completed a Physician Orders for Life-Sustaining Treatment (POLST) to 81%
- Identified opportunities for improvement and action plan for 2017



2016 PACE QAPI Evaluation (Cont.)

- Areas of focus for 2017
 - ➤ Increase participant satisfaction
 - ➤ Evaluate transportation (RFP Evaluation Phase)
 - > Address specialty network access and utilization
 - > Refine operational dashboard
 - ➤ Leverage CalOptima's Concurrent Review department
 - > Develop a robust care coordination program
 - > Review HEDIS metrics for the elderly
- First report due mid-2017



2016 UM Work Plan Evaluation

- Effectively participated in multiple mock and regulatory audits of the UM program throughout 2016
- Conducted UM delegated oversight
- Monitored Prior Authorization processes and turnaround times
- Completed Inter-Rater Reliability
- Monitored utilization performance for facilities and pharmacy
- Identified initiatives for 2017
 - > Overutilization/underutilization tracking, trending and reporting
 - Staff oversight and internal auditing
 - ➤ Align denial language
 - Guiding Care enhancements



2016 CM Effectiveness Report

Member satisfaction:

- ➤ All measures met internal target of 80%
- > There were no complex case management complaints in 2016
- Health Status (SF-12) Results:
 - ➤ Did not achieve the targeted increase of 10% in either Physical Health Status or Mental Health Status

2017 Interventions:

- ➤ Revise survey methodology and frequency for 2017
- Conduct additional training and education
- ➤ Conduct department in-services on Intimate Partner Violence, Alleviating housing deficits
- > Pursue close collaboration with Behavioral Health Integration



2016 DM Effectiveness Report

- CalOptima Disease Management Programs
 - ➤ Asthma (ages 3–18)
 - Enrolled members: 20,205 Medi-Cal
 - Active Participation Rate: 1.77%
 - ➤ Diabetes (age 18+)
 - Enrolled members: 30,122 Medi-Cal
 - Enrolled members: 5,242 OC/OCC
 - Active Participation Rate: 3.74% (Medi-Cal only)
 - ➤ Congestive Heart Failure (ages 18+)
 - Enrolled members: 792 OC/OCC
 - Active Participation Rate: N/A



2016 DM Effectiveness (Cont.)

- Experience with DM (Member satisfaction with programs)
 - ➤ Goal: 90% satisfaction with DM programs Goal not met
 - Helpfulness with information 82%
 - Responded to request or concerns 80%
 - Learned useful information 79%
 - Information helped me manage my health better 76.8%
 - Tell others about the program 82.4%
- Program Effectiveness
 - ➤ Goal: Increase Asthma Medication Ratio (AMR) to 50th percentile
 - Goal met
 - ➤ Goal: A1C control for member with existing A1C>9. Maintain 90th percentile for Medi-Cal, increase to 75th percentile for Medicare
 - Goal not met



Second Quarter QIC Highlights (First Quarter data and activities)

Utilization Management Report

- All reporting areas represented
 - Chaired by Dr. Himmet Dajee in Dr. Francesco Federico's absence
- Reviewed and approved the 2017 UM Committee Charter
- UM projects and initiative highlights
 - > Testing and implementation of Guiding Care
 - ➤ UM and PACE inpatient concurrent review integration
 - ➤ DHCS Mega Rule new Notice of Action (NOA) templates
 - Addressing workflow deficiencies to maximize prior authorization productivity



Utilization Management Report (Cont.)

- Overutilization/underutilization review:
 - ➤ Identifying trends in utilization for analysis and action
 - Pharmacy: 2017 goals within target for all lines of business
 - UM: Turnaround times on target prior authorization
 - LTSS: Turnaround times on target
 - Delegates: Turnaround times for adverse determinations on target
 - ➤ Inpatient facility and ED goals set for 2017
- Behavioral Health Update
 - Reviewed all utilization management measures against goals
- Pharmacy & Therapeutics (P&T) Committee Update and Pharmacy Costs
 - ➤ Minutes presented to UM Committee
- Benefit Management Subcommittee Update
 - Recap of discussion on code review



Long-Term Support Services (LTSS)

- Reviewed progress against 2016 goals
 - ➤ CBAS readmission utilization is at 21% Goal not met
 - ➤ CBAS Emergency Department (ED) utilization is at 12% Goal not met
 - ➤ CBAS LTC Admissions is at 0.34% Goal met
- Re-evaluated and reset goals for 2017
 - ➤ Hospital admissions: 4.5%
 - ➤ Hospital readmissions: 20%
 - ➤ ED Visits: 13%
 - ➤ LTC Admissions: 0.27%



Potential Quality of Care (PQI)

Case Activity:

Cases	Q4 2016	Q1 2017
Total Number of Cases Closed	190	161
Average Turnaround Time in Days	32	96
% Closed Within 90 Days	100%	89%
Total Number of New Cases Opened	236	299
Total Number of Current Cases Still Open	25	279



Credentialing

Credentialing Activity	Q4 2016	Q1 2017
Total number of initial files completed	43	32
Total number of recredentialed files completed	92	108
Number of clean files completed	120	123
Number of files with issues – presented to CPRC and approved	15	17
Number of files with issues – presented to CPRC and denied for administrative reasons	0	3
Timeliness for Initials – Goal met (Within 180 days from attestation date)	100%	100%
Timeliness for Recreds – Goal not met (Within 36 Months)	97.8%	100%

CPRC = Credentialing and Peer Review Subcommittee



Facility Site Reviews/Medical Record Reviews Physical Activity Reviews

Site Reviews Activity	Q4 2016	Q1 2017
Total number of FSR/MRR Completed (PCP)	69	65
% of FSR/MRR Completed Score >80%	100%	100%
Total number of PARS Completed (PCP & HVS)	107	132
% of PARS with BASIC Access	51%	57%
Number Critical Element CAPS Issued	15	11
Number of FSR CAPs Issued	21	30
Number of MRR CAPS Issued	28	21



Member Connections: Health Appraisals

- CalOptima administers a health appraisal (HA) to eligible individuals as a means of measuring and improving health
- The HA includes the following:
 - Member demographics
 - Personal health history, including chronic illness and current treatment
 - ➤ Self-perceived health status (BMI, smoking, physical activity, stress, preventive screenings, healthy eating, etc.)
 - ➤ Behavioral change strategies
 - ➤ Identifies members with special needs in the areas of hearing and vision impairment and language preference
 - ➤ Overall summary of results



Member Connections: Self-Management Tools

- CalOptima has evidence-based self-management tools to help members manage their health
- Self-management tools, derived from available evidence, should provide members with information on at least the following wellness and health promotion areas:
 - ➤ Healthy weight (BMI) maintenance
 - Smoking and tobacco use cessation
 - > Encouraging physical activity
 - > Healthy eating
 - ➤ Managing stress
 - ➤ Avoiding at-risk drinking
 - ➤ Identifying depressive symptoms



Preliminary 2017 HEDIS Results

(Measurement Year [MY] 2016)

- On track for on-time completion
- All DHCS measures with required MPL have been met and exceeded MPL
- No measures at risk for "not reportable," however some measures flagged by auditor for performance below 5th and 10th percentile:
 - ➤ Adult Access to Preventive Care (below 5th)
 - ➤ Appropriate Treatment for Children with Pharyngitis (below 10th)
- Several measures have exceeded last year's results
- Controlling Blood Pressure more out of control blood pressures/lower score
- CAHPS Member Experience fielding completed



Pay For Value

- New Pay for Value program for OneCare Connect:
 - > Payment methodology includes performance and improvement.
 - > Payment methodology includes only clinical measures.
 - ➤ OneCare (MY 2015) rates are used for improvement calculations.
 - ➤ 2016 was the first full year for OneCare Connect

2016 Measurement Year Measures

Antidepressant Medication Management:

Effective Acute Phase Treatment

Antidepressant Medication Management:

Effective Continuation Phase Treatment

Controlling High Blood Pressure

Part D Medication Adherence for Oral Diabetes Medications

Plan All-Cause Readmissions



Behavioral Health Integration (BHI)

- BH HEDIS Measures ADD, AMM, FUH
 - ➤ ADD/FUH performing lower than expected; presented to BHQI for intervention suggestions
- Adoption of Behavioral Health Clinical Practice Guidelines
 - ➤ BHI responsible for five guidelines
- Develop and monitor UM metrics and process to assess Behavioral Health in Long-Term Care facilities
- Integration of Behavioral Health Services with ICTs
 - ➤ Monitor MBHO participation rates



- Launched the new Member Experience Subcommittee
- Fielded the Clinician and Group Consumer Assessment of Health Care Providers & Systems (CG-CAHPS) – (Q3 and Q4 2016)
- Disseminated individual provider scorecards in March 2017
- Fielded the 2017 Member Experience (CAHPS) surveys (Q1 and Q2 2017)
- Reviewed Member Communications Plan
- Continue working with Magellan on Member Experience and Access and Availability monitoring for 2017



Customer Service Results: Quarter 1

Key Performance Indicator (KPI) Goal	Medi-Cal	OneCare Connect	OneCare
Abandonment Rate – Not to Exceed 5%	Met	Met	Met
Average Speed of Answer (ASA) – Not to Exceed 30 Seconds	Not Met	Met	Met

Analysis:

- ASA for Medi-Cal in January failed to meet the required KPI impacting Q1 results
 - Continual increase in call volume and average length of call for both members and providers without staffing increase
 - January 2017 call volume increased 18% from December 2016
 - Average length of call increased 17%
 - Increased number of open positions

Resolution:

- Customer Service reviewed staffing requirements to support the increased call volume and length
 of call for both members and providers
 - Requested and received 10 additional Customer Service Representative positions January 2017



Customer Service Results: Quarter 1

Key Performance Indicator (KPI) Goal	Medi-Cal	OneCare Connect	OneCare
First Call of Resolution – 85% of Member Calls Resolved the First Time the Member Calls	Met	Met	Met

Analysis:

- Customer Service achieved the required standard for Q1
- Identified the top reasons a member calls back within 30 days
 - •Medi-Cal
 - Provider information and pharmacy services
 - OneCare Connect
 - Transportation services and plan benefits
 - OneCare
 - •Member inquiring about eligibility and dental services

Resolution:

- Conducting monthly meetings with transportation vendor to address service delays
- Tracking the reason for PCP, health network and pharmacy home changes to identify trends
- Continue to educate members on their eligibility and plan benefits



Customer Service Results: Quarter 1

Provider Termination:

 Members must receive written notification of their provider termination from CalOptima within 30 days from the date CalOptima is notified of the termination.

Key Performance Indicator (KPI) Goal	KPI Q1 Results:	Met/Not Met
85%	92%	Met

Analysis:

13 PCPs termed in first quarter, resulting in 521 members receiving the required written notification



Access and Availability

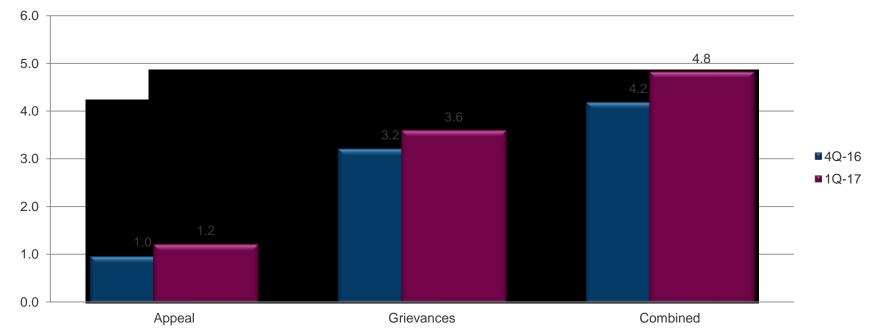
- Member Experience Subcommittee reviewed the April 2017 Availability report at the plan level for:
 - Medi-Cal, OneCare and OneCare Connect
- Analysis
 - Distance and time standards: Met by all three lines of business
 - Minimum number of practitioners
 - OneCare and OneCare Connect met all standards
 - Medi-Cal met standards for PCPs and Behavioral Health Specialists
 - Medi-Cal did not meet the standard ratios for minimum number of providers for three specialties

Specialties	Standard Ratio	4/1/2017 Ratio	Met/Not Met
Dermatology	1:5,000	1:7,654	Not Met
Endocrinology	1:5,000	1:12,048	Not Met
Nephrology	1:5,000	1:6,707	Not Met

*GG.1600 and MA:7007 Access and Availability Policies and Procedures



Medi-Cal Member Complaints

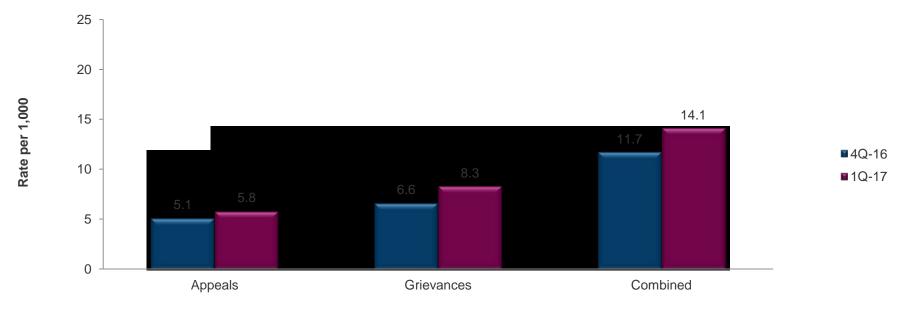


	Total Complaints	Appeals	Grievances	Membership
4Q 2016	826	192	634	774,869
1Q 2017	921	233	688	774,750



Rate per 1,000

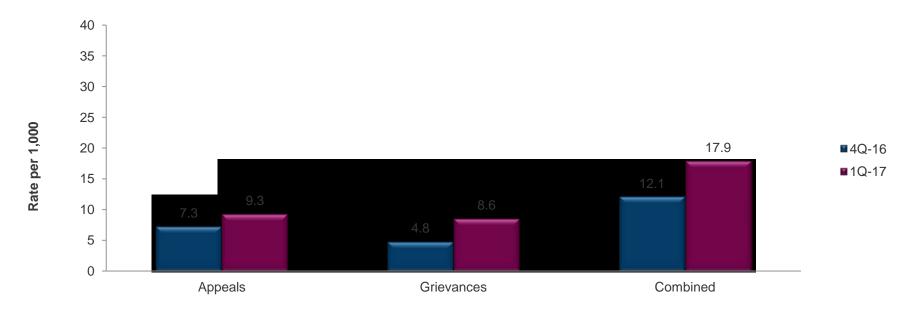
OneCare Connect Member Complaints



	Total Complaints	Appeals	Grievances	Membership
4Q 2016	201	88	113	17,369
1Q 2017	230	95	135	16,297



OneCare Member Complaints



	Total Complaints	Appeals	Grievances	Membership
4Q 2016	16	10	6	1,232
1Q 2017	18	12	11	1,285



First Quarter Work Plan Update

(Attachment 1a)

- Updates were also made to the QI Work Plan for the following areas:
 - ➤ Audit & Oversight/Delegation Oversight
 - UM, CM and Behavioral Health
 - Review of Pharmacy Management
 - No significant change in potential underutilization for diabetics with hypertension without an ACE/ARB
 - Continued opioid overutilization interventions
 - Provided ongoing monitoring of specialty drug trends: Hepatitis C
 - Continued monitoring of specialty drug utilization
 - Specialty Hepatitis C medications
 - Physician-administered drugs
 - Medication Adherence Measures Progress toward goals
 - ➤ Performance Improvement Projects
 - PIPs, QIPS and CCIPS



First Quarter Work Plan Update (Cont.)

- HEDIS Work Plan Updates (Attachment 1B)
 - ➤ Progress Year-to-Date on MY 2017 HEDIS measures
 - ➤ Includes intervention strategies
- Case Management Work Plan Updates (Attachment 1C)
 - > Health Risk Assessments
 - Continuity and coordination of Medical/BHI
 - > Review of emergency department communication with PCPs
 - ➤ Member satisfaction with CM programs
 - ➤ Identification of complex cases (Health Networks)



Attachment 1a

2017 QI Work Plan	Owner	Goal	Red - At Risk Yellow - Concern Green - On Target	Monitoring and Next Steps	Target Completion
I. C. Program Scope-2017 UM Program and UM Work Plan annual oversight	Debra Armas	Annual Adoption	Ü	Adopted and approved.	5/22/2017
I. D. Program Scope-2016 UM Program Annual Evaluation	Debra Armas	Annual Evaluation		Adopted and approved.	5/22/2017
I. E. Quality of Care-2017 Case Management Program annual oversight	Sloane Petrillo	Annual Adoption		CM program reviewed and approved at QIC	4/11/2017
I. F. Quality of Care-2016 Case Management Program Evaluation	Sloane Petrillo	Annual Evaluation of CCM Program Effectiveness		CCM Effectivness approved at QIC	5/1/2017
I. G. Quality of Care-2017 Disease Management Program annual oversight	Pshyra Jones	Annual Adoption		DM program reviewed and approved at QIC	4/11/2017
I. H. Quality of Care-2016 Disease Management Program Evaluation	Pshyra Jones	Annual Evaluation of DM Program Effectiveness		DM Effectivness approved at QIC	5/12/2017
I. I. Quality of Care-Credentialing Peer Review Committee (CPRC) Oversight	Medical Director	Quarterly Adoption of Report		Q1 Activity Reviewed and Approved	4/11/2017
I. J. NCQA Monitoring & Compliance	Kelly Rex-Kimmet	Annual HIP Rating , Maintain Commendable Status		Currently monitoring activity, as with previous year, on the border between commendable and accredited. Will report final results in August of 2017	Q3
Case Management					
	Sloane Petrillo	Initials OCC,OC, SPD:(Collection Rate) 56% Of high risk; 43% low risk; 78% initial; 34% of annual; 63% initial Annual OCC, OC, SPD Collection Rate	Initials OCC	OCC initials met goal 60% high risk, 71.6% low risk	Q2
			Initials OC	Q1 met goal for outreach, but fell slightly short of goal for collection. Monitor in Q2	Q2
II. A. Quality of Clinical Care- Review of health risk assessments to OCC, OC, SPD members			Initials SPD	QI met goal: 65% initial	Q2
			Annual OCC	Did not meet Q1 goalQ1 rate was 15%. New process instituted for annual calls during Q1 expected to increase annual collection rate.	Q2
			Annual OC	Met goal	Q2
			Annual SPD	No goal for this measure	Q2
II. B. Quality of Clinical Care- Continuity & Coordination of Medical/BH	Sloane Petrillo	ICT Particiation; 100% for BHI,85% MBHO, 10% Individual providers, 20% County mental health	BHI Integration	BHI participation for ICT remains at 100%. The rates for county participation are rising, with 55% participation by county in Q1. Individual provider participation does not meet goal, however providers were represented at ICT and provided feedback via MBHO	Q2
II. C. Patient Safety, Quality of Care Case Management-High ER utilization	Sloane Petrillo	5% reduction in ER visits among intervention cohort Process Measure: Enroll 10 High ED utilizers quarterly .	ER Utilization	Work group established in !1. Baseline data collected on cohort of 10 high utilizers and meeting convened.	Q2
II. D. Quality of Clinical Care-Review of member satisfaction with CM programs	Sloane Petrillo	Satisfaction with Case Management - 88%	Satisfaction with Case Management	Annual survey exceeded goal of 88% for the year.	Q2
II. E. Quality of Adherence to Complex Case Management NCQA Standards	Sloane Petrillo	All HN will achieve an average score of 85% or greater on their monthly file reviews	ССМ	UCMG and Altamed did not meet the overall goal. CAP request has been submitted for Altamed. Will watch UCMG for improvement in Q2.	Q2

Behavioral Health				
Benavioral Health				
III. A. Quality of Clinical Care: HEDIS Measure for M/C & OCC	Dr. Donald Sharps	At or above the 50th Percentile	BHQI Work group continues to monitor HEDIS activity and has been successful in updating reports generated for intervention on the ADD measure. Additional work is being done to analyze the data for the AMM measure and FUH to determine how to best approach intervention strategies.	Q2
III. B. Quality of Clinical Care: Interdisciplinary Care Treatment Team Participation	Dr. Donald Sharps	10% Improvement over 2016	Present Q1 data at May 2 BHQI comparison to 2016 final count identify areas or improvement and best practices taken to gain current results	Q2
III. C. Quality of Clinical Care: Behavioral Health Practice Guidelines	Dr. Donald Sharps	100%	Review and Adoption of CPGs and update CalOptima Website	Q2
III. D. Access and Coordination of Care	Dr. Donald Sharps	Maintain amount of services from previous MBHO; Establish gap analysis and needs for BH support to PCPs and in LTC; Develop unifrom process for accessing BH in LTC	Collaborate with LTC dept Nurses to take survey out to 68 facliities. Assist in obtaining survey feedback.	Q2
LTSS				
IV. A. Safety of Clinical Care and Quality of Clinical Care-Review and assess LTSS placement for members participating with each organization/program	Tracy Hitzeman	CBAS - 277/PTMPY IHSS-319/PTMPY LTC - 403/PTMPY MSSP - 516/PTMPY	Of the 4 goals for LTSS, CBAS is the only area that met the goal. Hospital admits for all LTSS programs were higher than the comparative group (non-LTSS population with matching demographics). This is to be expected as the LTSS members tend to have higher acuity levels and co-morbidities. LTSS rates tend to be higher during Q4 and Q1, when pneumonia and respiratory diseases are higher. This is a yearly goal, thus we will continue to be monitor in Q2 and Q3.	Q2
IV. B. Safety of Clinical Care and Quality of Clinical Care-Review and assess emergency department visits for LTSS members participating with each organization/program	Tracy Hitzeman	CBAS - 484/PTMPY IHSS - 662/PTMPY LTC - 390/PTMPY MSSP - 874/PTMPY	IHSS and MSSP met the goal. Emergency room visits for all LTSS programs are higher than the comparative group (non-LTSS population with matching demographics). This is to be expected as the LTSS members tend to have higher acuity levels and co-morbidities. LTSS rates tend to be higher during Q4 and Q1, when pneumonia and respiratory diseases are higher. Will continue to monitor.	Q2
IV. C. Safety of Clinical Care and Quality of Clinical Care-Review and assess readmissions for LTSS members participating with each organization/program: Hospital Readmissions	Tracy Hitzeman	CBAS - 20% IHSS - 23% LTC - 40% MSSP - 20%	CBAS, IHSS and LTC met the goal. Admissions: During our validation process it was discovered that one member, who re-admitted to the hospital twice, was only in a referral status for the MSSP program and should not have been counted. Evaluated how this happened and implemented corrective action.	Q2
IV. D. Safety of Clinical Care and Quality of Clinical Care-Review and Assess Readmissions for LTSS members participating with each organization/program: Long Term Care Admissions	Tracy Hitzeman	CBAS - Establishing Goals IHSS - Establishing Goals MSSP - Establishing Goals	CBAS - 13 members were admitted to LTC during reporting period; IHSS - 146 members admitted to LTC; MSSP - 14 members admitted to LTC.	Q2
IV. E. Quality of Clinical Care-Review of health risk assessment (HRA) for OneCare Connect (OCC) Long Term Care (LTC) members	Tracy Hitzeman	Goal is measured as part of CM, need to make sure it is captured in CM	See CM Reporting Lines 14-19	Q2

IV. F. CBAS Member Satisfaction	Laura Guest	Achieve an overall satisfaction rating of 90%.		Complete the survey tool and send to Communication for approval.	6/30/2017
IV. G. SNF Member Satisfaction	Laura Guest	Achieve an overall satisfaction rating of 90%.		Complete the survey tool and send to Communication for approval.	6/30/2017
Health Education & Disease Management					
V. A. Quality of Care- All new members will complete the Initial Health Assessment and related IHEBA/SHAs	Pshyra Jones	Improve plan performance over 2016 by 10%		Continue with new member IVR and welcome call interventions. Continue to monthly monitoring and reporting HN completion rates.	12/31/2017
V. B. Quality of Clinical Care-Review of Disease Management Programs	Pshyra Jones	Medical: Increase: 75th percentile for Asthma Medication Ratio (AMR) Ages 5-11; 75th percentile for Medication Management for People with Asthma (MMA), ages 5-85; 50th percentile for HbA1c Testing; 90th percentile for HbA1c Poor Control; 75th percentile for Eye Exams; 50th percentile for Annual Monitoring for Patients on Persistent Medications (MPM) Ace Inhibitors or ARBs - Increase to 50th percentile for HbA1c Testing - Medicare; 50th percentile for Controlling High Blood Pressure (CBP); 85% satisfaction with DM Programs		Continue with DM health coach and targeted interventions.	12/31/2017
V. C. Quality of Care-Clinical Practice Guidelines adoption for Medi-Ca line of business	Pshyra Jones	100%		Will be presented to QIC in Q2	12/31/2017
V.D. Quality of Clinical Care-Review of Cardiovascular Disease	Pshyra Jones	As determined by CMS		Continue with DM health coach and targeted interventions.	12./31/2017
V. E. Implementation of Population Health & Wellness Programs	Pshyra Jones	Implement revised program design-2017; Evaluate progress semi-annually		Reissue RFP for Shape Your Life	5/31/2017
			Diabetes QIP	Continue with intervention activities and collect data through June 30, 2017. Module 5 submission is August, 2017.	1. August, 2017
			Readmission QIP	QIP: Continue with intervention activities and collect data. Next submission is January, 2018.	2. January, 2019

Quality of Clinical Care-Quality and Performance Improvement Propriation of Clinical Care-Quality Comparison of Clinical Care-Quality Comparison of Clinical Care-Quality Comparison of Clinical Care-Quality Comparison of Care-Quality Care-Quality Comparison of Care-Quality Care-Quali		HbA1c Testing rate at the 50th percentile based on the 2016 NCQA Quality Compass; 16.8% readmissions rate; 80% HbA1c Testing; 25% IHA rate; 35% IHSS Participation rate	MC Diabetes PIP	3. In 2016, rates for HbA1c testing fell just short (1.77%) of the 50th percentile. With continued monitoring and strategizing from the Diabetes Chronic QI Work Team and utilizing the 2017 Prospective rate report, we are starting to see improvements in 2017.	3. January, 2019
			MC IHA PIP	4. Continue with intervention activities. Collecting data for Q1, 2017 and through June 30, 2017. Module 5 submission is August, 2017	4. August, 2017
			OCC LTSS PIP	5. Continue with intervention activities. Provide educational resources and support to targeted health networks. Collecting data for the IHSS SW participation through June 30, 2017. Submission for Module 5 is August, 2017	5. August, 2017
Access & Availability					
VI. A. Quality of Service and Quality of Clinical Care-Review of notification to members	Belinda Abeyta & Laura Grigoruk	85%		Continue monthly monitoring of Member notifications of provider terminations to ensure timely notification to the Member.	Q2
VI. B. Access to Care-Credentialing of provider network is monitored	Esther Okajima	90% of initial credentialing applications are processed within 120 days of receipt of application		Continue to monitor TAT times to reduce to <120 days. Still working through backlog from Q4 2016 and Q1 12017 with staff shortage, upgrade to credentialing system, holidays and new workflow.	6/30/2017
VI.C. Access to Care-Recredentialing of provider network is monitored	Esther Okajima	100% of all recredentialing files are processed within 36 months of last credentialing date		Continue to ensure that recredentialing files do not lapse. Challenged with making sure that providers with multiple addresses are not inappropriate closed in the system, which would lead to files not be credentialed timely.	6/30/2017
VI.D. Accessibility: Review of access to care	Marsha Choo	Appointment: 90% minimum performance level; Phone: ASA 30 seconds; Abandonment rate <5%		Finalize the high volume and high impact specialty list for monitoring Update the Timely Access scope of work and survey tool; Issue amendment to contract Close out previous access CAPs Share 2016 Access and Availability Results (i e. HN Quality Forum, HN Forum, CCN Lunch and Learn) Issue CAPS for 2016 Access Results Field 2017 Timely Access Study	Q2 2017
VI. E. Availability: Review of availability of practitioners Patient Safety	Marsha Choo & Dr. Donald Sharps	Minimum performance levels in CalOptima's Access and Availability Policies: GG.1600 and MA.7007		Finalize the high volume and high impact specialty list for monitoring Run the 4/1/2017 Availability Report Continuous recruitment efforts by our Provider Relations Staff	Q2 2017

VII. A. Safety of Clinical Care-Providers shall have timely and complete facility site reviews	Esther Okajima	100% of FSR/MRR/PARS Initial or Full Scope Surveys are completed within initial and re-credentialing timeframes	Continue to monitor CAPS that are issued with FSR/MRR. Also, % of PARS with Basic Access is > 50%. Many of the deficiencies are not being addressed. Begin tracking deficiencies and corrections for PARS	6/30/2017
VII. B. Safety of Clinical Care-Review and follow-up on member's potential Quality of Care Complaints	Laura Guest	Achieve a turnaround time of 90 days on 90% of cases received; Review data for trends and patterns for potential further actions	Continue to monitor the TAT weekly.	6/30/2017
VII. C. Safety of Clinical Care and Quality of Clinical Care-Reviewed through Pharmacy Management	Kris Gericke, PharmD	Reductions in underutilization and overutilization measures	On target, and monitroing progress.	Q2
VII. D. Safety of Clinical care and Quality of Clinical Care-Review of Specialty Drug Utilization	Kris Gericke, PharmD	Review and reporting of Specialty Drug trends, identify any actions necessary with the member or provider/HN	On target, and monitroing progress.	Q2
VII. E. Patient Safety-Review and assessment of CBAS Quality Monitoring	Laura Guest	Complete on-site audit review of all CBAS centers receiving a CAP from CDA.	Continue monitoring of the CBAS centers. Those centers receiving CAPS will have increased monitoring to ensure CAP compliance.	6/30/2017
VII. F. Patient Safety-Review and assessment of SNF Quality Monitoring	Laura Guest	Complete the on-site assessment of all contracted SNFs in Orange County, and attain a goal that 90% of the facilities will be in compliance with the Plan of Correction provided by DHCS.	Continue monitoring of the SNFs.	6/30/2017
		Appropriate Testing for Children with Pharyngitis: 63 24% (25th percentile);	This measure tends to score low. Interventions have are progress. Will continue to monitor until final rates are published.	Q2
VII. G. Safety of Clinical Care-Review of antibiotic usage	Kelly Rex- Kimmet/Marsha Choo	Appropriate treatment for Children with URI: 93.38% (75th percentile)	On track, continue to monitor.	Q2
		Avoidance of Antibiotic Treatment in Adults with Acute Bronchitis (AAB) 22.25% (25th percentile)	AAB PDSA - Cycle 1 completion (April, 2017). Goal was to complete medical director outreach/training on AAB measure to five (5) targeted provider offices. Cycle 2 targeted completion (July, 2017). These measure tend to score low. Interventions have are progress. Will continue to monitor until final rates are published.	Q2
VII. H. Pharmacy Benefit Manager (PBM) Oversight Management	Kris Gericke, PharmD	PBM Performance Guarantees met Per Contract	There was timing issue of receiving reports	Q2
Member Experience				

VIII. A. Quality of Service- Review of Member Satisfaction	Kelly Rex- Kimmet/Marsha Choo	Annual CAHPS Results	Review the following member experience data: - Customer Service data - GARS data - Beacon 2015 Access Data - Availability Data	Q2 2017
VIII.B. Quality of Service- Reviewed through customer service first call resolution	Belinda Abeyta	85% of calls resolved at first call	Continue monthly review of call center data to determine opportunities for improvement of the First Call Resolution Rates with Medi-Cal, OCC and OCC.	Monthly Monitoring
VIII. C. Quality of Service- Reviewed through customer service access	Belinda Abeyta	ASA 30 Seconds <3% First Call Resolution 85%	Medi-Cal failed to achieve ASA for January due to staffing shortage. 7 CSR and 3 Sr. CSR's were approved at January's Resource Work Group. Temp-hire staff started in February. Daily, weekly and monthly monitor of Call Centers KPI's.	Daily, weekly and monthly monitor of Call Centers KPI's
VIII. D. Quality of Care & Service reviewed through GARS & PQI (MOC)	Janine Kodama & Laura Guest	Identify through the bi-annual review of GARS and PQI cases with high severity and/or high quantity of cases by provider, and complete the plan of action for follow-up of these providers.	Continue monitoring number of new cases opened and closed cases. The current case count of PQI cases is 375. There are 92 cases over 30 days. Looking at improving processes to close cases while satisfying requirements. Continue to Follow-up on severity codes requiring action with CPRC.	6/30/2017
HEDIS/STARS Improvement				
IX. A. Improve identified HEDIS Measures listed on "Measures" worksheet	Kelly Rex-Kimmet/ Marsha Choo	See Measures Worksheet	See attachment	See attachment
IX. B. Improve identified STARS measures listed on "Measure" worksheet	Kelly Rex-Kimmet & Kris Gericke & Tracy Hitzeman	See Measures Worksheet	See attachment	See attachment
IX. C. Improve CAHPS measures listed on "Measures" worksheet	Kelly Rex- Kimmet/Marsha Choo	See Measures Worksheet	Update and send out CG-CAHPS provider scorecards Issue RFP for provider coaching Continuous training for Customer Service Representatives	Q2 2017
IX. D. STARS Medication Related Measures	Kris Gericke	Star measure scores above the national MA-PD average as reported by CMS	There was timing issue of receiving reports. Will be available in Q2 and reported in Q3.M76	Q3
IX. E. HEDIS: Health Network support of HEDIS & CAHPS Improvement Delegation Oversight	Kelly Rex- Kimmet/Marsha Choo	24 33%	Share the 2017 Survey Schedule with the HNs Share CG-CAHPS data with the HNs Share the 2017 HEDIS prospective rates with patient list for interventions with the HNs Continue HN individual Quality Meetings	Q2 2017

			осс	See results above, line 23	
X. A. Delegation Oversight of CM	Sloane Petrillo	OCC, OC, SPD Goal 90%	ОС	See results above, line 23	
			SPD	See results above, line 23	
X. B. Quality of Care & service of UM through delegation oversight reviews	Solange Marvin	98%		Medi-Cal Utilization Management (UM): Summary of Findings of file Review for Utilization Management decisions (January 2016 -March 2017) – The Utilization Management Requests are reviewed to assure that they are approved or denied appropriately to the requirements and are processed within appropriate timeframe. OneCare Utilization Management (UM): Summary of Findings of file Review for Utilization Management decisions (January 2016 -March 2017) – The Utilization Management Requests are reviewed to assure that they are approved or denied appropriately to the requirements and are processed within appropriate timeframe. OneCare Connect Utilization Management (UM): Summary of Findings of file Review for Utilization Management decisions (January 2016 -March 2017) – The Utilization Management Requests are reviewed to assure that they are approved or denied appropriately to the requirements and are processed within appropriate timeframe. Next Step: Corrective Action Plan issued and continued monitoring from performance Improvement.	Ongoing
X. C. Delegation Oversight of BH Services	Dr. Edwin Poon	98%		Results will be presented at the BHQI on May 2, 2017. Hold monthly intense monitoring meeting with MBHO to review findings.	Q2
Organizational Projects XI. A. Value Based P4P 2017	Sandeep Mital	Implement 2017 prospective rates by 3/1/17; Design 2018 P4V by 4th Quarter, 2017		Calculate MY2016 P4V incentives after HEDIS and CAHPS final scores are available in the 3rd quarter of this year	Oct-17
XI. B. MOC Dashboard 2016-2019	Esther Okajima	Meet or exceed defined MOC Metrics		In Q1, Caloptima wrote and submitted the 2018 MOC and related MOC metrics to CMS which was accepted. The current dashbaord will be reviewed in Q2	Q2

Quarter 1, 2017 QI Work Plan Update

HEDIS MEASURES

HEDIS Medi-Cal Measures	Objective	Planned Activity	Goal	Results/ Metrics Medi-Cal Prospective Rates: (April, 2017)	Red: At Risk Yellow: Concern Green: On Track	Monitoring and Next Steps	Target Completion
Comprehensive Diabetes Care (CDC) Medicaid: a) A1C Screening: 85.95% (50 th percentile) b) A1C Control <8.0%: 52.55% (75 th percentile) c) A1C Control >9.0%: 36.87% (lower score is better) (75 th percentile) d) Eye Exams: 61.5 (75 th percentile) e) Nephropathy Screening: 90.51% (50 th percentile) f) BP Control: 68.61% (75 th percentile)	Increase the comprehensive diabetes care measures MC and OC members - in conjunction with Diabetes Disease Management Program	Comprehensive diabetes care will increase through member education to identified members with diabetes and collaboration with targeted providers to better outreach to their patients for comprehensive screening and care. Also explore the use of member engagement technologies to improve rates. These measures are also incentivized through our P4V program. (interventions based on unique member characteristics)	a. 85.95% b. 52.55% c. 36.87% d. 61.5% e. 90.51% f. 68.61%	Not available yet	Green	 Implemented Diabetes PIP/QIPs to increase HbA1c testing for the MC and OC populations Sent PCPs list of patients in the Disease Management program to conduct outreach Diabetes Talk newsletter Diabetes workgroup (Lead by Dr. Dajee) 	On-going
**HEDIS/STARS Improvement: Review	Reduce 30 day All Cause	Readmission Rate will be minimized through	Medi-Cal <14% Readmission	Not available yet Not	Yellow	Currently implementing the transition of care (TOC) program	On-going

HEDIS Medi-Cal Measures	Objective	Planned Activity	Goal	Results/ Metrics Medi-Cal Prospective Rates: (April, 2017)	Red: At Risk Yellow: Concern Green: On Track	Monitoring and Next Steps	Target Completion
all-cause hospital readmissions with Medi-Cal & OneCare Connect members (PCR)	Readmissions (PCR)	member education and Quality Incentive Program. A reporting mechanism will be established followed by analysis of data.	rate	available yet		which has two interventions; 1) Health Coach outreach directly to members and 2) Discharge mail kits to members who did not participate in the health coaching Update (TOC) program; reassess interventions, educational materials, etc.	
Flu/Pneumonia (CAHPS Survey)	Increase the flu and pneumococcal screening rate in: 1. MC members 18-64 years old and 2. OC members 65 years old and older to meet goal	Compliance with flu and pneumococcal immunizations will increase through flu reminders and education.	90%	Not available yet	Green	Reminder flu/pneumonia mailing sent end of March, 2017	Annual
HEDIS: Review of prenatal & postpartum care services (PPC)	Increase the prenatal and postpartum care rate for all Medi-Cal deliveries to meet goal	The number of prenatal and postpartum care visits will increase through provider education to submit Prenatal Notification Reports, member and provider	MC Prenatal: 82.25% (50th percentile) MC Postpartum: 67.53% (75th percentile)	Not available yet	<u>Green</u>	 Prenatal and postpartum mailings to members (bi-weekly) Text 4 baby program; expanding to "personalized messaging" CE Healthy Birth Spacing (2/9/17) PNR/MOMs database data review Developed small workgroup to 	• On- going

HEDIS Medi-Cal Measures	Objective	Planned Activity	Goal	Results/ Metrics Medi-Cal Prospective Rates: (April, 2017)	Red: At Risk Yellow: Concern Green: On Track	Monitoring and Next Steps	Target Completion
		education and sharing of provider data. Utilize Text-For-Baby custom messages to encourage member compliance.				 improve Maternal Data Mart; goal to produce timely and accurate reports for PPC Updated educational insert for prenatal Health Education Dept – Maternal Health program 	
Lead Screening (Monitoring Measure)	Increase lead screening rate	Analyze data to determine low performing HN. Implement initiatives to address identified barriers to better performance (data strategy as well as provider outreach)	MC: 75.7% (66 th percentile)	Not available yet	Green	Healthy You Mailing (About Your Baby)	• On- going

HEDIS Medi-Cal Measures	Objective	Planned Activity	Goal	Results/ Metrics Medi-Cal Prospective Rates: (April, 2017)	Red: At Risk Yellow: Concern Green: On Track	Monitoring and Next Steps	Target Completion
HEDIS: Review and assessment prescribed ADHD medication (ADHD)	Increase the follow-up care for children prescribed ADHD medication rate in MC children who were newly prescribed an ADHD medication to meet goal	Follow-up care for children with newly prescribed ADHD medication will increase through member and provider education and reminder letter to members.	Initiation Phase: 42.19% (50th percentile) Maintenance Phase: 52.47% (50th percentile)	Not available yet	Green	 ADD mailing to both members and providers for the initial phase. Members received reminder to go in for follow up visits. PCP/Prescribers are notified of members on ADHD medication. Updating CORE reports and member/provider letters 	• On- going
HEDIS: Review and assessment of antidepressant medication management (AMM)	Increase the antidepressant medication management rate in MC and OC members with a diagnosis of major depression to meet goal	Antidepressant medication management rates will increase with the distribution of member health education material.	MC: Acute Phase Treatment: 59.52 (75th percentile) MC: Continuation Phase Treatment: 41.46% (66 th percentile) OC: Effective Phase Treatment 68.66% (50 th percentile) OC: Continuation Phase Treatment 54.76% (50 th	Not available yet	Green	 Provider educational faxes (monthly) ICT medication reconciliation tool in guiding care 	• On- going

HEDIS Medi-Cal Measures	Objective	Planned Activity	Goal	Results/ Metrics Medi-Cal Prospective Rates: (April, 2017)	Red: At Risk Yellow: Concern Green: On Track	Monitoring and Next Steps	Target Completion
			percentile)				
**HEDIS/STARS: Review and assessment of osteoporosis management (OMW)	Increase the osteoporosis management in women who had a fracture rate in OC women who suffered a fracture to meet goal	Osteoporosis management in women who had a fracture will increase through improved member identification using claims and pharmacy data and provider education.	OC: 47.6% (66th percentile)	Not available yet	Green	 Pharmacy Provider Faxes (OMW)/Bi-monthly faxes QA developing database to streamline provider faxes for pharmacy 	On- going
HEDIS: Review and assessment of childhood immunization rates	Increase the childhood immunization status rate in children 2 years old (combo 10) to meet goal	Immunization in children by their 2 nd birthday will increase through member reminders and education (Combo 10) This measure is also incentivized in our P4V program.	MC: Combo 10: 40.9% (75 th percentile)	Not available yet	Green	 Healthy You newsletters for babies (0-2 years) and children (3-12 years) Child Health Guide mailings to children who were recently admitted to the hospital Q2, 2017: Interactive voice recordings (IVR) calls; promoting immunizations for children from 0-before 2nd birthday 	On- going
HEDIS: Review and assessment of use of imaging studies for low back pain	Increase the use of appropriate treatment for low back pain (decrease the use of imaging studies for persons with low back pain)	Imaging studies will decrease for persons diagnosed with low back pain through provider outreach and education	MC: 73.71% (50th percentile)	Not available yet	Green	Continue to monitor	

HEDIS Medi-Cal Measures	Objective	Planned Activity	Goal	Results/ Metrics Medi-Cal Prospective Rates: (April, 2017)	Red: At Risk Yellow: Concern Green: On Track	Monitoring and Next Steps	Target Completion
HEDIS: Review and assessment of adult's access to preventive/ambulator y health (AAP)	Increase MC and OC adult's access to preventive/amb ulatory health to meet goal	Comprehensive member and provider outreach with reminders to increase access for adults	MC: 82.15% (50 th percentile) OC: 95.56% (50 th percentile)	Not available yet	Yellow	Adult team to discuss possible interventions	On- going
Review and assessment of children's access to primary care practitioners (CAP) 12-24 months 25mo-6 years 7-11 years 12-19 years	Increase children's access to primary care practitioners to meet goal	Comprehensive member and provider outreach with reminders to increase access for children	MC: 1) 12-24 months 95.74% (50 th percentile) 2) 25 months -6 years 90.98% (75 th percentile) 3) 7-11 years 93.25% (75 th percentile) 4) 12-19 years 89.37% (50 th percentile)	Not available yet	Yellow	 Healthy You newsletters for babies (0-2 years) and children (3-12 years) Child Health Guide mailings to children who were recently admitted to the hospital Health and Wellness Event (Quarter 2-3) Child team to discuss possible interventions. 	• On- going
HEDIS: Review and assessment of cervical cancer screening (CCS)	Increase the cervical cancer screening in our MC female members 21-64 to meet goal	Increase cervical cancer screening through member and provider outreach and education with reminders.	MC: 55.94% (50 th percentile)	Not available yet	Green	 CCS member incentive – launch in Q2, 2017 CCS PDSA: Provider Office Staff incentive CCS extended office hours; launch in Q2, 2017 Q2-3: CCS IVR calls outreach to members who have not received screening Preconception insert in Prenatal 	• On- going

HEDIS Medi-Cal Measures	Objective	Planned Activity	Goal	Results/ Metrics Medi-Cal Prospective Rates: (April, 2017)	Red: At Risk Yellow: Concern Green: On Track	Monitoring and Next Steps	Target Completion
HEDIS: Review and assessment of well child visits in the first 15 months of life (W15)	Increase the well care visits for MC children in their first 15 months of life to	Increase of well care visit for children in their first 15 months of life through member and provider outreach and education	MC: 59.57% (6 or more visits) (50 th percentile)	Not available yet	Green	mailings (Promoting cervical health before getting pregnant) • Healthy You newsletters for babies (0-2 years) and children (3-12 years) • Child Health Guide mailings to children who were recently admitted to the hospital	On- going
HEDIS: Review and assessment of breast cancer screening (BCS)	meet goal Increase the breast cancer screening for MC and OC female members to meet goal	with reminders Increase the breast cancer screening through member and provider education and outreach with reminders as ways to decrease barriers to screening	MC: 71.52% (90 th percentile) OC: 71.36% (50 th percentile)	Not available yet	Green	BCS member mailing Updated breast cancer brochure	• On
HEDIS/STARS: Review and assessment of colorectal cancer screening (COL)	Increase the colorectal cancer screening for OC members to meet goal	Increase colorectal cancer screening through member and provider outreach as well as ways to decrease barriers to screening	OC: 67.27% (50 th percentile) Monitor for Medicaid population. Develop internal benchmark as National Medicaid Benchmark does not exist.	Not available yet	Green	March, 2017: Colorectal cancer mailing sent to targeted OC/OCC members who have not had a colorectal screenings based on our records	• On- going
HEDIS: Avoidance of Antibiotic Treatment in Adults with Acute	Increase the AAB measure for MC members above	PDSA project for this measure: Outreaching to 5 high prescribing/low	50 th percentile	Not available yet	Green	Cycle 1 submission: 2/21/17Cycle 2 submission: 6/21/17	On- going

HEDIS Medi-Cal	Objective	Planned Activity	Goal	Results/	Red: At	Monitoring and Next Steps	Target
Measures				Medi-Cal Prospective Rates: (April, 2017)	Risk Yellow: Concern Green: On Track		Completion
Bronchitis (AAB)	the minimum	performing providers for					
•	performance	this measure by Medical					
	level (MPL)	Director					

STAR MEASURES

STARS Measures	Objective	Planned Activity	OC G	ioal	Results/ Metrics	Red – At Risk Yellow – Concern Green – On Target	Monitoring/Next Steps	Target Completion
**HEDIS/STARS: Review and assessment Comprehensive Diabetes Care (CDC) OneCare/OneCare Connect HEDIS Medicare: a) A1C Screening: 91.4% b) A1C Control <8.0%: 72.8% c) A1C Control >9.0	Increase the comprehensive diabetes care measures OC and OCC members - in conjunction with Diabetes Disease Management Program	Comprehensive diabetes care will increase through member education to identified members with diabetes and collaboration with targeted providers to better outreach to their patients for comprehensive screening and care. Also explore the use of member engagement technologies to improve	1) A (((i i) (() () () () () () (icare: A1C Control >9:.0 16% (lower score is better; CMS 5 star goal) Eye Exams: 82% (maintain 2016 above CMS 5-star goal) Nephropath y Screening: 96% (CMS 4	Not available yet	Green	 Implemented Diabetes PIP/QIPs to increase HbA1c testing for the MC and OC populations Sent PCPs list of patients in the Disease Management program to conduct outreach Quarterly diabetic eye exam member mailing Diabetes Talk newsletter 	On-going

STARS Measures	Objective	Planned Activity	OC Goal	Results/ Metrics	Red – At Risk Yellow – Concern Green – On Target	Monitoring/Next Steps	Target Completion
18.8% (lower score is better) d) Eye Exams: 82% e) Nephropathy Screening: 95.8%BP Control: 79.3%		rates. These measures are also incentivized through our P4V program. (interventions based on unique member characteristics)	star goal)		J		
**HEDIS/STARS Review Adult BMI Assessment	Increase the BMI assessment in adults	Assessment of BMI will increase through provider education and dissemination of BMI assessment tools.	Medicare: 96% (CMS 5 star goal)	Not available yet	Green	Adult Team to discuss interventions	
**HEDIS/STARS Improvement: Review Care of Older Adult	Increase the Care of Older Adult Rate in: 1) Medicat ion Review 2) Pain Screeni ng 3) Functio nal Status Assess ment	Care of Older Adult measures to increase through provider education and dissemination of provider tools.	OneCare Only: 1) Medication Review: 87% (CMS 5 star goal) 2) Pain Screening: 88% (CMS 5 star goal) 3) Functional Status Assessment: 74% (CMS 4 star goal)	Not available yet	Green	Adult Team to discuss interventions	
**HEDIS/STARS Improvement: Review all-cause hospital readmissions with	Reduce 30 day All Cause Readmissions (PCR)	Readmission Rate will be minimized through member education and Quality Incentive Program.	Medicare: <10% Readmission rate (CMS 4 star goal)	Not available yet	Yellow	Currently implementing the transition of care (TOC) program which has two interventions; 1) Health Coach outreach directly to	On-going

STARS Measures	Objective	Planned Activity	OC Goal	Results/ Metrics	Red – At Risk Yellow – Concern Green – On Target	Monitoring/Next Steps	Target Completion
OneCare & OneCare Connect members (PCR)		A reporting mechanism will be established followed by analysis of data.			J	members and 2) Discharge mail kits to members who did not participate in the health coaching • Update (TOC) program; reassess interventions, educational materials, etc.	
**HEDIS/STARS Improvement: Review of flu and pneumococcal immunization rates*	Increase the flu and pneumococcal screening rate in OC and OCC members 65 years old and older to meet goal	Compliance with flu and pneumococcal immunizations will increase through flu reminders and education.	Medicare: 74% (CMS 4 star goal)	Not available yet	Green	Flu mailing was sent to OC/OCC members at the end of February, 2017	
HEDIS: Review and assessment of antidepressant medication management (AMM)	Increase the antidepressant medication management rate in MC and OC members with a diagnosis of major depression to meet goal	Antidepressant medication management rates will increase with the distribution of member health education material.	OC: Effective Phase Treatment 68.66% (50 th percentile) OC: Continuation Phase Treatment 54.76% (50 th percentile)	Not available yet	Green	 Provider educational faxes; pharmacy and provider update ICT medication reconciliation tool 	•
**HEDIS/STARS: Review and assessment of	Increase the osteoporosis management in	Osteoporosis management in women who had a fracture will increase	Medicare: 51% (CMS 4 start goal)	Not available yet	Green	OMW provider faxes, notifying providers of members to conduct outreach to.	•

STARS Measures	Objective	Planned Activity	OC Goal	Results/ Metrics	Red – At Risk Yellow – Concern Green – On Target	Monitoring/Next Steps	Target Completion
osteoporosis management (OMW)	women who had a fracture rate in OC and OCC women who suffered a fracture to meet goal	through improved member identification using claims and pharmacy data and provider education.				ICT medication reconciliation tool QA developing database to streamline provider faxes for pharmacy	
HEDIS/STARS: Review and assessment of colorectal cancer screening (COL)	Increase the colorectal cancer screening for OC members to meet goal	Increase colorectal cancer screening through member and provider outreach as well as ways to decrease barriers to screening	OC: 67.27% (50 th percentile) Monitor for Medicaid population. Develop internal benchmark as National Medicaid Benchmark does not exist.	Not available yet	Green	March, 2017: Colorectal cancer mailing sent to targeted OC/OCC members who have not had a colorectal screenings based on our records	
HEDIS: Review and assessment of breast cancer screening (BCS)	Increase the breast cancer screening for MC and OC female members to meet goal	Increase the breast cancer screening through member and provider education and outreach with reminders as ways to decrease barriers to screening	MC: 71.52% (90 th percentile) OC: 71.36% (50 th percentile)	Not available yet	Green	 BCS member incentive – launch in Q2, 2017 BCS member mailing in October, 2017 	

STARS Measures	Objective	Planned Activity	OC Goal	Results/ Metrics	Red – At Risk Yellow – Concern Green – On Target	Monitoring/Next Steps	Target Completion
**HEDIS/STARS: Review and assessment of monitoring physical activity	Increase the monitoring of physical activity for OC and OCC members to meet goal	Increase of monitoring of physical activity through provider outreach and education and dissemination of provider tools	Medicare: 57% (CMS 5 star goal)	Not available yet	Green	Provider education	
**HEDIS/STARS: Review and assessment of controlling blood pressure (CBP)	Increase of controlling blood pressure rate	Increase of controlling blood pressure rate through provider and member outreach and education	Medicare: 75% (CMS 5 star goal)		Green	Disease Management health coaches –distribute blood pressure cuffs for eligible members	
**HEDIS/STARS: Improvement: Rheumatoid Arthritis Management	Increase of rheumatoid arthritis management rate	Increase of rheumatoid arthritis management through provider education	Medicare: 72% (CMS 3 star goal)	Not available yet	Green	Provider Faxes regarding RA members	On-going
**HEDIS: Follow-up after Hospitalization for Mental Illness (7 days / 30 days)	Increase follow- up after hospitalization for mental illness	Increase follow-up after hospitalization through collaboration with our behavioral health partner to conduct provider education and member outreach through reminders.	Medicare: 56% (Quality Withhold Goal)	Not available yet	Green	Behavioral health team to discuss possible interventions with Magellan.	
**HOS/STARS: Health Outcome Survey Measures	Improve HOS measures for Star Rating	Develop and implement activities around: 1) Reducing Risk of Falls 2) Improving Physical Health	Medicare: 1) Reducing Risk of Falls: 73% (CMS 5 star goal) 2) Improving	Not available yet	Green	* TBD	

STARS Measures	Objective	Planned Activity	OC Goal	Results/ Metrics	Red – At Risk Yellow – Concern Green – On Target	Monitoring/Next Steps	Target Completion
		Status 3) Improving Mental Health Status	Physical Health Status: 72% (CMS 4 star goal) 3) Improving Mental Health Status: 87% (CMS 5 star goal				

Attachment 1c

		Ξ	RA Coll	HRA Collection						Attack
Newly Eligible OCC	Jan	%	Overall %	Feb	%	Overall %	Mar	%	Overall %	Quarter 1 Collected/non responder Average
OCC Collection High	52	38.5%	/063	34	23.9%	/019	28	35.5%	/01/2	/62.5
OCC Collection Low	83	61.5%	0270	108	76.1%	0370	105	64.5%	1470	01.70
OCC (non responders) High	36	45.5%	/02.6	29	%9'82	70.00	0	%0	/0 <i>3</i> C	/000
OCC (non responders) Low	43	54.5%	97.70	16	21.4%	93/0	58	100%	20./0	92.00
OCC Totals	214		100%	217		100%	221		100%	100%
Note: Total of 30 calls are required to outreach between 5/26/17-5/30/17.	en 5/26/17-5/3	30/17.								

Newly Eligible SPD	Jan	%	Overall %	Feb	%	Overall %	Mar	%	Overall %	Quarter 1 Collected/non responder Average
SPD Collection High	06	18.4%	/003	09	13.8%	/0/2	105	21.9%	/002	
SPD Collection Low	400	81.6%	03%	375	86.2%	04%	375	78.1%	00%	65%
SPD (non responders) High	54	18.5%	/02.0	19	%9'.	/036	45	19.8%	/000	
SPD (non responders)Low	237	81.5%	3/70	229	92.4%	30%	182	80.2%		35%
SPD Totals*	781		100%	683		100%	202		700%	100%
* Note: Total count excluded members with other prima	other primary insurance									

Newly Eligible OC	Jan	%	Feb	%	Mar	%	Quarter 1 Average
HRA's Collected	33	67.0%	41	77.0%			72%
HRA (non responders)	16	33.0%	12	23.0%			78%
OC Totals	49	100%	53	100%			100%

Annual OCC Members	Jan	%	Feb	%	Mar	%	Quarter 1 Average
HRAs collected	176	3%	129	16.0%	197	27.0%	15%
HRAs (non responders)	5201	%26	655	84.0%	546	73.0%	%58
Total	5377	%0	784	100%	743		100%
Note: Outreach call was documented outside the script							

Mailed SPD Annual HRA	
January	292
February	840
March	1276
Total^	2883

[^] Note: No CORE report for SPD annual members

Goals	% Goal	JAN	FEB	MAR	Q1 Avg
OCC-Collect High Risk	26%	29.0% 36.5%	36.5%	100%	65.2%
OCC-Collect Low Risk	43%	%8'59	65.8% 87.1%	64.4%	72.4%
OC-Collect initial OC HRA's	78%	%29	77%		72.0%
OC-Collect annual OC HRA's	34%	%09	22%		%5'.2\$
SPD-Collect initial SPD HRA's	% E9	8%E9	ac\$4%	53%Bac44% A 26886a	%0'59

HRA Collection

Newly Eligible OCC	April	%	Overall %	Мау	%	Overall %	June	%	Overall %	Quarter 2 Collected/non responder Average
OCC Collection High	54	%0'97	710/							
OCC Collection Low	94	45.2%	0/1/							
OCC (non responders) High	15	7.2%	/000							
OCC (non responders) Low*	45	71.6%	0/67							
OCC Totals	208		700%	0		%0	28		%0	
*Note: Of 45 low, there are 25 members require 3rd attempt to be made between 06/26/17-06/30/17.	empt to be ma	de betw	een 06/26	/17-06/30/	17.					

Newly Eligible SPD	April	%	Overall %	Мау	%	Overall %	June	%	Overall %	Quarter 2 Collected/non responder Average
SPD Collection High	109	14.2%	/013							
SPD Collection Low	388	20.5%	02%							
SPD (non responders) High	54	%0'.	7010							
SPD (non responders)Low	217	78.3%								
SPD Totals*	292		100%	0		%0	0		%0	
* Note: Total count excluded members with other primary insurance.	nary insurance.									

Newly Eligible OC	April	%	Мау	%	June	%	Quarter 2 Average
HRA's Collected	44		36		0		
HRA (non responders)	19		27		83		
OC Totals	63	%0	63	%0			
*incomplete data when prior to due date	Apr HRA due by 6/30/17 Data as of 6/13/17	ıy 6/30/17 3/17	May HRA due by 7/ Data as of 6/13/17	May HRA due by 7/30/17 Data as of 6/13/17	Jun HRA due by 8/3 Data as of 6/13/17	Jun HRA due by 8/30/17 Data as of 6/13/17	
Annual OCC Members	April	%	Мау	%	aunr	%	Quarter 2 Average
HRAs collected	25	%9					
HRAs (non responders)	395	94%					
Total	420	100%	0	%0	0		

Mailed SPD Annual HRA	
April	884
May	
June	
Total^	

Goals	% Goal	Apr	Apr May	nnf	Q2 Avg
OCC-Collect High Risk	26%				
OCC-Collect Low Risk	43%				
OC-Collect initial OC HRA's	78%				
OC-Collect annual OC HRA's	34%				
SPD-Collect initial SPD HRA's	93%	B	ack to	Back to Agenda	
					l

1000	IA DV		
JANU O(
00	Participation	Invitation(s) (denom.)	%
Participation in ICT for BHI	34	34	100.00%
Participation in ICT for County MH Adult	0	0	
Participation in ICT for County MH Children			
and Youth	0	0	
Participation in ICT for FSP	0	0	
Magellan Participation in ICT (CCN)			
Magellan Individual Provider Participation in			
ICT (CCN)			
Magellan Participation in ICT (HN-OCC)			
Magellan Individual Provider Participation in			
ICT (HN-OCC)			
	-		
0	С		1
	Participation	Invitation(s) (denom.)	%
Participation in ICT for BHI			
Participation in ICT for County MH Adult			
Participation in ICT for County MH Children			
and Youth			
Participation in ICT for FSP			
Magellan Participation in ICT (CCN)			
Magellan Individual Provider Participation in ICT (CCN)			
Magellan Participation in ICT (HN-OC)			
Magellan Individual Provider Participation in ICT (HN-OC)			
SP	·D		
	Participation	Invitation(s) (denom.)	%
Participation in ICT for BHI	45	45	100.00%
Participation in ICT for County MH Adult	1	2	50.00%
Participation in ICT for County MH Children			
and Youth	0	2	0.00%
Participation in ICT for FSP	0	0	
Participation in ICT for ASO	0	1	0.00%
Magellan Participation in ICT (CCN)			
Magellan Individual Provider Participation in			
ICT (CCN)			
Magellan Participation in ICT (HN-SPD)			
Magellan Individual Provider Participation in ICT (HN-SPD)			

BEHAVIORIAL HEALTH

FEBRU	JARY		
OC	С		
	Participation	Invitation(s) (denom.)	%
Participation in ICT for BHI	31	31	100.00%
Participation in ICT for County MH Adult	0	0	
Participation in ICT for County MH Children			
and Youth	0	0	
Participation in ICT for FSP	0	1	0.00%
Magellan Participation in ICT (CCN)			
Magellan Individual Provider Participation in			
ICT (CCN)			
Magellan Participation in ICT (HN-OCC)			
Magellan Individual Provider Participation in			
ICT (HN-OCC)			
00	j	1 - 11 - 11 (-)	T
	Participation	Invitation(s) (denom.)	%
Participation in ICT for BHI			
Participation in ICT for County MH Adult			
Participation in ICT for County MH Children			
and Youth			
Participation in ICT for FSP			
Magellan Participation in ICT (CCN)			
Magellan Individual Provider Participation in			
ICT (CCN)			
Magellan Participation in ICT (HN-OC)			
Magellan Individual Provider Participation in			
ICT (HN-OC)			
SPI	D		
	Participation	Invitation(s) (denom.)	%
Participation in ICT for BHI	79	79	100.00%
Participation in ICT for County MH Adult	0	1	0.00%
Participation in ICT for County MH Children			
and Youth	1	1	100.00%
Participation in ICT for FSP	0	0	
Participation in ICT for ASO	0	3	0.00%
Magellan Participation in ICT (CCN)			
Magellan Individual Provider Participation in			
ICT (CCN)			
Magellan Participation in ICT (HN-SPD)			
Magellan Individual Provider Participation in			
ICT (HN-SPD)			

NA SA	ARCH		
	OCC		
	Participation	Invitation(s)	%
		(denom.)	
Participation in ICT for BHI	44	44	100.00%
Participation in ICT for County MH Adult	0	1	0.00%
Participation in ICT for County MH Children			
and Youth	0	0	
Participation in ICT for FSP	0	0	
Magellan Participation in ICT (CCN)			
Magellan Individual Provider Participation			
in ICT (CCN)			
Magellan Participation in ICT (HN-OCC)			
Magellan Individual Provider Participation			
in ICT (HN-OCC)			
	OC		
	Participation	Invitation(s) (denom.)	%
Participation in ICT for BHI		, ,	
Participation in ICT for County MH Adult			
Participation in ICT for County MH Children			
and Youth			
Participation in ICT for FSP			
Magellan Participation in ICT (CCN)			
Magellan Individual Provider Participation			
in ICT (CCN)			
Magellan Participation in ICT (HN-OC)			
Magellan Individual Provider Participation			
in ICT (HN-OC)			
	SPD		
	Participation	Invitation(s)	%
D .:: .: .:	•	(denom.)	100.000/
Participation in ICT for BHI	121	121	100.00%
Participation in ICT for County MH Adult	4	5	80.00%
Participation in ICT for County MH Children	_	_	
and Youth	1	1	100.00%
Participation in ICT for FSP	1	3	33.33%
Participation in ICT for ASO	0	0	
Magellan Participation in ICT (CCN)			
Magellan Individual Provider Participation			
in ICT (CCN)			
Magellan Participation in ICT (HN-SPD)			
Magellan Individual Provider Participation			
in ICT (HN-SPD)			

			ED Top 10 Utlize	ers 12/1/16-04	/09/17			
Rank	Member CIN	Last Name	First Name	LOB	Member DOB	Er Visit Count	Ac	Assigned To
1	97985090C	Bouttee	Theodore M.	Medi-Cal	5/27/59	140	M1	Cierra
2	97045481E	Arambula	Kristina M.	Medi-Cal	9/8/85	32	M3	Roseann
3	95131671E	Sanchez	Luis N.	Medi-Cal	8/26/76	40	64	Karen H
4	90410723F	Bullard	Ashley R.	Medi-Cal	4/23/90	34	М3	Noushin
5	90036673A	Kaufman	Somsai T.	Medi-Cal	6/12/66	21	M1	Cierra
6	96854905C	Knitter	Lynda S.	Medi-Cal	6/2/58	27	60	Roseann
7	90473586D	Tecomulapa- Gomez	Florencio G.	Medi-Cal	8/1/74	18	M1	Cierra
8	97766962D	Weaver	Sara	Medi-Cal	5/11/93	25	M1	Noushin
9	90063551F	Eardley	Jon	Medi-Cal	1/22/61	16	60	Roseann
10	95587709F	Palmer	Joshua	Medi-Cal	3/21/81	24	M1	Karen H

377

Member Satisfaction Q2-4 2016

Results	
Member Satisfaction	
	Score
Overall Satisfaction with CM	87%
Case Management was beneficial	96%
Educational materials were helpful	87%
CM was helpful with medical questions	96%
Community resources were helpful	87%
Questions were answered to Satsifaction	100%

Complex case management Q1 2017

Mbrs referred to CCM Complex Cases									
		January			February			March	
	# of cases	# of Cases		# of cases	# of Cases		# of cases	# of Cases	
Health Network	reported	reviewed	Score %	reported	reviewed	Score %	reported	reviewed	Score %
AltaMed	9	4	49%	13	4	0%	1	1	0%
AMVI	105	1	83%	36	4	90%	2	0	0%
Arta Western	1	1	100%	2	1	100%	2	1	100%
CCN	90	5	91%	94	5	93%	93	5	98%
СНОС	9	2	100%	8	3	100%	7	5	100%
FCMG	5	3	100%	6	5	100%	5	5	100%
Hertiage ADOC	0	0		0	0		0	0	
Hertiage Regal	0	0		0	0		0	0	
Kaiser	5	4	100%	5	4	100%	8	5	96%
Monarch	15	5	92%	31	3	98%	13	5	99%
Noble	9	5	100%	10	5	100%	10	5	100%
OCA	1	1	100%	3	1	100%	0	0	
Prospect	276	6	65%	153	5	69%	27	5	89%
Talbert	3	3	98%	3	3	96%	3	3	85%
UCMG	6	0		0	0		8	4	61%
Totals:	534	40		364	43		179	44	

HN Performance Q1 2017

Results					
OneCare Connect (OCC)					
HN	Jan	Feb	Mar		
AltaMed	69.20%	82.50%	88.00%		
AMVI	100.00%	100.00%	97.50%		
Arta	92.50%	100.00%	100.00%		
Heritage ADOC	0%*	90.00%	80.00%		
Heritage Regal	81.30%	100.00%	100.00%		
FCMG	78.80%	88.20%	82.90%		
OCA	93.30%	0%*	100.00%		
Talbert	96.70%	96.30%	98.80%		
Monarch	88.00%	92.80%	91.30%		
Prospect	88.30%	97.70%	98.10%		
Noble	100.00%	100.00%	100.00%		
UCMG	62.50%	82.50%	76.70%		
CCN	85.00%	78.80%	96.80%		
* No bundles due or re	* No bundles due or returned				
Indicates payment Modifier <80%					

HN Performance Q1 2017

Results						
SPD						
HN	Jan	Feb	Mar			
AltaMed	95.07%	96.09%	98.86%			
AMVI	95.20%	97.00%	97.00%			
Arta	99.37%	97.91%	98.41%			
CHOC	99.69%	100.00%	100.00%			
Heritage ADOC	100.00%	100.00%	0%*			
Heritage Regal	100.00%	97.25%	88.50%			
FCMG	95.76%	97.05%	95.65%			
OCA	0%*	0%*	100.00%			
Talbert	99.29%	98.80%	100.00%			
Monarch	97.58%	98.86%	99.49%			
Prospect	96.12%	94.50%	94.19%			
Noble	95.06%	94.00%	97.33%			
UCMG	97.15%	97.67%	92.78%			
CCN	97.58%	93.02%	94.21%			
* No bundles due or returned						
Indicates payment Modifier <80%						

HN Performance Q1 2017

Results						
	OneCare (OC)					
HN	Jan	Feb	Mar			
FCMG	0%*	88.50%	100.00%			
AltaMed	0.00%	94.67%	85.00%			
AMVI/Prospect	99.40%	100.00%	97.70%			
Arta Western	100.00%	100.00%	0.00%			
Monarch	99.29%	99.38%	99.29%			
Noble	0%*	0%*	100.00%			
Talbert	100.00%	100.00%	97.33%			
UCMG	0%*	100.00%	100.00%			
* No bundles due or returned						
Indicates payment Modifier <80%						



Member Trend Report 1st Quarter 2017

Board of Directors' Quality Assurance Committee Meeting September 20, 2017

Janine Kodama

Director, Grievance and Appeals

Overview

- Trend of the rate of complaints (appeals/grievances) per thousand members for all CalOptima programs for the first quarter in 2017.
 - ➤ Appeal A request by the member for review of any decision to deny, modify or discontinue a covered service
 - ➤ Grievance An oral or written expression indicating dissatisfaction with any aspect of the CalOptima program
- Breakdown of the complaints by type
- Interventions based on trends, as appropriate

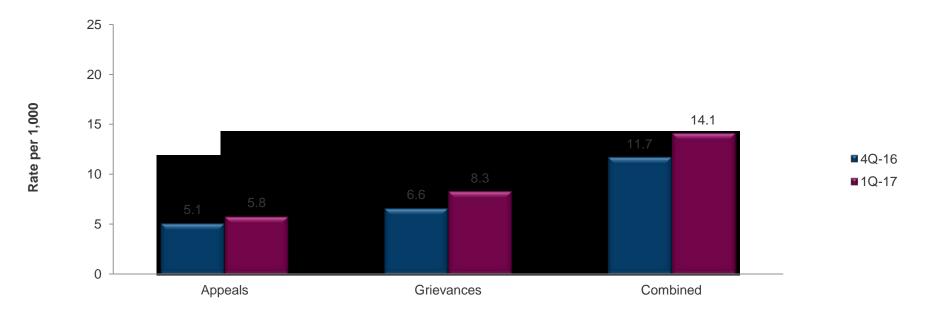


Quality of Service and Quality of Care

- Quality of Service (QOS) are issues resulting in inconvenience or dissatisfaction to the member.
- Quality of Care (QOC) concerns occur if the member feels there was a problem with the care they received or that they did not receive enough care.



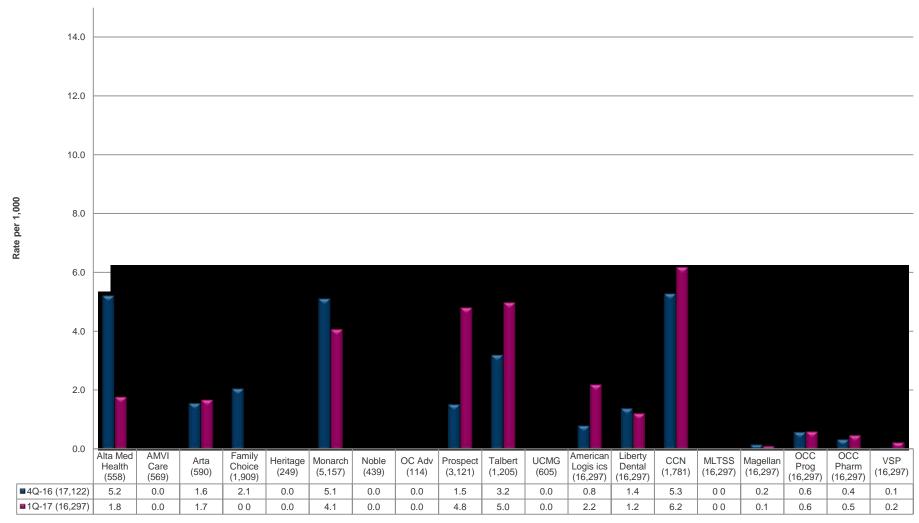
Overall OneCare Connect (OCC) Member Complaints



	Total Complaints	Appeals	Grievances	Membership
4Q-2016	201	88	113	17,122
1Q-2017	230	95	135	16,297



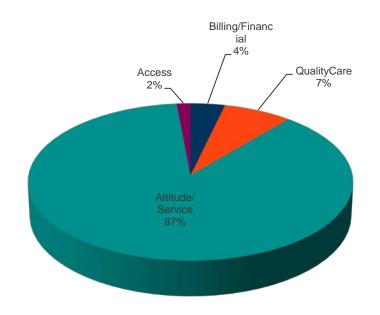
OCC Member Grievances Quarterly Rate/1,000





OCC Grievances by Category

- Total of 135 grievances filed by 106 unique members in Q1 2017.
 - ➤ Of these, 118 grievances (87%) were related to QOS, and 10 grievances (7%) were related to QOC concerns.
 - ➤ Note: The percentage by categories represents the historic trend.
- The Quality Improvement (QI) department continues to review for QOC issues and potential trending.





Common QOS and QOC Concerns

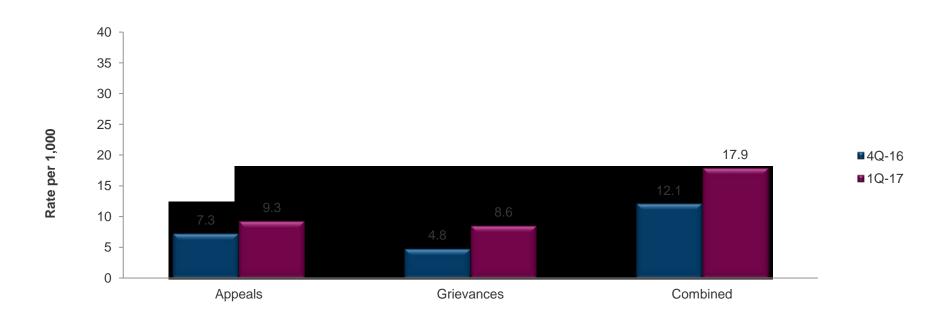
- Delay in service (QOS)
 - > Referral delays
 - > Appointments
- Dental (QOS)
 - > Referral delays
 - ➤ MD/Staff Unprofessional
- Transportation vendor (QOS)
 - ➤ Late/no show
 - ➤ Unprofessional/rude
- Question diagnosis/treatment (QOC)
 - Concerns not being addressed
 - Medication issues



Summary

- Talbert and Prospect report a higher quarterly rate/1,000 grievances compared to Q4 2016
 - ➤ Talbert Six (6) grievances received out of 1, 205 members and filed by 4 unique members
 - ➤ Prospect Fifteen (15) grievance received out of 3,121 members and filed by 12 unique members
- American Logistics grievances continue to increase, going from14 in Q4 2016 to 36 in Q1 2017. American Logistics made up 27% of all grievances filed in Q1. The complaints were related to no show, early/late pickups and rudeness. Customer Service continues to work with American Logistics, Provider Network Relations and Quality Improvement departments for next steps.
- All quality of care concerns are referred to Quality Improvement department for investigation.

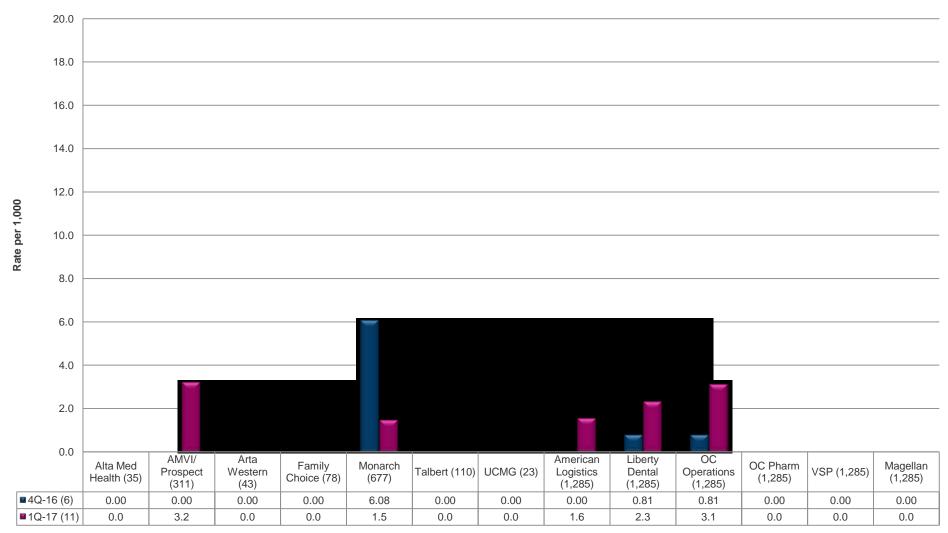
Overall OneCare (OC) Member Complaints



	Total Complaints	Appeals	Grievances	Membership
4Q-2016	16	10	6	1,232
1Q-2017	18	12	11	1,285



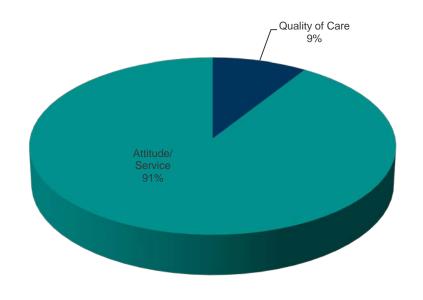
OC Member Grievances Quarterly Rate/1,000





OC Grievances by Category

- Total of 11 grievances filed by 10 unique members in Q1 2017.
 - ➤ Of these, 10 grievances (91%) were related to QOS, and 1 grievance (9%) was related to QOC concerns.
- The QI department continues to review for QOC issues and potential trending.





Common QOS and QOC Concerns

- Wrong information given (QOS)
- Transportation vendor (QOS)
- Question treatment (QOC)

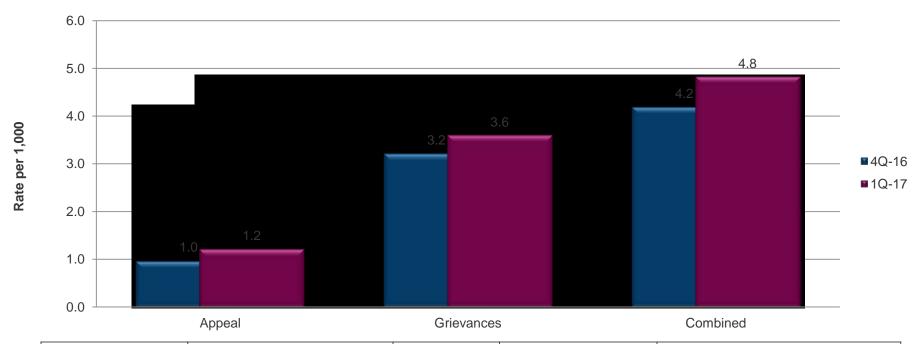


Summary

- Although AMVI seem to report a higher quarterly rate/1,000 grievances, it's due to the overall low membership.
 - AMVI One (1) grievance received out of 311 members.
- OC Operations reported a higher quarterly rate/1,000 grievances due to four complaints regarding internal operations
- No specific trending of issues or providers identified.



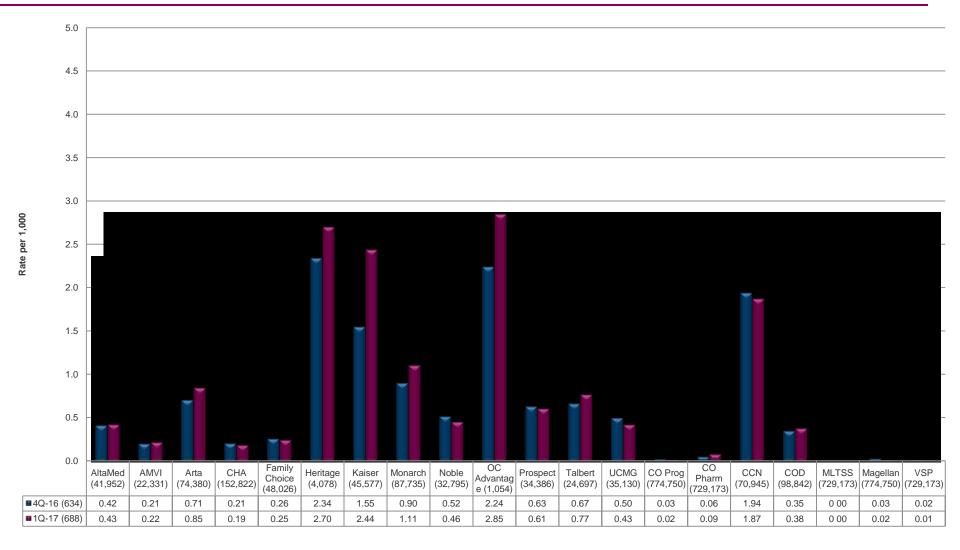
Overall Medi-Cal (MC) Member Complaints



	Total Complaints	Appeals	Grievances	Membership
4Q-2016	826	192	634	774,869
1Q-2017	921	233	688	774, 750



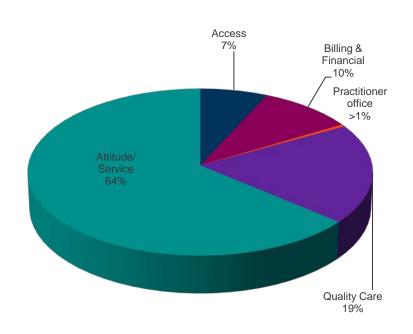
MC Member Grievances Quarterly Rate/1,000





Medi-Cal Grievances by Category

- Total of 688 grievances filed by 651 unique members in Q1 2017.
 - ➤ Of these, 439 grievances (64%) were related to QOS and 133 grievances (19%) were related to QOC concerns.
 - ➤ The percentage by categories represents the historic trend.
- The Quality Improvement (QI) department continues to review for QOC issues and potential trending.





Common QOS Concerns

- Delay in service
 - > Referrals
 - > Prescriptions
 - > Test results
- Provider services
 - > Dissatisfied with staff, doctor or program
- Rudeness
- Pharmacy
 - ➤ Vendor issues (i.e. Walgreens, CVS, Rite Aid)
 - > PA Process



Common QOC Concerns

- Question diagnosis
- Question treatment
- Delay in treatment impacting member's care
- Refuse to treat



Summary

- OC Advantage reported a higher quarterly rate/1,000 grievances due to low membership. Three (3) grievances were received out of 1,054 members.
- Kaiser grievances increased from 71 in Q4 2016 to 111 in Q1 2017. The increases were found in the Quality of Service area in regards to Efficiency and Courtesy of both clinical and non-clinical staff.
- Review of the quality of service concerns for all heath networks did not identify specific trending for providers or staff.
- Overall grievances as a rate/1,000 members remained low at 3.6 in Q1 2017, a slight increase from 3.2 in Q4 2016.



Interventions

- All quality of care concerns are referred to the Quality Improvement department for investigation.
- CalOptima works with all our networks (by sharing the grievance and appeals data specific to each network) and providers to improve in these areas including QOS and QOC concerns.



CalOptima's Mission

To provide members with access to quality health care services delivered in a cost-effective and compassionate manner











