

CalViva Health 2017 Quality Improvement Mid-Year Work Plan Evaluation

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I. Purpose

The purpose of the CalViva Health's Quality Improvement Program Work Plan is to establish objectives for the QI Program and review clinical, service and safety related outcomes against the priorities and objectives established by the Program. An assessment of critical barriers is made when objectives have not been met.

II. CalViva Health Goals

- 1. We will anticipate, understand and respond to customer needs and be customer-driven in everything we do.
- 2. We will hire and retain the best people, create the best climate, provide the best tools to do the best job and build a spirit of warmth, friendliness and pride throughout the company.
- 3. We will dedicate ourselves to a standard of excellence in all of our customer relationships.
- 4. We will promote better outcomes for our customers through improved provider relationships and through the promotion of evidence-based health care.
- 5. We will provide efficient, simple and high quality administrative services that get things right the first time.
- 6. We will build excellent business systems and processes and demonstrate the highest degree of integrity in all aspects of the operation of our business.

III. Scope

The CalViva Health Quality Improvement Work Plan encompasses quality improvement activities for 2017. The development of this document requires resources of multiple departments.

Glossary of Abbreviations/Acronyms

CAP:

A&G:Appeals and GrievancesHPL:High Performance LevelA&I:Audits and InvestigationHN:Health NetAH:After HoursHSAG:Health Services Advisory Group

AWC: Adolescent Well Care

BH: Behavioral Health

C&L: Cultural and Linguistic IP: Improvement Plan

CAHPS: Consumer Assessment of Healthcare IVR: Interactive Voice Response

Providers and Systems MCL: Medi-Cal
Corrective Action Plan MH: Mental Health

CDC: Comprehensive Diabetes Care
CM: Case Management

MMCD: Medi-Cal Managed Care Division
MPL: Minimum Performance Level

CP: Clinical Pharmacist PCP: Primary Care Physician CSS: Community Solutions Specialist PMPM: Per Member Per Month CVH: CalViva Health PMPY: Per Member Per Year

DHCS: Department of Health Care Services
DM: Provider Network Management
PTMPY: Per Thousand Members Per Year

DN: Direct Network QIP: Quality Improvement Project

FFS: Fee-for-Service **SPD:** Seniors and Persons with Disabilities

HE: Health Education UM: Utilization Management

I. ACCES	5, AVA	ILABILITY, & SERVICE				
Section A:	Descrip	otion of Intervention (due Q1)				
1-1: Impro	ve Acce	ss to Care				
☐ New Initia	itive 🖂 Or	ngoing Initiative from prior year				
Initiative 1		Quality of Care	□ Quality of Service		☐ Safety Clinical Care	☐ Member Experience
Reporting	Primary:			Secondary:	Health Net QI	<u> </u>
Leader(s)						
Aim and Goals of Initiative Access to care is critical to a member's ability to get care in an appropriate timeframe and to the member's satisfaction. Assessing practitioner compliance with access standards and surveying members						
		areas for improvement.			·	rds and surveying members
		Description of Outcom	ne Measures Used To Eva	aluate Effectiveness of Int	erventions.	
		s to Primary Care Physicians and Specialists is me t Access is monitored using the ICE-DMHC PAAS T		s. The specific goal is 80% for	all measures. Success will be eva	aluated at the end of the survey
Timely Appoint	ment Acces	s to Ancillary Providers is measured through two me	etrics. The goal is 80% for all n	metrics. Timely Appointment A	ccess is monitored using the ICE-I	DMHC PAAS Tool.
instructions for available to all described in C	After-Hours (AH) Access is evaluated through an annual telephonic Provider After-Hours Access Survey. This survey is conducted to assess provider compliance with required after-hours emergency instructions for members and that members can expect to receive a call-back from a qualified health professional within 30 minutes when seeking urgent care/services by telephone. The results are made available to all applicable provider organizations through annual provider updates. When deficiencies are identified, improvement plans are requested of contracted providers and provider groups as described in CVH policy PV-100 Accessibility of Providers and Practitioners. These measures assess whether 90% of providers have appropriate emergency instructions whenever their offices are closed/after-hours, and if 90% of providers are available for members to contact them during after-hours for urgent issues within the 30-minute timeframe standard.					elephone. The results are made oviders and provider groups as
			Planned Activit	ties		
		Activities	Target of Intervention: Member (M) / Provider (P)	Timeframe for Co	mpletion	Responsible Party(s)
appointment ac	cess at the	ntment Availability Survey (PAAS) to monitor provider level to comply with DMHC and continue ntment Access Survey to comply with DHCS	Р	Q4		CVH/HN
		vider updates, as applicable, informing providers by results, and educational information for	Р	Q1 - Q4		CVH/HN
Review and up		pointment Access & Provider Availability P&P as tory and accreditation requirements and submit	Р	Q1		CVH/HN
Complete all Pi	rvey results.	ates informing CalViva Health providers of PAAS , with educational information for improvement (no urvey results have been finalized.	Р	Q1-Q2 (for 2016	results)	CVH/HN
Implement Prov	Implement Provider After-Hours Availability Survey (PAHAS) to monitor provider offices' after-hours urgent care instructions and physician P					
Complete a CA	ding addition	sary – when CalViva providers are below nal interventions for providers not meeting years.	Р	Q3-Q4		CVH/HN
Annual review,	update and ript, Guidelir	distribution of the Patient Experience Toolkit, nes for Compliance and Monitoring and	Р	Q1-Q4		CVH/HN

- MY2017 Provider Appointment Survey contract executed with Sutherland Global in July 2017. Surveys scheduled to begin in September 2017.
- Provider Update distribution calendar updated January 2017. Provider Update for MY2016 Provider Appointment Availability and After-Hours Results will be sent in September 2017. Provider Update for MY2017 Provider Appointment Availability and After-Hours Survey Prep was sent out in August 2017.
- P&P PV-100 Accessibility of Providers and Practitioners was reviewed and updated in March 2017.
- Provider Update with MY2016 survey results will be sent out 9/8/17.
- MY2017 After-Hours survey contract executed with AllTran in August 2017. Surveys to begin September 2017.
- CVH PPG CAP packets will be mailed the second week of September 2017. Provider Relations staff training will be conducted once the PPG packets have been mailed. Provider relations staff will begin provider onsite visits to deliver individual informational CAP packets and conduct onsite audits by the end of September 2017.
- Annual review of educational materials conducted in January 2017. CVH Patient Experience Toolkit and Appointment Access Tip sheet required eidts. Final versions of Toolkit and Tip Sheet approved in June 2017 and will be distributed with the CAP packets.

Section C: Measures & Goals

Specific Measure(s)	Goal (Source of Goal)	Prior Reporting Year Rate 2016	Current Reporting Year Rate (populate mid-year)
Access to Non-Urgent Appointments for Primary Care – Appointment within 10 business days of request	80%	Overall= 83.4% Fresno=82.3% Kings=93.1% Madera=82.9%	Overall= 90.0% Fresno=89.6% Kings=91.3% Madera=92.3%
Access to Non-Urgent Appointments with Specialist – Appointment within 15 business days of request	80%	Overall= 76.1% Fresno=87.6% Kings=80.9% Madera=60%	Overall= 81.4% Fresno= 84.0% Kings= 60.0% Madera= 81.8%
Access to Urgent Care Services that do not require prior authorization – Appointment within 48 hours of request	80%	Overall= 72.5% Fresno=71.3% Kings=67.7% Madera=81.6%	Overall=76.9 % Fresno= 79.2% Kings=53.8% Madera= 77.7%
Access to Urgent Care Services that require prior authorization – Appointment within 96 hours of request	80%	Overall= 55.5% Fresno=50% Kings=44.4% Madera=73%	Overall= N/A Fresno=N/A Kings=N/A Madera=N/A
Access to First Prenatal Visit – Within 10 business days of request	80%	Overall= 84.2% Fresno=80.2% Kings=100% Madera=100%	Overall= 94.2 % Fresno= 92.5% Kings= 100.0% Madera= 100.0%
Access to Well-Child Visit with PCP – within 10 business days of request	80%	Overall= 77.3% Fresno=73.6% Kings=92.8% Madera=88%	Overall= 84.3% Fresno= 83.9 % Kings= 100.0% Madera= 70.0%
Access to Physician Exams and Wellness Checks – within 30 calendar days of request	80%	Overall= 90.4% Fresno=88.3% Kings=92.8% Madera=100%	Overall= 82.2% Fresno=81.2% Kings= 100.0% Madera= 70.0%
Access to Non-Urgent Ancillary services for MRI/Mammogram/Physical Therapy – Appointment within 15 business days of request	80%	Overall= 90.9% Fresno=90.9% Kings=N/A Madera=N/A	Overall= 100.0% Fresno=100.0% Kings= 100.0% Madera=N/A
Appropriate After-Hours (AH) emergency instructions	90%	Overall= 92.3% Fresno=94.6% Kings=79.4%	Overall= 94.1 % Fresno=94.5% Kings= 92.7%

					Madera=83.3%	Madera=93.8%
Member inform	ned to expect a call-back from	a qualified health professional wit	thin 30 minutes (Per P&P)	90%	Overall= 86.5% Fresno=87.1% Kings=90.9% Madera=80%	Overall= 83.1% Fresno= 84.1% Kings=74.0% Madera=93.8%
Section D.	. Year-end Evaluatio	n—Overall Effectivene	ss/Lessons Learned/	/Barriers Encounte	red	
	ew of the Patient Experience ons completed by QI in July.	(PE) Tookkit completed by QI in	April/May 2017. Toolkit resen	t to QI by Provider Commu	nications in late June for a s	second round of reviews. Review of new
Initiativ	ve Continuation Status (Populate at year end)	☐ Closed ☐ C	Continue Initiative Unchar	nged	nue Initiative with Modifi	ication
	Description of Inter We Member Satisfacti					
☐ New Initia	ative 🛭 Ongoing Initiative					
☐ New Initia		e from prior year	□ Quality of Service		☐ Safety Clinical	Care
		e from prior year	nagement	Secondary:		Care
Initiative Reporting Leader(s)	Type(s)	e from prior year are CalViva Health Medical Ma	nagement Aim and Goals of	Initiative	Healt	th Net QI Department
Reporting Leader(s) Member Satisfa	Type(s) Quality of C Primary: action by DHCS was last evaluated	e from prior year are CalViva Health Medical Ma uated in RY 2016 and results were emographics and individual health	Aim and Goals of e aligned close to the Medicaic n status and experience so eva	Initiative I State Average. Member polluation and intervention are	Health erception of quality of care and directed towards touchpoints	th Net QI Department and care coordination is multifaceted and
Initiative Reporting Leader(s) Member Satisfa affected by the The following C 1. Getti 2. Getti 3. Ratir 4. Ratir 5. How	Type(s) Quality of C Primary: action by DHCS was last evaluate provider, the plan, member do the provider, the plan, member do the provider of the plan, member do the provider (Ease to get the plan of the present of	e from prior year are CalViva Health Medical Ma uated in RY 2016 and results were emographics and individual health	Aim and Goals of e aligned close to the Medicaic n status and experience so eva me Measures Used To Eva interventions: ease to get care, tests, and tre intment as soon as needed (ro	Initiative I State Average. Member polluation and intervention are aluate Effectiveness of atment); outline) and see doctor within	Health erception of quality of care and directed towards touchpoints Interventions. 30 minutes of apt. time	th Net QI Department and care coordination is multifaceted and
Initiative Reporting Leader(s) Member Satisfa affected by the The following C 1. Getti 2. Getti 3. Ratir 4. Ratir 5. How	Type(s) Quality of C Primary: action by DHCS was last evaluate provider, the plan, member do the provider, the plan, member do the provider of the plan, member do the provider (Ease to get the plan of the present of	CalViva Health Medical Ma Lated in RY 2016 and results were emographics and individual health Description of Outcor evaluate the effectiveness of the appointment with specialist, and eright away (urgent), getting appointment with special standard or in the second of	Aim and Goals of e aligned close to the Medicaic n status and experience so eva me Measures Used To Eva interventions: ease to get care, tests, and tre intment as soon as needed (ro	Initiative I State Average. Member polluation and intervention are aluate Effectiveness of atment); putine) and see doctor within stand and did the doctor list.	Health erception of quality of care and directed towards touchpoints Interventions. 30 minutes of apt. time	th Net QI Department and care coordination is multifaceted and
Initiative Reporting Leader(s) Member Satisfa affected by the The following C 1. Getti 2. Getti 3. Ratir 4. Ratir 5. How The goal for me	Type(s) Quality of C Primary: action by DHCS was last evaluate provider, the plan, member do the provider, the plan, member do the provider of the plan, member do the provider (Ease to get the plan of the present of	CalViva Health Medical Ma Lated in RY 2016 and results were emographics and individual health Description of Outcor evaluate the effectiveness of the appointment with specialist, and eright away (urgent), getting appointment with special things in the Quality Compass 50th percent	Aim and Goals of e aligned close to the Medicaic n status and experience so eva me Measures Used To Eva interventions: ease to get care, tests, and tre intment as soon as needed (ro a way that was easy to unders tile.	Initiative I State Average. Member polluation and intervention are aluate Effectiveness of atment); putine) and see doctor within stand and did the doctor list.	Health erception of quality of care and directed towards touchpoints Interventions. 30 minutes of apt. time en to the patient)	th Net QI Department and care coordination is multifaceted and

Annually, review update and distribute Appointment Scheduling Tip Sheet and Quick Reference Guide	Р	Q1-Q2	CVH/HN
Annually, review update and distribute the "Talking with my Doctor" agenda setting form as part of the PE Toolkit to educate and empower members and improve their overall experience	P/M	Q1-Q2	CVH/HN
Annually, review, update and enhance materials on Interpreter services 24/7 to remind providers of the availability of these services and how to access them	Р	Q1-Q2	CVH/HN
Create article and distribute in Member newsletter highlighting access standards and interpreter services	M	Q2	CVH/HN
Annually, review and update and enhance materials on the Nurse Advice Line to encourage use of this service by members	P/M	Q1-Q2	CVH/HN
Update and conduct scaled-back member survey to assess effectiveness of interventions implemented	М	Q3	CVH/HN

- Review of the Patient Experience (PE) Tookkit completed by QI in April/May 2017. Toolkit resent to QI by Provider Communications in late June for a second round of reviews. Review of new sections completed by QI in July.
- Review of the Appointment Scheduling Tip Sheet completed in April; distribution scheduled by Prov Comms.
- Review of "Talking with my Doctor" agenda setting form completed by Q1 in April/May 2017. No changes were required.
- All contracted providers were sent a provider update in July that reminded them of the availability of interpreter services from CalViva. The provider update included information on how to access interpreter services, information on the new restrictions on the use of bilingual staff as interpreters and on the use of minors and accompanying adults as interpreters. The provider update also reminded providers that interpreters must be made available at the time of the appointment to be compliant with the access and availability regulations. Lastly, the provider update encouraged all contracted providers to take cultural competency training.
- Access Standards article will be included in Winter 2017 newsletter, which will reach member homes in November. Interpreter Services article will be in Fall 2017 newsletter, which reaches member homes in August.
- The Nurse Advice Line is promoted in each newsletter to encourage use of the service by members.
- Scaled-back member survey to assess effectiveness of interventions implemented delayed to 2018 for review and revisions to align with broader strategy to reach 75th percentile

Section C: Measures & Goals				
Specific Measure(s)	Goal (Source of Goal)	Prior Reporting Year Rate 2016	Current Reporting Year Rate (populate mid-year)	
CAHPS metric: Getting Needed Care	Exceed RY2017 All Plans Medicaid Average	78%	*Pending	
CAHPS metric: Getting Care Quickly	Exceed RY2017 All Plans Medicaid Average	74%	*Pending	
CAHPS metric: Rating of All Health Care	Exceed RY2017 All Plans Medicaid Average	69%	*Pending	
CAHPS metric: Rating of Personal Doctor	Exceed RY2017 All Plans Medicaid Average	77%	*Pending	
CAHPS metric: How well doctors communicate	Exceed RY2017 All Plans Medicaid Average	90%	*Pending	
			*3 yr data cycle; DHCS survey data available in 2019	

Section D. Year-end Evaluation	n—Overall Effectiv	veness/Lessons Learned/Barriers En	countered
Initiative Continuation Status	Closed	☐ Continue Initiative Unchanged	Continue Initiative with Modification
(Populate at year end)		_ commune managed	

II. Quality & Safety of Care

	Section A: Description of Intervention (due Q1)					
2-1: Meet or Exceed HEDIS Minimum Performance Levels for Cervical Cancer Screening						
☐ New Initial	itive 🛭 Ong	oing Initiative from prior year				
Initiative [*]	Type(s)	Quality of Care	□ Quality of Service		☐ Safety Clinical Care	☐ Member Experience
Reporting Leader(s)	Primary:	CalViva Health Medical Ma	anagement	Secondary:	Health Net Q	I Department
			Aim and Goals of	Initiative		
Rationale: Pap diagnosed in 20 exceeded the N compliance rate	Overall Aim: Improve women's health by ensuring eligible women receive preventive healthcare services. Rationale: Pap testing is an effective method for early detection of cervical cancer. According to the American Cancer Society an estimated 12,820 cases of invasive cervical cancer are expected to be diagnosed in 2017 and a projected 4,210 deaths to occur from cervical cancer. Kings county performance demonstrated significant improvement from 51.12% in RY 2015 to 54.99% in RY 2016 and exceeded the MPL of 54.33%. Fresno county remained well above the MPL but a slight decrease from 64.74% in RY 2015 to 61.05% in RY 2016 was noted. Madera county had a strong 58.68% compliance rate in RY 2015 however the RY 2016 rate slipped below the MPL to 52.87%. American Cancer Society. Cancer Facts & Figures 2017. Atlanta: American Cancer Society; 2017.					
		Description of Outco	me Measures Used To Eva	aluate Effectiveness of Interest	erventions.	
Cervical Cancer Screening HEDIS measure: Goal – meet or exceed HEDIS RY2017 MPL of 48.18%.						
			Planned Activi	ties		
		Activities	Target of Intervention: Member (M) / Provider (P)	Timeframe for Co	mpletion	Responsible Party(s)

Work with high volume, low compliance providers in Madera County to distribute provider profiles to target clinics that include lists of members due for Pap test to facilitate scheduling of screening	Р	Q1, Q2, Q3, and Q4	CVH/HN
Direct member incentive given at point of care to eligible CVH members to increase cervical cancer screening rates.	М	Q2, Q3, and Q4	CVH/HN
Implement health education via phone along with \$10 gift card for completing the education call. Educator will also remind member that a \$25 gift card will be given for the completion of their cervical cancer screening.	М	Q1, Q2, Q3, and Q4	CVH/HN
Complete "Call to Action" Mailing-Pap test reminder mailing	М	Q1	CVH/HN
Provider Tip Sheets will be disseminated to CVH providers.	Р	Q2, Q3, and Q4	CVH/HN
Provider level incentive for PCPs participating in Medi-Cal to close Care Gaps and improve HEDIS scores	Р	Q3 and Q4	CVH/HN

- Targeted high volume, low compliance provider group in Madera County for noncompliant CCS member appointment scheduling outreach. In Q1 a provider profile was distributed 1/23/17. The provider profile activity resulted in 51 patients scheduled of the denominator of 166 or 30.7%. The goal of 30% was met.
- In Q2, follow-up on scheduled appointments was performed by the high volume, low compliance clinic in Madera County. The 30% target was reached and exceeded. Twenty-nine (29) of the 51 scheduled CCS appointments were completed resulting in a rate of 56.9%
- During the PDSA cycle, incentives at the point of care were offered to members that completed their Pap test. All members who completed their Pap test (29) received the \$25 incentive.
- Eleven (11) of the 29 members who completed their cervical cancer screening during the Q2 PDSA cycle, also participated in health education via phone, and received a \$10 gift card for their participation.
- Quarter 1 member mailer was sent to 31,600 CalViva Health females members in need of a cervical cancer screening in all 3 counties. Quarter 2 member mailer was sent out to 19,614 CalViva health female members in need of a cervical cancer screening in all 3 counties. Mailers included: Definition of cervical cancer, explanation of Pap test, patient testimonial and reminder card to complete by member.
- Provider Tips Sheets were finalized in Q2 and made available to providers via the Provider Portal.

Section C: Measures & Goals					
Specific Measure(s)	Goal (Source of Goal)	Prior Reporting Year Rate 2016	Current Reporting Year Rate (populate mid-year)		
Cervical Cancer Screening (CCS)	Meet or Exceed DHCS MPL 48.18% (2017)	Fresno: 61.05% Kings: 54.99% Madera: 52.87%	Fresno: 61.22% Kings: 57.95% Madera: 57.56%		

Section D. Year-end Evaluation—Overall Effectiveness/Lessons Learned/Barriers Encountered

Initiative Continuation Status (Populate at year end)	☐ Closed	☐ Continue Initiative Unchanged	☐ Continue Initiative with Modification

Section A	: Descripti	on of Intervention (due Q1)					
2-2: Meet	or Exceed	HEDIS® Minimum Performance L	evels for Immunization	ns Among the Pedia	tric Population		
		oing Initiative from prior year					
Initiative	Type(s)	Quality of Care	□ Quality of Service □		☐ Safety Clinical Care	☐ Member Experience	
Reporting Leader(s)	Primary:	CalViva Health Medical Ma	nagement	Secondary:	Health Net QI	Department	
			Aim and Goals of In	itiative			
Rationale: Reimproved healt early deaths at the Health Ped doses of rotavi performance from that do not me	Overall Aim: Improve child health by ensuring CVH children receive timely age-appropriate vaccinations. Rationale: Regular visits ensure that children are up-to-date on their immunizations and protected against preventable diseases. Evidence suggests that appropriate vaccination coverage is linked to improved health outcomes and cost savings. A study examining completion of the childhood vaccination scheduled in a 2009 United States (US) birth cohort indicated prevention of approximately 42,000 early deaths and 20 million cases of disease in their lifetime. Moreover, the analysis showed that routine vaccinations may lead to an offset of approximately \$69 billion in total societal costs. Additionally, the Health People 2020 Immunizations and Infectious Disease goals targets 90% of children to receive all doses of individual vaccines (i.e. DTaP, IPV, MMR, Hb, HepB, and varicella), 80% to receive all doses of rotavirus vaccine, and 80% to receive all doses in the 4:3:1:3:3:1:4 series by age 19 to 35 months. In RY2016, Kings County remains under the MPL, despite a considerable increase in performance from the prior year (63.03% for RY2016 compared to 57.76% in RY2015), highlighting the continued opportunity for improvement. Improvement in Kings County is critical given that measures that do not meet or exceed the MPL for three consecutive years require corrective action to improve scores. 1 Kurosky, S.K. (2016). Completion and compliance of childhood vaccinations in the United States. Vaccine. 34(3). 387-394. 2 Ventola, C.L. (2016). Immunization in the United States: Recommendations, Barriers, and Measures to Improve Compliance. Pharmacy and Therapeutics. 41(7). 426-436.						
		Description of Outcom	ne Measures Used To Eval	uate Effectiveness of Int	erventions.		
Childhood Immunizations HEDIS measure: Goal – meet or exceed HEDIS RY2017 MPL 64.30%. Planned Activities							
		Activities	Target of Intervention: Member (M) / Provider (P)	Timeframe for Co	ompletion R	Responsible Party(s)	
County to distr	ribute provider p	lume, low compliance providers in Kings profiles to targeted clinics to facilitate mmunizations for children turning 2 years.	Р	Q1, Q2, Q3, a	nd Q4	CVH/HN	
Member newsl	letter article: Ch	nildhood Immunizations	M	Q3		CVH/HN	
Continue directo imiprove rate		ntive for completion of childhood immunizations	М	Q1, Q2, Q3, a	nd Q4	CVH/HN	
Implement "HF	DIS Clinics" th	at are focused on closing Care Gaps at a	D/M	Q2, Q3, and	104	CVH/HN	

central provider location in Kings County. Offer appointment times outside of regular business hours to accommodate member schedules.			
Educational Interactive Voice Response (IVR) call reminding parents about the safety of vaccines and the importance of timely vaccinations and well child visits.	М	Q2, Q3, and Q4	CVH/HN
CA Immunization Registry (CAIR) Provider Outreach - Obtain CAIR ID from high-volume providers to assess level of registry participation. Provider Relations team to outreach to high volume, low performing providers and encourage participation in immunization registries and stress the benefits of participation.	Р	Q2, Q3, and Q4	CVH/HN
Provider level incentive for PCPs participating in Medi-Cal to close Care Gaps and improve HEDIS scores	Р	Q3, and Q4	CVH/HN

- Targeted high volume, low compliance provider group in Kings County for noncompliant CIS member appointment scheduling outreach. A provider profile was distributed in November 2016, and returned on 1/18/2017. We were unable to evaluate the SMART objective due to challenges with data capture for our Provider Profile and inconsistencies were not identified and communicated when new Gap in Care lists were used.
- In Q2, a provider profile of 90 members was provided to the clinic to review, and schedule immunization appointments before the member's 2nd birthday. All members in the profile had birthdays between March and August 2017. A total of 23 appointments (43%) were scheduled of the 53 patients outreached during the PDSA cycle, exceeding our SMART Objective of 30%. Of the 23 members who were successfully scheduled, 7 completed their appointments. One (1) completed incentive card brochure has been received to date by a member who completed their appointment. 1. The offer of an incentive may have encouraged members to schedule their child's immunization appointment. One completed incentive brochure has been received from the seven members who have completed their appointments to date. We will continue to track the number of brochures received as the remaining appointments are completed.
- In Q1, the high volume, low compliance provider decided to forgo "HEDIS Clinics", and pursue a new approach to more proactively outreach to patients through chart preparations and highlighting key HEDIS measures.
- Deferred Q2 Educational Interactive Voice Responses call in order to finalize scripting updates, and will continue activities in Q3 and Q4.
- At the start of the Q2 PDSA Cycle, the clinic staff had completed the CAIR 2.0 training and the system was functioning at the clinic level. The system allowed the staff to check on member immunization status, and complemented the clinic's EMR. Incorporating the use of CAIR 2.0 into our plan allowed us to more accurately identify and outreach to non-compliant members.
- Provider Relations outreached to 80 providers in Kings and Fresno Counties to encourage participation in the immunization registry. Thirteen (13) providers responded to the CAIR Provider Outreach with their CAIR ID to further investigate their participation. CalViva Health's Quality Improvement Specialist requested MCP access to the CAIR 2.0 system.

Section C: Measures & Goals					
Specific Measure(s)	Goal (Source of Goal)	Prior Reporting Year Rate 2016	Current Reporting Year Rate (populate mid-year)		
Childhood Immunizations - Combo 3 (CIS-3)	Meet or Exceed DHCS MPL 64.30% (2017)	Fresno: 68.19% Kings: 63.03% Madera: 71.19%	Fresno: 65.00% Kings:67.71% Madera: 72.22%		

Section D. Year-end Evaluation—Overall Effectiveness/Lessons Learned/Barriers Encountered

Initiative Continuation Status	☐ Closed	☐ Continue Initiative Unchanged	⊠Continue Initiative with Modification
(Populate at year end)			

Section A: Description of Intervention (due Q1) 2-3: Monitoring Patients on Persistent Medications (MPM) ☐ New Initiative ☐ Ongoing Initiative from prior year **Quality of Service ⊠** Safety Clinical Care ☐ Member Experience Reporting **Primary: CalViva Health Medical Management Health Net QI Department** Secondary: Leader(s) Aim and Goals of Initiative Overall Aim: Reduce the occurrence of preventable adverse drug events for CalViva Health members on Persistent Medications (MPM). Rationale: Adverse drug events cause more than 700,000 visits to the ER each year. The more medications people take, the higher their risk of having an adverse drug event. Patient safety is paramount especially for risk from long-term use of drugs. Continual use of medication requires monitoring by the prescribing doctor to assess the dosage requirement for therapy and side effects (8). Annual monitoring of medications can reduce the cost associated with the misuse of drugs in the ambulatory setting ². Approximately 1.5 million preventable adverse drug events occur in the United States each year, resulting in \$3.5 billion in medical costs. 1 Severe adverse drug events can result in hospitalization. From 2007–2009, there were an estimated 99,628 emergency hospitalizations for adverse drug events in adults 65 years of age or older.³ In addition, a study showed nearly one-third of patients dispensed an ACEI/ARB, did not have an annual laboratory monitoring event. Though patients are at increased risk of hyperkalemia were more likely to be monitored, many remained unmonitored. 4 Annual monitoring for members on angiotensin converting enzyme (ACE) inhibitors or angiotensin receptor blockers (ARB) Annual monitoring for member on diuretics ¹Centers for Disease Control and Prevention. 2012. "Adults and Older Adult Adverse Drug Events." http://www.cdc.gov/MedicationSafety/Adult_AdverseDrugEvents.html (June 19, 2014) ² Johnson JA, Bootman JL, Drug-related morbidity and mortality. A cost-of-illness model, Arch Intern Med. 1995 Oct 9:155(18):1949-56. ³ Institute of Medicine. 2007. "Preventing Medication Errors: Quality Chasm Series." Washington, DC: The National Academies Press. ⁴ Raebel, M. A., Lyons, E. E., Andrade, S. E., Chan, K. A., Chester, E. A., Davis, R. L., Ellis, J. L., Feldstein, A., Gunter, M. J., Lafata, J. E., Long, C. L., Magid, D. J., Selby, J. V., Simon, S. R. and Platt, R. (2005), Laboratory Monitoring of Drugs at Initiation of Therapy in Ambulatory Care. Journal of General Internal Medicine, 20: 1120-1126. doi: 10.1111/j.1525-1497.2005.0257. Description of Outcome Measures Used To Evaluate Effectiveness of Interventions. Monitoring of Patients on Persistent Medication (MPM) HEDIS measure: Goal meet or exceed HEDIS RY 2017 MPL for ACE/ARBs 85.63% and Diuretics 85.18%.

Planned Activities						
Activities	Target of Intervention: Member (M) / Provider (P)	Timeframe for Completion	Responsible Party(s)			
Continue to work with a high volume, low compliance provider in Kings County to distribute the health plan's Gap In Care List of members who need completion of annual laboratory testing and to contact members for test completion.	Р	Q1, Q2, Q3, and Q4	CVH/HN			
Conduct regular meetings with the Kings County provider to receive updates on improvement activities and status check on GIC list completion.	Р	Q1, Q2, Q3, and Q4	CVH/HN			
Insertion of the MPM labs in the Adventist Health 2017 HEDIS Chart Prep	P/M	Q2-Q4	CVH/HN			
Provider Tip Sheets will be disseminated to CVH providers	Р	Q3	CVH/HN			
Pilot a member text (SMS) message to replace the ELIZA IVR calls	M	Q3 and Q4	CVH/HN			
Provider level incentive for PCPs participating in Medi-Cal to close Care Gaps and improve HEDIS scores	Р	Q3 and Q4	CVH/HN			
Implement "Health Tags" educational health message (with reminder form	M	Q3 and Q4	CVH/HN			

tivities Not Met: Inc	lude Barriers Encour	ntered
completed their annual labora boratory testing for MPM thun heir medical record. Ind challenges in the process, EDIS Chart Prep for patients	atory testing which exceeded s far in 2017. This exceeded barriers, results and any issue who still need to complete thei	the SMART Aim of 5%. In Q2, CVE the SMART Aim Of 30%. Of the 100 es identified. Ir laboratory screening.
Goal (Source of Goal)	Prior Reporting Year Rate 2016	Current Reporting Year Rate (populate mid-year)
Meet or Exceed DHCS MPL 85.63% (2017)	Fresno: 84.94% Kings: 83.07% Madera: 83.98%	Fresno: 85.74% Kings: 90.43% Madera: 82.64%
Meet or Exceed DHCS MPL 85.18% (2017)	Fresno: 85.07% Kings: 84.26% Madera: 83.57%	Fresno: 86.24% Kings: 90.78% Madera: 82.20%
/Barriers Encounter	ed	
rE	Goal (Source of Goal) Meet or Exceed DHCS MPL 85.63% (2017) Meet or Exceed DHCS MPL 85.18% (2017)	Goal (Source of Goal) Meet or Exceed DHCS MPL 85.63% (2017) Meet or Exceed DHCS MPL 85.63% (2017) Meet or Exceed DHCS MPL 85.18% Kings: 83.98% Fresno: 85.07% Kings: 84.26%

☐ Continue Initiative Unchanged

⊠Continue Initiative with Modification

☐ Closed

Initiative Continuation Status (Populate at year end)

Section A:	Section A: Description of Intervention (due Q1)						
2-4: Contro	2-4: Controlling High Blood Pressure						
New Initiative ☐ Ongoing Initiative from prior year							
	Initiative Type(s) ☐ Quality of Service ☐ Safety Clinical Care ☐ Member Experience						
Reporting Leader(s)	Primary:	CalViva Health Medical Ma	nagement	Secondary:	Hea	alth Net QI [Department
			Aim and Goals of	Initiative			
Overall Aim: Improve the cardiovascular health of CalViva members by identifying high blood pressure, controlling it through lifestyle changes and medication management and monitoring it over time Rationale: Often, high blood pressure has no warning signs and therefore it becomes difficult to manage a condition that one may not know they have. In the United States, 1 in 3 adults has high blood pressure 1,3 placing them at increased risk for heart disease and stroke, which are two leading causes of death. 2,3 Detection via regular screenings are key to preventing avoidable complications and deaths. 1 Merai R, Siegal C, Rakotz M, Basch P, Wright J, Wong B; DHSc., Thrope P. CDC Grand Rounds: A Public Health Approach to Detect and Control Hypertension. MMWR Morb Mortal Weekly Rep, 2016 Nov 18;65(45):1261-1264. 2 Yoon SS, Fryar CD, Carroll MD. Hypertension Prevalence and Control Among Adults: United States, 2011-2014. NCHS data brief, no 220. Hyattsville, MD: National Center for Health Statistics; 2015. 3 Centers for Disease Control and Prevention. November 30, 2016. "High Blood Pressure." https://www.cdc.gov/bloodpressure/index.htm. Date accessed: January 12, 2017.							
		Description of Outco	me Measures Used To Eva	aluate Effectiveness of Int	erventions.		
Controlling High	h Blood Pressu	ure HEDIS measure: Goal – meet or exceed HEI	DIS RY 2017 MPL of 46.87%.				
			Diament Anti-di	11			
Planned Activities							
		Activities	Target of Intervention: Member (M) / Provider (P)	Timeframe for Co	mpletion	Re	esponsible Party(s)
County to utilize	e a list of mem sment and/or l	lume, low compliance provider in Fresno berswhich to identify those who need a blood nave uncontrolled blood pressure and	Р	Q1, Q2, Q3, aı	nd Q4		CVH/HN

Clinic QI staff will provide ongoing education to all clinical staff using the Heart Healthy education materials from American Heart Association, DASH Diet, etc utilizing a variety of methods (class, posters) in an effort to improve knowledge of current recommendations for managing hypertension including obtaining an accurate BP reading.	Р	Q1, Q2, Q3, Q4	CVH/HN
Health Educator will provide targeted clinic withHealthy Heart, Healthy Lives materials and education opportunities for members on controlling blood pressure in both English and Spanish.	P/M	Q1 and Q2	CVH/HN
Provider Tip Sheet on Hypertension will be disseminated to CVH providers.	Р	Q2	CVH/HN
Healthy Heart, Healthy Lives brochure will be mailed to members with uncontrolled high blood pressure in both English and Spanish.	М	Q2	CVH/HN
Relaunch of IVR calls to non-compliant members of Fresno County in both English and Spanish.	М	Q2	CVH/HN
Clinic staff will utilize the Chronic Disease Self-Management curriculum with members.	М	Q2	CVH/HN
Health educators will work with Patient Navigators to conduct Controlling Blood Pressure education classes for members.	М	Q2, Q3, Q4	CVH/HN
Provider level incentive for PCPs participating in Med-Cal to close Care Gaps and improve HEDIS scores.	P	Q3 and Q4	CVH/HN

- Targeted a high volume, low compliance provider group in Fresno County to identify members who need blood pressure assessment and/or have uncontrolled blood pressure and to schedule their appointments. In Q1, 80.2% (73/91) of members scheduled am appointment which exceeded the SMART Aim of 30%. In Q2, 76.4% (68/89) of members completed at least one appointment to monitor their blood pressure which exceeded the SMART Aim of 30%.
- In both Q1 and Q2, Clinic QI Staff conducted provider and staff education utilizing education materials from the American Heart Association and DASH Diet. In addition, providers and staff received education through examination of actual case studies and placement of blood pressure posters in the nurses triage station. In addition, the clinic staff extended the education to members by providing the Chronic Disease Self-Managemet cirriculum.
- In Q1, the health educator provided the clinic with 100 copies of the Healthy Heart Healthy Lives education materials in both English and Spanish. In Q2, the health educator conducted an inservice training with six (6) patient navigators on the Healthy Heart Healthy Lives education materials with an emphasis on controlling blood pressure. Member education classes are scheduled for Q3.
- In Q2, the Quality Improvement Department mailed members the Healthy Heart Healthy Lives Brochure with 2,275 English brochures mailed and 1,138 Spanish brochures mailed. The IVR launch has been delayed until Q3 to obtain the most current list of non-compliant members who are eligible to receive the automated call.
- In Q3, 120 providers were mailed the *Hypertension Controlling Blood Pressure Tip Sheet.* The delay in mailing was due to finalizing the list of primary care physicians ot maximize outreach efforts to a greater number of providers.

Section C: Measures & Goals Prior Reporting Year Current Reporting Year Rate Goal Specific Measure(s) Rate (Source of Goal) (populate mid-year) 2016 Meet or Exceed Fresno: 47.96% Fresno: 56.93% Kings: 55.61% HEDIS® Controlling High Blood Pressure DHCS MPL 46.87% Kings: 58.77% Madera: 57.99% Madera: 59.80% (2017)

				<u>.</u>	<u>.</u>	
Section D. Year-end	d Evaluation	n—Overall Effectiv	reness/Lessons Learned/E	Barriers Encountered	d	
Initiative Continua (Populate a		☐ Closed	☐ Continue Initiative Unchang	ged ⊠Continue	e Initiative with Modification	on
Section A: Descript						
2-5 Increase Approp	oriate Antibi	iotic Prescribing (AAB)			
New Initiative ☐ Ong	oing Initiative	from prior year				
Initiative Type(s)	Quality of Ca	are	☐ Quality of Service		Safety Clinical Care	e
Reporting Leader(s) Primary:		CalViva Health Medic		Secondary:	Health Ne	et QI Department
			Aim and Goals of I	nitiative		
Overall Aim: To reduce and eliminate the number of prescriptions for antibiotics inappropriately prescribed to CalViva Health adult members with bronchitis. Rationale: Antibiotic resistance is both costly and a major public health issue, totaling up to \$20 billion in direct healthcare costs. Every year, at least 2 million people become infected with bacteria that are resistant to antibiotics, and at least 23,000 people die as a result. In general, antibiotic-resistant infections result in longer and/or more expensive treatments, longer hospital stays, additional doctor visits, and increased disability and mortality risk. According to the CDC, the use of antibiotics is "the single most important factor leading to antibiotic resistance around the world." Barriers to appropriate antibiotic prescribing include providers not ordering the appropriate laboratory tests to confirm if an antibiotic is needed, and patients demanding an antibiotic. To help address these barriers, CalViva helps promote the Choosing Wisely® patient education materials and is also involved with the California Medical Foundation's Alliance Working for Antibiotic Resistance Education (AWARE) annual campaign to promote appropriate antibiotic use among providers and patients. According to a meta-analysis published in the British Medical Journal patients prescribed an antibiotic for a respiratory infection consistently developed bacterial resistance to that antibiotic; this effect was greatest in the first two months immediately after treatment [pooled odds ratio 2.37 (CI 1.42-3.95]] but could persist for up to 12 months. This contributes to an increased number of organisms resistant to first line antibiotics, which may lead to increased use of second line antibiotics. Therefore, it is crucial that providers have updated tools and information to ensure that antibiotics are not prescribed inappropriately or overprescribed. **Centers for Disease Control and Prevention (CDC). Antibiotic Resistance. Accessed January 12, 2017 at /www.cdc.gov/drugres						
TI LIEDIC			utcome Measures Used To Eval			
The HEDIS measu	The HEDIS measure, Appropriate Antibiotic Prescribing for Adults with Acute Bronchitis (AAB) will be used to evaluate the effectiveness of interventions. This measure provides the percentage of					

adults 18–64 years of age with a diagnosis of acute bronchitis who were *not* dispensed an antibiotic prescription (a higher rate indicates appropriate treatment of adults with acute bronchitis). Baseline period uses HEDIS RY2016 outcomes. For RY2016, Fresno county was well above the DHCS RY 2016 minimum performance level (MPL) for AAB of 22.12% with a score of 37.62% (1,252 numerator events out of 2,023 in the denominator). The denominators for Kings and Madera were much smaller than Fresno's denominator. Both Kings and Madera county were below the MPL. Kings scored 21.38%, missing the MPL by only 0.74% (125 numerator events out of 159 in the denominator). Madera county scored 19.69% which was 2.43% below the MPL (204 numerator events out of the 254 in the denominator). Please refer to Section C for the goals and benchmarks for this metric.

Planned Activities					
Activities	Target of Intervention: Member (M) / Provider (P)	Timeframe for Completion	Responsible Party(s)		
Implement "Health Tags" educational health message on members' prescription pharmacy bag labels in Kings and Madera Counties.	М	Q2-Q4	CVH/HN		
"Choosing Wisely" Antibiotics Awareness provider and member educational flyers available on CVH web site.	Р	Q1	CVH/HN		
Mail new 2016-2017 AWARE toolkit containing provider and member educational resources on appropriate antibiotic use. (sent to select antibiotic high prescribers)	Р	Q1	CMAF/CVH/HN		
Provider Relations to distribute provider education materials to targeted providers that have been identified as high prescribing over two consecutive years. Materials will include the new AWARE toolkit and Choosing Wisely® resources on the appropriate use of antibiotics and best practices to avoid overprescribing antibiotics	P	Q2/Q3	CVH/HN		
Participate in 2017-2018 AWARE toolkit revision planning.	Р	Q3/Q4	CVH/HN		

Section B: Mid-Year Update of Intervention Implementation (due Q3) If Activities Not Met: Include Barriers Encountered

- New: In Q1, a flyer was sent to providers via a "fax blast" by Provider Relations about a online patient simulator resource to practice real-life conversations about antibiotics.
- The "Choosing Wisely" educational flyers were made available on the CVH web site starting Q2.
- New: In in addition to mailing the AWARE toolkits, we also made the educational materials available to providers via the Lunch and Learns hosted by Provider Relations in Q2.
- The distribution of provider education materials in the new AWARE toolkit to targeted providers by Provider Relations was completed in Q2.

Section C: Measures & Goals					
Specific Measure(s)	Goal (Source of Goal)	Prior Reporting Year Rate 2016	Current Reporting Year Rate (populate mid-year)		
HEDIS Appropriate Treatment for Adults with Acute Bronchitis (AAB): Kings County	Directional improvement to meet or exceed the MPL for RY2017 (22.12%; 25 th percentile)	21.38%	29.56%		
HEDIS Appropriate Treatment for Adults with Acute Bronchitis (AAB): Madera County	Directional improvement to meet or exceed the	19.69%	18.26%		

			MPL for RY2017 (22.12%; 25 th percentile)			
Section D. Year-end Eva	aluation—Overall Effectivenes	ss/I essons I earned/		ered		
Scotlen B. Tear ena Eve	Addition Overall Encouveries	55/E0550115 Ecai fied/	Barriero Eriocarito			
Initiative Continuation S (Populate at year	_	Continue Initiative Unchar	ged	nue Initiative with Mo	dification	
(i opulate at year	ciia)					
Quality Of Improvemen	nt Projects					
Section A: Description of						
3:1 : Comprehensive Dia						
□ Now Initiative ☑ Ongoing						
New Initiative ⊠ OngoingInitiative Type(s) ⊠ Qua		Ouglity of Convince		Cofety Clinic	nal Cara	
Poporting	lity of Care	☐ Quality of Service		☐ Safety Clinic	_	rience
Leader(s) Primary: CalViva Health Medical Management Secondary: Health Net QI Department						
Aim and Goals of Initiative						
Overall Aims Improve the health of	f CalViva Health members diagnosed with o	diabatas				
·	· ·					
	s in the United States has increased fourfol etes. ² For individuals with diabetes, it's imp					
	evels. This includes taking medications as o					, iu
The Hamaglahin A1a (HhA1a) teet r	measures blood glucose control in individua	ale diagnosed with two 1 and t	una 2 diabataa Aagardina	to the American Dicheton	Association, regular glucose testin	a with an
at-home fingerstick glucometer, and	d receiving a Hemoglobin A1c (HbA1c) labo	oratory test at least annually, a	re both best practice stand	ards of care for individuals	s with diabetes. ³	y with an
	ics. http://www.cdc.gov/diabetes/statistics/p		and V.D. Anada "Caiantitia	Ctatamant, Casianaslani	and Datamania auto of Duadiah atau au	d Turns O
	, D.G. Marrero, B. Montgomery, G.E. Petter , pp. Published online June 20, 2013, 2013		and V.R. Aroda, Scientific	Statement: Socioecologi	cai Determinants of Prediabetes an	a Type 2
³ Position Statement: American Diabetes Association, Standards of Medical Care in Diabetes, 2013, Diabetes Care, January 2013, 36:Supplement 1 S11-S66;doi:10.2337/dc13-S011						
Description of Outcome Measures Used To Evaluate Effectiveness of Interventions.						
Comprehensive Diabetes Care (CDC) measure HbAlc Testing: Goal – meet or exceed HEDIS RY 2017 MPL 82.98%.						
		Planned Activi	ties			
		Target of Intervention:			Responsible Party(s)	
Ac	ctivities	Member (M) / Provider	Timeframe for	r Completion	responsible Faity(s)	

Work with a high volume, low compliance provider in Fresno and Kings Counties to distribute Provider Profiles of members who need to complete HbAlc testing to improve the Clinic's Huddle list to include CVH members.	Р	Q1, Q2, Q3, and Q4.	CVH/HN
Continue implementing the Live Well and Stay Healthy Diabetic Log which offers a \$50 gift card to for members who complete specified diabetic testing.	М	Q1, Q2, Q3, and Q4	CVH/HN
Continue to provide DM health education to members of targeted clinic.(including nutrition, B/P, Diabetes)	М	Q1-Q4	CVH/HN
Provider level incentive for PCPs participating in Medi-Cal to close Care Gaps and improve HEDIS scores	Р	Q3 and Q4	CVH/HN
Complete PIP activities by August 2017	Р	Q3	CVH/HN

- Targeted a high volume, low compliance provider groups in Fresno and Kings Counties to distribute the health plan's Gap in Care list of noncompliant members who needed to schedule an appointment to complete their HbA1c testing. As of Q1, 57.7% (41/71) of the members had completed their HbA1c test or have an appointment scheduled for test completion.
- In Q1 & Q2, the clinics' investigation into their medical records revealed that during the transition from ICD-9 to ICD-10 codes, some providers were using incorrect codes which resulted in some members being identified as diabetic when they may have not been diabetic.
- In Q1 and Q2, the health educators received a total of 30 completed diabetic logs and forms in which the members received a \$50 gift card for completing the screening of four submeasures (HbA1c, kidney test, eye exam, and blood pressure measure). Specifically, Fresno County had 19 members who completed the diabetic log, followed by Kings County with 4 members, and Madera County with 7 members.
- In Q1 and Q2, 43 CalViva Health members participated in the diabetes health education classes and received a \$10 gift card upon completion of the class. Specifically, Fresno County had 20 members attend the classes, Kings County had 23 members attend the classes, and Madera County had zero members attend the classes.

Section C: Measures & Goals

Specific Measure(s)	Goal (Source of Goal)	Prior Reporting Year Rate 2016	Current Reporting Year Rate (populate mid-year)
HEDIS® Comprehensive Diabetes Care – HbA1c Testing	Meet or Exceed DHCS MPL 82.98%	Fresno: 80.29% Kings:76.64% Madera:87.10%	Fresno: 81.19% Kings: 85.09% Madera: 85.61%

Section D. Year-end Evaluation—Overall Effectiveness/Lessons Learned/Barriers Encountered

Initiative (Continuation	n Status ☐ Closed ☐ C	ontinue Initiative Unchan	ged \(\sigma\)Continue	Initiative with Modification			
	opulate at ye		ontinue initiative ononan	ged 🖂 Oominde	initiative with Mounication			
\	- parameter 413 y 1							
Section A: D	occrintion	of Intervention (due 01)						
		of Intervention (due Q1)						
3-2: Postpart	tum Care ·	- PIP						
■ New Initiativ	re ⊠ Ongoin	g Initiative from prior year						
Initiative Typ	pe(s) 🛛 🖂 Q	uality of Care	□ Quality of Service		☐ Safety Clinical Care	☐ Member Experience		
Reporting	Primary:	CalViva Health Medical M	anagement	Secondary:	Health Net QI D	epartment		
Leader(s)			Aim and Goals of I	,		- T		
			Aiiii aiid Goals oi i	ilitiative				
Overell Aims Inch								
Overall Aim: Imp	prove the nealtr	n of new mothers by ensuring that women atte	nd a postpartum visit.					
Rationale: The An	merican Congre	ess of Obstetrics and Gynecologist (ACOG) ar	nd National Committee for Qua	lity Assurance (NCOA) recomm	nend women have postpartum visits	between three and eight		
		mportant visit during with healthcare providers						
health of the infant	t, breastfeeding	g and breast health, maternal/infant bonding, a	and family planning. In RY 201	6, CVH remained below the M	PL (55.47%) in 1 of 3 counties, King	s County (50.24%). CVH will		
continue to work w	vith a high volu	me, low performing clinic in Kings County on t	he Postpartum PIP. Modules 1	, 2, 3 and 4 have all been sub	mitted. Module 5 will be completed	in June 2017.		
	•		·		·			
		Description of Outcor	ne Measures Used To Eva	lluate Effectiveness of Int	erventions.			
Postpartum Care H	HEDIS measur	e: Goal – meet or exceed HEDIS RY2017 MP	L (55.47%).					
			Planned Activit	ies				
			Target of Intervention:		Bo	ananaihla Dartu(a)		
		Activities	Member (M) / Provider	Timeframe for Co	mpletion	sponsible Party(s)		
			(P)					
		ıme, low compliance OB Clinic in Kings	Р	Q1, Q2, Q3, ar	nd Q4.	CVH/HN		
County to schedule	e postpartum c	care visits after delivery.	·					
	mplement postpartum \$25 member incentive on-site for members who P/M Q1, Q2, Q3 and Q4 CVH/HN							
Implement Postpo	te timely postpartum care visits using PDSA methodology ent Postpartum Member Incentive by sending a \$25 gift card to Q1, Q2, Q3 and Q4 CVH/HN							
			М	Q1, Q2, Q3 al	lu Q4	CVII/IIII		
Care Notification F	members for whom we receive a correctly completed and timely Postpartum Care Notification Form from their provider in all CVH Counties							
Integrate postpartu	um care incent	ive offer into member education conducted	.,	Q2, Q3 and	Q4	CVH/HN		
by Comprehensive	e Perinatal Ser	vices Program (CPSP) educator.	M	,				
Implement Eliza IV	/R calls to all p	regnant and postpartum members with		Q1, Q2, Q3 ar	d Q4	CVH/HN		
	partum care ar	nd live assistance to schedule	М					
appointments.								
		embers with education about the	М	Ongoing		CVH/HN		
importance of post		0-2	·					
	t on Postpartur	m Care will be disseminated to CVH	Р	Q2		CVH/HN		
providers.	antive for PCPs	participating in Medi-Cal to close Care		Q3 and Q	1	CVH/HN		
Gaps and improve	HEDIS scores	s participating in Medi-Car to close Care	Р	Q3 and Q	*	CVIIIII		
Complete PIP activ			P/M	Q3		CVH/HN		
		ndate of Intervention Implemen	1 / 111	ivities Net Met. Inclu	de Derriere Engerentered			

Continued to work with a high volume, low compliance OB Clinic in Kings County to schedule postpartum care visits after delivery increase timely postpartum completion rates from 57.6% (April

2016) to 66.7% (April 2017). Two interventions were developed to achieve the SMART Aim goal: 1) collecting contact information specific to the Postpartum Recovery Period while the patient was hospitalized, and 2) offering CalViva Health members a \$25 VISA gift card at the point of care for completing a timely postpartum care visit. All PIP Modules (1-5) were completed and submitted to HSAG.

- In Q1 and Q2 2017, a total of 982 CalViva Health Postpartum Member Incentive brochures were sent to members who recently delivered based on the member lists provided by the Quality Improvement Research Analyst Team. In Q1 2017, a total of 21, \$25 gift cards were given out at the point of care at a high volume, low compliance clinic in Kings County.
- In Q2, 185 forms were returned and by both members and providers to receive a \$25 gift card. Of the completed forms, 100% were correctly completed. During the quarter, forms were received from all three CalViva Health Counties: 144 were from Fresno County (77.8%), 5 were from Madera County (2.7%), and 36 were from Kings County (19.5%).
- In February 2017, the Clinic Management and the Comprehensive Perinatal Services Program (CPSP) educators integrated the postpartum care incentive offer into the existing member education conducted by CPSP educators (for CalViva Health Members).
- Baby Showers to educate members about the importance of postpartum visit took place on April 19th and June 22nd. On April 19th, 3 members attended the event, and observations were made to improve future events: 1) the venue was not clear to all members, 2) the time conflicted with end of the school day for mothers, and 3) mother's did not received reminder calls about the event. For the June 22nd event, the venue was moved to a well known community location (First 5 Family Resource Center), the time was adjusted to 10-11am, and the health educators supported the CPSP specialist by following-up with members to remind them of the event. Despite these efforts,
- The Postpartum HEDIS Tip Sheets are distributed by the Provider Relations Reps as they conduct their visit to OB offices.
- An Eliza IVR call attempted to reach 3,024 members who recently delivered with reminders for postpartum care and live assistance to schedule appointments. Of those attempted, 1,005 were reached (40%); 25 opted to transfer to schedule their appointment, and 114 opted to be emailed regarding their appointment.

Section C: Measures & Goals						
Specific Measure(s)	Goal (Source of Goal)	Prior Reporting Year Rate 2016	Current Reporting Year Rate (populate mid-year)			
Postpartum Care Visits	Meet or Exceed DHCS MPL 55.47%	Fresno: 67.59% Kings: 50.24% Madera: 58.76%	Fresno: 68.03% Kings: 61.07% Madera: 64.09%			
Section D. Year-end Evaluation—Overall Effectiveness/Lessons Learned	/Barriers Encounter	ed				
Initiative Continuation Status Closed Continue Initiative Unchanged Continue Initiative with Modification (Populate at year end)						

IV. CROSSWALK OF ONGOING WORKPLAN ACTIVITIES

		Mid-Year		Year End (YE)	
Activity	Activity Leader	Update	Complete?	Date	YE Update or Explanation (if not complete)
WELLNESS/ PREVENTIVE HEALTH					
Distribute Preventive Screening Guidelines (PSG) to Members	CVH/HN	They are included in new member welcome packets. It is an ongoing activity			
Adopt, Disseminate Medical Clinical Practice Guidelines (CPG)	CVH/HN	Approved by QIUM Committee and distributed via Provider Updates			
CHRONIC CARE/ DISEASE MANAGEMENT					
Monitor Disease Management program for Asthma, Diabetes, Congestive Health Failure (CHF) and ensure vendor conducts member and provider enrollment mailers and outbound calls.	CVH/HN	Weekly meetings are held with the vendor for program oversight. Weekly review of the enrollment cournts and monitoring of a sample of the Disease Management charts is done quarterly for engagement activities.			
ACCESS, AVAILABILITY, SATISFACTION AND SERVICE					
C&L Report: Analyze and report Cultural and Linguistics (C&L)	CVH/HN	C&L 2017program description and work plan reports complete and submitted accordingly. Mid year work plan and mid year LAP report to be completed during Q3.			
ACCESS SURVEY: Monitor and report access to care standards using telephonic surveys vendor(s) and/or CCHRI	CVH/HN	MY2016 PAAS and After-hours survey results are ready. CAP packets scheduled to go out no later than August 30th. Training with Fresno PR staff scheduled for September 12th.			
Complete and submit DMHC Timely Access Reporting (TAR) by April 30 filing due date	CVH/ HN	DMHC extended filing date to June 9 th . Filed on time.			
A&G REPORT: Identify opportunities to improve member service and satisfaction through appeals and grievances	CVH/HN	A&C committee continues to meet regularily to address improvement opportunities.			
 Group Needs Assessment Update Evaluating membership's health risks and identifying their health care needs will help to prioritize, develop and implement Cultural & Linguistics health education materials, services and Quality Improvement (QI) programs. 	CVH/HN	C&L continues to promote C&L/LAP program and services to members and providers.			
 GEO ACCESS: Assess and report on availability of network to identify opportunities for improvement: Analyze and inform Provider Network Management areas for increased contracting with a particular provider to improve availability. (bi-annual: next report 2017) 	CVH/HN	Report development currently in progress. Anticipate report will be completed in September.			

	Mid-Year		Year End (YE)		
Activity	Activity Leader	Update	Complete?	Date	YE Update or Explanation (if not complete)
7. Maintain compliance with DHCS Initial Health Assessment (IHA) 3-pronged outreach requirement: Annual IHA Compliance Monitoring Report	CVH/HN	Report was presented and approved QI/UM Work group 8/23/2017			
QUALITY AND SAFETY OF CARE					
Complex Case Management – Utilize Stratified Data to Identify High Risk Members and Engage them in Case Management Programs: Evaluate clinical outcomes for members enrolled in Complex Case Management	Axis Point Health/CVH/HN	Information is presented in the Key Indicator Report and also in the quarterly Case Management reports presented to the QI workgroup.			
CREDENTIALING / RECREDENTIALING					
Credentialing/Recredentialing Practitioners/Providers – Achieve and maintain a 100% timely compliance and 100% accuracy score	CVH/HN	Credentialing reports continue to be submitted on a regular bases and are monitored for potential improvements			
DELEGATION OVERSIGHT/ BEHAVIORAL HEALTH					
Conduct oversight of Behavioral Health BH) through delegated reports on BH (may include member satisfaction surveys, provider surveys, etc.)	CVH/HN	Quarterly reports being submitted and reported to the QI/UM Committee.			
QUALITY IMPROVEMENT					
Maintain Facility Site Review (FSR) and Medical Record (MRR) Compliance: To ensure practitioner offices and medical records comply with DHCS contracted requirements per MMCD Policy Letter 14-004 and Physical Accessibility Review Survey per MMCD Policy Letter 12-006 and 15-023	CVH/HN	Ongoing monitoring conducted. Bi- annual report of quarterly monitoring of FSR/MRR and PARS to QI			
Evaluation of the QI program: Complete QI Work Plan evaluation annually.	CVH/HN	Ongoing monitoring conducted.			
CLINICAL DEPRESSION FOLLOW-UP					
Development and distribution of provider educational resources on screening for clinical depression and follow up (12 years and older)	CVH/HN	Provider Update distributed 04/11/17, emphasizing the importance of screening for depression and timely follow-up for those with positive screens. The updated outlined validated screening tools, along with suggested billing codes for administering and documenting the depression screening and for follow-up on positive screens. 153 providers received the update via fax and 42 via mail. On 08/25/17 started distributing a survey through Provider Relations, to assess current provider and office practices around administering and documenting depression screening and follow-up. The first 50 respondents will receive a free			

		Mid-Year Year End (YE)		End (YE)	
Activity	Activity Leader	Update	Complete?	Date	YE Update or Explanation (if not complete)
		year subscription to podcasts that provide Continuing Medical Education (CME) credits. In August 2017, started provider education on behavioral health HEDIS metrics, including depression screening and follow-up plan for adolescents and adults. Provider relations staff inform providers at all their site visits and Lunch and Learns			