

If you require technical assistance, please contact *Kristian Motta* at kmotta@rippleeffect.com. **February 28, 2018** 3:00-4:30 PM ET



Welcome and Introductions



Logistics

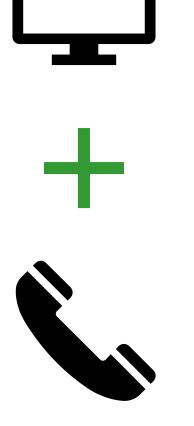
<u>**Two-step**</u> log in process:

- 1. Use the ReadyTalk link provided
- Dial-in for audio using the number listed in the invite
 U.S. Toll-Free: 866.740.1260
 Access Code: 2712000

We encourage participants to ask questions by phone or in the chat box.

Please manage your own mute button on your phone and computer.

Lines will be left open.





Welcome



Edith Coakley Stowe Senior Manager Manatt Health (DC)



Dori Glanz Reyneri Senior Manager Manatt Health (DC)



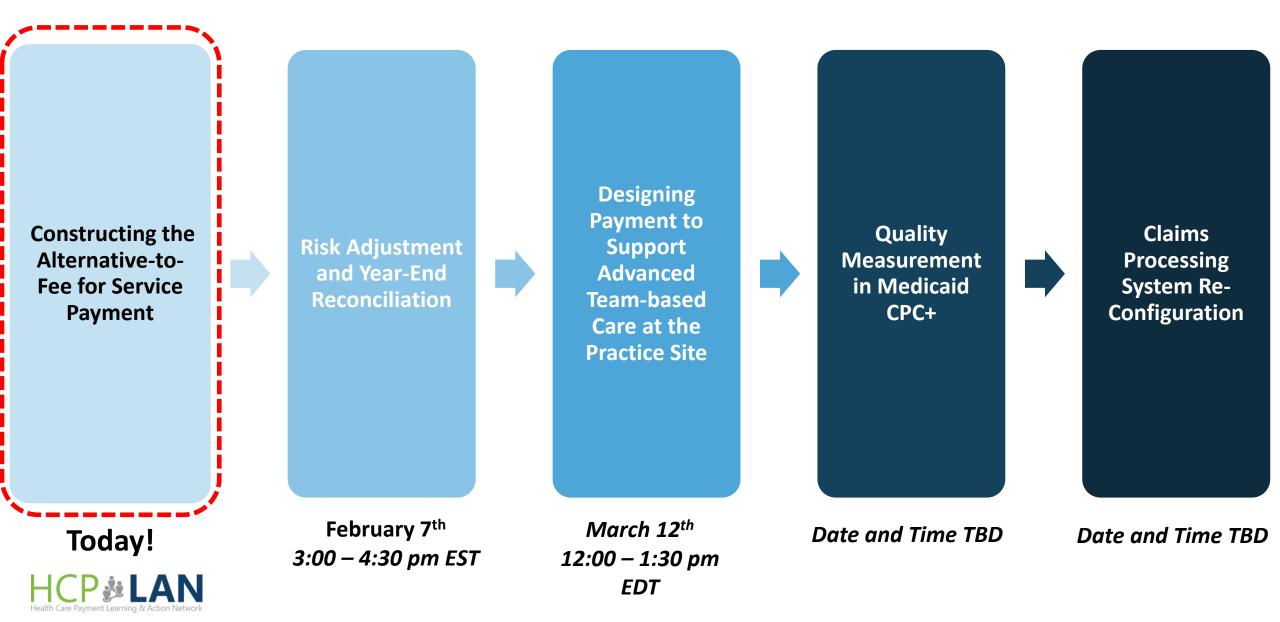
Susan Stuard Independent Consultant (NY)



Kaylee O'Connor Consultant Manatt Health (DC)



Curriculum, Topics and Calendar



Today's Agenda

Timeframe (EST)		Торіс	Facilitators/Presenters	
1	3:05-3:10	Reminder of PAC and Purpose	Susan <u>Stuard</u>	
2	3:10-3:15	Interactive Polling	Susan Stuard	
3	3:15-3:20	Today's Objective	Susan Stuard	
4	3:20-4:05	 Alternative-to-FFS Deep Dive (in the context of CDPHP) Overview of CDPHP Enhanced Primary Care (EPC) model Code inclusion and exclusion Handling multiple fee schedules Member cost share Practice experience adopting EPC model Practice reports used to support payment model 	Vince <u>Speenburgh</u>	
5	4:05-4:15	Interactive Polling	Susan Stuard	
6	4:15-4:30	Optional Q&A Session	Susan Stuard	



Reminder: LAN Action Collaboratives

A LAN Action Collaborative (AC) provides a **results-oriented forum** for sharing, integrating, and applying new knowledge and tailoring solutions.

This will support **committed** participants with a **shared aim** to take more effective **action** in their organizations to **increase adoption of APMs** and to make a **collective impact** on the U.S. health care system.

ACTION COLLABORATIVE





Reminder: PAC Overview

PAC

The Primary Care Payer Action Collaborative (PAC) serves as a "national table" for payers committed to improving the implementation of CPC+, a of multi-payer primary care APM, to more effectively support practice-level transformation by:

- Identifying and committing to collective goals
- Sharing learning to accelerate action
- Tackling operational barriers to successful APM implementation



Upcoming Events

Mark Your Calendars



PAC In-Person Meeting

Monday, May 7

Baltimore Convention Center

Baltimore, Maryland

This meeting will correspond with the Annual CPC+ Meeting on May 8.

More Details to Follow



PAC Portal



September

14, 2017

For more information and resources please visit the <u>Primary Care Payer</u> <u>Action Collaborative (PAC) Portal</u>.



PAC Learning Labs on Alternatives to FFS Payment in CPC+ Track 2

Learning Labs on Alternatives to FFS Payment in CPC+ Track 2

This section includes an overview of the PAC and materials from each virtual meeting beginning in August 2017, when the PAC tailored learning lab content and discussions to support payers as they operationalize alternatives to fee-for-service payment specifically in "CPC+ Track 2."

PAC Overview

Overview

PAC Session 1: Introduction to Designing and Implementing Alternatives to FFS in CPC+ Track 2August 29,This kick-off webinar outlines PAC objectives and serves as a preview of four upcoming "learning labs" on key2017payment design and implementation topics. As part of this interactive session, members of the CMS CPC+2017team outline key principles and features of the CPC+ model and address participant questions.Sector CPC+

Live Poll Results | Highlights | Slides

PAC Session 2: Design Work Flow This learning lab discusses initial design decisions in developing any alternative to FFS payment for primary care practices, ranging from which lines of business to include in the model, to handling patient attribution.

Slides, session highlights and polling results are posted from PAC fall webinars



Interactive Polling



Polling Question #1a:

Which CPC+ Region are you from?

a) Arkansas

f) Louisiana (2018 Start)

- b) Buffalo (2018 Start)
- c) Colorado
- d) Hawaii
- e) Kansas City

- g) Michigan
- h) Montana
- i) Nebraska (2018 Start)
- *j)* New Jersey



12



Polling Question #1b:

Which CPC+ Region are you from?

- a) North Dakota (2018 Start)
- b) Hudson/N Capital NY
- c) Ohio/N Kentucky
- d) Oklahoma
- e) Oregon

- f) Philadelphia
- g) Rhode Island
- *h) Tennessee*
- *i)* Payer in multiple regions



13



Polling Question #2:



If your organization plans to move some FFS payment to prospective payment, is your claims processing system ready?

a. Yes

b. No

- c. Don't know
- d. N/A

Please tell us details via the chat





Today's Objective



Objective for Lab

16

- Build a deeper understanding of payer operations relating to CPC+ Track 2 Alternative to FFS payment
- Provide an overview of Capital District Physicians' Health Plan (CDPHP)'s Enhanced Primary Care model, addressing specific aspects of constructing this alternative to fee-for-service payment



Antitrust Statement

PAC Participants agree that all activities are in compliance with federal and state antitrust laws. In the course of discussion, **no financial information from payer participants will be shared with other payers or the general public.**

During meetings and other activities, including all formal and informal discussions, each payer participant will refrain from discussing or exchanging information regarding any competitively sensitive topics. Such information includes, but is not limited to:

✓ PMPM

- ✓ Shared savings or incentive payments
- Information about market share, profits, margins, costs, reimbursement levels or methodologies for reimbursing providers, or terms of coverage

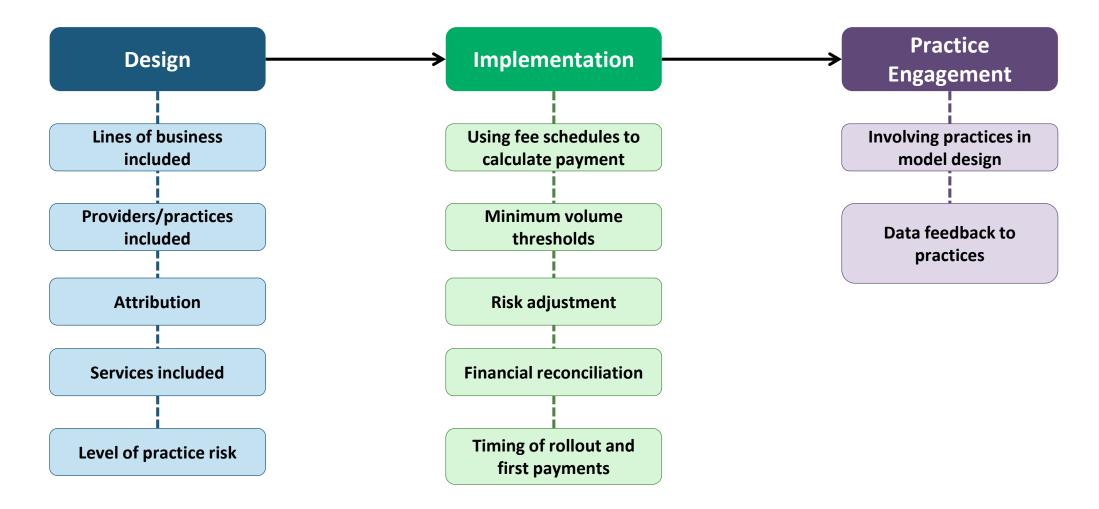


Alternative-to-FFS Deep Dive



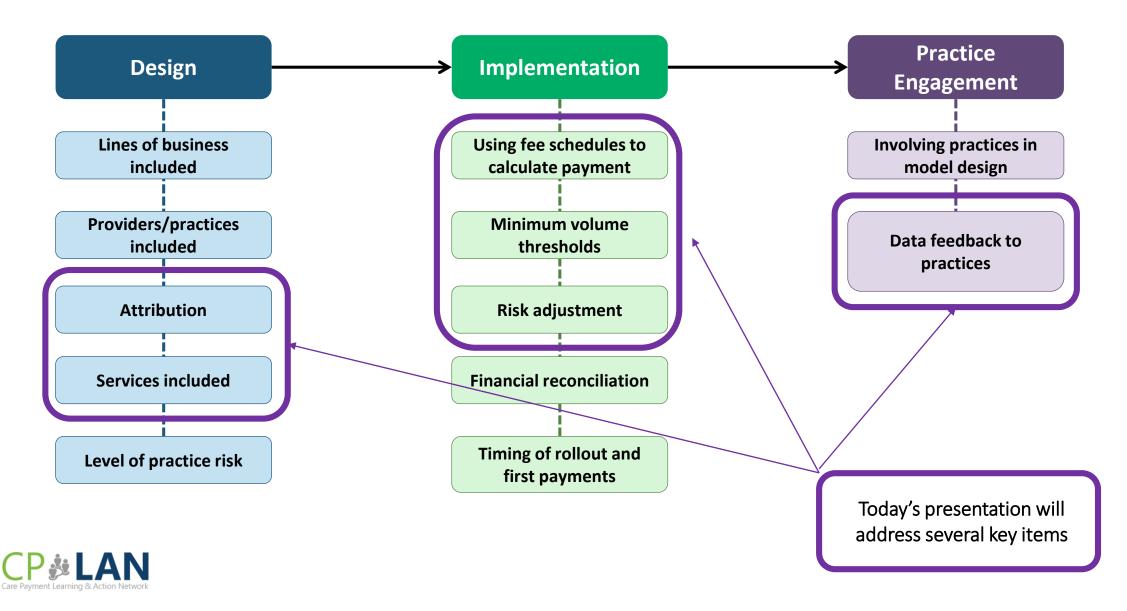
Track 2 Alternative to FFS Payment: Work Flow

19





Track 2 Alternative to FFS Payment: Work Flow



Speaker Introduction



Today's Speaker



22

Vincent Speenburgh, MPH, PCMH CCE Manager, Practice Transformation

Capital District Physicians' Health Plan, Albany NY





<u>Base</u>

• Risk-adjusted comprehensive global payment, prospective

<u>FFS</u>

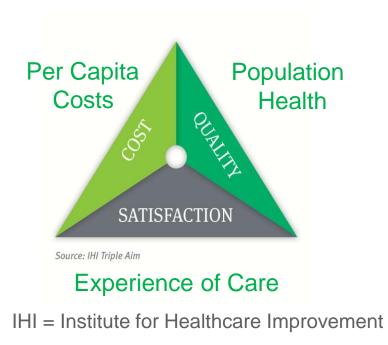
- Billing codes not covered under global payment
- Patients who are not yet imputed to the practice
- Select ASO groups not included in model

<u>Bonus</u>

- Triple Aim
- Performance compensation, retrospective

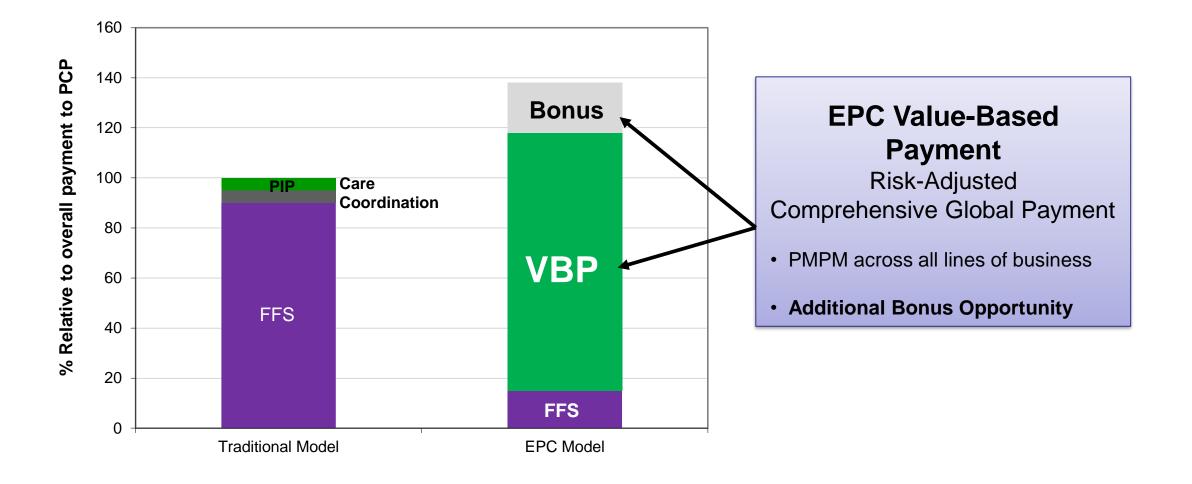
Goals of EPC Value Based Payment

- Payment aligned with Triple Aim
- Provider incentives improve quality and reduce cost trends
- Compensation for value (not volume)





Enhanced Primary Care Payments



EPC Payment Model



			\$	
Alignment with CPC+ Payment Model	Comprehensive Risk- Adjusted Prospective Global Payment (PMPM)	Performance-Based Incentive Payment (retrospective)	Underlying Payment Structure	
Track 1	PMPM Risk-Adjusted	PMPM Opportunity (same in Track 1 and 2)	Standard FFS	
Track 2	Increased PMPM risk adjusted (includes complex case management for medical, BH and pharmacy)	PMPM Opportunity (same in Track 1 and 2)	FFS replaced except for select codes (ex. Immunizations)	

EPC Track 2 Payment is on average 174% of FFS for Medicare patients (prior to incentive payments)



- Practice Eligibility Criteria
 - Accept all lines of business (Commercial, Medicaid and Medicare Advantage)
 - Minimum of 150 CDPHP members across all LOBs
 - CDPHP will consider practices interested in the program that are close to the minimum threshold

EPC Bonus Methodology

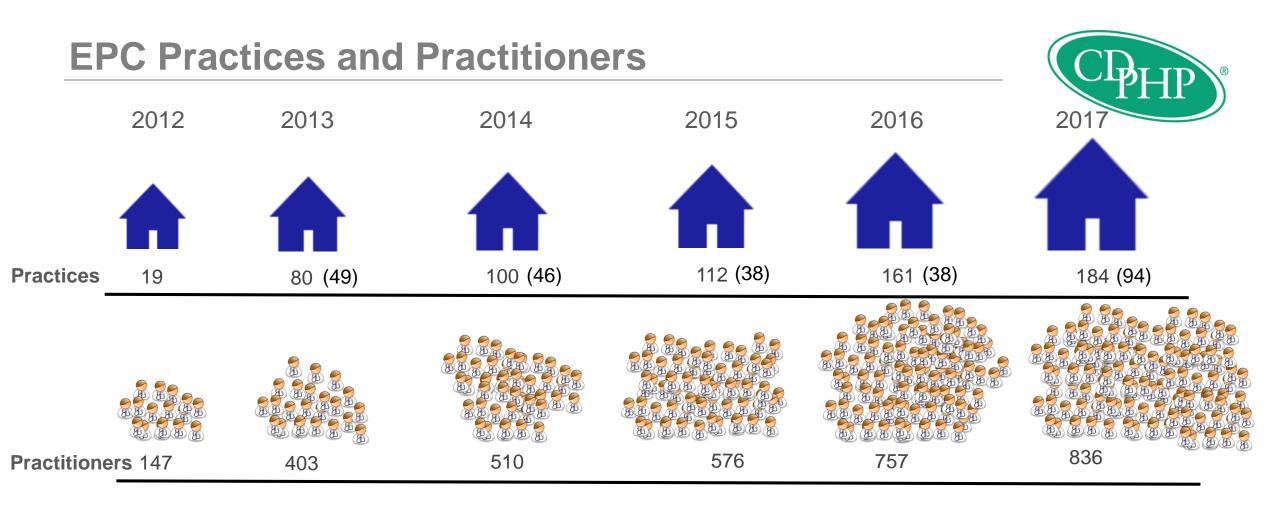


- Patient Experience:
 - 10 questions from CG-CAHPS survey
- Effectiveness:
 - 15 HEDIS process metrics in 4 domains
- Efficiency:
 - 6 Categories of Healthcare Utilization
 - ED/Hospital/Lab/Radiology/Rx/Specialists

EPC Bonus Methodology



Appropriate Use						
Measure	Measure ID	Numerator	Denominator	20171	20162	20153
Antibiotic Stewardship Summary	EPC - ANTIBIO			100.00%	100.00%	86.36%
Low Back Imaging	LBP - IMAGING			33.33%	4.55%	0.00%
Behavioral Health						
Measure	Measure ID	Numerator	Denominator	20171	20162	20153
ADHD Med Initial	ADD - INITIATION			0.00%	0.00%	0.00%
Antidepressants - 180 Days	AMM - ECPT			25.00%	50.00%	33.33%
Clinical Depression Screening (NQF)	DEP			0.00%	0.00%	0.00%
Managing Chronic Conditions						
Measure	Measure ID	Numerator	Denominator	20171	20162	20153
Diabetes - Monitoring	CDC - COMBO3			55.56%	71.43%	43.33%
Musculoskeletal Conditions	EPC - MUSCSKEL			0.00%	50.00%	0.00%
Med Mgt for Asthma 50 Pct - 5 to 85	MMA - 5TO85PD50			83.33%	60.00%	0.00%
Persistent Meds Monitoring	MPM - ALL			80.00%	85.35%	74.60%
Population Health						
Measure	Measure ID	Numerator	Denominator	20171	20162	20153
Adult BMI	ABA			13.44%	17.75%	0.00%
Chlamydia Screening	CHL - TOTAL			58.82%	54.35%	72.73%
Cancer Screening Summary	EPC - CANCER			75.00%	86.49%	0.00%
Immunizations Summary	EPC - IMMS			75.00%	54.17%	16.67%
Tobacco Use Screening (NQF)	TOB			10.99%	8.93%	0.00%



- In 2017, 184 practices in CDPHP's EPC model with 94 contracted for CPC+
- Of the 94 practices, 36 in T1 and 58 in T2 as designated by CMS

EPC Practice Demographics

CPHP®

- 25% independent practices
- 32% multi-specialty group practices
- 43% facility owned practices
- Performance varies by site even within each subset

Attribution



- Patient attribution is established at the practitioner level within a site, based on member encounters
- Patients can impute to an MD, DO, PA and NP
- Per NYS Medicaid requirements, CDPHP will auto-assign Medicaid members a primary care physician (PCP) if they do not select one



- Use Verisk Health to calculate risk scores based on determined primary care burden, called primary care activity level (PCAL)
- Risk scores are calculated monthly based on a rolling 12 months of claims data, which drives the prospective global payment
- Pediatric global payment is driven by age, sex and gender with an additional care management payment based on risk score
 - This is an inverse model to account for the higher frequency of primary care visits for younger patients.



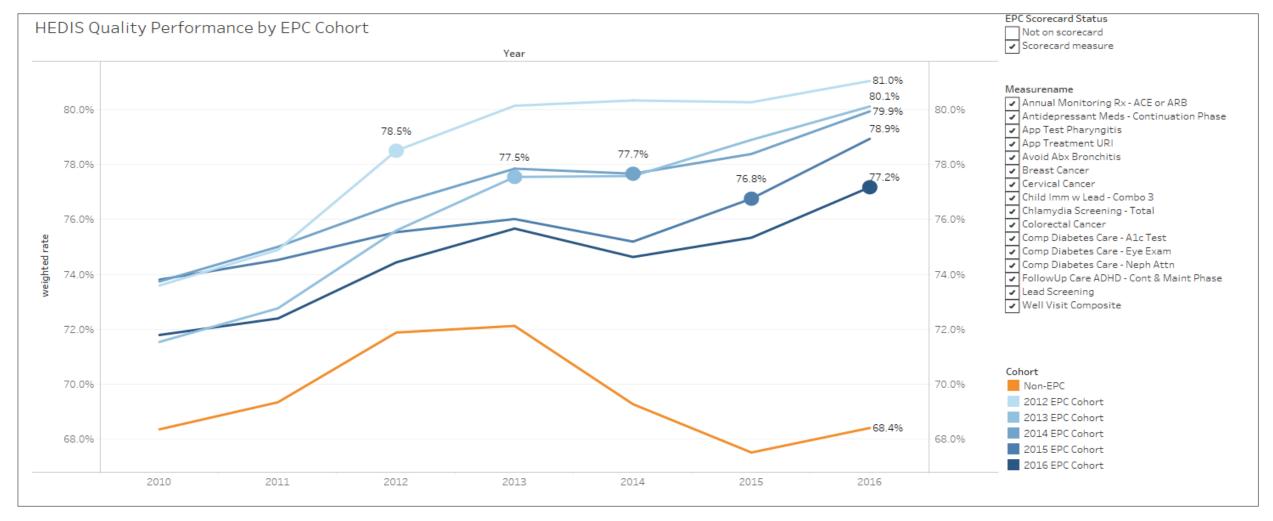
- CDPHP calculates risk scores at the member level
- Occasional challenge discussing risk adjustment results with providers due to the complexity of the PCAL algorithm
- Providers have challenged their PCAL and that their risk scores are not representative of their patient's acuity
- CDPHP works with providers to review on a case-by-case basis



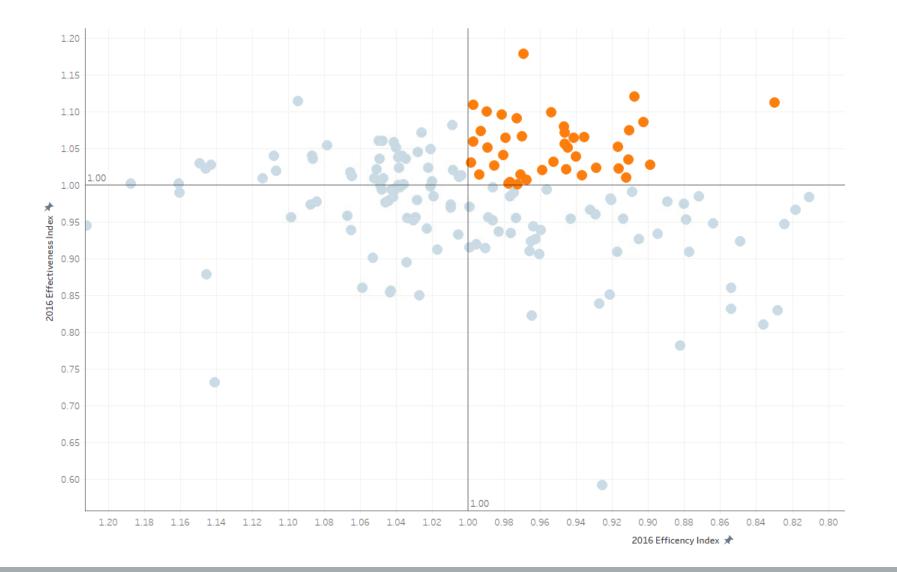
- CDPHP added ASO groups in mid-2016 to the EPC program
- CDPHP utilized outcome data from our EPC program and CPC+ to demonstrate the value of care provided to ASO clients

EPC Outcomes - Improves with Time





EPC Outcomes - Triple Aim Practices





• Triple Aim

EPC Outcomes: CPC and Non-CPC Practices



CPC Non-CPC

A Model of Care that Revolves Around the Patient

Members benefit from:

More time with their doctors and care team

HIGHER **QUALITY OF CARE**

> LOWER **COST OF CARE**

> > Improved electronic communications

Enhanced doctor-patient relationships







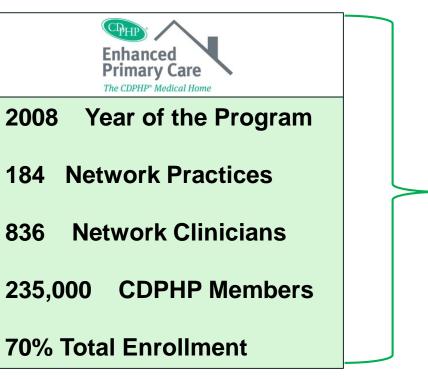




Expanded practice office hours

Practice Response to Rollout of EPC Model







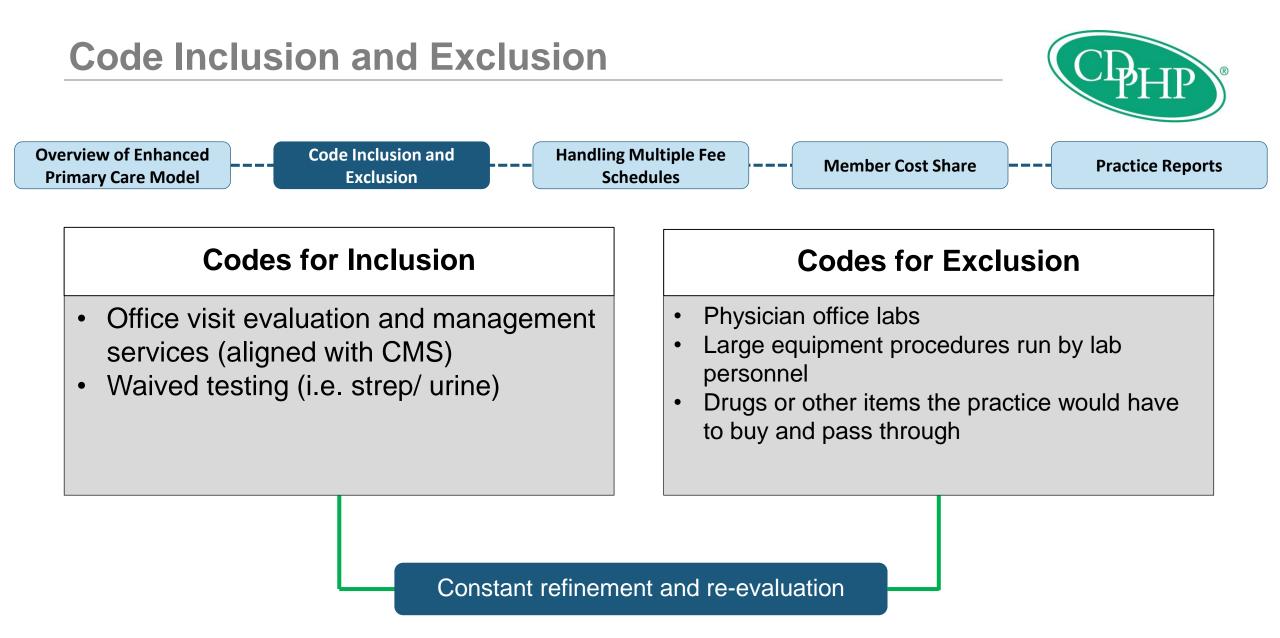
How would CDPHP characterize the tipping point at which you noticed a change in reaction towards the model/ payment?



What portion of practice payment had to move to non-FFS to precipitate practice changes?



How did patient care and/or practice care management start to change at this tipping point?





Processing Alternative-to-FFS Claims Payments

- Any payments excluded from the global risk-adjusted prospective payment system are impacted by fee schedule changes
- CDPHP implements fee schedule updates using a SQL process
- Practices are notified of fee schedule changes
- FACETS and IBM Robot tool
- Adjustments



- CDPHP provides a monthly payment report to practices, the report included any adjustments made for member cost share
- Because EPC is a prospective global payment, services rendered with a cost share will be represented in the following month's payment report
- If needed, CDPHP will retroactively adjust plan payments for member cost share

Overview of Enhanced	Code Inclusion and	 Handling Multiple Fee)(Member Cost Share	Practice Reports
Primary Care Model	Exclusion	 Schedules	۱۱		

Report Type	Frequency
Discharge	Daily
Gaps In Care	Quarterly Q1-Q3, then monthly
Quality Metrics	Quarterly Q1-Q3, then monthly
Patient Roster	Monthly
Population Risk	Monthly
Hospital Utilization	Quarterly
ED Utilization	Quarterly
Specialty Utilization	Quarterly
Pharmacy Utilization	Quarterly
Coding Quality	Q1 then monthly
Gaps In Coding	Q1 then monthly
Provider Satisfaction (practice level)	Quarterly
Provider Satisfaction (practitioner level)	Quarterly
Total Cost of Care (Efficiency)	Quarterly (shared electronically and in person with practice)

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Example Practice

Imputed Member Detail Roster

Imputed	Imputed	Member	Member	Member ID	Member	EPC Capitation	DCAL	Case Mgt	Imputation	Exclusion/Override
Provider ID	Provider Name	Last Name	First Name	Member ID	Date of Birth	Payment Product Name	PCAL	Description	Effective Date	Reason
					03/15/1951	Medicare	9.118		05/1/2017	
					08/22/1992	Commercial Non-HMO (UBI)	3.627		05/1/2017	
					05/18/1966	Commercial HMO	0.969		05/1/2017	
					11/23/1946	Medicare	13.340		03/1/2017	
					11/16/2010	Medicaid	1.131		04/1/2017	
					10/10/1991	Commercial HMO	0.355		03/1/2017	
					05/18/1981	Commercial HMO	1.912		03/1/2017	
					10/18/1964	Commercial HMO	8.385		04/1/2017	
					03/26/2003	Medicaid	0.286		05/1/2017	
					05/12/1973	ASO Non-HMO	0.365		05/1/2017	
					08/27/1984	Medicaid	1.362		03/1/2017	
					03/25/1988	Commercial HMO	0.863		03/1/2017	





Actionable Gaps

Claims and corrections processed by xx/xx/xx

Provider	Practitioner ID	Member Last	Member First	Member M.I.	Member ID	Member Date	Member	Line of	Measure	Intervene by	Additional Info
Name		Name	Name			of Birth	Gender	Business		Date	
Example	Example	Example	Example	Example	Example	Example	Male	Medicaid	Well Visits - 3-6 years	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Male	Commercial	Adolescent Well Care	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Female	Commercial	Breast Cancer Screening	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Female	Commercial	Colorectal Screening	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Female	Commercial	Cervical Cancer Screening	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Male	Commercial	Diabetes - A1C	12/31/2017	Last A1c Test: 2016-12-29
Example	Example	Example	Example	Example	Example	Example	Male	Medicaid	Adolescent Well Care	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Female	Commercial	Cervical Cancer Screening	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Male	Commercial	Adolescent Well Care	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Male	Commercial	Diabetes - Nephropathy	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Male	Commercial	Colorectal Screening	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Female	Commercial	Cervical Cancer Screening	12/31/2017	
Example	Example	Example	Example	Example	Example	Example	Female	Commercial	Colorectal Screening	12/31/2017	Last FOBT: 2015-08-27
Example	Example	Example	Example	Example	Example	Example	Male	Commercial	Diabetes - Nephropathy	12/31/2017	Last Neph Att: 2013-10-21
Example	Example	Example	Example	Example	Example	Example	Female	Medicare	Diabetes - A1C	12/31/2017	Last A1c Test: 2013-06-04





Example Highest Emergency Department Utilization by Patient

Services rendered between 1/01/2017 and 3/31/2017

Patient	Patient Date	CDPHP	Emergency	Emergency	Most recent	Most Recent	Diagnosis	Diagnosis	ICD
Name	of Birth	Member ID	Department	Departments	Emergency	Emergency	Code	Desc	Туре
			Visits	Visited	Department Visit	Department Visited			
Example	Example	Example	5	2	03/25/2017	Example	M542	Cervicalgia	10
Example	Example	Example	3	1	03/25/2017	Example	R0602	Shortness Of Breath	10
Example	Example	Example	3	1	02/27/2017	Example	K5641	Fecal Impaction	10
Example	Example	Example	2	1	03/29/2017	Example	L0231	Cutaneous Abscess Of Buttock	10



THP an for life.	Example Services rendered between Total Panel of Patients =										
Specialty	Practice Name	Specialist Name	Percent of Patient Panel	Encounters	Unique Patients	Calculated Efficiency Score	Calculated Effectiveness Scor				
			9.19%	616	467						
			0.91%	53	46						
			0.53%	31	27						
			0.47%	27	24						
			0.37%	28	19						
			0.35%	18	18						
			0.35%	22	18						
			0.35%	20	18						
			0.33%	20	17						
			0.28%	15	14						
			0.28%	15	14						
			7.32%	588	372						
			0.63%	41	32						
			0.51%	32	26						
			0.39%	34	20						
			0.33%	18	17						
			0.26%	13	13						
			0.22%	11	11						
			0.22%	15	11						
			0.22%	11	11						
			0.22%	16	11						
			0.22%	13	11						
			7.12%	722	362						



CPHP		CDPH	P Imputed Mer	Exampl	le	ation Regimer	IS						
A plan for life.	Services rendered from												
Patient Name	Patient Date of Birth	CDPHP Member ID	Imputed PCP	Total RX Claims	Unique Drugs	Unique Chronic Drugs	Unique Drugs Prescribers by EPC	Unique Prescribers Outside EPC	Unique Pharmacies				
Example	Example	Example	Example	53	30	24	7	11	1				
Example	Example	Example	Example	28	18	16	2	8	1				
Example	Example	Example	Example	20	18	16	2	5	2				
Example	Example	Example	Example	37	18	15	4	6	1				
Example	Example	Example	Example	14	14	14	12	2	2				
Example	Example	Example	Example	30	17	13	14	2	1				
Example	Example	Example	Example	29	17	13	9	3	2				
Example	Example	Example	Example	27	16	13	10	3	1				
Example	Example	Example	Example	21	13	13	6	1	1				
Example	Example	Example	Example	15	13	13	11	2	2				
Example	Example	Example	Example	39	17	12	15	1	1				
Example	Example	Example	Example	19	14	12	0	5	4				
Example	Example	Example	Example	14	14	12	8	4	2				
Example	Example	Example	Example	39	13	12	0	2	2				
Example	Example	Example	Example	32	20	11	4	8	1				
Example	Example	Example	Example	39	19	11	3	7	1				
Example	Example	Example	Example	20	17	11	7	6	1				
Example	Example	Example	Example	30	16	11	2	5	2				





Next Time

February 28th

3:00 – 4:30 pm EST

Constructing the **Risk Adjustment** Alternative-toand Year-End Fee for Service Reconciliation Payment

Next time... Designing Claims **Payment to** Quality Processing Support Measurement in Advanced Team-System Re-Medicaid CPC+ based Care at Configuration the Practice Site February 7th March 12th Date and Time TBD Date and Time TBD 3:00 – 4:30 pm EST 12:00 – 1:30 pm EDT

Questions or Comments?





If you have any questions you would like to take offline, please follow up with *Vince Speenburgh* at <u>Vincent.Speenburgh@cdphp.com</u>



Interactive Polling



Polling Question #3:

Please rate your overall satisfaction with this event.

- a. Very satisfied
- b. Somewhat satisfied
- c. Somewhat dissatisfied
- d. Very dissatisfied

Please type additional thoughts in the chat, especially any suggestions for improvement





Polling Question #4:

Today's Lab enhanced my knowledge of the subject area.

- a. Strongly Agree
- b. Agree
- c. Disagree
- d. Strongly Disagree

Please type additional thoughts in the chat, especially any suggestions for improvement





55

Polling Question #5:

56

I will take action or work with others in my organization to take action based on today's lab.

- a. Strongly Agree
- b. Agree
- c. Disagree
- d. Strongly Disagree

Please use the chat to tell us what you will act on, or why the information was not actionable





Polling Question #6:

57

The PAC is helping my organization make progress towards its goals in CPC+.

- a. Strongly Agree
- b. Agree
- c. Disagree
- d. Strongly Disagree

Please type any additional thoughts in the chat, especially any suggestions for improvement.





Thank You!

