

# Payment Transformation Engagement & Quality Measures Mid-Year Check-in June 13, 2017





TOPIC	Speaker	Time
Provider PerformanceEngagement Measures -Quality Improvement Measures	Lynda Dolan, MD- Transformation Director/Susan Mochizuki, Administrator Michael Kurohara, IT Specialist	30 min
PO (IPA) Performance	Lynda Dolan, MD- Transformation Director/ Susan Mochizuki, Administrator	30 min
Announcements	Susan Mochizuki, Administrator	5 min



# **PCP ENGAGEMENT MEASURES- 20%**



PCP ENGAGEMENT MEASURE	Performance To Date
1. Use COZEVA (monthly check)	100% except for one office
2. Panel Management	SEE SURVEY
3. Ecosystem Engagement	ARE YOU KEEPING A LOG?
4. Sharecare Engagement	Upload Photo and Profile (see list)
5. EPSDT Completion (Peds)	70% Needed (see graph)

MEASURE	Commercial	Akamai Adv.	Quest
1.Use COZEVA (monthly check)	5%	5%	4%
2.Panel Management	5%	5%	4%
3.Ecosystem Engagement	5%	5%	4%
4.Sharecare Engagement	5%	5%	4%
5.EPSDT Completion (Peds)			4%
TOTAL	20%	20%	20%

PMPM Payment rate affected by %s



# PCP ENGAGEMENT MEASURES-



#### 2. Panel Management

#### **Annual Patient Survey of Sample Including Those Without Visit Claims**

In the last 12 months, did this provider or someone else from their Office contact you about your health & well-being (check all that apply)
<ul> <li>□ Had an in-person visit (1)</li> <li>□ Called me (2)</li> <li>□ Emailed me (3)</li> <li>□ Provider interacted with me via HMSA's Online Care (4)</li> <li>□ Texted me (5)</li> <li>□ Sent me a letter, postcard or brochure/pamphlet (6)</li> <li>□ No contact (7)</li> </ul>
75% of sample needs to answer 1,2,3,4,5,6

#### 3. Ecosystem Referral

# Keep a log of referrals to Ecosystem- Attest at end of year via COZEVA # of patients referred to each program

#### **ENGAGING ECOSYSTEM**

#### REFERRALS TO COMMUNITY RESOURCES FOR PATIENT SELF-MANAGEMENT

DATE	NAME	INSURANCE	DX	PROGRAM	REFERRAL SENT	PATIENT NOTIFIED	PROGRAM COMPLETED	
				Engagement with Eco	osystem (Coordi	naica Caic)		
				By signing below, I c being, including but			nembers to programs	s in the ecosystem to support their health and well-
				Check all that apply:		onowing.		
				HMSA Care Model				
				Diabetes Education Pro	ograms- e.g. InCo	ntrol Diabetes	Center, Diabetes 10	01, Queens' Diabetes Education
				HMSA and Healthways Bucket	s health education	workshops - e	e.g., Diabetes 101, l	Hypertension Explained, Family Fitness, Stress
				HMSA and Healthway	s health coaching	e.g., chronic	disease managemen	nt, depression, substance abuse, smoking
				Dr. Dean Ornish Progr	am for Reversing	Heart Disease	гм	
				Healthways Financial V	Well-Being™ Pow	ered by Dave	Ramsey	
				Healthways SilverSnea	kers™ Fitness			
				☐ QuitNet™ - tobacco ce	essation program			
				Aloha Kidney - kidney	disease education	program		
				QCIPN Care Coordinate	tion			
				Hospice- e.g. Islands H	Iospice, Hospice H	Iawaii		
				Other (e.g. community	-based programs o	or other resour	ces to assist patient	s in reaching their health and well-being goals)
				I also certify that I refe	erred	number of I	HMSA members to	the above-mentioned programs.



# PCP ENGAGEMENT MEASURES-



#### 4. Sharecare Engagement

SHARECARE MEASURE PHOTO UPLOADED-	(Will need to upload profile too)
Dr. Melanie Arakaki	Dr. Bradon Kimura
Dr. Dan Belcher	Dr. Roy Koga
Dr. Pradeepta Chowdhury	Dr. Kevin Kurohara
Dr. Joseph D'Angelo	Dr. Richard Lee-Ching
Dr. Lynda Dolan	Dr. Michelle Mitchell
Dr. Buddy Festerling	Dr. Maria Perlas
Dr. Jon Gerdsen	Dr. Heujung Ruesing
Dr. Laurie Hopman	Dr. Craig Shikuma
Dr. David Jung	Dr. Sydney Tatsuno
Dr. Craig Kadooka	Dr. Douglas Yamashita
Dr. Erin Kalua	



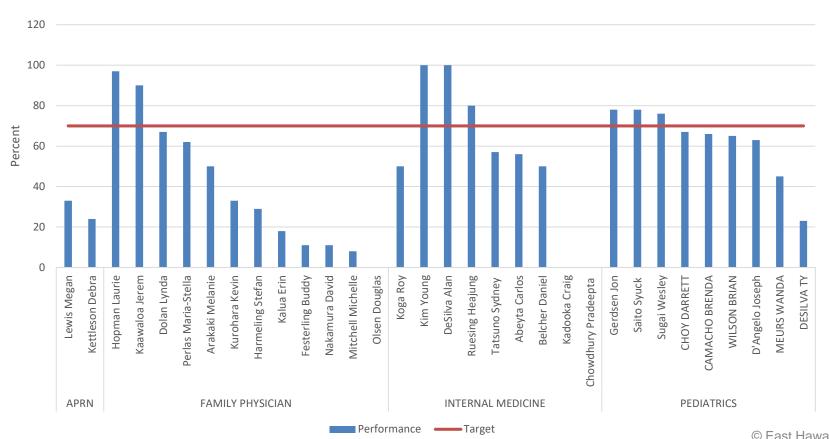
#### PCP ENGAGEMENT MEASURES-



# EPSDT –Early and Periodic Screening, Diagnostic & Treatment Exam Form Completion (DHS 8015 or DHS 8016)

QUEST Patients < 21 years; 70% performance goal

Will not be scored for payment purposes- display only





# PCP QUALITY PERFORMANCE MEASURES



#### P4Q

- Breast Cancer Screening
- Colorectal Cancer Screening
- Cervical Cancer Screening
- -Influenza Vaccine (Adult)
- -Diabetes Care-HbA1c <= 9
- -Diabetes Care- BP Control < 140/90
- -Diabetes Care- Nephropathy
- -Diabetes Care- Eye Exam
- -BMI Assessment
- -Advance Care Planning
- -Tobacco Screening/Cessation Counseling
- -RCC (Review of Chronic Conditions)
- -Screening for Clinical Depression/Anxiety-PHQ 4
- Annual Wellness Visit



# PCP QUALITY PERFORMANCE MEASURES



#### **How Much Quality Performance \$\$s Left to Earn?**

Total Left to Earn Until 12/31/17 \$1,868,000

#### **Biggest Tickets...**

Advanced Care Planning	\$147,900
<b>Adolescent Well Care Visits</b>	\$250,100
<b>Cervical Cancer Screening</b>	\$190,200
<b>Colorectal Cancer Screening</b>	\$133,500
Influenza (Adult) Vaccine	\$173,300
Screening for Depression/Anxiety	\$102,700
Well-Child Visits, 3,4,5,6 Years	\$111,000



# PCP QUALITY PERFORMANCE MEASURES



Performance Measures How much money is left on the table

Number of remaining members to achieve max payout

How much each member in the measure is worth

	Α	В	С	D	E	-	G	Н		J	1	K
									Members			
								<b>&gt;</b>	to achieve	Payout at		
				Performance	Minimum	Target		Payment not	max pay	Maximum	Pa	ayout Per
1	Measure Name	Denominator				Threshold	Payment Earned	yet earned	out	Payout		ember
2	Advanced Care Planning	233	106	45.49%		65.00%		\$ (2,953.13)		\$ 4,740.92	2 \$	29.78
3	Adolescent Well-Care Visits	4	0	0.0070		65.00%		\$ (81.39)		7	_	29.78
4	Body Mass Index	229	177	77.29%				\$ (1,164.88)		+	_	5.26
5	Breast Cancer Screening	127	84	66.14%		85.00%		\$ (2,584.11)		-	_	23.48
6	Cervical Cancer Screening	114	77	67.54%	75.00%	85.00%	\$ -	\$ (2,319.59)	22	\$ 2,319.59	9 \$	23.48
	Childhood Immunization			0.00%	85.00%	95.00%						
7	Status	0	0	0.0070	65.0070	33.0070	\$ -	\$ -	0	\$ -	\$	-
	Colorectal Cancer			72.65%	65.00%	80.00%						
8	Screening	245	178	, 2103,0	03.0070	00.0070	\$ 3,200.08	\$ (1,785.01)	25	\$ 4,985.09	9 \$	24.66
	Diabetes Care- Blood			43.28%	75.00%	85.00%						
9	Pressure Control (<140/90)	67	29			03.0070	\$ -	\$ (1,363.27)		\$ 1,363.27	7 \$	23.48
10	Diabetes Care- eye exam	67	39	58.21%	65.00%	80.00%	\$ -	\$ (1,363.27)	17	\$ 1,363.27	7 \$	24.66
	Diabetes Care - HbA1c			85.07%	75.00%	85.00%						
11	Control (≤9)	67	57	03.0770	75.0070	05.0070	\$ 1,244.88	\$ (118.38)	2	\$ 1,363.27	7 \$	23.48
	Diabetes Care - Medical			64.18%	85.00%	95.00%						
12	Attention for Nephropathy	67	43	04.1070	03.0070	33.0070	\$ -	\$ (1,363.27)	22	\$ 1,363.27	7 \$	21.05
	Developmental Screening in			0.00%	65.00%	80.00%						
13	the First 3 Years of Life	0	0	0.0070	03.0070	00.0070	\$ -	\$ -	0	\$ -	\$	-
	ShareCare RealAge			0.00%	5.00%	10.00%						
1./	Accessment Quality Payment	Alcomoi O Ad	ام Ivance Payme					¢ (021 01)	rovider (-	021 01	1 ¢	10 70
•	• Quality Payment	Akamai Q Ad	vance Payme	ent True-Up	Provider Ke	port Comm	CareTeam Rep	Jort Comm   Pr	ovider (-	+) : [1		

Red = High Value

Green = Low Value



# PCP QUALITY PERFORMANCE MEASURES



Provider Report - Column Definitions	
Column Header	Explanation
Denominator	Total member count for a given measure
Numerator	Number of "compliant" members for a given measure
Performance Rate	(Numerator / Denominator) * 100
Minimum Threshold	Lower threshold for performance rate
Target Threshold	Upper threshold for performance rate
Payment Earned	Amount of measure earned YTD based on performance rate
Payment not yet earned	Amount of measure left to be earned based on performance rate
Members to achieve max pay out	Number of members to get the maximum payout for a given measure
Payout at Maximum payout	Maximum dollar amount that can be earned for a given measure (110%)
Pay out per Member	Max dollar amount that can be earned divided by the denominator for a given measure





PO (IPA) ENGAGEMENT	Performance To Date
1. Facilitating Timely Access for NEW Patients	Monthly report- 100%
2. Facilitating Timely Access for EXISTING Patients	SEE SURVEY
3. Facilitating Timely Access for ALL LOB	Monthly report- 100%
4. 24/7 Coverage for Attributed Members	NEED CONSISTENCY (see table)
5. Participation in PO Collaborative Meetings	100% Attendance To Date

MEASURE*	
1. Timely Access for New Patients	20%
2. Timely Access for Existing Patients	20%
3. Timely Access for ALL LOB	20%
4. 24/7 Coverage for Members	20%
5. Participation-PO Collaborative Meetings	20%

<sup>\*</sup>Each measure is worth approximately \$73,000 to IPA



#### 2. Facilitating Timely Access for Existing Patients

Questionnaire sent to a sample of your patients every quarter...



In the last three months how easy was it to get the care, tests or treatments that you needed?

- ☐ 1. Never
- 2. Sometimes
- ☐ 3. Usually
- ☐ 4. Always
- ☐ 5. I did not need care

75% of patients asked must answer 2, 3, or 4



#### 4. 24/7 Coverage for Attributed Members

#### All PCPs have 24/7 coverage using AT LEAST ONE OF THE FOLLOWING:

Able to a	ccess 24/7:
	PCP directly via phone
	Another provider in group or designee directly via phone
	Via Live Answering Service in timely manner
	Through an online platform when care isn't accessible in person or
	by phone (HMSA online care)

75% of patients asked must answer 2, 3, or 4

> IPA Must Attest







- 2. FACILITATING TIMELY ACCESS FOR EXISTING PATIENTS
  AND
- 4. ATTEST ALL PCPS HAVE 24/7 COVERAGE

#### **IPA Recommendations:**

Must have 24/7 access to provider or provider's delegate

#### **Options:**

- -Use LIVE answering service
- -Forward calls to your back-up provider's office
- -Refer to Urgent Care- provide numbers?
- -Refer to HMSA On-Line care
- -Forward to provider's cell phone

HOW TO ADDRESS COMPLAINTS RE: CANNOT GET THROUGH OR CANNOT LEAVE MESSAGES DURING REGULAR BUSINESS HOURS??





# 2. FACILITATING TIMELY ACCESS FOR EXISTING PATIENTS AND

4. ATTEST THAT ALL PCP'S HAVE 24/7 COVERAGE...

PCP PROCESS- AFTER HOURS	# OF OFFICES
Forwards Call to Doctor or Doctor On Call	11
Uses LIVE Answering Service	17
Voice Mail & 911	1
Call 911	2
No Message	2

#### **OTHER ISSUES REGARDING ACCESS**

On Call Doctor Doesn't Return Calls or Makes Appointments Available

On Business Days Cannot Get Through

Messages Not Returned Promptly

Staff Don't Know When Office Will Be Closed for Vacations/Holidays





PO Quality Performance Measures	Performance	Target
1. Hospitalized for Potentially Preventable Complications- Chronic ACSC	2/1000	40-16/1000
2. ED Utilization	98/1000	Commercial 193 Quest 478 Akamai 326
3. CSHCN-Children w/ Special Health Care Needs Screener	29%	40-75%
4. Controlling Blood Pressure	35%	65-80%
5. PCP % Report PO Helped them Use Ecosystem	???? See Survey	50-85%
6. PCP% Report PO Helped them Understand PT	???? See Survey	75-90%

MEASURE	Commercial	Akamai Adv.	Quest
1. Hospitalized for Potential Prev. Complications	16.67%	20%	
2. ED Utilization	16.67%	20%	20%
3. CSHCN Screening	16.67%%		20%
4. Controlling Blood Pressure	16.67%	20%	20%
5. PO Engagement with Ecosystem	16.67%	20%	20%
6. PCP% Report PO Helped Them Understand PT	16.67%	20%	20%





#### 1. Hospitalized for Potentially Preventable Complications (HPC)-Chronic ACSC

PCP Name	(visits per 1000	MEDCR (visits per 1000 members)	MEDCD (visits per 1000 members)
Abeyta Carlos	0	, ,	
Arakaki Melanie	0	0	0
Belcher Daniel	10	9	0
CAMACHO BRENDA	0	-1	0
Chowdhury Pradeepta	0	0	0
CHOY DARRETT	0	-1	0
D'Angelo Joseph	0	-1	6
Dawson John	2	11	0
DeSilva Alan	2	15	0
DESILVA TY	0	-1	0
Dolan Lynda	0	0	0
Festerling Buddy	2	0	5
Gerdsen Jon	0	-1	0
Harmeling Stefan	0	14	0
Hopman Laurie	1	0	0
Jung David	0	0	0
Kaawaloa Jerem	0	30	0
Kadooka Craig	0	0	0
Kalua Erin	0	<mark>93</mark>	3
Kettleson Debra	5	<mark>40</mark>	10
Kim Young	2	0	0

PCP Name	COMMR	MEDCR	MEDCD
Kimura Bradon	3	0	-1
Koga Roy	0	10	5
Kurohara Kevin	2	0	0
Lee-Ching Richard	7	0	0
Lewis Megan	0	-1	-1
MEURS WANDA	0	-1	1
Mitchell Michelle	2	0	4
Morita Aaron	0	0	0
Nakamura David	1	10	0
Olsen Douglas	2	0	0
Ono Benjamin	0	16	0
Perlas Maria-Stella	0	0	0
Ruesing Heajung	1	36	0
Saito Syuck	2	-1	0
Satta Sukchai	0	14	26
Shikuma Craig	2	0	0
Sugai Wesley	2	-1	1
Tatsuno Sydney	2	0	0
WILSON BRIAN	0	-1	1
Yamashita Douglas	3	9	0





#### 2. Emergency Department Utilization

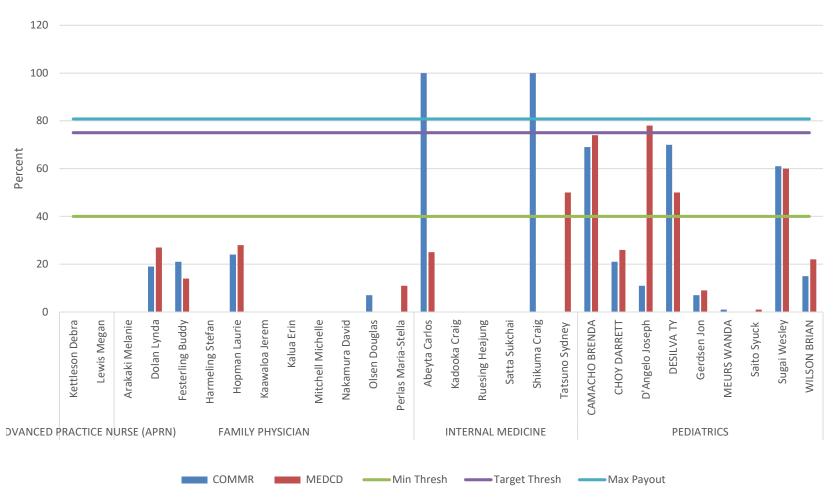
	•	•	per 1000
PCP Name	members)	members)	members)
Abeyta Carlos	<mark>124</mark>	<mark>276</mark>	155
Arakaki Melanie	51	86	80
Belcher Daniel	85	116	85
CAMACHO BRENDA	51	-1	141
Chowdhury Pradeepta	49	131	258
CHOY DARRETT	56	-1	108
D'Angelo Joseph	65	-1	157
Dawson John	89	144	265
DeSilva Alan	67	113	132
DESILVA TY	23	-1	167
Dolan Lynda	49	43	97
Festerling Buddy	65	65	177
Gerdsen Jon	49	-1	141
Harmeling Stefan	96	83	151
Hopman Laurie	49	127	48
Jung David	55	36	203
Kaawaloa Jerem	81	121	91
Kadooka Craig	54	127	63
Kalua Erin	<mark>126</mark>	163	183

PCP Name	COMMR	MEDCR	MEDCD
		-	
Kettleson Debra	74	120	151
Kim Young	63	250	91
Kimura Bradon	63	59	-1
Koga Roy	63	60	175
Kurohara Kevin	65	87	164
Lee-Ching Richard	84	<mark>278</mark>	116
Lewis Megan	0	-1	-1
MEURS WANDA	53	-1	107
Mitchell Michelle	49	36	157
Morita Aaron	87	147	208
Nakamura David	60	78	204
Olsen Douglas	57	79	96
Ono Benjamin	85	81	208
Perlas Maria-Stella	81	72	160
Ruesing Heajung	80	71	131
Saito Syuck	87	-1	152
Satta Sukchai	59	203	154
Shikuma Craig	43	33	26
Sugai Wesley	57	-1	128
Tatsuno Sydney	64	121	48
WILSON BRIAN	71	-1	109
Yamashita Douglas	85	147	59





#### 3. CSHCN (Children with Special Healthcare Needs) Screening

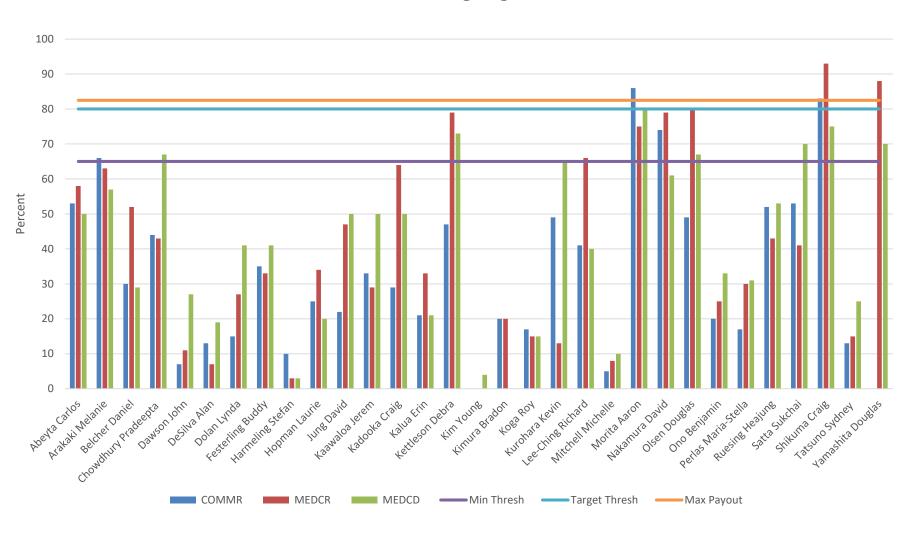


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### **PO Quality Performance Measures**



#### 4. Controlling High Blood Pressure







#### **Hilo Medical Center ER Utilization**

March 29- June 11, 2017

Payment Transformation Attributed Patients

<u>Traditional Medicare or HMSA Commercial/Akamai Advantage</u>

980 Patients— approximately 10 patients/day

500 of 980 "touched by PCP call or appointment"

Two PCPs DO NOT WANT proactive follow-up (patient's responsibility)

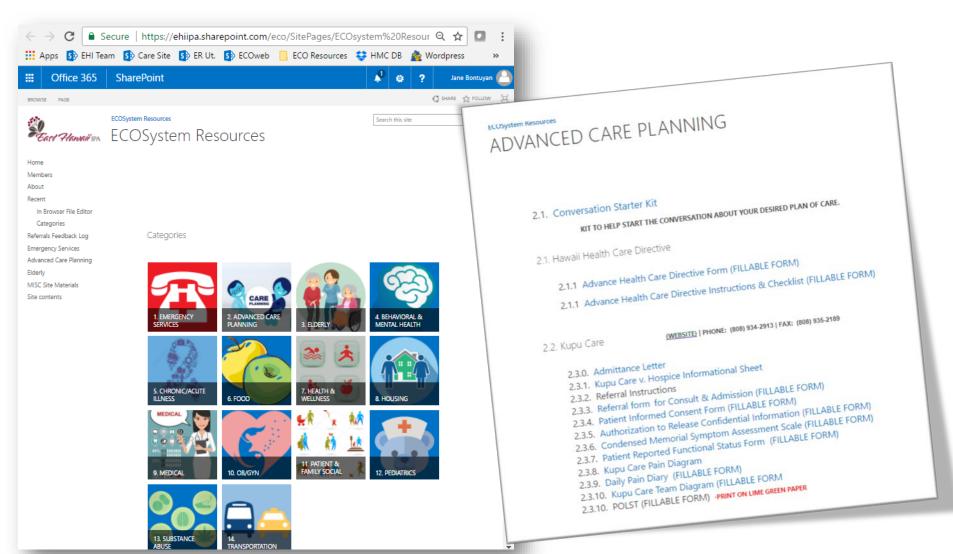
26 PATIENTS who were not "touched" became repeat patients

WHAT IS THE ACCEPTABLE STANDARD OF CARE?





#### 5. PO Engagement with Ecosystem







#### 6. PO Communication

**PLEASE COMPLETE QUESTIONNAIRE!** 

PCI	P Name
Ple	ase circle:
1.	Does EHI IPA regularly inform you of educational workshops and training? Yes / No
2.	Have you participated in EHI IPA meetings, workshops and/or webinars? Yes / No
3.	Has the IPA shown a willingness to answer or find answers to your questions? Yes /No
4.	Has the IPA provided you with information on Ecosystem (Community) Resources? Yes /No

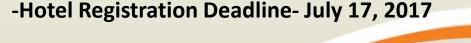


# SAVE THE DATE East Planaii IPA 21ST ANNUAL Healthcare Symposium

AUGUST 18-20, 2017

FAIRMONT ORCHID HOTEL | WAIKOLOA | HAWAII ISLAND | HAWAI

-Applying for AAFP CMEs



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### **ANNOUNCEMENTS**





#### **WATCH YOUR WEEKLY ALERTS!**



#### Visit our calendar of events at www.ehiipa.com

Download RSVP forms for:

- Super Huddles
- Pediatrician Meetings
- CPC+ Workshops

- Symposium
- Special Events
- Other Meetings

