Post-Acute Services in Accountable Care

National Accountable Care Congress November 11, 2014 Los Angeles, CA

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Agenda

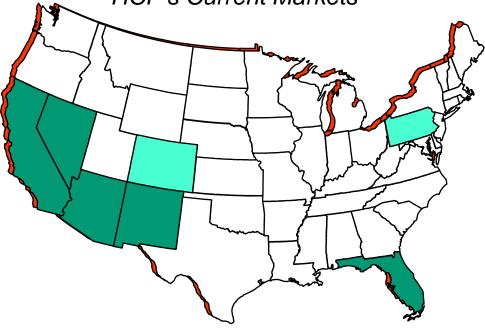
- HCP Infrastructure Medicare Advantage
- ACO programs
- General Strategies
- Metrics
- Evolutionary program considerations



HCP Current Market Footprint

- 5 Major Markets: AZ, CA, FL, NM, NV
- Senior HMO MAPD Patients: >290,000
- Commercial HMO
- Patients: >390,000
- Medicaid HMO Patients: ≈ 110,000
- Employed Physicians: >1,000
- IPA Primary Care Physicians: > 3,000
- IPA Network Specialists: >8,000

Largest Private Medical Group in each of HCP's Current Markets

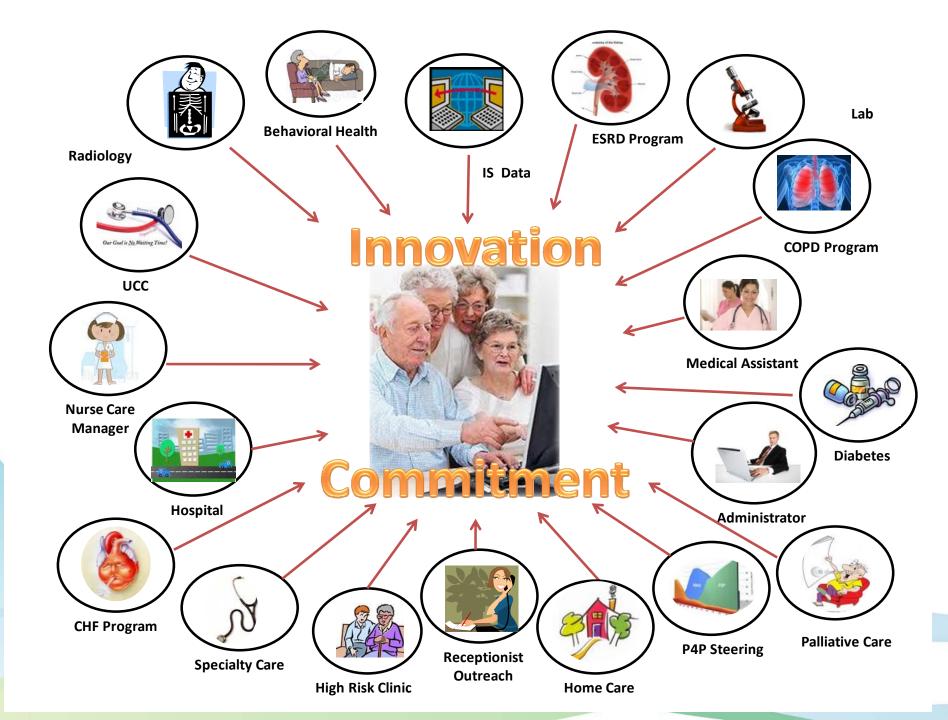


Variety of physician and hospital payment arrangements All employed physicians paid salary with incentives

Contracted Physicians (PCPs & Specialists) paid on percent of Medicare or capitation or combination plus incentives



Medical Group and Affiliated Physicians



ACO Programs

HealthCare Partners is involved in three, key ACOs

MSSP Membership

Three markets – total 59,400

•Nevada – 17,440

•Florida – 14,560

California – 27,400



- 9,700 HealthCare Partners Group patients
- 17,700 Affiliated Physician patients

Cigna – PPO (Collaborative Accountable Care – CAC)

•Ca – 11,000

• 53% IPA

Anthem – PPO (Enhanced Personal Health Care – EPHC) •California – 93,000

HealthCare Partners ACO Unit

- Comprised of:
 - 1 Manager, 2 CM, 2 Health Educator, 5 coordinators
- Follows-up with patients post-discharge and provides care coordination and transitions of care
- Conducts Health Risk Assessments as needed
- Identifies high risk patients via Opportunity Patients Listing (OPL)
- Assists with referrals to HealthCare Partners'



ease management programs



Opportunity Patients Listing

State: S	OUTHERN CALIFORN	IA 🗸]	HMO / ACO:	ACO		~					
LoB: S	ENIOR ACO	~]	Region:	MAGAN, I	REGION I, R	EGION II, 💌					
Model: G	GROUP, IPA, JOINT VE	NTURE, 🗸]	Site:	ACO MAG	AN, ACO R	1 GRP, AC 💌					
PCP/Provider: [All PCPs/Providers]		•	Top N:	25							
14 4 1	of 2 🕨 🔰 10	0% •		Find	Next .	l - 🕲 i	A IJ					
	h Cault		aturn itur i					1	Pod - Curro	other in a f	acility	
PART	NERS			Patients					Red = Curre	enuy in a i	acility	
MEDICA	L GROUP SOL	JTHERN	CALIFOR	RNIA	PCP/Provid	er: [All PCP	s/Providers]		ACO I	nformation	n as of: 5/20	/201
						Last vis	it, and # in las	t 6 months		RAF		
Patient	DoB	30 Day Risk	365 Day Risk	1 yr Loss Rate	Primary Care	Urgent Care	ER	Acute Admits	Subacute Admits	2014 2013	Adv Dir Date	Si P
Record count: 25												
	1/9/1954 (60) F	Very High 15.0x	Very High 4.5x	Very High 4.0x	3/19/2014 2	-	4/22/2014 7	4/22/2014 4	4/30/2014 3			HO
	1000											
Programs: (none)							Conditions: C	HF,CKD/RF,CO	OPD,CVD,DM			
Programs: (none)	8/21/1952 (61) F	Very High 15.0x	Very High 4.5x	Very High 4.0x	-	4/9/2014 7	Conditions: C 5/7/2014 4	HF,CKD/RF,C0 4/24/2014 3	0PD,CVD,DM 4/17/2014 2			
11. 11.					-		5/7/2014 4	4/24/2014	4/17/2014 2		1	
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Programs: CCC	(61) F 8/17/1962	15.0x Very High	4.5x Very High	4.0x Very High 2.0x Above Average	•	7	5/7/2014 4 Conditions: C 5/8/2014 7	4/24/2014 3 AD,CHF,CKD/F 5/8/2014 6	4/17/2014 2 RF,CVD,DM			H
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Programs: CCC	(61) F 8/17/1962 (51) M 3/20/1965	15.0x Very High 14.0x Very High	4.5x Very High 3.5x Very High	4.0x Very High 2.0x Above Average 1.1x Above Average	•	7	5/7/2014 4 Conditions: C 5/8/2014 7 Conditions: C 5/7/2014 14	4/24/2014 3 AD,CHF,CKD/R 5/8/2014 6 HF,CKD/RF,DI 4/7/2014 5	4/17/2014 2 RF,CVD,DM - M			
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Risk Stratification

Hospice/Palliative Care

Home Care Program

Provides in-home medical and palliative care management . Physicians, Nurse Practitioners, Care Management, Social Workers Chronically frail Patients Physical, mental, social, financial limitations in accessing outpatient care

Comprehensive Care and Post Discharge Clinics

Intensive one-on-one Physician /Patient care Case management for the highest risk, most complex Patients. When stable, Patient is upgraded to Level 2.

Complex Care Management / Disease Management

Provide long-term enhanced care oversight. Multidisciplinary team approach for complex, high acuity Patients; Diabetes, COPD, CHF, CKD, Depression, Dementia

Primary Care Physician

Motivate, educate and engage Patients to get involved in their care and self-management with their PCP and Care Team. Level 4 Home Care Program

Level 3 Comprehensive Care Clinic/ Post Discharge Clinic

Level 2 Complex Care and Disease Management

Level 1 Primary Care Physician Patient Self- Management & Health Education

Commonly Used Specialists/Services

Commonly Used Specialists Forms :

- Cardiology
 Gastrointestinal
 Neurology
 Orthopedic
- Podiatry

*Forms are for *patient reference* only, and are not an authorization for treatment or service.

Commonly Used Services Forms :

- •Home Health
- Ambulance
- Durable Medical Equipment (DME)



ACO Patient Identification

Allscripts EMR system has a blue and purple "pinwheel" icon under an ACO patient's name.

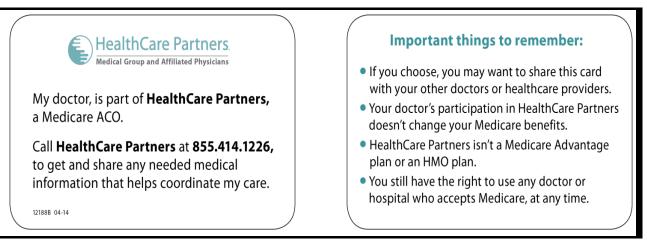
Clinician\$ 🔻	Hide VTB								
Chart	Clinical Desktop Note Appointments Worklist								
Schedule Patient Chart	WHITE, SNOW(TESTPT.) MRN: 25-8000011 DOB: 11/01/1962 H Select Patient 1 88 A Age: 49 Years Directives: Signed PC								
MD Charges Tasks Call Process HCP Homebase	HCP Adult View								
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HelpandHowTo's Administration	Care Management Patient								
Search	Problem Allergies Flowsheets Encounter								
	Active Problems 🔻 Type 🔷 🔂 🔂 🕨								
	Chronic								



MSSP Patient Identification

HCP Medicare ACO ID cards are sent to the patient

- Use is optional but highly encouraged
- This is in addition to their regular Medicare card



Front of Card

Back of Card



HealthCare Partners Programs & Strategies

Employed Hospitalists

- ER Triage
- Remote EMR access
- Advanced care planning focus
- Daily IDT meetings with Leads/Med Dir/CM
- Frequent touch bases, huddles
- D/C summary at time of D/C
 - ADT feed to EMR
- Hand-off (telephonic, VM, secure email)
- SBR (Site Based Review)
- Hospital JOCs



Acuity: ACUT Facility: TORF LOB: COM I4 4 1 of 1 b Health(PARTN	ulu	ED CT	M D M R M S S S US Re f: 8/11/200	port	Type: s Onl	ADULT A INPT, OC 7 ALL Next Sel	I, DEL AMO SPECIALTY	cport	¢	3									/iew	Report
Total Patie	nts = 45																			
Facility 🗧	Patient Name 👙	Age	Admit 🗘	Days	S-L	AdmTyp 🗘	Diagnosis	Readmit	12 mo Acute		ER	LoB	Plan 🕀	Model 🗘	PCP Name 🕀	Referral	Entered By	DoB	Sex	Patient ID
TORRANCE MEM HOSP MED CTR INC (INPT)		0	8/3/2009	9	Yes	NEO	SEPTICEMIA NOS	•	•	·	Y	COM	EMBP	GROUP	BROWN MD, LINDA	3-1713801	GRUAN	8/3/2009	F	2817095
TORRANCE MEM HOSP MED CTR INC (INPT)		0	8/6/2009	6		NEO	SEPTICEMIA NOS		-	-	Y	COM	CAL	GROUP	VILLARREAL MD,NORALISA	3-1715240	GRUAN	8/6/2009	F	2818729
TORRANCE MEM HOSP MED CTR INC (NPT)		83	8/8/2009	4		MED	HYPOXEMIA	•	•	•	Y	SEN	SHN	GROUP	GENATO MD,SHARON G	3-1715686	GRUAN	8/6/1926	F	957634
TORRANCE MEM HOSP MED CTR INC (INPT)		71	8/6/2009	6		ELE	LYMPHOMA NEC UNSPEC SITE	•	2		N	SEN	SCA	GROUP	DREISBACH MD,ELVA L	3-1711617	RCHISM	1/7/1938	М	780345
TORRANCE MEM HOSP MED CTR INC (INPT)		59	8/4/2009	8		MED	NONINF GASTROENTERIT NEC	•	2	1	Y	COM	PFC	GROUP	SODERLUND MD, CLARK T	3-1714247	GRUAN	12/29/1949	М	204931
TORRANCE MEM HOSP MED CTR INC (INPT)		68	8/9/2009	3		MED	SEPTIC SHOCK	•	<u>10</u>	<u>6</u>	Y	SEN	SHN	GROUP	HOOL MD,KALPANA	3-1715693	GRUAN	6/22/1941	М	303921
TORRANCE MEM HOSP MED CTR INC (INPT)		83	8/5/2009	7		MED	HYPOTENSION NOS	•	-	-	Y	SEN	SCA	IPA	SIOUTY MD,HICHEM	12-2467768	GRUAN	6/8/1926	F	1785190
TORRANCE MEM HOSP MED CTR INC (INPT)		80	8/10/2009	2		MED	ABDMNAL PAIN UNSPCF SITE		1	·	Y	SEN	AETS	IPA.	FRANCO MD,CONSUELO	12-2469974	GRUAN	6/26/1929	F	827818
TORRANCE MEM HOSP MED CTR INC (INPT)		0	6/2/2009	71	Yes	NEO	SEPTICEMIA NOS	-	-	-	Y	COM	BCP	GROUP	UNASSIGNED DEL AMO PCP	3-1693383	GRUAN	6/2/2009	F	2796892
TORRANCE MEM HOSP MED CTR INC (NPT)		0	8/5/2009	7		NEO	SEPTICEMIA NOS		•••	•	Y	COM	PFC	IPA	WADHWA MD,RAJU H	12-2467763	GRUAN	8/5/2009	М	2818361



HealthCare Partners Programs & Strategies

Employed Care Managers & Social Workers

- Patient education & care coordination
- On-site and telephonic
- ACM phone calls
- IVR

Patient Support Center and I-Care

- Triaging calls
- Post D/C appointments
- Sends records to PCPs in IPA

Out-of-Area Department

- MD & CM staffing
- Collects and forwards records

Comprehensive Care Programs



Patient Admission Notification

k2workflow@healthcarepartners.com

To: Deon Smit; Jim Joyce; Chris Malone



Inpatient Central Notification



Patient Hospital Admission Notification

Date: 3/14/2007

LIVINGSTON MD, EXPLORER

Your patient **SAMPLE, PAT 1** with DOB **09/25/1930** and MRN No: **11-111111**, has been admitted to **Methodist** on **03/13/2007 01:03:49**. The initial admitting diagnosis was **ACUTE SOMETHING**

Please feel free to call the Hospitalist with any questions or input at **(310) 555-1234**. Following discharge, an appointment may be scheduled with your office to provide continuity of care for your patient.

Sincerely,

Inpatient Central Department

The information contained in this notification may be confidential, proprietary and/or legally privileged information intended only for the use of the individual or entity named above. If the reader of this message is not the intended recipient, you are hereby notified that any copying, dissemination or distribution of confidential, proprietary or privileged information is strictly prohibited. If you have received this communication in error,

please notify the sender at (888) 275-4427 immediately.

This is a system generated notification, please do not reply to this e-mail.

IPC-PAWS	Brenda Mells		
IPC-PAWS			
	Discharge Instructions	IPC Patient Administra	ition
	Patient Search		
 Patient 	Facility : SAP - San Pedro Peninsula	Search Un-Matched Patients	
Keeper	Hospitalist : [All]	Care Manager : MELLS, BRENDA	
HCP Connect!	First Name :	Location :	
myHCP	DOB:	Last Name :	
• iCare	Search	50 Records Found.	
Portal	Patient Name Admitted Hos	pitalist Care Manager Discharged	
	SAMPLE, PATIENT 1 03/04/2007 TRAN		
		RIYA M.D., UJJWALA S. MELLS, BRENDA NG, SEAN MELLS, BRENDA 03/09/2007 18:03:00	
	SAMPLE, PATIENT 4 03/04/2007 CHOT SAMPLE, PATIENT 88 04/10/2006	MELLS, BRENDA 03/09/2007 18:03:00 MELLS, BRENDA	
T	SAMPLE, PATIENT 2 04/02/2006	MELLS, BRENDA	
care		I, VAN MELLS, BRENDA	
C C	SAMPLE, PATIENT 44 09/13/2005 CHUN SAMPLE, PATIENT 100 03/04/2007 DHEE	NG, SEAN MELLS, BRENDA RIYA M.D., UJJWALA S. MELLS, BRENDA 03/05/2007 17:03:00	
care		RITA M.D., 055WALA 3. MELES, BRENDA 05/05/2007 17.03.00	
K2.net	Patient Visit Detail		
	Facility : SAP - San Pedro Peninsula		
The second s	PK Visit ID : 2425145	Patient Location : 2108288	
6382	Patient Type : Inpatient	Gender : Male	
C-ALE - F	Admit Diagnosis : 2100.2000.1		
	Discharge Instruc		
	Category : PCP Appointment	Expected DC Date : 3/17/2007	
	Instruction : PCP appt 1 week after discharge		
	Speciality : Not Applicable	Comments :	
	Discharge Diagnosis:		
	Category : [Post DC]	Sub-Category : N/A	
	Diagnosis : N/A (N/A)		
	CM e-mail : bmells@k2mega.local	HS e-mail :vtran@k2mega.local	
		Add Instruction	
		Auumstuction	
	Previous Instruction Requests: 🧕		
	Can Edit Requested By Instruction	Speciality Status Expected	1 DC
		scharge N/A: Not Applicable Assigned to IPC (Emeline Solis) 03/17/2007	
			-

Post Acute Facility Strategies

Preferred Network of SNFs

• Consolidation of both MA and ACO patients

SNFists

- Employed & Contracted
- MDs & NPs
- Daily or Q2-3d visits

Process

- SNF admit order set
- Biweekly IDT meetings with Leads/Med Dir/CM
- SNF Joint Operating Committees (JOC)
- Advanced care planning focus
- D/C summary at time of D/C
- Hand-off (telephonic, VM, secure email)



ACO Discharge Order Form Complete, sign and far to ACO Utilization Management Office • Call File original referral in your Medical records. Please far to (810 If you have questions, please call (855) 414-1226		HealthCare Partners
Completed by or contact person:	Cel:	Dete:
Facility: Facility:		
Patient Name:	SS#:	DOB:
Last First	MI	
Patient Emergency Contact: Re	ationship:	Phone:
Site of service:	Insurance:	
City, State, Zip:	Phone#:	
START OF CARE DATE:		
Confirm where patient will receive home care		
·	Allergies:	
Diagnosis: 1) 2)		3)
Diagnosis	Surgical Procedure	Other pertinent diagnosis
For IV Therapy: Venous Access Device: CVC Portacath PICC	Heplack C Other	
Size: # of lumens:		Insertion Date
Drug & Time of next dose (please fax original order)		
HOME HEALTH ORDERS: -/ Check all applicable	DURABLE MEDK	AL EQUIPMENT ORDERS
Skiled Nurse IV Therapy (Attach Specific Order)	Pick from below	
Physical Therapy Eval Treatment	Front wheel waker	ickup walker Cane Cuad
Occupational Therapy Eval Treatment		Hospital Bed 🔄 Wheelchair
Speech Therapy Social services	Oxygen: 02	(on room air at rest) Via
 Other orders/medications, etc. (Attach) Wound Care Orders and Supplies (Attach Specific orders) 	Humidifier	Nebulizer
ACC Referral		- Nebulaer
Courned in Dose Dete/INR	Diabetic Supplies:	Blood Glucose Monitor Lencets
Next INR Due:		
	1	
	Syringes Test Strips	s 🗋 Needles 📄 Other:
		eeded: Indicate how long post discharge
Flu vaccine given date:		When:
Pneumonia vaccine give date:		When:
Other referrals made; Other referrals made;	Specialist name:	When:
Other referrals needed: Other referrals needed:		When:
	Other:	when:
Ordering Provider's Signature	Date	
Ordering Provider's Name (Print)		Ordering Provider's Phone#

SNF D/C Process

•HCP CM sends referrals for placement to HCP SW

•HCP CM sends a discharge planning form to the ACO unit.

• The ACO unit coordinates post-discharge services with preferred partners and gives details back to SNF CM.

• The TCM/ACO unit will make 4 post d/c f/u calls to the patient.

•CCP program enrollment



Comprehensive Care Programs



Primary Care Physician

Inpatient Team: Hospitalist & Care Manager

CCP Team: Physician, NP, Care Manager, Social Worker, Medical Assistant

Palliative Care Consults

ССР

CCC -

Comp. Care Clinic House

Calls

ESRD



Medical Group and Affiliated Physicians

Comprehensive Care Clinics

Multidisciplinary Team

• Pod = 1 MD, CM, Nurse, 1 SW, 2 MA

Program

- Brick and Mortar
- Referral Source Hospitalist, SNFist, PCPs
- Post Discharge clinic
- Short duration of "High Touch" care
- Patients: Ambulatory, High Risk
- Centers for CHF/COPD Care Management and Palliative Care Programs



House Calls Program

Multidisciplinary Team

• Pod = 1 MD, 2-4 NPs, 1 SW, 1 MA

Program

- Home Visits
- Referral Source Hospitalist, SNFist, PCPs
- Patients: Functionally Home-bound, High Risk, EOL
- Key Practices
 - Weekly Team Reviews
 - Standard Care Guidelines
 - Palliative Care Options
 - Access to team 24/7/365
 - Motivational Interviewing, Shared Decision Making, Coaching



HealthCare Partners Programs & Strategies

24-Hour Urgent Care

- MD staffing
- Telemetry monitoring









HealthCare Partners. Medical Group and Affiliated Physicians

Skilled Nursing Facility Expenditures per Assigned Beneficiary

	2013 HCP Benchmark (Baseline)	Q1 2014	Q2 2014	Difference between 2013 benchmark and Q2	Change between 2013 benchmark and Q2
НСР	\$565	\$539	\$539	-4.60%	Decreased
All MSSP ACOs	\$762	\$708	\$723	-5.12%	Decreased
National FFS	\$850	\$813	\$817	-3.88%	Decreased

Skilled Nursing Facility Discharges (Per 1,000 Person-Years)

	2013 HCP Benchmark (Baseline)	Q1 2014	Q2 2014	Difference between 2013 benchmark and Q2	Change between 2013 benchmark and Q2
НСР	46	42	42	-8.70%	Decreased
All MSSP ACOs	70	64	63	-10.00%	Decreased
National FFS	76	69	69	-9.21%	Decreased

23

<u>30-Day All-Cause Readmissions per 1,000 Discharges</u>

	2013 HCP Benchmark (Baseline)	Q1 2014	Q2 2014	Difference between 2013 benchmark and Q2	Change between 2013 benchmark and Q2
НСР	150	148	147	-2.00%	Decreased
All MSSP ACOs	147	147	147	0.00%	No difference
National FFS	155	153	153	-1.29%	Decreased

30-Day Post Discharge Provider Visits Per 1,000 Discharges

	2013 HCP Benchmark (Baseline)	Q1 2014	Q2 2014	Difference between 2013 benchmark and Q2	Change between 2013 benchmark and Q2
НСР	735	723	728	-0.95%	Decreased
AII MSSP ACOs	766	754	752	-1.83%	Decreased
National FFS	730	719	718	-1.64%	Decreased

Emergency Department Visits (Per 1,000 Person-Years)

	2013 HCP Benchmark (Baseline)	Q1 2014	Q2 2014	Difference between 2013 benchmark and Q2	Change between 2013 benchmark and Q2
НСР	581	559	565	-2.75%	Decreased
All MSSP ACOs	702	666	668	-4.84%	Decreased
National FFS	684	651	649	-5.12%	Decreased

Emergency Department Visits that Lead to Hospitalizations (Per 1,000 Person-Years)

	2013 HCP Benchmark (Baseline)	Q1 2014	Q2 2014	Difference between 2013 benchmark and Q2	Change between 2013 benchmark and Q2
НСР	206	198	199	-3.40%	Decreased
All MSSP ACOs	228	217	215	-5.70%	Decreased
National FFS	212	201	199	-6.13%	Decreased

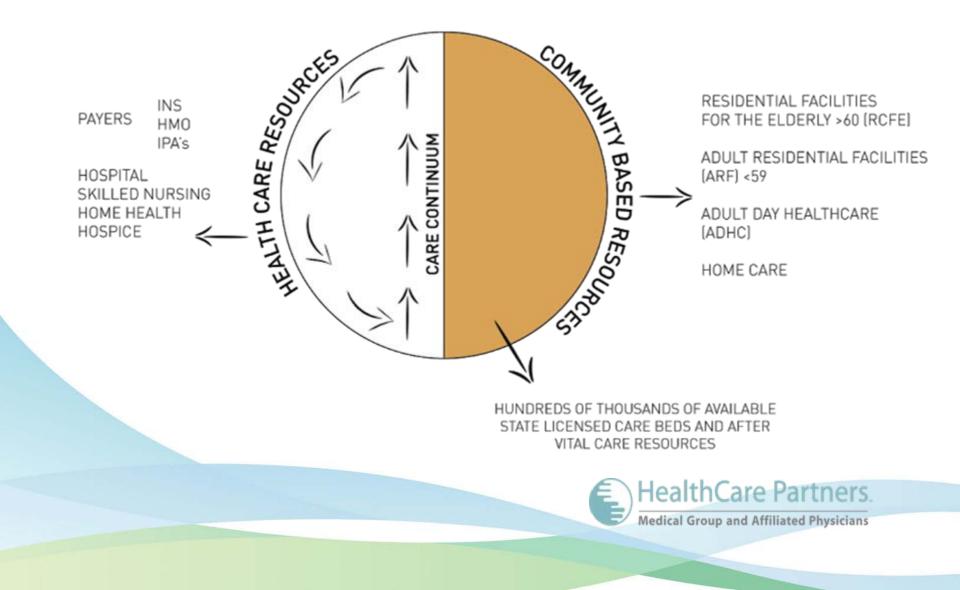
Home Health Expenditures per Assigned Beneficiary

	2013 HCP Benchmark (Baseline)	Q1 2014	Q2 2014	Difference between 2013 benchmar k and Q2	Change between 2013 benchmar k and Q2
НСР	\$689	\$752	\$743	7.84%	Increased
All MSSP ACOs	\$496	\$523	\$505	1.81%	Increased
National FFS	\$546	\$574	\$566	3.66%	Increased

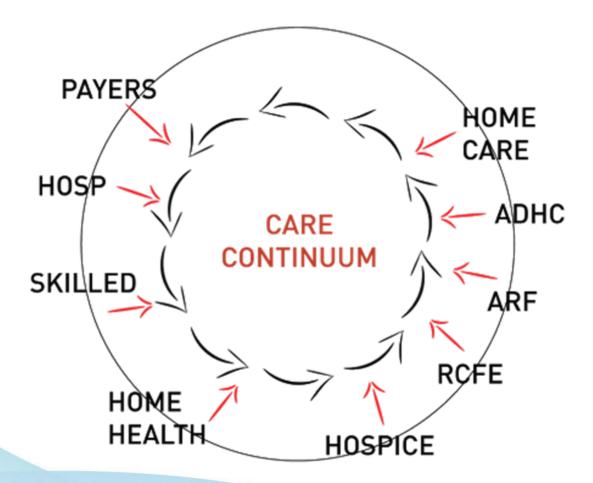
Hospice Expenditures per Assigned Beneficiary

	2013 HCP Benchmark (Baseline)	Q1 2014	Q2 2014	Difference between 2013 benchmark and Q2	Change between 2013 benchmark and Q2
НСР	\$234	\$208	\$199	-14.96%	Decreased
All MSSP ACOs	\$245	\$227	\$218	-11.02%	Decreased
National FFS	\$335	\$323	\$314	-6.27%	Decreased

HealthCare Continuum - Today



HealthCare Continuum - Future





Biggest challenges

- 1. Patient identification on the MSSP side
 - Huge problem for large varied areas like LA.
 - Not so much for smaller, geographically aligned systems
- 2. Physician engagement
 - Influence IPA providers in referral patterns and utilization
- 3. Patient engagement
 - Inability to influence the patient in utilization
 - Patients lack of insight of or active enrollment into the programs



MSSP Wish List

- 1. Real time notification with actionable and complete patient utilization data
- 2. Decreased bureaucracy and restrictions regarding communication to members
- 3. Resolve disconnect between patients opting out of sharing data but ACO still responsible for patient in the MSSP program.
- 4. Prospective methodology of attributing patients which would avoid the confusion regarding which patients are truly part of the MSSP program.





