Physician Group Experience: Internal Pay for Performance Program

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Hill Physicians Medical Group

THE THIRD NATIONAL PAY FOR PERFORMANCE SUMMIT

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Hill Physicians Geography

- 2,600 physicians(1000 PCPs) IPA
- 350,000 members
- 8 counties in Northern California



Hill Physicians Medical Group: Overview

- 350,000 patients
- 2,500 physicians
- 24 'affiliated' hospitals
- 9 counties (size of New England)
- 100% revenues from capitation

Pay for Performance

Program Goals

- Strengthen the overall system
- Promote results oriented culture
- Expand the concept of medical services
- Move to population management
- Become more "Kaiser-like" (i.e. integrated system)

Lessons Learned

- Profiles
- The Data
- Payouts
- My patients are sicker
- Feedback

Profiles in General

Approach...broad metric set, detailed data

 Profiles are technically sophisticated with detailed mathematical models (15 pages)

Reality...Lost in the trees

 Too complicated; we get tangled up explaining the math and lose sight of the message

Retooling....to focus on results

 Compact, concise summary message with 2 or 3 actionable items

The Profiles: Utilization vs. Clinical

Assumption...physicians will follow the \$\$\$

Physicians will understand that they need to continue to focus on utilization
 (Utilization = 50%; Clinical 25%)

Reality...our PCPs are most concerned with their clinical scores

 The utilization portion is complicated with unclear action items

Retooling....to focus on results

Developing action items

Specialty Profiles

Assumption...opposite for specialists....why?

Physicians don't want too much detail; we will lose their interest if it is too detailed

Reality...it is the same for the specialists
Needed patient level detail available to effect future practice pattern changes.

Retooling....

Complex Reports

Hill Physicians Medical Group, Inc.

Report 1

Provider Profile for Cardiology East Bay

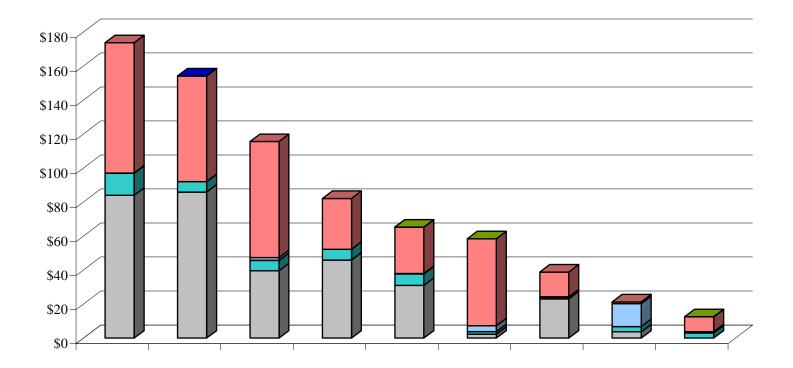
Reporting Period January 1, 2003 through December 31, 2004

Minimum episodes required for profiling: ETG = 50, Physician = 50

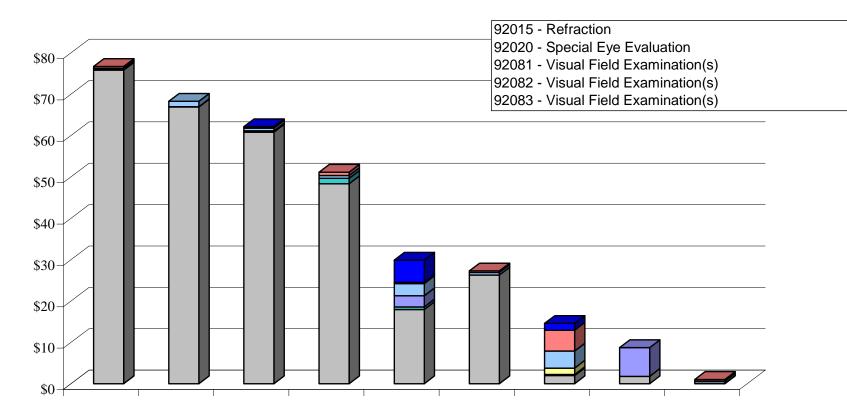
		Episode	ETG	Cost per	Efficiency	
_	Physic ian Na	me Count	Mix	Expected	Actual	Factor
]	Total/Average	4,832	1.000	521	521	1.000
1.		99	1.044	544	881	1.621
2.		190	1.177	613	830	1.354
3.		52	1.129	588	758	1.288
4.		207	1.331	693	848	1.223
5.		141	0.850	443	521	1.175
б.		453	0.938	489	546	1.117
7.	-	107	1.043	544	598	1.100
8.		141	0.942	491	532	1.085
9.		89	0.799	416	445	1.068
10.		419	1.007	525	545	1.038

Total Cost Detail for ETG 21700 Cataract, w/o surgery for Ophthalmalogy in Sacramento - Medicine

Established Patient	New Patient	Other Procedures	Other Services & Procedures
□ Other Specialized Services	Special Services	Therapeutic Procedures	Vaccines, Toxoids



Total Cost Detail for ETG 21700 Cataract, w/o surgery for Ophthalmalogy in <u>Medicine - Special Services</u> 92015 92020 92081 92082 92083 92135 92136



Ophthalmologist X Episode Summary

EPISODE_NUMBER_	-	IDX_PROFILE_ID	DIVISION	TC_EM		TC_MED	TC_SURG TC
3738373	21700		EYES1	\$336.15	\$8.25	\$322.28	\$0.00
4162726	21700		EYES1	\$302.93		\$322.28	\$0.00
	PAT_UID:		GENDER:	Male	AGE:	79	
	FROM_DT		Description	MODIFIER		_	DX3_CD DX
	8/7/2002		Eye Exam & Treatm	nent	V43.1	368.40	
	11/27/2002		Office/outpatient Vis	sit, Est	V43.1		
	11/27/2002		Refraction		V43.1		
	12/16/2002		Office/outpatient Vis	sit, Est	V43.1		
	12/16/2002		Refraction		V43.1		
	1/8/2003		Office/outpatient Vis	sit, Est	V43.1		
	1/8/2003		Refraction		V43.1		
-	5/7/2003		Office/outpatient Vis		V43.1		
	21700		EYES1	\$136.57	\$54.31	\$246.92	\$0.00
	21700		EYES1	\$166.36	\$0.00	\$355.12	\$0.00
	21700		EYES1	\$166.36	•	\$322.28	\$0.00
	21700		EYES1	\$202.50	\$8.25	\$279.76	\$0.00
_	21700		EYES1	\$166.36	\$0.00	\$322.28	\$0.00
_	21700		EYES1	\$238.64	-	\$171.56	\$0.00
	21700		EYES1	\$119.32	\$0.00	\$343.12	\$0.00
	21700		EYES1	\$119.32	\$0.00	\$343.12	\$0.00
	21700		EYES1	\$83.18	\$0.00	\$375.96	\$0.00
_	21700		EYES1	\$203.74	\$0.00	\$246.92	\$0.00
	21700		EYES1	\$202.50	\$0.00	\$246.92	\$0.00
	21700	2554	EYES1	\$166.36	\$23.33	\$246.92	\$10.00
_	21700		EYES1	\$106.78	\$0.00	\$334.81	\$0.00
	21700	2554	EYES1	\$119.32	\$0.00	\$312.92	\$0.00
372002	21700	2554	EYES1	\$172.71	\$0.00	\$235.13	\$0.00
1739738	21700	2554	EYES1	\$119.32	\$54.31	\$204.40	\$10.00

Payouts

Assumption

Payouts work equally well for PCPs and specialists

Reality

- Doesn't appear to work as well with specialists
- Factors:
 - Frequency of payouts: PCPs 4x/yr; Specialists 1x/yr
 - Amount of total pay at risk: PCPs 25%; Specialists 10%
 - Get much more traction on the clinical vs. utilization, satisfaction measures
 - Difficult to explain that for specialists only 40% of care gets profiled; for PCPs,100%

Now what?

What about capitating specialists & developing performance bonuses?

Data

Assumption

The "rollup" summaries correct errors at the detail level. Not to worry!

Reality

- Detailed "drilldowns" are imperfect
 - Pediatricians have adult members
 - New endocrinologist has disproportionately complicated cases, while more established MDs have mostly chronic, stable patients
- The doctors are our expert auditors

Now what?

Ongoing quest to clean, scrub, audit data

Feedback

The approach...

 "This is a minor inconsistency in the profile mechanics and it works to your favor in other sections"

Reality

- Implement corrections at "glacial speed"
- These are the engaged docs that are actually studying the profiles!
- Why are we trying to engage others if we aren't going to listen to the folks who are making constructive suggestions?

Retooling....

 Re-evaluating our workgroups, workplans, and reprioritizing our issues lists

My Patients are Sicker.....

Approach...

 In addition to age/sex adjustment, we added severity of illness based on ETGs/ERGs

Our reality

- Medicare members used to be valued at 4x; now 2.6x
- This causes sudden shifts in payout amounts
- Undesirable "mixed message", especially with the Medicare Risk Project

Retooling....

 Requires mitigation and gradual two year implementation pathway

Bottom Line

- This is much harder than it looks
 - Continued diligence and fine tuning is required
- Gaining trust of the physicians is critical
 - If they sense they are respected and valued, they will become powerful allies

 Persistence will result in a culture of continuous improvement