Tennessee Health Care Innovation Initiative

Provider Stakeholder Group Meeting

Agenda

Update on the episodes of care timeline

Provider communication materials



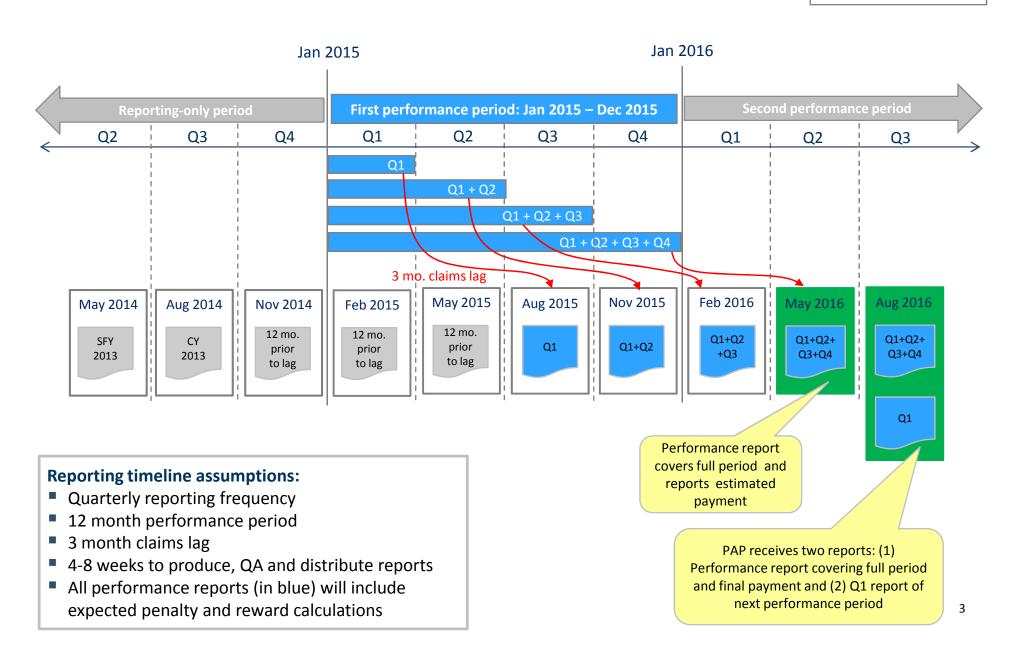
Update on the episodes of care timeline

- We are excited to announce that episode reports will be sent to providers in May on the first wave of episodes: asthma, perinatal, and total joint replacement for all TennCare MCOs. Some reports on commercial networks will be shared with providers at the same time, others will be shared at a later date.
- The primary contact for providers with questions about their reports is the insurance company. In the coming weeks, payers will be offering provider training on episodes of care, distributing education materials and outreaching to quarterbacks that are involved in the first three episodes of care. Quarterback reports will primarily be distributed through each payers secure provider portal.
- Quarterbacks will continue to receive informational reports each quarter.
- The performance period for the first three episodes will begin on January 1, 2015.

Preliminary provider report timeline for wave 1 episodes

Performance report

Rolling report showing historical data



Agenda

Update on the episodes of care timeline

Provider communication materials

- Memo to providers on the initiative
- Mock-up of provider report
- Guide to reading your episode of care report





STATE OF TENNESSEE DIVISION OF HEALTH CARE FINANCE AND ADMINISTRATION STRATEGIC PLANNING AND INNOVATION GROUP

MEMORANDUM

Date: April 2014

Subject: Tennessee Health Care Innovation Initiative

Through Governor Haslam's leadership, the State of Tennessee has launched the Health Care Innovation Initiative to transition the state's health care payment system to reward patient-centered, high-quality, high-value health care for all Tennesseans.

All across Tennessee, patients, providers, employers, insurance companies, and communities agree that the current health care system is unsustainable. Medical inflation outpaces growth of the rest of the economy each year, without concomitant improvements in the quality of care. For several years, stakeholders in Tennessee have been engaged in conversation about how to transition to patient-centered, high quality, high value care in Tennessee. During the past year, the State's initiative has focused the conversation with stakeholders on specific strategies to achieve that goal.

Insurance companies that administer TennCare, state sponsored employee health benefits, and CoverKids are now implementing one of the initiative's strategies: *episodes of care*. In addition to the state-sponsored plans, several insurance companies are implementing episodes of care for their commercial members as well, or have plans to do so in the future.

Episodes of care reward providers for delivering high-quality and efficient care for an acute health care event. Episodes of care align provider incentives and create continuity across a fragmented health care system without making changes to the current fee-for-service payment method that most providers use. It is possible to move forward with episodes of care with all types of providers—rural and urban, large groups and individual practitioners—because episodes of care work with the infrastructure, business processes and relationships that Tennessee providers have today.

With input from Tennessee clinicians and insurers, the initiative is now implementing a first wave of three episodes: perinatal care, total joint replacements, and acute asthma exacerbations. Over time, additional episodes will be added, each developed with the input of Tennessee clinicians.

For each episode of care there is a Principal Accountable Provider, also called the quarterback. The quarterback is the provider who is in the best position to influence the total cost and quality of an episode. For the perinatal care episode, the quarterback is the Ob/Gyn, family practitioner, nurse midwife, or other provider who delivers the baby. For the asthma exacerbation episode the quarterback is the facility where the patient went for an emergency department visit or inpatient

stay related to an asthma exacerbation. For the total joint replacement, the quarterback is the surgeon who replaced the patient's knee or hip.

Participating insurance companies are starting to share reports with quarterbacks that show information about their episodes of care. Quarterbacks can to talk to the insurance company's provider representatives to learn more about their own episodes of care and the overall initiative. Quarterbacks will continue to receive reports with information about their episodes of care every quarter. All quarterbacks will receive reports according to their tax ID number.

Over the next few months, quarterbacks will start by receiving actionable information on their episodes of care but will see no other changes. Next year, insurance companies will start to reward quarterbacks who have episodes of care that meet quality metrics and are at a lower average cost than most other providers in the state, and penalize providers whose episodes of care are more expensive than most other providers. The total cost of an episode includes the cost of all the services involved in the episode, including some that are billed by providers other than the quarterback.

There are several ways to find out more about episodes of care and the Tennessee Health Care Innovation Initiative. The best way for a quarterback to discuss the specifics of their own episodes is to talk to the insurance companies that are implementing episodes of care. There is also general information about the initiative available at http://www.tn.gov/HCFA/strategic.shtml. In addition to the episodes of care strategy to address acute care, the initiative also includes a strategy to address population based care, primarily through patient centered medical homes.

Tennessee is a recognized leader in health care innovation. The episodes of care reports that providers are receiving contain information that has not been previously available to providers. These reports are a step in Tennessee's transition from a health care system that rewards volume of care to a health care system that rewards patient-centered, high-quality, high-value health care.

State of Tennessee Health Care Innovation Initiative



Illustrative Provider Report

[Report Date]

[Report Period: Start/end dates of period]

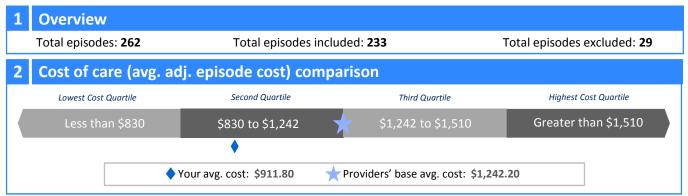
Payer Name (TennCare/Commercial)

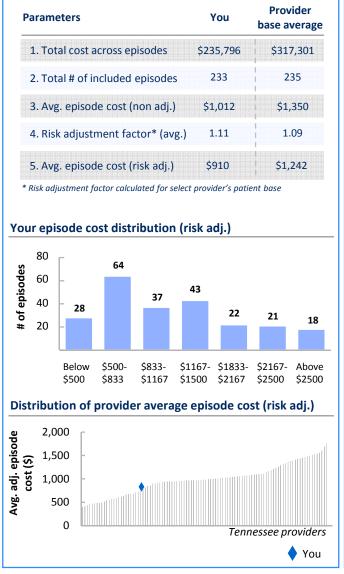
Provider Name

Provider Code

Episode cost summary

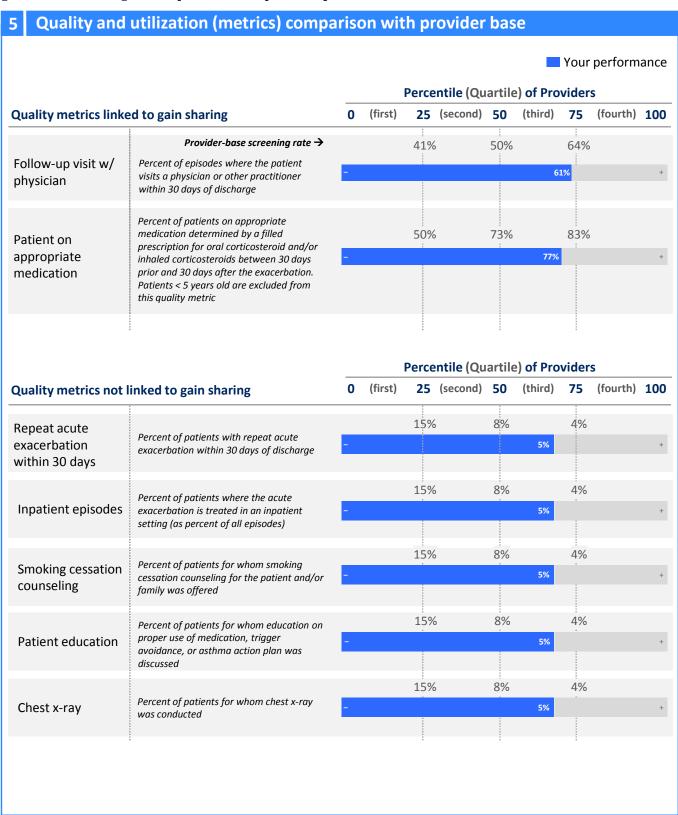
[1. Asthma] A. Episode Summary



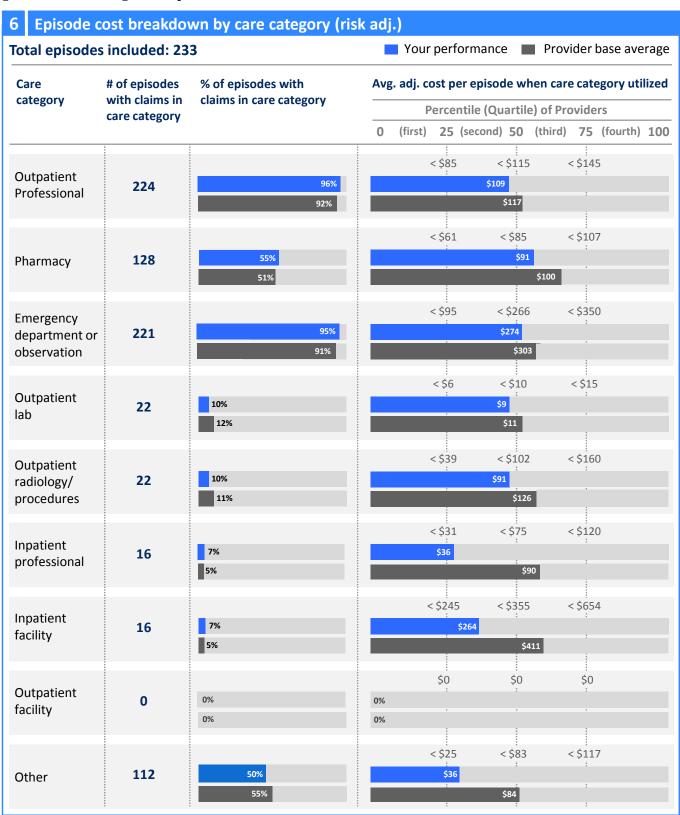


linked to gain sharing 1. Follow-up visit w/ physician	61%	base average
	01%	
2. Patient on appropriate medication	77%	1 1 56%
Quality metrics not linked to gain sharing	You	Provider base average
Repeat acute exacerbation within 30 days	5%	8%
2. Inpatient episodes	25%	18%
3. Smoking cessation counseling	40%	30%
4. Patient education	76%	78%
5. Chest x-ray	15%	8%
·		

[1. Asthma] B. Episode quality and utilization details



[1. Asthma] C. Episode cost details



[1. Asthma] D. List of included episodes with cost and quality information

					Cost break	down by car	Cost breakdown by care category (non-risk adj.)	on-risk adj.)					
Episode ID	Patient name	Episode start & end date	Episode risk factor	Non- adjusted cost	Outpatient Professional Cost # claims	Pharmacy Cost # claims	Emergency Department or Observation Cost # claims	Outpatient Lab Cost # claims	Outpatient Radiology Cost # claims	Inpatient Professional Cost # claims	Inpatient Facility Cost # claims	Outpatient Facility Cost # claims	Other Cost # claims
AVG_B	Provider Base Average	Average	1.09	\$ 1,350	\$ 162	\$ 135	\$ 405	\$ 14	\$ 135	\$ 54	\$ 392	0 \$	\$ 54
AVG_Y	Your Average		1.11	\$ 1,012	\$ 121	\$ 101	\$ 304	\$ 10	\$ 101	\$ 40	\$ 293	0 \$	\$ 40
821920	Camilla Rosemary	12/02/11 01/02/12	1.03	\$ 1,367	\$ <mark>164</mark> # 14	\$ <mark>137</mark> # 2	\$ <mark>415</mark> # 1	\$ <mark>13</mark> # 1	\$ <mark>138</mark> # 19	\$ 50	\$ <mark>396</mark> # 13	0 \$	\$ <mark>55</mark> # 4
821920	Lawrence Croft	01/03/12 02/01/12	1.00	\$ 1,054	\$ <mark>126</mark> # 12	\$ <mark>145</mark> # 2	\$ <mark>276</mark> # 1	\$ <mark>11</mark> # 1	\$ <mark>105</mark> # 17	\$ <mark>42</mark>	\$ <mark>306</mark> # 11	0 \$\psi\$	\$ <mark>42</mark> # 4
844563	EIi Alexandra	01/04/12 02/05/12	1.01	\$ 1,189	\$ <mark>163</mark> # 15	\$ 99	\$ 357	\$ <mark>15</mark> # 1	\$ 66	\$ 48	\$ <mark>395</mark> # 14	0 \$	\$ <mark>48</mark>
124445	James Roberts	01/05/12 02/04/12	0.98	\$ 920	\$ <mark>110</mark> # 13	\$ <mark>92</mark> # 2	\$ <mark>276</mark> # 1	\$ <mark>15</mark> # 1	\$ <mark>92</mark> # 18	\$ <mark>31</mark> # 4	\$ <mark>267</mark> # 16	0 \$\psi\$	\$ 37
100235	Christopher Middleton	01/05/12 02/06/12	1.01	\$ 1,054	\$ <mark>126</mark> # 12	\$ <mark>145</mark> # 2	\$ 276	\$ 11	\$ 105 # 17	\$ 42	\$ 306 # 11	0 \$	\$ 42
832011	Saul Swift	01/06/12 02/05/12	1.01	\$ 1,189	\$ <mark>163</mark> # 15	\$ <mark>99</mark>	\$ <mark>357</mark> # 1	\$ <mark>15</mark> # 1	\$ 66	\$ <mark>48</mark>	\$ <mark>395</mark> # 14	0 \$ #	\$ <mark>48</mark>
324577	Bonnie Clyde	01/07/12 02/08/12	1.04	\$ 1,367	\$ <mark>164</mark> # 14	\$ <mark>137</mark> # 2	\$ <mark>415</mark> # 1	\$ <mark>13</mark> # 1	\$ <mark>138</mark> # 19	\$ 50	\$ <mark>396</mark> # 13	0 \$ #	\$ 55
115320	Manuel Beckett	01/09/12 02/11/12	1.00	\$ 1,054	\$ <mark>126</mark> # 12	\$ <mark>145</mark> # 2	\$ <mark>276</mark> # 1	\$ <mark>11</mark> # 1	\$ <mark>105</mark> # 17	\$ <mark>42</mark>	\$ 306 # 11	0 % #	\$ 42
112447	Phillie Ivey	01/10/12 02/12/12	1.03	\$ 1,367	\$ <mark>164</mark> # 14	\$ 137	\$ <mark>415</mark> # 1	\$ <mark>13</mark> # 1	\$ <mark>138</mark> # 19	\$ 50	\$ <mark>396</mark> # 13	0 \$	\$ 55
450021	Monica Gellar	01/13/12 02/14/12	1.01	\$ 1,054	\$ <mark>126</mark> # 12	\$ <mark>145</mark> # 2	\$ <mark>276</mark> # 1	\$ <mark>11</mark>	\$ <mark>105</mark> # 17	\$ 42	\$ 306 # 11	0 \$	\$ 42
787999	Ross Green	01/13/12 02/14/12	1.01	\$ 1,189	\$ <mark>163</mark> # 15	\$ 99	\$ <mark>357</mark> # 1	\$ <mark>15</mark> # 1	\$ # 4 4	\$ 48 5 #	\$ <mark>395</mark> # 14	0 \$\frac{1}{2}	\$ <mark>48</mark>
900291	Phillip Buffey	01/15/12 02/17/12	0.99	\$ 920	\$ <mark>110</mark> # 13	\$ <mark>92</mark> # 2	\$ <mark>276</mark> # 1	\$ <mark>15</mark> # 1	\$ <mark>92</mark> # 18	\$ <mark>31</mark> # 4	\$ <mark>267</mark> # 16	0 \$ #	\$ 37
			1										

Preliminary draft of the provider report template for State of TN (for discussion only) | All content/ numbers included in this report are purely illustrative

Sample representation wherein each episode is risk-adjusted individually; actual risk adjustment methodology for TN not decided and as such not represented here

Report Date: July 2013

[1. Asthma] E. List of excluded episodes

Total episodes excluded: 29	Less than provider base average cost	More than provider base average cost
-----------------------------	--------------------------------------	--------------------------------------

Episode ID#	Patient name	Episode start & end date	Non- adjusted cost	Reason for exclusion
AVG_B	Provider Base Average		\$ 1,350	
AVG_Y	Your Average		\$ 1,012	
726345	Angela Jolie	12/01/11 01/02/12	\$ <mark>1,245</mark>	Quarterback not assigned/ identified
765221	Charlotte Theron	12/06/12 01/08/12	\$ <mark>1,546</mark>	Risk factor/ co-morbidity reference found <#, description>
897536	Chris Cambridge	01/10/12 2/08/12	\$ <mark>1,359</mark>	Risk factor/ co-morbidity reference found <#, description>
231123	Piyush Chopra	01/13/12 02/12/12	\$ <mark>1,014</mark>	Quarterback not assigned/ identified
786373	Smiley Cyrus	01/16/12 01/15/12	\$ <mark>1,419</mark>	Risk factor/ co-morbidity reference found <#, description>
987393	Evan Greene	01/20/12 02/22/12	\$ <mark>1,389</mark>	Risk factor/ co-morbidity reference found <#, description>
387726	George Berry	02/06/12 03/02/12	\$ <mark>1,245</mark>	Quarterback not assigned/ identified
138890	Mark Alba	02/08/12 03/09/12	\$ <mark>1,546</mark>	Risk factor/ co-morbidity reference found <#, description>
987234	Michael Aniston	02/12/12 03/13/12	\$ <mark>1,359</mark>	Risk factor/ co-morbidity reference found <#, description>
234564	Balboa Ruth	02/15/12 03/19/12	\$ 1,014	Quarterback not assigned/ identified
234233	George Chan	02/18/12 03/20/12	\$ 1,419	Risk factor/ co-morbidity reference found <#, description>
542132	Eric Greendale	02/20/12 03/22/12	\$ 1,389	Risk factor/ co-morbidity reference found <#, description>
432233	Scarlet Hayek	02/22/12 03/18/12	\$ 1,245	Quarterback not assigned/ identified
542234	Salma Johansson	02/23/12 03/19/12	\$ <mark>1,546</mark>	Risk factor/ co-morbidity reference found <#, description>
554312	Joseph Longoria	02/25/12 03/27/12	\$ <mark>1,359</mark>	Risk factor/ co-morbidity reference found <#, description>
231234	Samuel Lopez	02/25/12 03/28/12	\$ 1,014	Quarterback not assigned/ identified
546321	Luke Monroe	02/27/12 03/27/12	\$ 1,419	Risk factor/ co-morbidity reference found <#, description>
332234	Barnett Cross	02/28/12 03/29/12	\$ 1,389	Risk factor/ co-morbidity reference found <#, description>
212223	Alexander Styles	02/28/12 03/30/12	\$ <mark>1,546</mark>	Risk factor/ co-morbidity reference found <#, description>

State of Tennessee Health Care Innovation Initiative: Guide to Reading Your Episode of Care Report



This brief guide explains how to read an episode of care report using an illustrative example and may help you understand the cost and quality of care given to patients where you are the quarterback, also call the Principal Accountable Provider (PAP), and identify where there is potential for practice changes, care coordination and documenting best practices. Included inside is detail about:



Visit the Tennessee Health Care Innovation Initiative online to access information on:

- Initiative background and leadership
- Episode details, methodology, and links to resources
- Where to direct your questions and how to share feedback

http://www.tn.gov/HCFA/strategic.shtml

For questions about your report, contact our provider support teams:

Amerigroup: XXXX

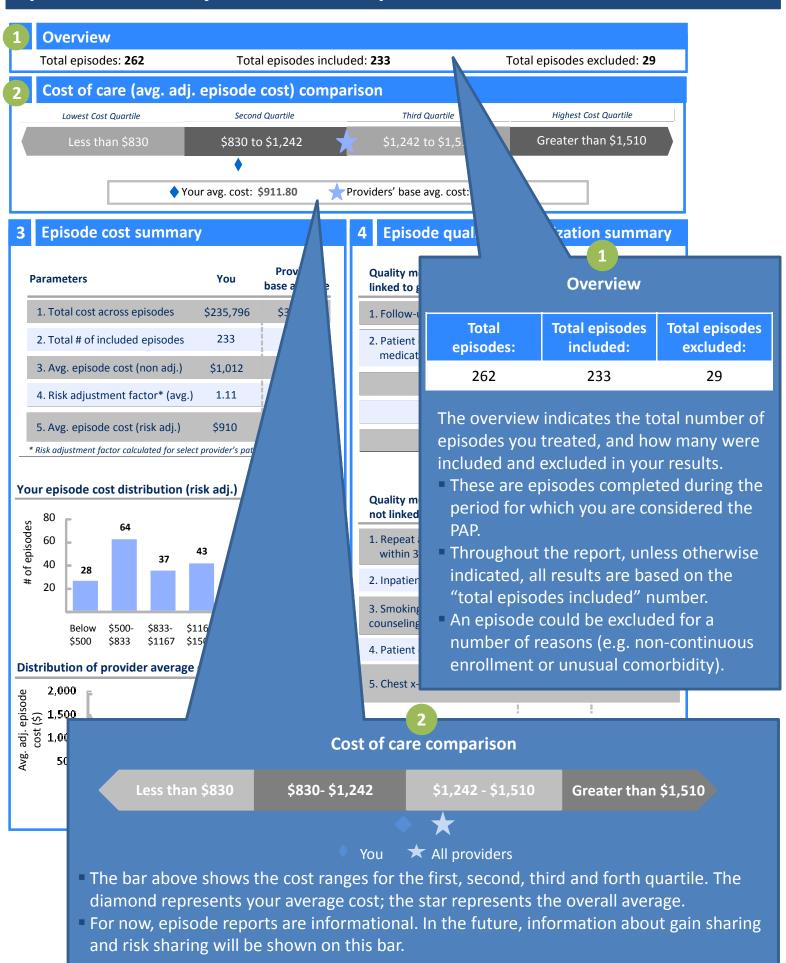
BCBST: XXXXUnited: XXXX

For general questions about the initiative, email paymentreform@tn.gov

Overall Summary

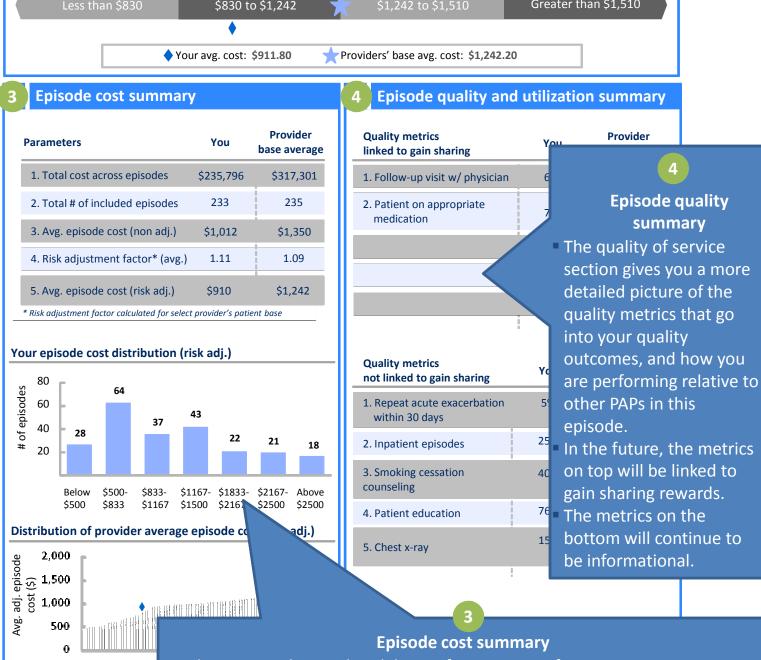
Episode ofcare	Number of valid episodes	Average risk adj. episode cost (\$)
1. Perinatal [Start/end dates of period]	235	\$3,300
[com , com masses on person]		
2. Asthma [Start/end dates of period]	235	\$910
		Overall performance sun
		Your performance summar includes data for all episod
		which you are considered t
		In this example, the PAP ha for two different episode ty
		perinatal and asthma.
		The results show the numb episodes and the average r
		adjusted episode cost for e
		episode for which you are considered the PAP.
		As the initiative continues,
		will show historical data all you to compare the numbe
		episodes and the average r
		adjusted episode cost year year.

Episode Summary: Asthma example



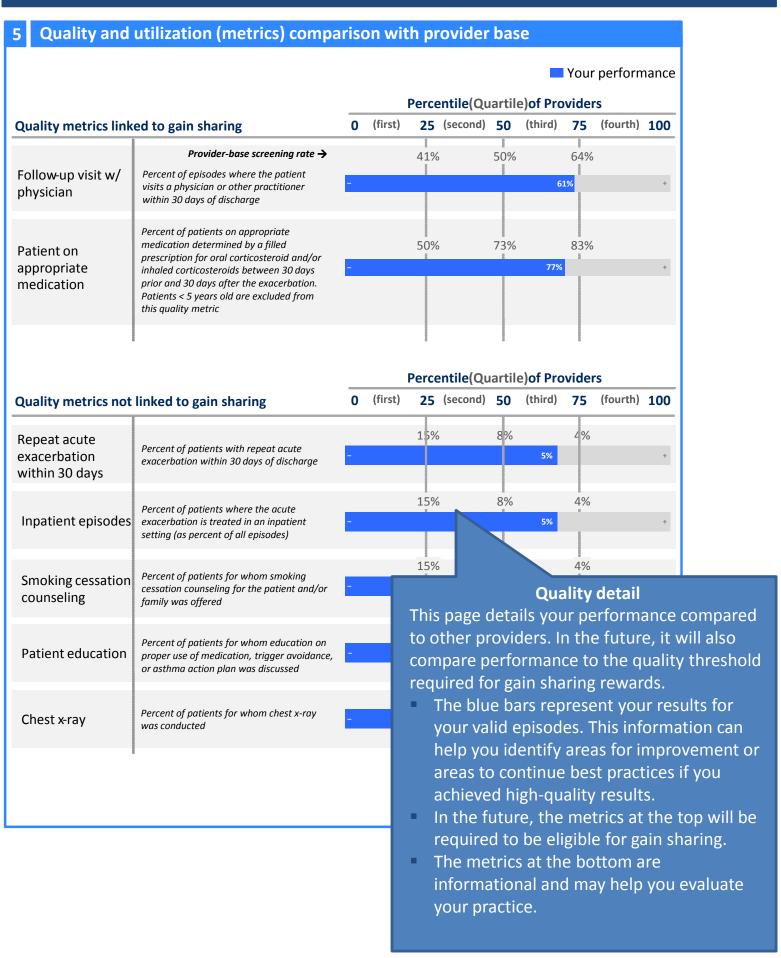
Episode Summary: Asthma example



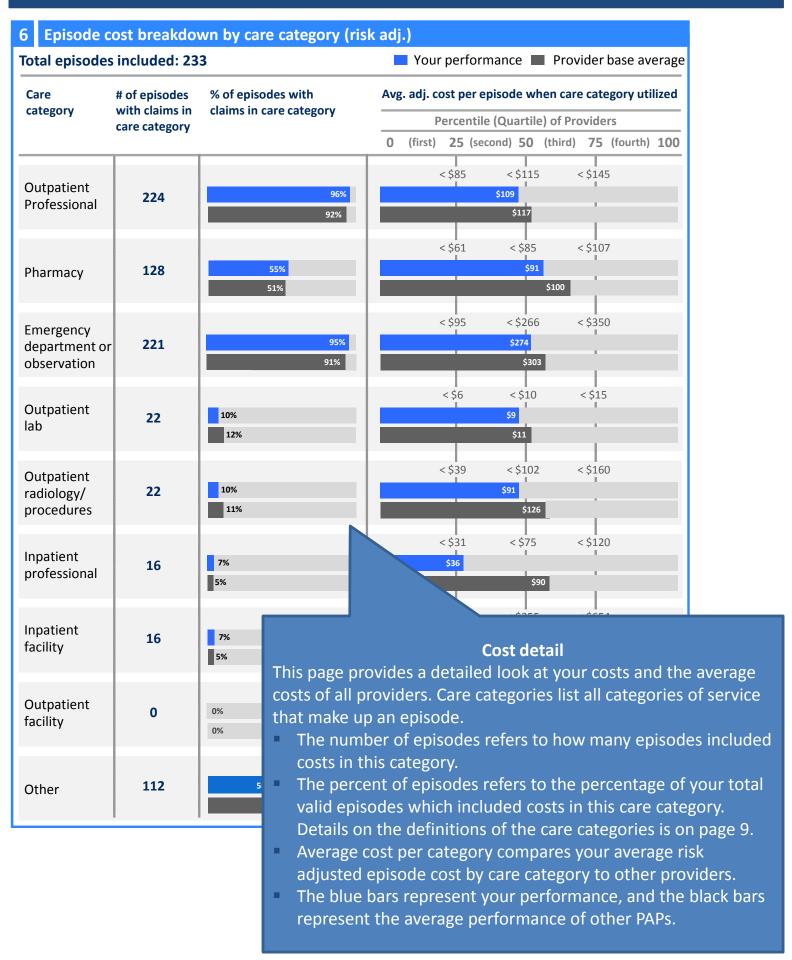


- This section shows a breakdown of your cost performance.
- The box at the top provides a summary, showing the average risk adjusted episode costs, along with an overall risk adjustment factor for your episodes, and for the episodes of all providers
- The middle section shows cost distribution based on your valid episode
- The graph at the bottom shows your average individual episode costs compared to all PAPs.

Quality and cost detail: Asthma example



Quality and cost detail: Asthma example



Episode and exclusion detail: Asthma example

					Cost brea	kdown by	care category (non-risk ad	j.)				
pisode D	Patient name	Episode start & end date	Episode risk factor	Non- adjusted cost	Outpatient Professional Cost # claims	Pharmacy Cost # claims	Emergency Department o Observation Cost # claims	r Outpatient Lab Cost # claims	Outpatient Radiology Cost # claims	Inpatient Professional Cost # claims	Inpatient Facility Cost # claims	Outpatient Facility Cost # claims	Other Cost # claims
/G_B	Provider Base A	werage	1.09	\$ 1,350	\$ 162	\$ 135	\$ 405	\$ 14	\$ 135	\$ 54	\$ 392	\$ 0	\$ 54
/G_Y	Your Average		1.11	\$ 1,012	\$ 121	\$ 101	\$ 304	\$ 10	\$ 101	\$ 40	\$ 293	\$ 0	\$ 40
1920	Camilla Rosemary	12/02/11 01/02/12	1.03	\$ <mark>1,367</mark>	\$ <mark>164</mark> # 14	\$ <mark>137</mark> # 2	\$ <mark>415</mark> # 1	\$ <mark>13</mark> # 1	\$ <mark>138</mark> # 19	\$ <mark>50</mark> # 7	\$ <mark>396</mark> # 13	\$ 0 # 0	\$ <mark>55</mark>
1920	Lawrence Croft	01/03/12 02/01/12	1.00	\$ <mark>1,054</mark>	\$ <mark>126</mark> # 12	\$ 145 # 2	\$ <mark>276</mark> # 1	\$ <mark>11</mark> # 1	\$ <mark>105</mark> # 17	\$ <mark>42</mark> # 8	\$ <mark>306</mark> # 11	\$ 0 # 0	\$ <mark>42</mark> # 4
4563	Eli Alexandra	01/04/12 02/05/12	1.01	\$ 1,189	\$ <mark>163</mark> # 15	\$ <mark>99</mark> # 2	\$ <mark>357</mark> # 1	\$ 15 # 1	\$ <mark>66</mark>	\$ <mark>48</mark> # 5	\$ <mark>395</mark> # 14	\$ 0 # 0	\$ <mark>48</mark> # 3
24445	James Roberts	01/05/12 02/04/12	0.98	\$ 920	\$ <mark>110</mark> # 13	\$ <mark>92</mark> # 2	\$ <mark>276</mark> # 1	\$ <mark>15</mark> # 1	\$ <mark>92</mark> # 18	\$ <mark>31</mark> # 4	\$ <mark>267</mark> # 16	\$ 0 # 0	\$ <mark>37</mark> # 4
0235	Christopher Middleton	01/05/12 02/06/12	1.01	\$ 1,054	\$ 126 # 12	\$ <mark>145</mark> # 2	\$ <mark>276</mark> # 1	\$ <mark>11</mark> # 1	\$ <mark>105</mark> # 17	\$ <mark>42</mark> # 8	\$ <mark>306</mark> # 11	\$ 0 # 0	\$ <mark>42</mark> # 4
2011	Saul Swift	01/06/12 02/05/12	1.01	5	\$ <mark>163</mark>	\$ <mark>99</mark> # 2	\$ <mark>357</mark> # 1	\$ <mark>15</mark> # 1	\$ <mark>66</mark> # 4	\$ <mark>48</mark> # 5	\$ <mark>395</mark> # 14	\$ 0 # 0	\$ <mark>48</mark> # 3
4577	Bonnie Clyde	01/07/12 02/08/12	1.04			\$ <mark>137</mark> # 2	\$ <mark>415</mark> # 1	\$ <mark>13</mark> # 1	\$ <mark>138</mark> # 19	\$ <mark>50</mark> # 7	\$ <mark>396</mark> # 13	\$ 0 # 0	\$ <mark>55</mark> # 4
5320	Manuel Beckett	01/09/12 02/11/12				\$ 145	\$ <mark>276</mark>	\$ 11	\$ 105	\$ 42	\$ 306	\$ 0	\$ 42
124						Epi	sode det	tail					
50C							Cost bre	akdown	by care c	ategory	y (non-ris	sk adj.	
879 0002	Episode ID	Patie name		Episode start & end date	Episod risk factor		n- justed (Outpation Profession Cost claims		Pharmac Cost # claims	y	Emerger Departm Observa Cost # claims	nent o
	AVG_B	Provi	der Bas	e Average	1.09	\$1,	350	5162		\$135		\$405	
	AVG Y	Your	Average		1.11	\$1,	012	121		\$101		\$304	

This page has detailed information for each patient included in your results. This page may help you understand what occurred for an individual patient's episode(s) of care.

#2

The episode ID is a reference number.

01/02/12

Rosemary

- The name is the name of the patient from claims data.
- Episode start & end date is the episode duration from claims data.

- Episode risk factor is the calculated risk factor based on the patient's claims history.
- The cost information is a detailed look at the component care category cost for each patient. The component costs are non-risk adjustment and are highlighted in red if it is more than the provider average, or green if it is below. Details on the definitions of the care categories is on page 9.
- The count of claims represents the number of claims with costs in that care category.

Episode and exclusion detail: Asthma example

isode #	Patient name	Episode start & end date	Non- adjust cost	ed	Reason	for exclusion		
_В	Provider Base Aver	age	\$ 1,35	60				
i_Y	Your Average		\$ 1,01	2				
345	Angela Jolie	12/01/11 01/02/12	\$ <mark>1,24</mark>	15	Death in	hospital		
5221	Charlotte Theron	12/06/12 01/08/12	\$ <mark>1,54</mark>	6	Risk facto	or/ co-morbidity refere	ence found <#, description>	
7536	Chris Cambridge	01/10/12 2/08/12	\$ <mark>1,35</mark>	9	Risk facto	or/ co-morbidity refere	ence found <#, description>	
1123	Piyush Chopra	01/13/12 02/12/12	\$ <mark>1,01</mark>	.4	Quarterb	ack not assigned/ ider	ntified	
5373	Smiley Cyrus	01/16/12 01/15/12	\$ <mark>1,41</mark>	9	Risk facto	or/ co-morbidity refere	ence found <#, description>	
7393	Evan Greene	01/20/12 02/22/12	\$ <mark>1,38</mark>	39	Risk facto	or/ co-morbidity refere	ence found <#, description>	
7726	George Berry	02/06/12 03/02/12	\$ 1,24	5	Quarterb	ack not assigned/ ider	ntified	
8890	Mark Alba	02/08/12 03/09/12			Risk facto	or/ co-morbidity refere	ence found <#, description>	
7234	Michael Aniston	02/12/12 03/13/12			Risk factor/ co-morbidity reference found <#, description>			
4564	Balboa Ruth	02/15/12 03/19/12	4	Quarterb	ack not assigned/ ider	ntified		
4233	George Chan	George Chan				or/ co-morbidity refere	ence found <#, description>	
2132					Exclus	sion detail		
2233	•	Patient name			ode t & date	Non- adjusted cost	Reason for exclusion	
2234	AVG_B	Provider Base Ave	erage			\$1,350		
4312	AVG_Y	Your Average				\$1,012		
1234	726345	Angela Jolie			/01/11 /02/12	\$1,245	Death in hospital	

The episode ID is a reference number.

212223

- The name is the name of the patient from claims data.
- Episode start & end date is the episode duration from claims data.
- The non-risk adjusted cost is the cost of the episode without risk adjustment.
- The reason for exclusion describes why each episode is excluded including business exclusions (e.g. non-continuous enrollment or incomplete data) or clinical exclusions (e.g. unusual comorbidity or death in the hospital).

Care categories: Definitions

Care Categories

On both the episode cost detail and list of included episode pages, episode costs are broken down into care categories. The chart below defines what is included and what is excluded from each care category.

Care Category	Category Description
Inpatient Facility	All medical claims occurring in a facility during an inpatient admission are
inpatient racinty	included in this category. Service performed during the admission such as
	radiology, labs, and diagnostic testing are also included.
Emergency	All physician and facility medical claims occurring during an Emergency
Department or	Department or Observation Room visit are included in this category.
Observation	Service performed during the Emergency Department or Observation visit
	such as radiology, labs, professional services and diagnostic testing are also
	included.
Outpatient Facility	All medical claims occurring in an outpatient, non-Emergency Department
	or Observation room facility setting including operating, recovery room, lab
	and radiology services.
Inpatient	Medical services delivered by a professional provider during an inpatient
professional	hospital stay, including patient visits and consultations, surgery and
	diagnostic tests.
Outpatient	All laboratory services billed in a professional setting. Other lab services
Laboratory	provided as part of an inpatient admission, Emergency Department visit,
	Observation room visit or in an outpatient clinic will be allocated to those
	categories instead of Outpatient Laboratory.
Outpatient	All radiology services such as MRI, X-Ray, CT and PET scan performed in a
Radiology	professional setting. Other radiology services provided as part of an
	inpatient admission, Emergency Department visit, Observation room visit or
	in an outpatient clinic will be allocated to those categories instead of
	Outpatient Radiology.
Outpatient	Any uncategorized professional claims such as evaluation and management,
professional	health screenings and specialists visits.
Other	Includes DME, transportation, Home health, Long Term Care and any
	remaining uncategorized claims.
Pharmacy	Any pharmacy services billed under the pharmacy benefit with a valid
	National Drug Code.
	-