

**California Health Care Foundation** 

HEALTH CARE THAT WORKS FOR ALL CALIFORNIANS

# **Topic 6: Quality and Impact**

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### Review: What Is SB 1004?

- <u>Senate Bill 1004</u> (2014) requires Medi-Cal managed care plans (MCPs) to ensure access to palliative care services for eligible patients
- Implemented January 1, 2018 for adult patients, expanded to include pediatric patients in 2019
- All Plan Letter (APL) describing plan requirements available at:

http://www.dhcs.ca.gov/provgovpart/Pages/Palliative-Care-and-SB-1004.aspx

For more information about palliative care and SB 1004 see Topic 1 in this series, **SB 1004 Basics** 

# **Topic 6 Objectives**

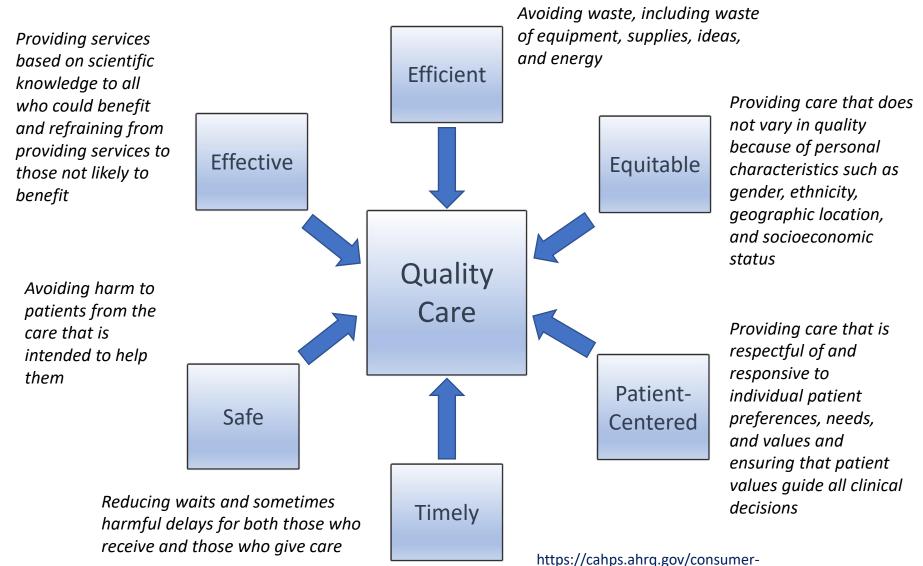
- Review DHCS program reporting requirements
- Describe resources available to measure palliative care quality
- Outline process steps to select quality metrics based on local needs, resources, and challenges
- Describe how findings will be shared and addressed

## SB 1004 Reporting Requirements

- Data submitted using template DHCS provides to Medi-Cal managed care plans (MCPs)
- Quarterly reporting
- Reporting domains
  - **Patient level**: name, diagnosis, approval date, disenrollment date, reason for disenrollment
  - *Referrals*: number made, approved, accepted, declined, denied and if denied why
  - Network: provider name, type (mix of disciplines and services), specialty, telehealth use

Focus: Who was referred, who was served, why/why not served, how long served, by whom

## **Classic Components of Quality**



reporting/talkingquality/create/sixdomains.html

### Going Beyond the DHCS Reporting Requirements

While the data submitted to DHCS is quite useful, both MCPs and PC providers will want to gather additional information, especially items that address the quality of the delivered palliative care services. Most assessments of clinical care quality address the extent to which delivered services meet six criteria – efficacy, equity, patient-centeredness, timeliness, safety, and efficiency. There are multiple resources for identifying metrics that are commonly used to assess palliative care quality.

# Plans and providers will want metrics that describe:

- What was done, by whom, how often
- Adherence to best practices
- How things turned out

#### Where to find metrics?

- Case studies / peers
- QI collaboratives
- Endorsed by the field

### Using Case Studies to Find Metrics: CHCF Payer-Provider Partnerships Initiative (PPI)

- 6 teams of payer and provider organizations
- Providers: large academic medical centers, hospices, and a specialty palliative care practice, all providing community-based palliative care (CBPC)
- Payers: national insurers, regional insurers, a Medi-Cal managed care plan
- 6 month planning process, resulting in operational and financial plans for delivering CBPC
- 24 month implementation phase, where contracts were executed and clinical services were delivered

To learn more: https://www.chcf.org/resource-center/payer-provider-partnerships-for-palliative-care/

### PPI Lessons Learned in Metrics and Assessing Impact

https://www.chcf.org/publication/payer-provider-partnerships-lesson-six/



The right metrics are the ones that are feasible to implement and that meet the information needs of both the plan and the provider organization.

- · There is no standard set of metrics for community-based palliative care
- · The right metrics are the ones that work for both parties
- Consider data access and collection burden
- Plans and providers can share the burden

### Operational

- # Patients referred, % with scheduled visits, % visited
- # Visits (average and range) per patient in enrollment period
- # Days (average and range) from referral to initial visit
- # Days (average and range) between visits
- % seen within 14 days of referral
- Referral source
- Referral reason
- Use of tele-visits

### Screening and assessments

- % for which spiritual assessment is completed
- % for which functional assessment is completed
- Symptom burden by Edmonton Symptom Assessment Scale (ESAS) (repeated)
- Patient distress by Distress Thermometer (repeated)
- % for which medication reconciliation is done with 72 hours of hospital discharge

### Planning and preferences

- % with advance care planning discussed
- % with advance directive or POLST completed

### **Hospice and End of Life Care**

- % remaining on service through end of life
- % death within one year of enrollment
- % enrolled in hospice at the time of death
- Average/median hospice length of service
- Location of death
- % dying in preferred location

### **Utilization and fiscal**

- PMPM cost of care, enrolled patients vs comparison population
- Health care utilization/costs 6 months prior to enrollment compared to 6 months during/after:
  - # Acute care admissions
  - # (total) hospital days
  - # ICU admissions
  - # ICU days
  - # ER visits
  - Cost per member (total)
  - Cost per member (inpatient)
  - Cost per member (outpatient)

# Palliative Care Quality Network

<u>The Palliative Care Quality Network</u> (PCQN) is a national learning collaborative committed to improving care delivered to seriously ill patients and their families. PCQN activities are anchored in a patient-level data registry, which member sites use to assess a variety of process and outcome metrics. A handout listing PCQN metrics for community-based palliative care is available on this topic page.



**Patient- level data registry** with real-time, easy to access reports that allow for benchmarking across member sites.



**Quality improvement (QI)** activities including mentored multi-site QI projects, QI education, and case reviews.



**Education & community building** opportunities including monthly educational webinars and in-person conferences.

Learn More: <a href="https://pcqn.org">https://pcqn.org</a>

### **Encounter-Level Data Collection**

	PALLIATIVE CARE	QUALITY NETWORK			Welcome, John! March 6, 2018
$\sim$		roving the quality of caring	HOME	ADMIN DATA REPORTS	LOG OFF
					Contact Support
		AC Index   Member: PCQN Dem	no Member SX 5   Upload EDS   Downlo	oad Data   DB Report   DB Query   Add Ne	ew Patient   Patient List
PCQN ID: 36	MRN:	Last Name:	First Name:	Mark	as complete Save All Visits
	Visit dates:	▼ Add Visit		29:04	
Visit Preliminaries	Process, Outcomes, Servio	ces Symptoms	Optional		
Visit Date	Never scheduled Initia	I Visit  Ves No Patient Type	Clinic Home SNF/N	ursing Home Tele-Visit  No (In-	person) Yes
Age Age Unknown	Gender Male	Female Unknown			
Referral Source Inpatient PC Other Inpatient Team	Emergency Dept.	Outpatient PC Other Outpatient Specialist	Other, description:	Unknown	
		· · ·			
Referral Reason (check all the Goals of care / ACP		ain management	Other symptom management	Support for patient/family	
Support with treatment dec		ransfer to comfort care bed / unit	Comfort care		
Hospice referral/discussion	n	lo reason given	Other:		
Primary Diagnosis	Manufa				
Cancer (Solid tumor) Hematology	Vascular Complex chronic conditions	Congenital / Chromosomal Gastrointestinal	Infectious / Immunological / HIV	Neurologic / Stroke / Neurodegenerative	
Cardiovascular	/ Failure to thrive	Hepatic	In-utero complication	Dementia	
Pulmonary	Renal	Trauma	/ condition		
Other:			Unknown		
Advance Directive on Chart/Av Yes No Unknow		POLST on Chart/Ava Yes No	ilable Unknown		
No-Show for Scheduled A	ppointment If available, indicat	e reason :			

If this box is checked, the Process/Outcomes/Services and Symptoms tab are removed.

## **Metrics for Assessment and Benchmarking**

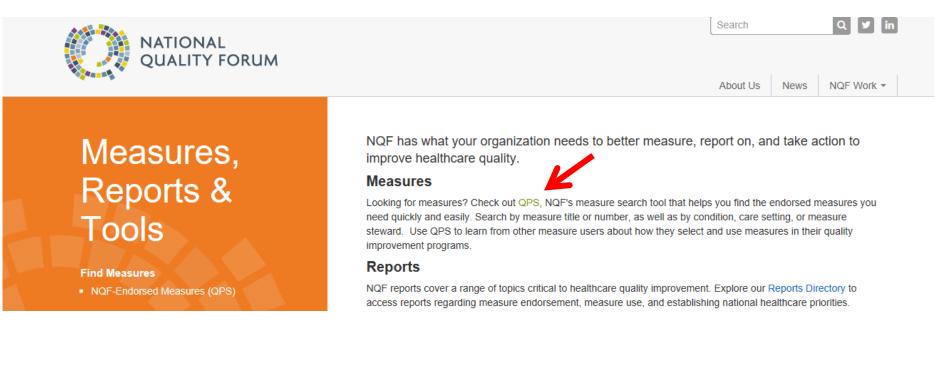


Core Metrics - Adult Community-Based Palliative Care

Data Element	Current metrics available for benchmarking
Patient Characteristics / Info at time of PC requ	Jest
Age	<ul> <li>Mean age</li> <li>Percent of patients in the following age bands:         <ul> <li>20 or under</li> <li>21-40</li> <li>41-60</li> <li>61-80</li> <li>Over 80</li> </ul> </li> </ul>
Gender	• M/F (%)
Referral source	<ul> <li>Percent of patients referred from the following:</li> <li>Inpatient PC</li> <li>Other Inpatient Team</li> <li>Emergency Dept.</li> <li>Primary Care</li> <li>Outpatient PC</li> <li>Other Outpatient Specialist</li> <li>Self</li> <li>Unknown</li> <li>Other</li> </ul>

### PC Metrics Endorsed by NQF

The National Quality Forum (NQF) is a nonprofit, nonpartisan, public service organization that reviews, endorses, and recommends use of standardized healthcare performance measures. The NQF maintains a searchable database of measures, the Quality Positioning System (QPS), which currently includes 20 measures related to hospice and palliative care. If the needed data are available, using an NQF endorsed measure is a good idea, as the measure will have been well-researched and have good validity.



### Use NQF's QPS to Find Endorsed Metrics

NATIONAL QUALITY	FORU	ML					Abo	out Us	News	NQF Work 🔻	Sea	rch	Q
palliative care				, ,	××Q								
Measures (3) Port	folios	Co	ompare	Add to Compare	Add to Portfolio	Export	Save Search as Po	ortfolio	?			Results Per Page:	25 🗸
Narrow Your Search Measure Type:	Clea	r All											
		QF#	Title					▲ St	eward		_	Updated	Status
<ul> <li>Process: Appropriate Use</li> <li>Composite</li> <li>Cost/Resource Use</li> </ul>	02	216	Proportion of patients	who died from cance	er admitted to hosp	ice for less	than 3 days	Ar	nerican Soc	iety of Clinical On	icology	Oct 25, 2016	ENDORSED
<ul> <li>Cost/Resource Use</li> <li>Efficiency</li> <li>Outcome</li> </ul>	02	213	Proportion of patients	who died from cance	er admitted to the I	CU in the la	st 30 days of life	Ar	nerican Soc	iety of Clinical On	icology	Oct 25, 2016	ENDORSED
Outcome: PRO-PM	□ 02	211	Proportion with more t	than one emergency	room visit in the la	ist days of lif	fe	Ar	nerican Soc	iety of Clinical On	icology	Oct 17, 2016	
Structure     Outcome: Intermediate     Clinical Outcome													

# PC Metrics Recommended by AAHPM

<u>Measuring What Matters</u> (MWM) is a recommended portfolio of performance measures for all hospice and palliative care programs, developed by the American Academy of Hospice and Palliative Medicine and the Hospice and Palliative Nurses Association. The 10 indicators included in the MWM portfolio were developed following a rigorous assessment and consensus-building process that incorporated information regarding the validity, feasibility and perceived importance of scores of potential measures. A list of the measures and documents describing the selection process are available on the MWM web site.



AMERICAN ACADEMY OF HOSPICE AND PALLIATIVE MEDICINE



18







# TOP TEN MEASURES THAT MATTER

#### **MEASURE 1:** Hospice and Palliative Care—Comprehensive Assessment

Percentage of patients for whom a comprehensive assessment was completed

Source: PEACE Set<sup>1,2</sup> | http://www.med.unc.edu/pcare/resources/PEACE-Quality-Measures

#### MEASURE 2: Screening for Physical Symptoms

Percentage of seriously ill patients receiving specialty palliative care in an acute hospital setting >1 day or patients enrolled in hospice >7 days who had a screening for physical symptoms (pain, dyspnea, nausea, and constipation) Source: PEACE Set<sup>1,2</sup> | http://www.med.unc.edu/pcare/resources/PEACE-Quality-Measures

#### MEASURE 3: Pain Treatment (ANY)

Seriously ill patients receiving specialty palliative care in an acute hospital setting >1 day or patients enrolled in hospice >7 days who screened positive for moderate to severe pain on admission, and the percent receiving medication or nonmedication treatment, within 24 hours of screening

### The Palliative Care Measure Menu



Measuring quality in palliative care (PC) is important, but can be challenging. Because PC has a broad and far-reaching scope, there are literally hundreds of metrics that might be used to assess quality. Some metrics require data that are difficult or impossible for a given program or organization to obtain. Not all metrics are appropriate for every type of service or every patient population.

Designed for palliative care leaders, quality professionals, and administrators, the Palliative Care Measure Menu simplifies the task of reviewing possible measures, enabling users to quickly and efficiently select a feasible, balanced portfolio of measures that mirror the scope and focus of a given PC program.

# What's Inside

- 299 metrics from 19 sources
- Information about each metric:
  - Required data
  - Metric type (structure, process, outcome)
  - National Consensus Project (NCP) guideline it addresses
  - Who developed it
  - Settings used/tested in
  - Important endorsements

You can use the tool to <u>select for</u> the types of metrics that are appropriate for your setting and service, and to <u>exclude</u> from consideration metrics that are unimportant (to you) or not feasible.

### **Filter View**

		THE PALLIAT	IVE CARE MEAS	URE MENU	
Community-based PC Service	Population of Patients	Inpatient PC Service	Hospital or Hospital U	Unit	Resources -
FILTERS					
Step 1: Select the types of data	a that are or could be availa	ble for tracking metrics			
<ul> <li>✓ Date of Death <sup>3</sup></li> <li>✓ Use of Hospital or Emergent</li> <li>✓ Care delivered in outpatient</li> </ul>			Use of H	ata describing care processes or clinical find Hospice 🕄 Responses 🕄	lings 🕄
Step 2: Metric Focus and Type	: Use these variables to spe	ecify the focus and types o	f metrics that you want	to consider	
Metric Focus 3 Nothing selected	•		Metric Typ Nothing		
Step 3: Endorsements and Sou from specific sources.	urces: Use these items to lir	nit your search to metrics	hat have National Qua	lity Forum endorsement, are Measuring What	at Matters recommended, or those
NQF Endorsement 3 Nothing selected	•	MWM Recommende	ed 🕄	Metric Source (1) Nothing selected	•
					Show Results Reset
180 METRICS FOUND		mber will cł s are applie	-		📜 My Metrics 이

### **Results View**

Community-based PC Service

Population of Patients

Inpatient PC Service

Hospital or Hospital Unit

Learn more about the NCP

guideline reference for a metric

/ by going to the NCP Guidelines

Resources -

**T** Show Filters

📜 My Metrics 🕕

#### FILTERS

#### 32 METRICS FOUND

trics that meet th	ne criteria specified	in the Filters se	ection.	K	by going to the NCF Guidelines	
Domain 🔶	Metric Type   🍦	Source 🔶	Original Population	NCP Ref	section of the <b>Resources</b> tab	Add
Social	Process	NQF PP	PC patients	NCP 4.2	Proportion of patients/families who were invited to participate in a care conference with the interdisciplinary team	Add 📀
Social	Process	NQF PP	PC patients	NCP 4.2	Proportion of patients for whom a comprehensive social care plan is developed (comprehensive social care plan addressed relationships, communication, existing social and cultural networks, decision-making, work and school settings, finances, sexuality/intimacy, caregiver availability/stress and access to medicines and equipment.)	Add 🗢
Spiritual	Structure	NQF PP	PC patients	NCP 5.1	Specialized palliative and hospice care teams should include spiritual care professionals appropriately trained and certified in palliative care.	Add 📀
Spiritual	Structure	NQF PP	PC patients	NCP 5.2	Presence of a policy or procedure requiring assessment of religious, spiritual and existential concerns using a structured instrument	Add 📀
Spiritual	Structure	NCP	PC patients	NCP 5.3	Palliative care programs create procedures to facilitate patients' access to clergy, religious, spiritual and culturally-based leaders, and/or healers in their own religious, spiritual, or cultural traditions.	Add 📀
Spiritual	Structure	NCP	PC patients	NCP 5.3	Non-chaplain palliative care providers obtain training in basic spiritual screening and spiritual care skills	Add 📀
Spiritual	Structure	NQF PP	PC patients	NCP 5.3	Spiritual care is available through organizational spiritual counseling or through the patient's own clergy relationships	Add 📀

### **Results View**

Community-based PC Ser	vice Population of Pa	atients Inpatient PC Serv	vice Hospita	al or Hospital Unit	Resourc	es 🗸	
FILTERS					T Show Filt	iers	
32 METRICS FOUND				he "Add" buttons to save <pre>cs to your My Metrics cart</pre>	🗮 My Metrics 🕕		
Metrics that meet the criter	ria specified in the Filters	section.					
Domain   the Metri	c Type 🝦 Source	Original Population	NCP Ref	Metric or Quality Indicator	Add		
Social P	rocess NQF PP	PC patients	NCP 4.2	Proportion of patients/families who were invited to participate in a care conference with the interdisciplinary team	Add 📀	^	
Social P	rocess NQF PP	PC patients	NCP 4.2	Proportion of patients for whom a comprehensive social care plan is developed (comprehensive social care plan addressed relationships, communication, existing social and cultural networks, decision-making, work and school settings, finances, sexuality/intimacy, caregiver availability/stress and access to medicines and equipment.)	Add 오		
Spiritual St	tructure NQF PP	PC patients	NCP 5.1	Specialized palliative and hospice care teams should include spiritual care professionals appropriately trained and certified in palliative care.	Add 📀		
Spiritual St	tructure NQF PP	PC patients	NCP 5.2	Presence of a policy or procedure requiring assessment of religious, spiritual and existential concerns using a structured instrument	Add 📀		
Spiritual St	tructure NCP	PC patients	NCP 5.3	Palliative care programs create procedures to facilitate patients' access to clergy, religious, spiritual and culturally-based leaders, and/or healers in their own religious, spiritual, or cultural traditions.	Add 🗢		
Spiritual St	tructure NCP	PC patients	NCP 5.3	Non-chaplain palliative care providers obtain training in basic spiritual screening and spiritual care skills	Add 📀		
Spiritual St	tructure NQF PP	PC patients	NCP 5.3	Spiritual care is available through organizational spiritual counseling or through the patient's own clergy relationships	Add 📀		

### **My Metrics**

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METRICS FOU	ND			Metrie previe	cs" but w and	tton to edit the your cart	My Metric	
Domain 🔶	Metric Type 👙	Source 🖕	Original Population	NCP Ref	Metric or Quality Indicator	Remove	1	
Psychological / Psychiatric	Structure	NCP	PC patients	NCP 3.1	The IDT includes professionals with skills and training in the potential psychological and psychiatric impact of serious or life threatening illness, on both the patient and family including depression, anxiety, delirium, and cognitive impairment	•		
Psychological / Psychiatric	Structure	PEACE	PC patients	NCP 3.1	Policy or procedure mandating use of standard questions to assess patient depression			
Spiritual	Structure	NQF PP	PC patients	NCP 5.2	Presence of a policy or procedure requiring assessment of religious, spiritual and existential concerns using a structured instrument			
Spiritual	Structure	NQF PP	PC patients	NCP 5.3	The organization/program has established partnerships with community clergy			
Spiritual	Process	PEACE	PC patients	NCP 5.2	% patients with chart documentation of a discussion of	•	Export y Metrics	

### **Export a Spreadsheet File**

А	В	С	D	E	F	G
Metric ID	Domain	Metric Type	Metric or Quality Indicator	Source	Original Population	NQF Deta
173	Psychological / Psychiatric	Structure	The IDT includes professionals with skills and training in the potential psychological and psychiatric impact of serious or life threatening illness, on both the patient and family including depression, anxiety, delirium, and cognitive impairment	NCP	PC patients	
255	Psychological / Psychiatric	Structure	Policy or procedure mandating use of standard questions to assess patient depression	PEACE	PC patients	
218	Spiritual	Structure	Presence of a policy or procedure requiring assessment of religious, spiritual and existential concerns using a structured instrument	NQF PP	PC patients	
221	Spiritual	Structure	The organization/program has established partnerships with community clergy	NQF PP	PC patients	
260	Spiritual	Process	% patients with chart documentation of a discussion of spiritual or religious concerns	PEACE	PC patients	1647 (adapteo
166	Ethical/Legal	Process	% heart failure patients who have documentation in the medical record that an advance directive was executed.	Joint Commission	Individuals with heart failure	
262	Ethical/Legal	Process	% patients with chart documentation of an advanced directive or discussion that there is no advanced directive	PEACE	PC patients	

# Outline

- Review SB 1004 reporting requirements
- Measuring quality in palliative care
- Selecting metrics for your program
- Sharing and using findings
- Review and recommendations

### Selecting Quality Metrics: Factors to Consider

Given that there are hundreds of potential metrics any PC program could use to assess the quality of care delivered, each program needs to undertake a process to decide which metrics to track. Its usually a good idea to start with metrics that are endorsed or recognized by external entities (e.g. National Quality Forum), or that are commonly used by other palliative care programs.

From that long list, make selections by considering:

- What matters to stakeholders
- Feasibility of data collection and analysis
- How to maintain a balanced portfolio

## Selecting Quality Metrics: What Matters to Stakeholders

### 1. Who are your stakeholders?

- Whose support is needed for success, sustainability, and scaling?
- Whose initiatives/programs might be impacted (or threatened)?
- Who might have expectations about what the program will deliver?

# Selecting Quality Metrics: What Matters to Stakeholders

### 1. Who are your stakeholders? (continued)

- Internal
  - Organizational leadership
  - Clinically-oriented
  - Financially-oriented
  - Regulatory
- External
  - Payer/provider partner
  - Referring providers
  - Community partners
  - California Department of Health Care Services (DHCS)

## Selecting Quality Metrics: What Matters to Stakeholders

### 2. Initial questions to ask

- What would a successful palliative care program look like?
- What are you hoping the program will achieve?
- If you only had one measurement of program quality, what would it be?
- How might the palliative care program impact (or be impacted by) other programs?

## Selecting Quality Metrics: Assess Availability and Feasibility

### For each metric you're considering...

- Is it already being collected, reported?
- Where would you get the data?
  - Available in EHR
    - What would it take to generate routine reports?
  - Could be collected specifically for this purpose
    - How labor-intensive might that collection process be?
    - Who would need to be involved? How much bandwidth do those stakeholders have to take on new tasks?

## Selecting Quality Metrics: Assess Availability and Feasibility

### For each metric you're considering...

- Would the data be consistently available?
- How reliable would the data be?
- Where/how would you record the data?
- What would the analysis process require?

### **Preparing for Metrics Selection**

With others from your organization and/or your partner organization, complete the **Preparing for SB 1004 Metrics Selection** worksheet, available in this section of the SB 1004 Resource Center.

### Selecting Quality Metrics: Factors to Consider

✓ Recognition of metric by external entities, use by other programs

✓ What matters to stakeholders

✓ Feasibility of data collection & analysis

• Balanced portfolio

### Selecting Quality Metrics: Aim for a Balanced Portfolio

Aim for a diverse portfolio of palliative care program metrics, with balance across:

- Different types of metrics
  - Structure
  - Process
  - Outcome
- Different focus areas
- Effort required

### Selecting Quality Metrics: Aim for a Balanced Portfolio

### Different types of metrics:

Structure	<ul> <li>Describe the program</li> <li>Ex. Available 24/7</li> </ul>					
Process	<ul> <li>Describe how care is delivered</li> <li>Ex. Screenings done at specific points in time</li> </ul>					
Outcome	<ul><li>Describe the impact of the program</li><li>Ex. Change in pain scores</li></ul>					

Selecting Quality Metrics: Aim for a Balanced Portfolio

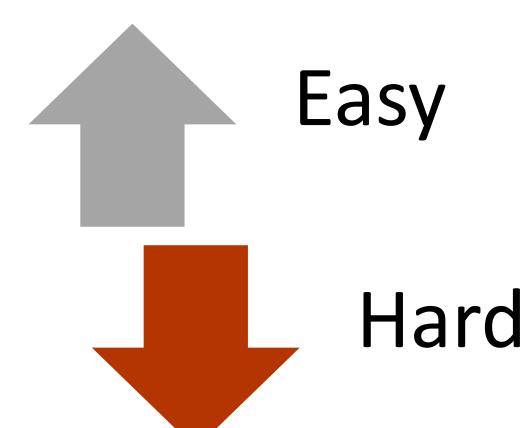
Different focus areas:



See Metrics Balance Check Worksheet, available in this section of the SB 1004 Resource Center, for examples of metrics in each category.

### Selecting Quality Metrics: Aim for a Balanced Portfolio

Consider total effort required for collection and analysis



### Key point:

Make sure that you don't have all high-effort metrics... but consider adding a small number of these if the information would be particularly valuable to you or your partner organization

## Example of Metrics Selection: Zuckerberg San Francisco General Hospital

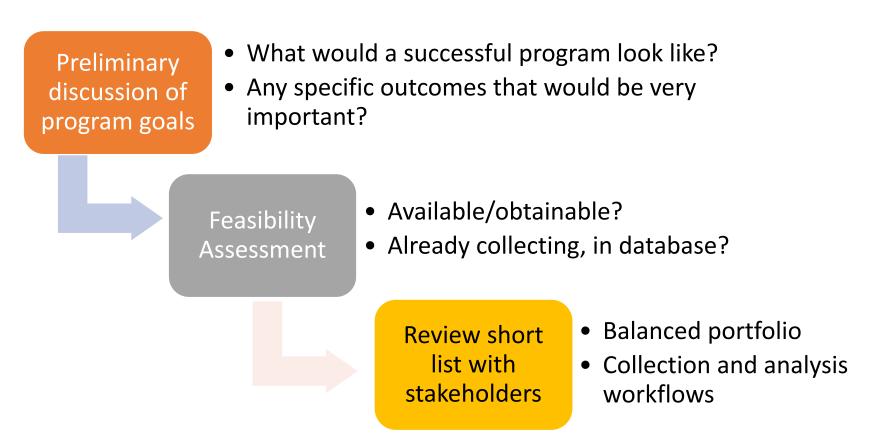
### Context

- Inpatient & Outpatient programs
  - Patients seen by both, or just one
- Cannot pull data from EHR
- Limited administrative support

### Stakeholders

- Internal
  - System leaders
  - Inpatient and outpatient teams
- External
  - San Francisco Health Plan
  - Grant funders

## Example of Metrics Selection: Zuckerberg San Francisco General Hospital



## Example of Metrics Selection: Zuckerberg San Francisco General Hospital

	Structure/ Process/ Outcome	Quality Focus area	Important to Plan	Important to Provider	Important to other(s)	Easy to collect, analyze
Interdisciplinary team, PC certified	Structure	Operational	++	++	++ Joint Commission	++
% of patients screened for psychosocial distress	Process	Screening & Assessments	0	++	++ Cancer Committee	0/+
Number of patients seen per year	Outcome	Operational	++	++	++ System leadership	+
Average costs of patients in last yr. of life	Outcome	Utilization & Fiscal	++	++	++ PC field	-/0

## Putting It All Together

	Structure/ Process/ Outcome	Quality Focus area	Important to Plan	Important to Provider	Easy to collect, analyze
Metric 1					
Metric 2					
Metric 3					

With others from your organization and your partner organization, complete the **Metrics Balance Check Worksheet,** available in this section of the SB 1004 Resource Center.

## Outline

- Review SB 1004 reporting requirements
- Measuring quality in palliative care
- Selecting metrics for your program
- Sharing and using findings
- Review and recommendations

## **Sharing Findings**

Once metrics are selected, partners and stakeholders will need to come to agreement on:

- Interval for reporting
  - Internal: to team and organizational leaders, as part of the organization's larger quality assessment and improvement program
  - $\odot$  External: between partners and with other stakeholders
- Format for reporting, communication preferences
  - o Standardized report?
  - $\circ$  In-person meeting?

## **Reacting to Findings**

### • Targets

O Who defines the target?O What happens if a target isn't achieved?

• Repeat the needs assessment and plans for sharing and reacting to findings at key junctures (e.g. change in key personnel, leadership, or patient population)

## Outline

- Review SB 1004 reporting requirements
- Measuring quality in palliative care
- Selecting metrics for your program
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## Recommendation #1

### Supplement information reported to DHCS with process and outcome metrics that describe care quality

 When considering metrics, consider what peers and QI collaboratives are using, and metrics endorsed by professional organizations

### **Useful Resources:**

- CHCF Payer-Provider Partnerships for Community-Based Palliative Care
- The Palliative Care Quality Network
- The National Quality Forum
- Measuring What Matters
- CHCF Palliative Care Measure Menu

### Recommendation #2

# Use a process for selecting metrics based on local needs, resources and challenges

- Think about how success is defined by key stakeholders, and focus on the subset of metrics that speak to those areas
- Assess feasibility of both data collection and analysis
- Aim for a balance of metrics in terms of metric type, focus area, and effort required to obtain the data

### **Useful Resources:**

- Preparing for Metrics Selection Worksheet
- Metrics Balance Check Worksheet

### Recommendation #3

**Create processes for sharing and responding to findings** 

- Establish schedule and mechanisms for program reporting and communication
- Repeat needs assessments at key junctures (e.g., change in personnel, leadership, or patient population)

## Check Out All of the SB 1004 Resource Center Topics

#### 1. SB 1004 Basics

Includes basic information about SB 1004 requirements, as well as survey data collected from health plans and provider organizations describing early experiences implementing SB 1004

#### 2. Patient Population

Includes a review of eligibility criteria, characteristics of the eligible patient population, and strategies for identifying eligible patients

#### 3. Services, Costs, Payment

Includes a review of required services, staffing models used by PC providers, payment models, variables that impact cost of care delivery, and strategies for increasing efficiency

#### 4. Engaging Patients & Providers

Reviews strategies for engaging patients, strategies for engaging providers who might refer eligible patients, and options for optimizing referral processes

#### 5. Optimizing for Success

Includes a review of the factors that promote success in launching and sustaining PC programs

### 6. Quality and Impact

Reviews data that health plans report to DHCS, approaches to quality assessment in PC, and tools and resources for plans and providers to support improvement efforts

#### 7. Webinars

Provides an archive of the recorded webinars from CHCF's 2017-18 SB 1004 Technical Assistance Series