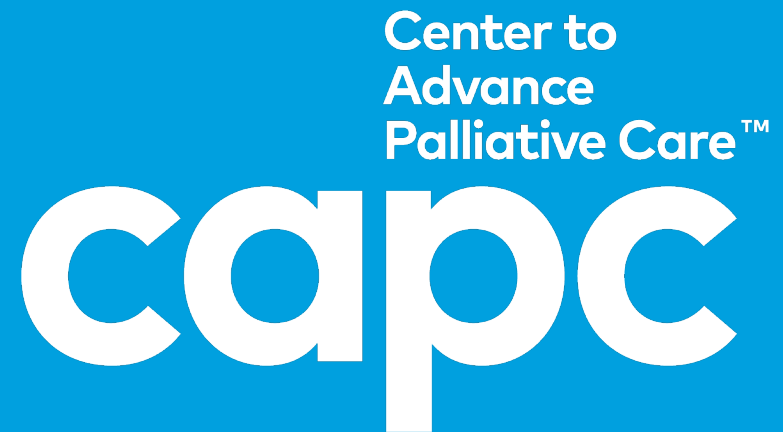


How to Integrate Palliative Care into a Range of Settings and Specialties

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Presented By



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Objectives

- Plan and implement palliative care improvement projects
 - In partnerships with other service lines that care for people experiencing serious illness
 - Using free tools available from the California Health Care Foundation (CHCF)
- Tailor project design and implementation to specific settings and care processes, using two examples:
 - Pain management in radiation oncology
 - Advance care planning in primary care

Palliative Care Integration: Rationale

- People who are experiencing serious illness need to receive palliative care in all settings in which they receive care



Palliative Care in California's Safety Net

Collaboratives 2008-2023

Inpatient Palliative Care

- 2008-2013

Community-Based Palliative Care

- 2015-2019

Generalist Palliative Care

- 2018-2023



Generalist Palliative Care: Presenting Sites

**Contra Costa Regional
Medical Center**

**LAC+USC Medical
Center**



Contra Costa Regional
Medical Center



LAC+USC Medical Center



Mentored Implementation Program

Public health care systems applied with palliative care and partner service line, to implement improvement project

- Palliative care specialists as coaches and project directors, to expand their impact on patient care

Program elements:

Structured
approach

Monthly
coaching

Learning
community

\$65K for
18 months

Partnering to Leverage Strengths

Partner Service Lines

- Aware of patient needs
- Motivated to improve patient care
- Familiar with systems change in service line

Palliative Care Specialists

- Aware of training resources
- Experts in serious illness care
- Familiar with palliative care implementation

Needs Assessment & Planning Process

Identify Quality Gap +
Target Audience & Behavior

Predisposing, Enabling, and
Reinforcing (PER) Factors Worksheet

Plan Interventions & Evaluation



PER Worksheet: Primary Care | ACP

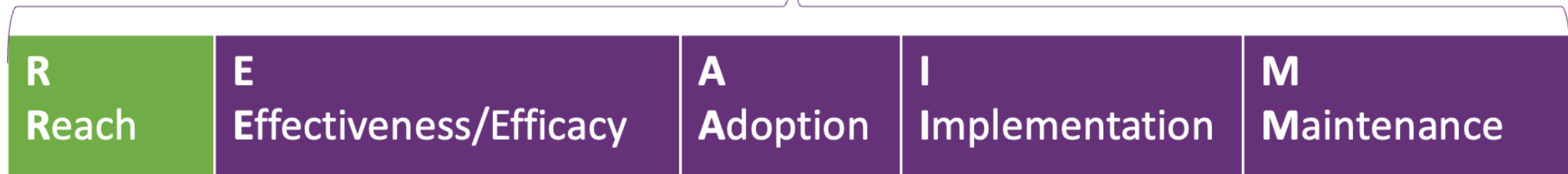
AUDIENCE TO TARGET	Primary care providers	
BEHAVIOR TO TARGET	Discuss advance care planning with seriously ill and older adults	
PREDISPOSING: Stages of Precontemplation & Contemplation	ENABLING: Stages of Preparation & Action	REINFORCING: Stages of Maintenance of Behavior
KNOW <ul style="list-style-type: none"> • Conceptual model for advance care planning 	BE ABLE TO (skills) <ul style="list-style-type: none"> • Identify patients who need a discussion 	REMINDED <ul style="list-style-type: none"> • Electronic health record prompts
BELIEVE / VALUE <ul style="list-style-type: none"> • I have time to address advance care planning 	ACCESS TO <ul style="list-style-type: none"> • Coaching from palliative care team to navigate challenges 	POSITIVE REINFORCEMENT <ul style="list-style-type: none"> • Provider feels they know patient better as a person
INTENTION <ul style="list-style-type: none"> • Multiple conversations over time 	BARRIERS REMOVED <ul style="list-style-type: none"> • Time to have the discussion 	NEGATIVE REINFORCEMENT <ul style="list-style-type: none"> • Patients react negatively
		SOCIAL SUPPORT <ul style="list-style-type: none"> • Discussions with colleagues

Evaluation: SMART Objectives & RE-AIM

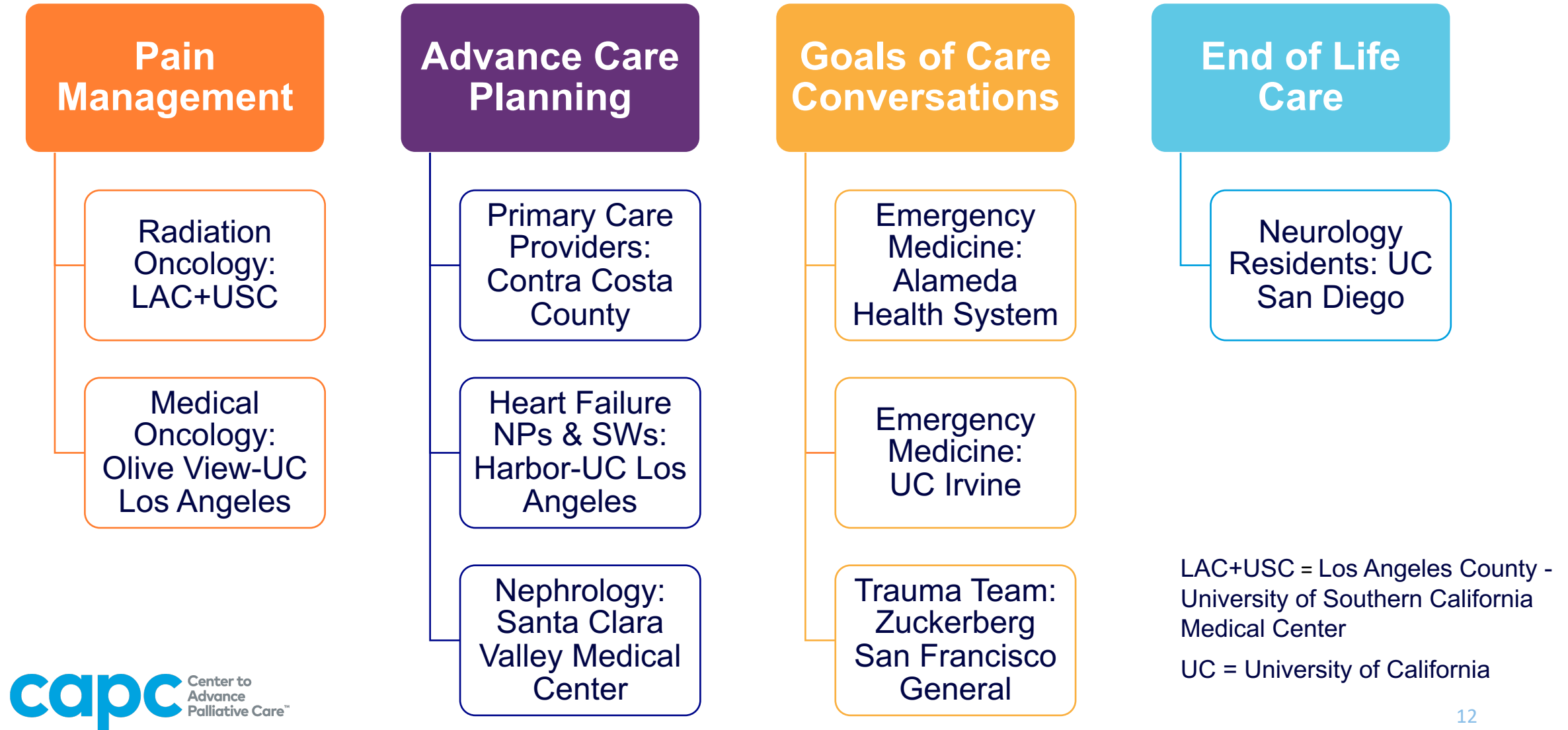


For Measurable:

RE-AIM – 2 domains for evaluation metrics



Target Behaviors & Partners



Sample Project Outcomes

Confidence & Comfort

Decreased discomfort with code status discussions: 40% to 0%
Emergency medicine residents, Alameda Health System

Knowledge & Skills

Improved pain assessment 12/16 areas
Radiation Oncology Residents, LAC+USC

Efficiency & Uptake

Advance Care Planning (ACP) into EHR care gap, 6-fold increase in ACP
Primary Care Providers, Contra Costa Health Services

Patient Care

Identified 329 oncology outpatients with significant pain; 76%
received intervention and had improved pain on subsequent visits
Olive View UCLA, Medical Oncology Fellows (10 month project)

Key Ingredients for Project Success



Profile: LAC+USC Medical Center Pain Management in Radiation Oncology



Carin van Zyl, MD

Service Chief, Palliative Medicine

Audience: Radiation oncology residents

Patients: Presenting for radiation therapy

Behaviors at each visit:

- Screen for pain using PEG tool (pain, enjoyment of life, general activity)
- Comprehensive assessment
- Adjust medications & document

Intervention: LAC+USC Medical Center

Training

- CAPC pain modules
- Lectures: pain assessment & documentation

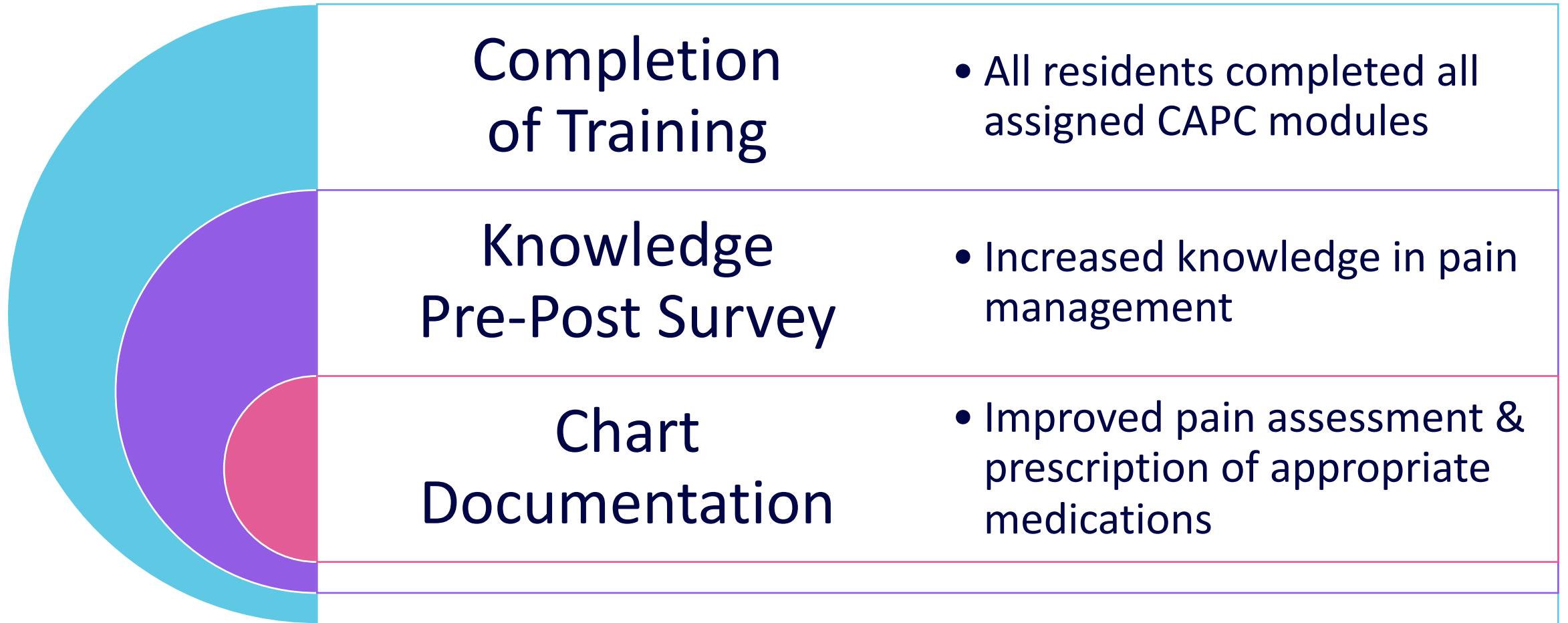
Coaching

- Chief resident
- Palliative care team shadowing in clinic

Workflow

- EHR dotphrases to integrate assessment & management into resident workflow

Metrics & Outcomes: LAC+USC



Challenge: Finding residency curriculum time for additional content

“I would recommend a hybrid approach of CAPC modules paired with a quarterly office hours or discussion seminar to discuss the learning.”

- Richard Jennelle, radiation oncology residency director, service line lead for palliative care integration project
Los Angeles County - University of Southern California Medical Center

Profile: Contra Costa Health Services Advance Care Planning in Primary Care



Julie Freedman MD
Director, Palliative Care

Audience: Primary care providers

Patients: Older adults (60 years+)

Behaviors:

- Approach ACP over several visits
- Ask about surrogate
- Explore goals & values for selected patients
- Streamlined, standardized documentation

Intervention: Contra Costa Health

Champions

- PCPs from each clinic advised team on project to ensure acceptability for PCPs

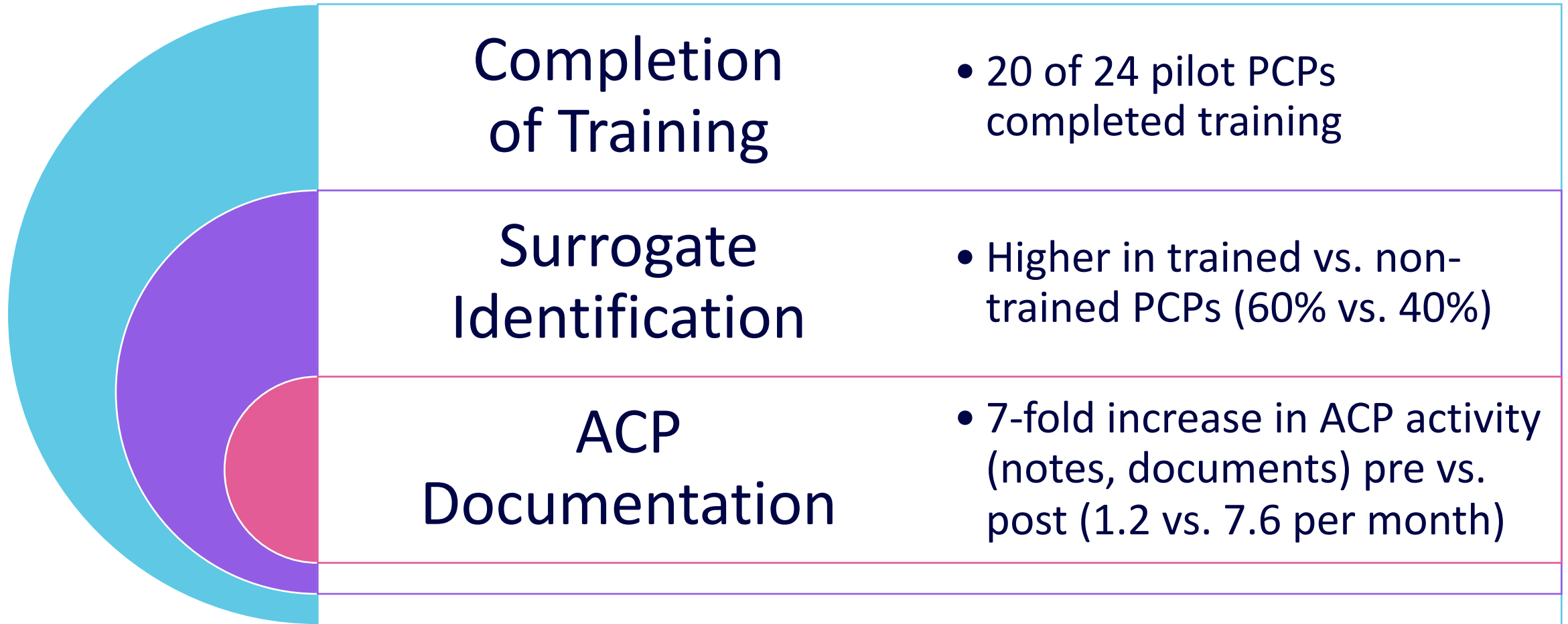
Training

- Early ACP
- GOC for seriously ill patients
- CAPC ACP modules

Workflow

- EHR speed button and care gap to remind PCPs and ease documentation

Metrics & Outcomes: Contra Costa Health



Challenge: Asking Primary Care Providers to do yet another thing

“Before convincing PCPs to embark upon a very serious conversation, we had to focus on an integrated workflow that allows them to document in a way that isn’t cumbersome.”

- Haley Kirkpatrick, primary care nurse practitioner, service line lead for palliative care integration project, Contra Costa Health Services

Summary

- Palliative care improvement projects, in partnership with other service lines, have the potential to improve care while expanding the impact of palliative care specialists
- Relatively modest investment can catalyze significant change to enhance palliative care delivered on the frontlines
- A structured approach facilitates project planning & success

Support for Project Implementation

Protected time

- For implementation team leaders (palliative + partner)

Education and training resources

- CAPC, VitalTalk, other training

Workflow changes

- Guidance and support

Evaluation

- Identifying + monitoring metrics before, during, after project

RESOURCE CENTER

Essential Skills and Supports for All Clinicians Treating Serious Illness

Building Generalist Palliative Care
Capabilities Across Services and Settings



Essential Skills and Supports for All Clinicians Treating Serious Illness

Needs Assessment

Implementation of
Palliative Care
Capabilities Across
Services and Settings 

Creating the Plan

Key Ingredients

Resources Required

Measuring Impact and Making
the Case

Intervention Examples:
Project Profiles

Questions Comments



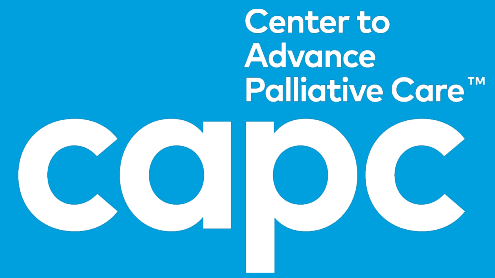
What are Your Next Steps?

Which service lines have asked you about partnerships or improving care for their patients?

- Do any have champions who could lead a project?

What care gaps do you see in this service line?

What guidelines exist for integration of palliative care into this patient population?



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