Goals and Objectives for PGY 3

The PCMH Ambulatory Care Curricular Competency Based <u>Goals</u> are to train PGY 3 Learners developmentally appropriate skills, knowledge and attitudes in the following domains:

- > Access to Care
- > Quality Improvement
- > Population Management
- > Team Based Care
- > Integrated and Coordinated Care
- > Personal Care Physician (PCP)
- > Patient Centeredness (Service)
- **▶** Medical Informatics to Support the Medical Home
- **➤** Leadership Skills

Objectives have been linked to the ACGME Core Competencies for each Learning Goal.

PGY 3 Residents will be able to achieve the following Core Competencies prior to graduation as part of the PCMH Longitudinal Curriculum. The curriculum is longitudinal starting in PGY1 and completed by PGY3 graduation.

Residency PCMH Longitudinal Curriculum Competency Based Goals and Objectives ACGME Core Competencies PC=Patient Care MK=Medical Knowledge PBL-Practice Based Learning IPCS=Interpersonal Communication Skills Prof=Professionalism SBL=System Based Learning						
Goals and Objectives/Competencies	PC	MK	PBL	IPCS	Prof	SBL
Access to Care						
Demonstrate willingness to do what is necessary to facilitate continuity of care to meet patients' needs in <i>timely, agreeable</i> manner (eg, timely appts, alternative flexible access)	X				X	

Demonstrate ability to manage patient problems	X			X		X
through asynchronous communications				T 7		T 7
Demonstrate ability to effectively communicate				X		X
with patients both during and between office						
visits, including ability to participate in E-Visits						
and Telephone Appointment Visits (TAVs) Demonstrate ability to facilitate Group Medical	X		X	X	X	
Visits	Λ		A	A	A	
Demonstrate ability to assess practice's capacity and demand based on characteristics of						
_ - _ -	X		X			\mathbf{X}
patient panel, to effectively design schedule, office flow and creative solutions to meet	Λ		Λ			A
advanced/open access targets (eg, third next						
available visit, direct booking, new patient						
intake)						
Quality Improvement						
Utilize patient and practice data to improve						
patient care, demonstrated by use of data and			\mathbf{X}			\mathbf{X}
improvement in patient care of at least one of			1.			1
the practice's clinically important conditions.						
Participate actively in practice improvement			X			X
meetings and PDSA cycles			41			1
Demonstrate the ability to access, evaluate, and			X	X		X
act on patient safety and quality data			41	1		1
Recognize and understand team behaviors that						
strengthen or weaken patient safety and quality			\mathbf{X}	X	\mathbf{X}	X
of care			1		11	
Population Management/Panel Management						
Demonstrate the ability to identify continuity						
patients, both as a group and as sub-populations						X
with specific conditions.						
Demonstrate effective care management for						
patients that includes proactive outreach for	X	X		X		X
preventive services and chronic disease						
management						
Utilize registries and/or IT tools to identify and			X			X
manage populations of patients within the						
practice						
Demonstrate ability to measure if patient			X			X
outcomes are improving and to target those						
patients whose outcomes are not improving (as						
measured by practice quality metrics provided						
by DOPE)						
,						

\mathbf{v}		v		v	\mathbf{X}
A		Λ		Λ	Λ
v			v	v	v
A			A	A	X
X			X	X	
					1
X			X		X
<u> </u>				4	
X			X	X	X
X		\mathbf{X}			X
			\mathbf{X}	X	
X	X		X		X
			X		\mathbf{X}
X	X		X		X
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Assure the patient's personal care plan is						
communicated to all people involved in the	X			X		X
patient's care and used to guide care across the						
health care system.						
Assist patients and/or families in connecting						
with peer support groups or other appropriate	X					\mathbf{X}
resources in the community						
.,						
Patient Centeredness						
Ability to maintain high levels of patient						
satisfaction (as measured by reliable surveys	\mathbf{X}		\mathbf{X}	\mathbf{X}	\mathbf{X}	\mathbf{X}
and other feedback)	21		21	71	1	21
Demonstrate the ability to manage patients and						
,	v			v	v	
families with sensitivity to patient's beliefs,	X			X	X	
customs, culture, and community (cultural						
mindfulness).	-					
Demonstrate whole person, comprehensive,	T 7			**		X 7
coordinated care using an evidence-based	X			X		X
personal care plan, with goals prioritized by the						
patient						
Routinely assess the self-management needs of	X		X	X		\mathbf{X}
patients with chronic illness						
Demonstrate the use of Motivational						
Interviewing, readiness for change, the 5As,	X			X		
Four Habits Model, and/or other appropriate						
communication skills with patients considering						
health behavior change.						
Assist patients with developing effective action						
plans for health behavior change and other self-	X			X		
management activities						
Provide appropriate disclosure to patients when	X			X	X	
errors occur						
Experience having patient provide perspective	X		X			X
on at least one clinical practice team (know	4.		1			4.
how to obtain patient "voice" to be "patient						
centered")						
contered)						
Medical Informatics to Support the Medical			+			
Home						
Demonstrate ability to utilize information	<u> </u>		+			
systems within the Residency Practice, such as			\mathbf{X}			X
· ·			A			Λ
patient registries, to support PCMH						
Use evidence-based approach for chronic	T	T 7	T 7			X 7
disease management, as demonstrated by the	X	X	X			X
use of flow sheets for chronic diseases and						
preventive health care.						

Demonstrate ability to use evidence-based						
decision support tools at the point of care in	X	\mathbf{X}	\mathbf{x}			\mathbf{X}
real time during patient visits		1	1-			12
Demonstrate ability to improve patient						
outcomes by utilization of information systems	\mathbf{X}	X	X			\mathbf{X}
in patient care.						
Use the electronic chart during patient visit to						
enhance quality of patient experience while in	\mathbf{X}			\mathbf{X}	\mathbf{X}	
the exam room						
Demonstrate ability to chart/document patient						
care in effective, timely manner (as measured						
by practice metrics, eg, closing charts in 2	\mathbf{X}				\mathbf{X}	
business) including in-box ("jelly beans")						
management (eg, reviewing non-critical labs						
within 2 business days and closing labs within						
7 business days)						
Demonstrate ability to leverage IT to improve						
access, continuity, coordination and quality of	\mathbf{X}		X		X	X
care with virtual visits (email/secure						
messaging) and telemedicine/electronic						
specialty consultation						
Leadership Skills						
Demonstrate ability to actively engage in and						
provide leadership for practice's change and			X	X	X	X
improvement process.						
Demonstrate a reflective approach to practice						
with the ability to identify opportunities for			X		X	X
improvement in patient care on both the						
personal and practice levels						
Ability to assess and effectively utilize practice						
finances and other economic drivers that effect			X		X	X
delivery of PCMH services						