Optional Self-Assessment for Primary Care Medical Home (PCMH) Certification for Ambulatory Health Care Centers



The following tool is a useful document that may be helpful to your ambulatory care practice as you pursue PCMH certification for your facilities. The tool assesses Elements of Performance (EPs) which are the actions, processes and structures that must be implemented to achieve the standard. These EPs are in addition to those required for your ambulatory care accreditation.

Survey Activity line below each explanation indicates which activity within the survey should be addressed.

If you would like to use this tool, you may find it most beneficial to consider all sites you are considering for PCMH certification.

- ✓ Check "yes" when your organization believes it is in compliance
- ✓ Check "no" when your organization is not in compliance

Based on your answers, your organization may be able to highlight areas where continued work needs to be completed in order to be in compliance with the standards.

I. OPERATIONAL CHARACTERISTIC: PATIENT-CENTEREDNESS

Providing Information to Patients: PCMH and Primary Care Clinician

1. The organization/site **provides information to the patient** about: (indicate <u>Yes</u> or <u>N</u>o to each item)

Yes	s No The mission, vision, and goals of the primary care medical home. [RI.01.04.03/El. 1]
	<u>Tip:</u> Review flyers, brochures, posters, website, and other materials provided to patients. Look to see how they communicate a focus on patient-centered and team-based comprehensive and coordinated care, a systems-based approach to quality and safety, and enhanced patient access.
	☐ How the primary care medical home functions, its scope of care, and its types of services. [RI.01.04.03/EP 2]
	\Box How the primary care medical home manages patient care, including the following: $\lceil RI.01.04.03/EP 3 \rceil$



- o Selection of a primary care clinician
- o Involvement in his or her own treatment
- o Management of referrals
 - o Coordination of care
 - o Collaboration with patient-selected clinicians who provide specialty care or second opinions
 - Communication with the primary care medical home about health care concerns/other information

		concerns/c	diei information		
		medications and	ilities, including providing healt	•	rent
		participating in s	elf-management activities. [RI.c	01.04.03/EP 5]	
			t to obtain care from other clinic a a second opinion, and to seek s	-	•
			nd educational background infor re clinician. <i>[RI.01.04.03/EP 7]</i>	rmation of individ	luals serving in
		YES at all sites	YES at some sites: (l	ist sites) NO	
		[Explain any items ab	oove that are marked No]		
		Site Name(s) and Con	nments:		
	-	Survey Activity: Patient Trace supported Health centers only	er, Opening Conference/Org orientation, G	overning Board Session	(for BPHC-
		Patient-	designated Primary Care	Clinician	
1.	E	ach patient has a de	signated primary care clinic	c ian. [PC.02.01.0	01/EP 16]
		YES at all sites	YES at some sites:	(list sites)	NO
	Sit	e Name(s) and Comme	nts:		
	Sur	vey Activity: Patient Tracer, Op	pening Conference/Org orientation		
2. [R		ne organization allows .04.01/EP 7]	the patient to select his or	her primary ca	re clinician.
		YES at all sites	YES at some sites:	(list sites)	NO



	Survey Activity: Patient Tracer, Opening	Conference/Org orientation		
	Patient Involve	ment in His or Her Ca	re Decisions	
	The organization respects the management of his or her care		e decisions abou	ut the
	YES at all sites	YES at some sites:	(list sites)	NO
	Site Name(s) and Comments:			
	Survey Activity: Patient Tracer, Opening	g Conference/Org orientation		
	The interdisciplinary team interdisciplinary team interdisciplinary team		development o	of his or her
	YES at all sites	YES at some sites:	(list sites)	NO
	Site Name(s) and Comments:			
	Survey Activity: Patient Tracer, Opening	a Conference/Ora orientation Clinical	/staff Leadership Sessi	ion (for BPHC-
	supported centers only)	, congerence, orgonomation, cumear	1	
		orks in partnership with		achieve planne
•	The interdisciplinary team wo outcomes. [PC.02.04.05/EP 9	orks in partnership with	the patient to a	-
	The interdisciplinary team wo outcomes. [PC.02.04.05/EP 9	orks in partnership with	the patient to a	-
	The interdisciplinary team wo outcomes. [PC.02.04.05/EP 9] YES at all sites	orks in partnership with / YES at some sites:	the patient to a	NO
	The interdisciplinary team wo outcomes. [PC.02.04.05/EP 9] YES at all sites Site Name(s) and Comments: Survey Activity: Patient Tracer, Opening	YES at some sites:	the patient to a	NO



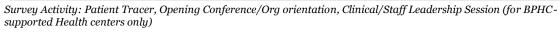
	primary care medical h			
	Yes No Seek a second Seek specialty	opinion from a clinician of the p	atient's choosi	ng
	YES at all sites	YES at some sites:	(list sites)	NO
	[Explain any ite	ems above that are marked No]		
	Site Name(s) and Comment	ts:		
	Survey Activity: Patient Tracer, Open supported Health centers only)	ning Conference/Org orientation, Clinical/si	taff Leadership Sess	ion (for BPHC-
	Patient's L	anguage & Communicatio	on Needs	
1.	and written communica	and the interdisciplinary team id ation needs, including the patie		
1.	and written communication and discussing health care. [PC.	ation needs, including the patie	nt's preferred l	language for hearing aids or
1.	and written communication is discussing health care. [PC. Examples of communication is glasses, language interpreters.]	ation needs, including the patie .02.01.21/EP 1] needs include the need for personal rs, communication boards, and tran	nt's preferred l devices such as slated or plain l	language for hearing aids or
1.	and written communication of discussing health care. [PC. Examples of communication of glasses, language interpreter materials.	ation needs, including the patie .02.01.21/EP 1] needs include the need for personal rs, communication boards, and tran YES at some sites:	nt's preferred l devices such as slated or plain l	language for hearing aids or anguage
1. 	and written communication of discussing health care. [PC. Examples of communication of glasses, language interpreter materials. YES at all sites Site Name(s) and Comment	ation needs, including the patie .02.01.21/EP 1] needs include the need for personal rs, communication boards, and tran YES at some sites:	nt's preferred devices such as slated or plain l	language for hearing aids or anguage
	and written communication of discussing health care. [PC. Examples of communication of glasses, language interpreter materials. YES at all sites	ation needs, including the patie .02.01.21/EP 1] needs include the need for personal rs, communication boards, and trans YES at some sites: ts: ning Conference/Org orientation, Clinical/stand the interdisciplinary team count meets the patient's oral and	devices such as slated or plain l (list sites) taff Leadership Sess	language for thearing aids or tanguage NO ion (for BPHC-
1. 	and written communication of discussing health care. [PC. Examples of communication of glasses, language interpreter materials. YES at all sites Site Name(s) and Commentation of the supported centers only. The primary care clinician at patient in a manner that	ation needs, including the patie 1.02.01.21/EP 1] meeds include the need for personal rs, communication boards, and trans YES at some sites: ming Conference/Org orientation, Clinical/stand the interdisciplinary team continueds the patient's oral and and a continued to the patient's oral and and a continued to the patient's oral and	devices such as slated or plain l (list sites) taff Leadership Sess	language for thearing aids or tanguage NO ion (for BPHC- with the nmunication



3.	The clinical record contains the patient's communication needs , including preferred language for discussing health care. [RC.02.01.01/EP 27]								
	YES at all sites	YES at some sites:	(list sites)	NO					
	Site Name(s) and Comments:	Site Name(s) and Comments:							
	Survey Activity: Patient Tracer, Opening	a Conference /Ora orientation							
	Survey Activity. Futient Trucer, Opening	g congerence, or g orientation							
4.	The organization provides la [RI.01.01.03/EP 2]	nnguage interpreting and	l translation se	ervices.					
	services, or employed langu	ons may include trained bilinguage interpreters. These options age interpreters. These options Iments translated and languag t population.	s may be provided	in person, via					
	YES at all sites	YES at some sites:	(list sites)	NO					
	Site Name(s) and Comments:								
_	Survey Activity: Patient Tracer, Opening supported health centers only) The patient's clinical record								
5.	_	contains the following:	[KC.02.01.01 EF	25]					
	Yes No								
	☐ ☐ Race and ethnicity☐ ☐ Family history								
	•	ng any occupational risk fact	ors or exposures)					
	Site Name(s) and Comments:								
	Survey Activity: Patient Tracer, Opening	a Conference/Ora orientation							
		y congenence, only ontentiation							
	Health Lite	eracy & Self-Managemo	ent goals						
1.	The interdisciplinary team id e [PC.02.03.01/EP 30]	entifies the patient's hea	lth literacy nee	eds.					
		n interactive process, the goal process, and understand basic cisions.							
	YES at all sites	YES at some sites:	(list sites)	NO					



	Site Name(s) and Comments:				
	rvey Activity: Patient Tracer, Opening pported centers only)	g Conference/Org orientation, Clinica	al/staff Leadership Sessi	ion (for BPHC-	
	ntient education is consis PC.02.03.01/EP 31]	stent with the patient's h	ealth literacy n	eeds.	
	YES at all sites	YES at some sites:	(list sites)	NO	
Sit	te Name(s) and Comments:				
	rvey Activity: Patient Tracer, Opening oported centers only)	g Conference/Org orientation, Clinica	al/staff Leadership Sessi	ion (for BPHC-	
ba	atient self-management g a sed on criteria establisl atient's treatment plan. <i>[PC</i> .	hed by the organization,			
pa					
Ex po	xamples of criteria include the opulations, such as those with at self-management goals be o	multiple comorbidities or a ch			
Ex po	opulations, such as those with aat self-management goals be o	multiple comorbidities or a ch	ronic disease. It is t	not expected	
Ex po the	opulations, such as those with aat self-management goals be o	multiple comorbidities or a ch developed for every patient. YES at some sites:	ronic disease. It is t	not expected	
Ex po the	opulations, such as those with eat self-management goals be o	multiple comorbidities or a ch developed for every patient. YES at some sites:	ronic disease. It is t	not expected	
Exx po the Sitt	opulations, such as those with eat self-management goals be over YES at all siteste Name(s) and Comments:	multiple comorbidities or a cheleveloped for every patient. YES at some sites: g Conference/Org orientation d the interdisciplinary team	educate the par	NO tient on self	
Exx po the Sitt	ppulations, such as those with eat self-management goals be or YES at all sites te Name(s) and Comments: rvey Activity: Patient Tracer, Opening the primary care clinician and tanagement tools and teel PC.02.03.01/EP 28]	multiple comorbidities or a cheleveloped for every patient. YES at some sites: g Conference/Org orientation d the interdisciplinary team	(list sites) educate the partient's individual n	NO tient on self	





_		des the patient's self-manager dachieving those goals. [RC.02.0.		
	YES at all sites	YES at some sites:	_ (list sites) NO	
Site	e Name(s) and Commen	ts:		
Surv	vey Activity: Patient Tracer, Ope	ning Conference/Org orientation		
. 0	PERATIONAL C	HARACTERISTIC: COM	IPREHENSIVEN	IES
	Ex	xpanded Scope of Responsi	bility	
acc	cess to: [PC.02.04.03/H	SP 1]		
	•	ny be obtained through the use of com n collaboration with other organizat		
	•		ions.	
	available, or is Yes No Acute care Oral health ca Management Urgent and emerge Preventive ser	Yes N Substance abuse treat are Behavioral health nee of chronic care Doptical/e	o ment ds ye health care	
	available, or is Yes No Acute care Oral health ca Management Urgent and emerge Preventive ser	Yes N Substance abuse treat are Dehavioral health nee of chronic care Doptical/e ent care rvices that are age and gender-spe	o ment ds ye health care) ()
	 available, or in Yes No Acute care Oral health ca Management Urgent and emerg Preventive ser Rehabilitative YES at all sites	Yes N Substance abuse treatere Dehavioral health need of chronic care Dehavioral pent care rvices that are age and gender-spects are services & equipment	o ment ds ye health care	_



2.	The organization provides care that addresses various phases of a patient's lifespan , including end-of-life care. [PC.02.04.03/EP 2]				
	YES at all sites	YES at some sites:	(list sites)	NO	
	Site Name(s) and Comments:				
	Survey Activity: Patient Tracer, Opening Sessions (for BPHC-supported Health c		ing Board and Clinical,	staff Leadership	
3.	The organization provides d [PC.02.04.03/EP3]	lisease and chronic care	management se	ervices.	
	YES at all sites	YES at some sites:	(list sites)	NO	
	Site Name(s) and Comments:				
	Survey Activity: Patient Tracer, Opening	g Conference/Org orientation			
4.	The organization provides p	opulation-based care [PC	C.02.04.03/EP 4]	,	
,	needs and outcomes of ident patients. The goal is to impr	e assessment, monitoring, and a tified groups of patients and co cove the health of the population is, promote healthy lifestyles & ies.	mmunities, rather n, increase awarer	than individual ess of	
	YES at all sites	YES at some sites:	(list sites)	NO	
	Site Name(s) and Comments:				
	Survey Activity: Patient Tracer, Opening	g Conference/Org orientation			
	Interdiscip	linary Team Membersl	nip & Respons	sibilities	
1.		es the composition of the r of Medicine or osteopathy.			
		nt is that while a Doctor of Med terdisciplinary team, involven the patient.			
	YES at all sites	YES at some sites:	(list sites)	NO	



Survey Activity: Patient Tracer, Opening supported centers only)	Conference/Org orientation, Clinica	l/staff Leadership Sessi	on (for BPHC-
The provision of care may in	clude making internal and ex	ternal referrals.	
YES at all sites	YES at some sites:	(list sites)	NO
Site Name(s) and Comments:			
Survey Activity: Patient Tracer, Opening	Conference/Org orientation		
The primary care clinician a [PC.02.04.05/EP 4]	nd team members provid	e care for a pan	el of patient
YES at all sites	YES at some sites:	(list sites)	NO
Site Name(s) and Comments:			
Survey Activity: Patient Tracer, Opening	Conference/Org orientation		
		opment of the	patient's
YES at all sites	YES at some sites:	(list sites)	NO
Site Name(s) and Comments:			
Survey Activity: Patient Tracer, Opening supported centers only)	Conference/Org orientation, Clinica	l/staff Leadership Sessi	on (for BPHC-
The interdisciplinary team <i>a</i> [PC.02.04.05/EP 12]	nssesses patients for hea	alth risk behav	iors.
YES at all sites	YES at some sites:	(list sites)	NO
Site Name(s) and Comments:			
	The members of the interdiscoordinated care and material coordinated care may income a stress at all sites. Site Name(s) and Comments: Site Name(s) and Comments: Survey Activity: Patient Tracer, Opening The interdisciplinary team paterial coordinates at all sites. Site Name(s) and Comments: Site Name(s) and Comments: Site Name(s) and Comments: Survey Activity: Patient Tracer, Opening supported centers only) The interdisciplinary team at [PC.02.04.05/EP 12] YES at all sites.	The members of the interdisciplinary team provide or coordinated care and maintain the continuity of the provision of care may include making internal and extra YES at all sites YES at some sites: Site Name(s) and Comments: Survey Activity: Patient Tracer, Opening Conference/Org orientation The primary care clinician and team members provide [PC.02.04.05/EP 4] YES at all sites YES at some sites: Site Name(s) and Comments:	The members of the interdisciplinary team provide comprehensive a coordinated care and maintain the continuity of care. [PC.02.04] The provision of care may include making internal and external referrals. YES at all sites



_	Survey Activity: Patient Tracer, C	pening Conferenc	ce/Org orientation,	Clinical/staff	Leadership Se	ssion (for BPHC	
	supported centers only)		, 0	, 20	•	·	
6.	The interdisciplinary treatment goals. [PC.6]			ıt's progr	ess toward	ds achieving	5
	YES at all sites	YES	at some sites:		(list sites)	NO	
	Site Name(s) and Comm	ents:					
_	Survey Activity: Patient Tracer, (supported centers only)	pening Conferenc	ce/Org orientation,	Clinical/staff	Leadership Se	ssion (for BPHC	
II.	OPERATIONAL	CHARAC	TERISTIC	c: coo i	RDINA	ΓED CAI	RE
		Care (Coordinatio	n			٦
t	The primary care clinician in eam provides comprehecontinuity of care. [PC.O.	ensive and	coordinated				y
t	eam provides compreh	ensive and 6 2.04.05/EP <u>5</u> include makin	coordinated] ng internal and e	care and	l maintain ferrals, deve	ns the	y
t	eam provides compreheontinuity of care. [PC.o. Coordination of care may	ensive and 6 2.04.05/EP 5 include makin is, and resolvin	coordinated] ag internal and and good conflicts in the	care and external reposition	l maintain ferrals, devo n of care.	ns the	y
to c	eam provides compreheontinuity of care. [PC.o. Coordination of care may evaluating treatment plan	ensive and 6 2.04.05/EP 5 include makin as, and resolvin YES at 8	coordinated] ag internal and and good conflicts in the	care and external reposition	l maintain ferrals, devo n of care.	ns the	y
SS	cam provides comprehe continuity of care. [PC.o. Coordination of care may evaluating treatment plan YES at all sites	ensive and of 2.04.05/EP 5. include makings, and resolving YES at section in the section in th	coordinated] ng internal and ong conflicts in the some sites:	care and external reposition (lis	l maintain ferrals, deve n of care. st sites)	ns the eloping and NO	
SS SS Lo	cam provides comprehe continuity of care. [PC.o. Coordination of care may evaluating treatment plan YES at all sites	ensive and of 2.04.05/EP 5. include making is, and resolving. YES at section of the section of	coordinated g internal and and and conflicts in the some sites: graph orientation, Confidence with the care provided the care provided the confidence of t	external reposition (list	ferrals, deven of care. st sites) e System Trace	ns the eloping and NO er, Clinical/staff vices, the nd as neede	
	continuity of care. [PC.O. Coordination of care may evaluating treatment plan YES at all sites Site Name(s) and Comment arvey Activity: Patient Tracer, Open eadership Session (for BPHC-supposed) When a patient is referred interdisciplinary team revie	include making, and resolving. YES at section of the dependent of the content of	coordinated g internal and and and conflicts in the some sites: graph orientation, Confidence are provided treatment, or	external reposition (list	ferrals, deven of care. st sites) e System Trace	ns the eloping and NO er, Clinical/staff vices, the nd as neede	<u> </u>
	continuity of care. [PC.O. Coordination of care may evaluating treatment plan YES at all sites Site Name(s) and Comment arvey Activity: Patient Tracer, Open eadership Session (for BPHC-support When a patient is referred interdisciplinary team revie on recommendations for ad	ensive and epice 2.04.05/EP 5. include making, and resolving. YES at section of the section of	coordinated g internal and and and conflicts in the some sites: graph orientation, Confidence are provided treatment, or	external reposition (list	ferrals, deven of care. St sites) e System Trace e patient, as [PC.02.04.	ns the eloping and NO er, Clinical/staff vices, the nd as neede	<u> </u>



3.	2 0	cts on recommendations e, treatment, or services. [PC.	from internal and external .02.04.05/EP 7]	
	Tip : Review a sample of clinical from specialists and other care		was follow-up on recommendations	
	YES at all sites	YES at some sites:	(list sites) NO	
	Site Name(s) and Comments	:		
	Survey Activity: Patient Tracer, Openi. Leadership Sessions (for BPHC-suppor		uity of Care system tracer, Clinical/staff	
4.	The clinical record conta providers. [RC.01.01.01/EP 8	_	notes continuity of care among	
	This requirement refers to	care provided by both internal o	and external providers.	
	YES at all sites	YES at some sites:	(list sites) NO	
	Site Name(s) and Comments	:		
	Survey Activity: Patient Tracer, Openin	ng Conference/Org orientation		
IV	. OPERATIONAL (CHARACTERISTIC:	SUPERB ACCESS	
		Enhanced A	Access to Services	
1.	The organization provides padays/week: [PC.02.04.01/i		o the following 24 hours/day, 7	
	Access may be provided throug portals.	th different methods, such as vio	a telephone, flexible hours, websites &	
	Yes No			
	□ □ Contact the prim□ □ Request prescrip	•	tain same or next day appointment	
	☐ ☐ Obtain clinical a	dvice for urgent health needs		
	YES at an sites	YES at some sites:	(list sites) NO	
	[Evnlain any iter	ne above that are marked No	. 7	



	Survey Activity: Patient Tracer, Oper	ning Conference/Org orientation, Govern	ning Board and Clinical,	/staff Leadership Ses		
	(for BPHC-supported Health centers only)					
	The organization offers flexible scheduling to accommodate patient care needs. [PC.02.04.01/EP 2]					
	This may include open scheduling, same day appointments, expanded hours, and arrangements with other organizations.					
	YES at all sites	YES at some sites:	(list sites)	NO		
	Site Name(s) and Commen	ts:				
	Survey Activity: Patient Tracer, Oper centers only)	ning Conference/Org orientation, Govern	ning Board Session (for	BPHC-supported He		
	The organization has a process to respond to patient urgent care needs 24 hours a					
			urgent care ne	eds 24 hours		
	day, 7 days a week. [PC.			-		
	day, 7 days a week. [PC.	02.04.01/EP 3] YES at some sites:		-		
	day, 7 days a week. [PC. YES at all sites Site Name(s) and Commen	YES at some sites:ts:	(list sites)	NO		
	YES at all sites YES at all sites Site Name(s) and Commen Survey Activity: Patient Tracer, Open (for BPHC-supported Health centers) Patients are provided onlindays after the information in	YES at some sites:ts:	(list sites) ning Board and Clinical, aformation with a clinician or inter	NO /staff Leadership Ses		
	YES at all sites Site Name(s) and Comment Survey Activity: Patient Tracer, Open (for BPHC-supported Health centers) Patients are provided online days after the information in This information includes of lists. [PC.02.04.01/EP 4]	YES at some sites: ts: ming Conference/Org orientation, Governonly) ne access to their health in its available to the primary care	(list sites) ning Board and Clinical, aformation with a clinician or interlets, summary lists	NO /staff Leadership Ses in four business edisciplinary tea s, and medication		
•	YES at all sites YES at all sites Site Name(s) and Commen Survey Activity: Patient Tracer, Open (for BPHC-supported Health centers) Patients are provided onlindays after the information in	YES at some sites: ts: ming Conference/Org orientation, Governonly) ne access to their health in its available to the primary care	(list sites) ning Board and Clinical, aformation with a clinician or inter	NO		

5. The organization uses a **certified electronic health record to provide appointment reminders** to patients with two or more office visits in the last two years. [PC.02.04.01/EP 5]



secure storage of patient data in a structured format, where information can be easily retrieved and transferred between settings of care and those participating in patient care. It meets criteria and complies with standards established by the Centers for Medicare & Medicaid Services & Office of the National Coordinator for Health Info Technology. YES at **all** sites YES at **some** sites: (list sites) NO __ Site Name(s) and Comments: Survey Activity: Patient Tracer, Opening Conference/Org Orientation, Clinical/Leadership Sessions (for BPHC-supported Health centers only) OPERATIONAL CHARACTERISTIC: SYSTEMS FOR \mathbf{V}_{\bullet} **QUALITY/SAFETY** Health information technology related 1. The organization **uses a certified electronic health record system** to do the following: [PC.02.04.03/EP5] Yes No ☐ Support the continuity of care, and provision of comprehensive and coordinated care □ □ Document and track care, treatment, or services ☐ ☐ Support disease management, including providing patient education ☐ ☐ Support preventive care treatment, or services ☐ ☐ Create reports for internal use ☐ Create & submit reports to external providers/orgs, public health agencies, disease-specific, immunization, other specialized registries ☐ ☐ Facilitate electronic exchange of information among providers □ □ Support performance improvement ☐ ☐ Identify & provide patient-specific education resources YES at **all** sites YES at **some** sites: (list sites) NO [Explain any items above that are marked No] Site Name(s) and Comments: Survey Activity: Patient Tracer, Opening Conference/Org orientation, Continuity of Care system tracer 2. The organization has an electronic prescribing process [MM.04.01.01/EP 21] YES at **all** sites _____ (list sites) NO Site Name(s) and Comments:

A certified electronic health record has the capability to support the documentation, sharing, and



Si	Survey Activity: Patient Tracer, Opening Conference/Org orientation, Medication Management System Tracer					
	The organization uses clinical decision support tools to guide decision making. [PC.01.03.01/EP 45]					
	system matches two or more base and provides patient-spe decisions based on clinical ex- clinical decision support syste	oftware designed to assist in clinical characteristics of an individual patterific assessments or recommendatt pertise, knowledge of the patient, a gem. A clinical decision support system and post-treatment care, is atment, and post-treatment care, is a secondarial decision.	tient to a computeriz ions to the clinician. nd the information p em can be used at di	ed clinical knowledg The clinician makes orovided through the fferent points in the c		
	YES at all sites	YES at some sites:	(list sites)	NO		
S	Site Name(s) and Comments	S:				
	urvey Activity: Patient Tracer, Openi eadership Session (for BPHC-suppor	ing Conference/Org orientation, Medica ted Health centers only)	ation Management Sys	tem Tracer, Clinical/st		
T	eadership Session (for BPHC-suppor		t-related			
Т 2	Per	ted Health centers only) formance improvemen	t-related nent outcomes	. [PI.01.01.01/EP		
T 2	Per	formance improvementata on: disease managementata Specific Specifi	t-related nent outcomes	. [PI.01.01.01/EP		
T 22 S	Periche organization collects de Resident sites YES for all sites Site Name(s) and Comments	formance improvementata on: disease managementata Specific Specifi	t-related nent outcomes (list sites)	, [PI.01.01.01/EP NO		
	Peri The organization collects de 18] YES for all sites Site Name(s) and Comments Turvey Activity: Patient Tracer, Openi	formance improvement lata on: disease management YES for some sites: S: S: Interpretation of the partial on of the partial of the partial on of the partial of the partial on of the partial on of the partial of the partial on	t-related nent outcomes (list sites)	NO		
T 2 S S S T	Periche organization collects de 28] YES for all sites Site Name(s) and Comments survey Activity: Patient Tracer, Openi	formance improvement lata on: disease managem YES for some sites: ing Conference/Org orientation, Data Mata on: patient access to \$01.01/EP 29]	t-related nent outcomes (list sites) Management System To	NO		



3.	The organization collects data on the following: [PI.01.01.01/EP 30]
	Yes No
	 Patient experience and satisfaction related to access to care and communication
	 Patient perception of the comprehensiveness of care
	 Patient perception of the coordination of care Patient perception of the continuity of care
	Patient perception of the continuity of care
	YES at all sites YES at some sites: (list sites) NO Site Name(s) and Comments:
	Survey Activity: Patient Tracer, Opening Conference/Org orientation, Data Management System Tracer
4.	The organization uses the data it collects on the patient's experience and satisfaction related to access to care and communication, and the patient's perception of the comprehensiveness, coordination, and continuity of care [PI.03.01.01/EP 11]
	YES (describe an example below) NO
	Site Name(s) and Comments:
	Survey Activity: Patient Tracer, Opening Conference/Org orientation, Data Management System Tracer, Governing Board Session (for BPHC-supported Health centers only)
5.	Leaders use qualitative data collection methods to involve patients in performance improvement activities. [LD.03.07.01/EP 21]
	Qualitative data collection methods are used to provide insight into patients' opinions, along with underlying reasons, and motivations. Examples of qualitative methods include focus groups, telephonic or in-person patient interviews or patient rounding, and patient participation on performance improvement committees.
	YES (describe how below) NO
	Site Name(s) and Comments:



YES (describe how below) NO e Name(s) and Comments: ey Activity: Patient Tracer, Opening Conference/Org orientation, Data Management system tracer, Clinical/staff lership Session (for BPHC-supported Health centers only) e organization evaluates how effectively the primary care clinician and the erdisciplinary team work in partnership with the patient to support the continuity of care the provision of comprehensive and coordinated care, treatment, or services. 1.04.01.05/EP 11] YES (describe how below) NO
ey Activity: Patient Tracer, Opening Conference/Org orientation, Data Management system tracer, Clinical/staff ership Session (for BPHC-supported Health centers only) e organization evaluates how effectively the primary care clinician and the erdisciplinary team work in partnership with the patient to support the continuity of care the provision of comprehensive and coordinated care, treatment, or services. 2.04.01.05/EP 11] YES (describe how below) NO
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erdisciplinary team work in partnership with the patient to support the continuity of care the provision of comprehensive and coordinated care, treatment, or services. 2.04.01.05/EP 11] YES (describe how below) NO
e Name(s) and Comments:
ey Activity: Patient Tracer, Opening Conference/Org orientation, Governing Board Session (for BPHC-supported th centers only)
Qualifications of Primary Care Clinician & Interdisciplinary Team
mary care clinicians have the educational background and broad-based whedge and experience necessary to handle most medical and other health care needs of patients who selected them. This includes resolving conflicting recommendations for care R.03.01.01/EP 1]
A primary care clinician is a Doctor of Medicine or osteopathy, or an advanced practice nurse or physicia assistant practicing in collaboration with a Doctor of Medicine or osteopathy. The term "collaboration" in this context means that health care providers work together to meet the needs of the patient. It is not the intent of this requirement to impose additional restrictions on the scope of practice of an advanced practic nurse, nor is it meant to preempt applicable state law.
YES at all sites YES at some sites: (list sites) NO
e Name(s) and Comments:
I R



Session (for BPHC-supported Health centers only)

	The primary care clinician and the interdisciplinary team members function within their scope of practice and in accordance with privileges granted. [HR.01.02.07/EP 3]					
	YES at all sites	YES at some sites:	(list sites)	NO _		
Site :						
 Surve	y Activity: Patient Tracer, Opening Confe	rence/Org orientation, Competency Asse				
	ADDITION	AL NOTES / COMMI	ENTS			
Coı	mpleted by:					
Job	title:					
Dat						