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Safety Net Accountable Care Organization (ACO) Readiness Assessment Tool

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In developing this instrument we drew on preexisting instruments developed by National Coalition for Quality Assurance (NCQA), the American Medical Group Practice Association (AMGA), the Medical Group Management Association (MGMA), the Health Research and Educational Trust (HRET) of the American Hospital Association, the Premier Hospital Alliance, Group Health Cooperative of Puget Sound, the Brookings Dartmouth ACO Learning Collaborative, the Dartmouth Institute, and the California Association of Physician Groups (CAPG). This instrument, however, is specific to organizations serving primarily safety net populations.

Safety Net Accountable Care Organization (ACO) Readiness Assessment Tool

USER'S GUIDE

Purpose

The Safety Net Accountable Care Organization (ACO) Readiness Assessment Tool is designed for the leaders in your organization (and whomever else that you wish) to assess how ready your organization is to take on the responsibilities of becoming an accountable care organization serving your population of safety net patients.

An ACO is defined as an organization of healthcare providers that agrees to become or is committed to becoming accountable for the quality, cost, and overall care of a group of patients. This requires that the ACO: 1) directly provide or manage the entire continuum of care for patients as a real or virtually integrated delivery system, 2) be of sufficient size to support comprehensive performance measurement, and 3) be capable of designing a provider/payer contract that supports prospective budget planning and internal distribution of shared savings.

This tool may be useful to you even if you do not intend to sign a formal ACO contract with a third party payer such as Medicare, Medicaid, or a commercial insurer. This is because the primary focus of the tool is on your organization's capabilities to provide more coordinated, cost-effective, and high-quality care to your patients, whether or not you decide to become a formal ACO.

Instrument Development

The instrument was developed by the School of Public Health and the Warren Institute's Health, Economic & Family Security Program at the University of California, Berkeley (UC Berkeley), under a grant from Blue Shield of California Foundation. It was piloted in two California counties – Alameda and Orange – serving a high percentage of uninsured and Medi-Cal patients. In early 2012, the workgroup held a conference entitled "Safety Net ACOs: Barriers and Benefits." Pilot study respondents (n=51) and conference participants felt that the instrument covered the most important issues facing safety net organizations and offered suggestions for improvement, which have been incorporated into the current version of the instrument.

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Content Covered

Based on an extensive review of existing instruments and the advice of a nationally prominent advisory committee, questions were developed in nine categories. These categories include: 1) organizational mission and population served, 2) governance and leadership, 3) partnerships, 4) information technology and related infrastructure, 5) managing clinical care, 6) performance reporting, 7) finance and contracts, 8) legal and regulatory issues, barriers, and risk tolerance, and 9) overall assessment. Based on the experience of survey responders during the pilot test phase, categories one through six and category nine can be completed by all of your organization's top leadership team, while categories seven (finance and contracts) and eight (legal and regulatory issues, barriers, and risk tolerance) are best completed by only those individuals with specific knowledge and expertise in those areas.

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Suggestions for Use

1. This instrument is primarily intended to be completed by the top leadership team of your organization. The top leadership team is typically considered to be the CEO, or equivalent position in the organization, and all of the people who directly report to this individual. However, you may choose to administer the instrument to additional individuals whose assessment you desire to have.

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- 2. This instrument is intended for organizations providing the full continuum of primary and specialty care to a range of safety net patients, as opposed to organizations providing care to specialized populations, such as pediatric ACOs, or providing only specialized services, such as behavioral health or renal dialysis. Though we believe that many of these other organizations would also benefit from completion of the instrument, they will need to add supplemental questions to address their specific populations and/or services.
- 3. While the instrument is most useful when completed in its entirety, some organizations may wish to administer only certain sections that may be of greatest interest. In brief, the instrument can be used flexibly in modular form.
- 4. As noted in the instrument itself and as previously noted above, the sections on finance and contracts and legal and regulatory issues should be completed by people with specific knowledge and expertise in these subject matter areas. The remainder of the instrument can be completed by all members of the organization's top leadership team and other designated individuals.
- 5. To ensure a high response rate, it is very important that the leader of the organization emphasize the importance of completion to those selected to respond and explain how the data would be used to guide decision-making. High response rates are important to

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ensure that everyone's perspectives are considered. The instrument can be completed either online or in a self-administered paper and pencil format. Online administration tools that will be useful include Qualtrics (www.qualtrics.com) and Survey Monkey (www.surveymonkey.com).

To ensure candid, honest assessments, respondents should not be asked to identify themselves and responses should be kept confidential. In order to keep track of who has responded and who has not, you should identify someone in the organization who can assign identification numbers to each questionnaire linking it to a given respondent. This will also allow you to send follow up reminders to those who have not responded. Once the response is received, however, the identification number should be destroyed. All analysis should be conducted on aggregate responses only, not on individual responses.

In order to ensure a high response rate, a set date should be established for completion. Based on experience, we recommend that the instrument be completed within five working days from receipt. Based on pilot study experience, most individuals are able to complete the instrument in thirty minutes.

Before the initial administration of the tool, an organizational leader may wish to meet with those selected to complete the instrument in a group face-to-face setting to highlight the importance of completion. The initial distribution of the tool should be followed by at least two reminder emails five working days apart, if necessary. These reminders are useful, but it will be critical to emphasize from the beginning the importance of everyone completing the instrument. In order to maximize the completion rate, you may wish to consider offering an incentive reward such as gift cards, lunch, entertainment event or related reward. These incentives can be provided

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to individual responders or to groups that achieve a certain completion rate (e.g., 100%).

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Instrument Scoring

Survey respondents are asked to rate each question on a 9-point, behaviorally anchored scale. Possible responses for each question are broken down into three categories of answers based on the organization's readiness: 1-3 (low), 4-6 (medium), and 7-9 (high). A visual 9-point scale is provided to ensure the accuracy of responses.

Numerous computations can be conducted to analyze survey responses.

- Question Analysis: For each question, calculate the average response by adding up all survey respondent scores to that question and dividing that figure by the number of respondents who answered the question. Note that the denominator should not be the number of respondents to the entire survey in case some respondents chose to skip individual questions. To further augment the analysis, calculate the median score per question, the minimum and maximum values selected by respondents, and the standard deviation.
- 2. Section Analysis: For each of the nine question categories (a.k.a. sections), begin by calculating individual-level average section scores for each individual who answered the section. To do this, add up all of each individual's scores to the 9-point, behaviorally anchored questions within that section and divide by the number of questions that the individual answered within that section.ⁱ Next, add up all individual-level section averages and divide by the number of respondents to that section. Note that the

ⁱ Yes / No questions should not be included in this analysis.

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denominator should not be the number of respondents to the entire survey in case some respondents chose to skip individual sections. To further augment the analysis, calculate the median score per section, the minimum and maximum values selected by respondents, and the standard deviation. Information gathered during this analysis can be displayed graphically or in table form. Exhibits 1 and 2 provide sample displays of data using results from the pilot survey.

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Exhibit 1. Sample Graphical Display of Section Analysis using Pilot Data (n = 51)ⁱⁱ

Exhibit 2. Sample Table Display of Section Analysis using Pilot Data (n = 51)

	Mean	Median	Standard Deviation	Range
Organizational Mission and Population Served	5.69	5.75	1.03	[2.86, 7.75]
Governance and Leadership	5.16	5.00	1.91	[1.20, 9.00]
Partnerships	4.82	4.93	1.60	[1.00, 8.33]
Finance and Contracts	4.47	4.25	1.90	[1.00, 8.67]
Information Technology Infrastructure	4.63	4.64	1.77	[1.00, 9.00]
Managing Clinical Care	5.33	5.36	0.82	[3.55, 7.25]
Performance Reporting	5.20	5.00	1.93	[1.33, 8.67]
Legal and Regulatory Issues, Barriers, and Risk Tolerance	4.23	4.33	1.78	[1.13, 8.67]
Overall Assessment	4.80	5.00	1.81	[1.00, 9.00]

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ⁱⁱ Overall Assessment represents the last of the nine categories mentioned above and is not an average of the other eight categories shown.

3. Overall Analysis: Begin by calculating individual-level average survey scores by adding up all of each individual's scores to the 9-point, behaviorally anchored questions and dividing the sum you attain by the number of questions that the individual answered.^{III} Then, add up all individual-level average survey scores and divide by the total number of survey respondents.

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Using the Results

The assessment tool will identify the relative strengths and weaknesses of your organization in its capabilities to provide accountable care. This information can be used in your organization's strategic planning, setting of priorities, and decisions on where it can best invest resources and training. The instrument can also be re-administered from time to time to assess the impact of various actions taken to strengthen your organization's ability to provide accountable care, and internal benchmarks can be established to monitor progress against an agreed-upon goal. Correlating your organization's overall scores with quality of care, patient experience, and cost data will enable further monitoring of progress.

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ⁱⁱⁱ Yes / No questions should not be included in this analysis.

SURVEY INSTRUMENT

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Introduction

Thank you for agreeing to respond to this survey instrument to help your organization determine its level of readiness to provide accountable care to its population of patients.

Please indicate your number responses on the 1 to 9 scales provided for each question below. This is an assessment, not a test. Accordingly, there are no right or wrong answers. The survey asks for your honest assessments. **Only skip a question if you have absolutely no idea how to assess the issue**. **Otherwise, please provide your best estimate.**

For the purposes of this survey, an **ACO** is **defined** as an organization of health care providers that agrees to become, or is committed to becoming, accountable for the quality, cost and overall care of a group of patients such that the ACO: 1) can provide or manage the continuum of care for patients as a real or virtually integrated delivery system, 2) is of sufficient size to support comprehensive performance measurement, and 3) is capable of designing a provider-payer contract that supports prospective budget planning and internal distribution of shared savings.

A. Organizational Mission / Population Served

A1. To what extent would becoming an ACO require your organization to make changes in its mission to serve the underserved in your community?

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Will requi	ire significa	int	Will requ	ire some cl	nange in	Consistent with our mission;			
change in	our missic	on and	our mission but is largely			will require no change. May			
might cause us to lose focus			consistent with our historical			actually enhance our ability			
on the underserved.			mission to provide care to			to provid	e care to th	ne	
			the unde	rserved.		underserv	ved.		
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	

A2. How well do you feel you "know" the population your organization is currently serving with regard to **socio-demographic characteristics, health care utilization, and costs of care**?

We have	We have very little			We have some data on the We have very good,					
knowledge on the above			above characteristics but complete data on the			ie above			
characteristics for the			need to c	ollect furtl	ner data.	character	racteristics for the		
populatio	population we serve.					populatio	n we serve	2.	
[1]	[2]	[3]	[4] [5] [6] [7] [8]				[8]	[9]	

A3. How well do you feel you "know" the population your organization is currently serving with regard to the **quality, clinical outcomes, and health status of the population**?

We have	very little		We have	some data	on the	We have	very good,		
knowledg	knowledge on the above			above characteristics but			complete data on the above		
characteristics for the			need to c	ollect furtl	ner data.	characteristics of the			
populatio	population we serve.					populatio	n we serve	2.	
[1]	[2]	[3]	[4]	[5]	[6]	[7] [8] [9			

A4. To what extent would becoming an ACO involve serving a *different population* in addition to the population you are currently serving?

Becoming	g an ACO w	vould	Becoming	g an ACO w	vould	Becoming	g an ACO w	vould
involve ve	ery little or	no	involve some change in the require quite extensiv			sive		
change in the population we			populatio	on we curre	ently	change in the population w		
currently	currently serve.					currently	serve.	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

If you responded to the question above (A4) indicating a response of between 4-9, please answer the following two questions (A5 and A6). Otherwise, please skip to question A7.

A5. How much knowledge do you have of the additional population you may be serving if you become an ACO in regard to their **socio-demographic characteristics, health care utilization, and potential costs of providing care to them**?

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We have	very little o	or no	We have some data on the We have very good,					
knowledge on the above			above characteristics but			complete knowledge on the		
characteristics.			need to c	ollect furth	ner data.	above ch	aracteristic	s.
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

A6. How much knowledge do you have of the additional population you may be serving with regard to the **quality, clinical outcomes, and health status of that population**?

We have	We have very little			some data	on the	We have	very good,		
knowledg	knowledge on the above			above characteristics but			complete knowledge on the		
character	characteristics.			ollect furth	ier data.	above cha	aracteristic	s.	
[1]	[1] [2] [3]			[5]	[6]	[7]	[8]	[9]	

A7. Have you considered the primary geographic service area you would like the potential ACO to serve?

We have not considered th at all.	where th	We have a general sense of where the ACO's patients might reside. [4] [5] [6]			specific da r current p d projecteo O patients	oatients d data on
[1] [2] [3]	[4]	[5]	[6]	[7]	[8]	[9]

A8. Have you considered whether any of the proposed participants in your potential ACO would be considered dominant providers, as defined by service volume, in your proposed ACO service area?

We have	not conside	ered this.	concern b	ware of thi out have no d the mark ovider.	ot	concern a to calcula	ware of thi and are tak te the mar each propo	ing steps ket
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

A9. To what extent do you believe you have an adequate number of physicians, nurse practitioners, physician assistants and other primary care providers to meet the specific needs of the population you intend to serve?

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We have	a serious s	hortage	We have some shortage of We have an adequate				te	
of these	providers to	o treat	these providers to treat the number of these				of these pro	oviders
the population we intend to			populatio	n we inter	id to	to treat the population we		
serve.						intend to	serve.	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

A10. To what extent do you believe you have an adequate number of hospitals, home health, and behavioral health resources to meet the specific needs of the population you serve?

of these r	We have a serious shortage of these resources to treat the population we intend to serve.						We have a fully adequate number of these resources to treat the population we		
serve.	serve.					intend to	serve.		
[1]	[2]	[3]	[4] [5] [6]		[7]	[8]	[9]		

A11. To what extent do the providers have the linguistic and overall cultural competence skills to meet the needs of the population you intend to serve?

or no nee cultural c	ders have v ded linguis ompetence population serve.	stics or e skills to	linguistic competer require a meet the	ders have and culturance skills bud ditional tr nce skills bud tr needs of to n we inten	al ut aining to he	all of the and cultu skills to m	ders have needed lin ral compet neet the ne lation we in	guistic ence eds of
[1]	[2]	[3]	[4] [5] [6] [7] [8]					[9]

B. Governance and Leadership

B1. To what extent is your current governing body structure adequate to meet the requirements and needs of becoming an ACO?

structure	governance is not ade definitely n ed.	quate	structure not all of	overnance meets sor the needs ents to be	ne but and	structure the need	overnance meets mc s and requ ie an ACO.	ost or all irements
[1]	[1] [2] [3]		[4] [5] [6] [7] [8]				[9]	

B2. To what extent is your current governance structure able to incorporate potential new members as needed?

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structure	overnance is not in a new mem	position	structure has some ability to incorporate new members.			structure complete	overnance is largely ly able to ate new material	or
[1] [2] [3]			[4]	[5]	[6]	[7] [8] [9]		

B3. To what extent are you ready to address issues that might prevent you from forming a multi-provider ACO governance structure such as involving FQHC or County Boards?

Little or no readiness to			Some rea	diness to a	address	A very high or complete		
address issues.			issues, but we need to do			degree of readiness to		
						address is	ssues.	
[1]	[1] [2] [3]			[4] [5] [6] [7] [8]			[9]	

B4. To what extent is there a broad base of clinical and managerial leadership throughout the organization united in its mission with a demonstrated shared vision?

	n insufficie and mana p.		place but more is needed.			clinical ar	p througho	rial
[1]	[1] [2] [3]			[5]	[6]	[7] [8] [9]		

B5. To what extent are physicians actively involved in exerting influence in the potential development of an ACO?

There is relatively little or no			There is some physician			There is extensive and active		
physician involvement in			involvement in ACO			involvement of physicians in		
ACO discussions or potential			discussions and decision-			ACO discussions and		
decision-	decision-making.			making but more is needed.			making.	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

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C. Partnerships

C1. Forming an ACO may require developing relationships with organizations you are currently competing with. Assuming this is the case, to what extent is your organization able to effectively engage competing organizations in ACO discussions?

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We currently have no or little ability to engage competing			•			We have very good to			
organizations.			engage competing organizations, but we need			outstanding ability to successfully engage			
				develop o	our		g organiza	tions in	
			capabilities.			ACO discu	ussions.		
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	

C2. To what extent do partnerships exist with local hospitals to enable your organization to provide cost effective care to an ACO population?

No or ver	No or very few hospital			spital partn	erships	Very good to excellent		
partnerships exist that would			exist to create more cost -			hospital relationships exist		
permit for providing more			effective care but more are			to create	more cost	-effective
cost-effec	cost-effective care.					care.		
[1]	[2]	[3]	[4]	[5]	[6]	[7] [8] [9]		

C3. As you think about your current and potential hospital partners, how ready are they to participate in an ACO?

Potentia	Potential hospital partners			Potential hospital partners			hospital p	artners	
have a low level of readiness			have some readiness to			are very to completely ready			
at preser	at present.			participate but need additional skills and resources.			to participate. They have the necessary skills and resources.		
[1]	[1] [2] [3]		[4]	[5]	[6]	[7]	[8]	[9]	

C4. To what extent do partnerships exist with local specialist physicians to enable your organization to provide cost-effective care to an ACO population?

No or very few local specialist partnerships exist that would allow for providing more cost- effective care.			more cost-effective care but more are needed.			specialist	d to excelle relationsh more cost	ips exist
[1]	[2]	[3]	[4] [5] [6]		[7] [8] [9]			

C5. As you think about your current and potential specialist physicians, how ready are they to participate in an ACO?

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physiciar	specialist as have a lo ess at pres		readiness to participate but need additional knowledge and resources.			physician complete participat	specialist s are very ly ready to te. They ha y knowled s.	o ave the
[1]	[1] [2] [3]			[5]	[6]	[7]	[8]	[9]

C6. To what extent are your current or potential future provider partners willing to add services or delete redundant services to better serve an ACO population?

add servi	o willingno ces or dele nt services.	te	services or delete redundant services but more consideration is needed.			to add se	ompletely rvices or d at services	lelete
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

D. Information Technology and Related Infrastructure

D1. To what extent are you able to integrate outpatient and inpatient data from *participating* providers (including medication data, lab results, and health status appraisals)?

				We integrate some of these data but need to do more.			We integrate all or nearly all of these data.		
[1]	[1] [2] [3]			[5]	[6]	[7]	[8]	[9]	

D2. To what extent are you able to integrate outpatient and inpatient data from **nonparticipating** providers (including medication data, lab results, and health status appraisals)?

							We integrate all or nearly all of these data.		
[1]				[5]	[6]	[7]	[8]	[9]	

D3. To what extent are your electronic systems able to generate prescriptions and transmit them to pharmacies?

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generate	little or no or transmi ons electro	t	We have some ability to generate and transmit prescriptions electronically but need to do more.			We have complete or near complete ability to generate and transmit prescriptions		
			but need	to do mor	е.	electronic	cally.	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

D4. To what extent do all care providers have access to and use a common EHR system (or interoperable EHR systems)?

No or ver	y few prov	iders	Some of o	our provide	ers have	All or nea	rly all of o	ur
have access to a common			access to a common EHR			providers have access to a		
EHR syste	EHR system.					common	EHR syster	n.
[1]	[1] [2] [3]			[5]	[6]	[7]	[8]	[9]

D5. To what extent are practice guidelines embedded in the EHR with the appropriate alerts for clinical decision support?

	t have this , but plan t t.		We are starting to implement embedded practice guidelines with alerts.			We have fully or near fully embedded practice guidelines into our EHR with appropriate alerts.		
						appropria	ate alerts.	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

D6. To what extent are there systems in place for risk assessment and risk stratification of patient populations?

	ot have the out plan to					We have systems fully or near fully in place for risk assessment and stratification.			
[1] [2] [3]			[4]	[5]	[6]	[7]	[8]	[9]	

D7. To what extent are registries used for patients with chronic conditions and adult and pediatric preventative measures? Can registries be linked to the EHR?

We do not use registries but plan to develop them.			We use these registries but have not linked them with			We have registries and they are fully or near fully linked		
			our EHR.			to our EH	R.	
[1] [2] [3]			[4]	[5]	[6]	[7]	[8]	[9]

D8. To what extent is a formulary in place to encourage use of generic drugs when appropriate?

	t have a fo o develop	• •	includes some generic drugs but more needs to be done.			We have a complete or near complete formulary in place covering a wide range of generic drugs.		
[1] [2] [3]			[4]	[5]	[6]	[7]	[8]	[9]

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D9. To what extent are you able to provide relevant referral information electronically from primary care providers to specialists and obtain relevant and timely feedback electronically from specialists?

No or ver	y little abil	ity to	Some abi	lity to prov	vide	A lot or co	omplete at	oility to
provide r	elevant ref	erral	relevant referral information			provide relevant referral		
	on electroi ve timely f	•		cally and re edback but			on electro ve timely f	,
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

D10. To what extent are electronic patient communication and patient engagement tools, such as interactive personal health records and provider-email, in place and widely used?

We do no capability considerii			patient communication and engagement tools but more needs to be done.			We have electronic patient communication and engagement tools and they are widely used.		
[1] [2] [3]			[4]	[5]	[6]	[7]	[8]	[9]

D11. To what extent do you have HIPAA compliance practices in place at your practice (such as new employee training in HIPAA compliance, policies in place for portable and mobile devices, and processes for establishing compliance for new vendors)?

We do no	ot have HIP.	AA	We have	some HIPA	AA	We have	complete o	or near-
complian	ce practice	s and	complian	ce practice	es in	complete HIPAA compliance		
protocols in place but are			place but need more.			practices and policies in		
consideri	considering them.					place.		
[1] [2] [3]			[4] [5] [6]			[7]	[8]	[9]

E. Managing Clinical Care

Patient Access/Cultural Sensitivity

E1. To what extent does the organization provide around-the-clock 24/7 access for patients?

for such a	little or no access eithe mail, or in-p	er by	•	de some 24 but need t nore.	-	24/7, con	de near ful tinuous ac mail, or in- _l	cess via
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

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E2. To what extent does the organization train its providers in cultural competence skills to meet the needs of patients?

E3. To what extent are the organizations' providers routinely prompted to assess communication barriers in the delivery of care?

No or ver	No or very little such			There is some prompting for			The organizations' providers			
promptin	g currently	occurs.	communication barriers on			are routinely prompted to				
			the part of providers in			assess communication				
				delivery of care but more is barriers in the delivery			ery of			
						care.				
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]		

E4. To what extent does the organization make use of spoken language and interpretation services and sign language assistance as needed?

We make	We make little or no use of			We offer some language and We routinely offer langua			anguage	
language and interpretation			interpretation services but			and interpretation services		
services.			need to e	xpand the	m to	that covers all or nearly all		
				re people.		patient n	eeds.	
[1] [2] [3]			[4]	[5]	[6]	[7]	[8]	[9]

Visit Management

E5. To what extent does the organization engage in planned and continuous management of patient visits?

Little or r	no nre-visit	nlanning	Some pre-visit planning, on-			Comprehensive pre-visit			
	Little or no pre-visit planning,			going medication			planning, medication		
	on-going medication								
managen	management and review, or			nent and re	minders	managen	nent and re	eview,	
reminders for preventive			are provid	ded for pre	ventive	and remi	nders for		
care for s	pecific test	s are	care and specific tests are			preventiv	e care and	specific	
conducte	ed.		conducte	conducted, but we need to			conducted		
			do more.						
[1]	[2]	[3]	[4]	[5]	[6]	[7] [8] [9]			

Care Coordination/Care Transitions

E6. To what extent does your organization have chronic care management processes and programs in place to manage patients with high volume, high cost chronic illnesses – including mental illness?

Have few	Have few or no chronic care			Have some chronic care			Have a comprehensive			
management programs or			management programs or			chronic care management				
processes, specifically to			processes in place to program in place			in place to	manage			
manage h	manage high volume, high			manage high volume, high			me, high co	ost		
cost chro	cost chronic illnesses.			cost chronic illness.			iseases.			
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]		

E7. To what extent are systems in place to assure smooth transitions of care across all practice settings including hospitals, long-term care, home care, adult day care, and community-based health and social services as needed?

Very few	Very few or no such systems			Some systems are in place to We have all or nearly all				y all	
are in place to promote			assure continuity of care			systems in place to assure			
smooth transitions across			across pr	actice setti	ngs but	smooth t	smooth transitions of care		
practice settings.			more wo	rk is neede	d.	across pr	actice setti	ngs.	
[1]	[2]	[3]	[4] [5] [6] [7]			[8]	[9]		

E8. To what extent does your organization integrate behavioral health programs into primary care?

There is little or no			There is some integration of We have nearly comple			nplete or		
integration of behavioral			behavioral health programs			fully complete integration of		
health programs into primary			into prim	ary care bu	it more	behavioral health programs		
care.	care.			eeded.		into prim	ary care.	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

T

Self-Management and Patient Engagement

E9. To what extent does the organization encourage patients to be actively involved in decisions involving their care and self-management of their care?

20

F			C		1	Commente				
Few or no	Few or no processes in place			Some processes in place to			Comprehensive program in			
to encourage expanded			encourage patient			place to encourage an				
patient role in decision-			involvement in decision-			expanded patient role in				
making a	making and self-			making and self- health care decision-			-making			
managen	management.			management but more			nanageme	nt.		
-			needs to be done.							
[1]	[2]	[3]	[4]	[5]	[6]	[7] [8] [9				

E10. To what extent does the organization help patients obtain and understand their health insurance coverage?

help patie	We infrequently or rarely help patients understand			We provide some help to patients to understand theirWe routinely provide all or nearly all our patients			•	
their health insurance coverage.				surance co to do mor	•	in obtaining or understanding their health		
						insurance	coverage.	
[1]	[2]	[3]	[4]	[5]	[6]	[7] [8] [9		

E11. If the organization were to become an ACO, to what extent could it explain clearly to patients what this would mean for their care?

us to expl what bec	be very diff lain to pation oming an A ean for the	ents NCO	difficulty patients v	d have som explaining what becor Id mean fo	to ning an	difficulty patients v	d have little explaining vhat becor ld mean fo	to ning an
[1]	[2]	[3]	[4] [5] [6] [7] [8] [[9]	

Managing Population Health/Prevention

E12. To what extent does the organization work with local school systems to offer health or wellness programs for the community at large?

We have	few or no a	activities	We have some activities We have close relationsh			ionships		
with local	school sys	tems to	with loca	l school sys	stems to	with local school systems		
offer health or wellness			offer health or wellness and offer a variety of			of health		
programs	programs to the community			but these	could be and wellness programs for			ms for
at large.			expanded	ł.		the comm	nunity at la	rge.
[1]	[2]	[3]	[4]	[5]	[6]	[7] [8] [9]		[9]

1

E13. To what extent does the organization work with other providers, public agencies, and community-based organizations to conduct a health status assessment survey of the community?

with or ha involveme entities in	et currently ave relative ent with ot a conductir atus assess aunity.	ely little her ng a	relationsl providers conductir assessme	some work nips with o and entition ng a health nt of the ty but coul	ther es in status	other pro		agencies
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

E14. To what extent is the organization involved in working with local schools, housing authorities, transportation bodies and other related agencies in improving community conditions that promote health for all?

We have	We have little or no such			We work with some of the			We have extensive			
involvement with the above			above entities in promoting			involvement with the above				
entities in promoting			conditions to improve			entities ir	n working a	octively		
condition	conditions for community			overall community health			te the con	ditions to		
health.	health.			but could do more. improve community			health.			
[1]	[2]	[3]	[4]	[5]	[6]	[7] [8] [9]				

Continuous Improvement

E15. To what extent is the organization engaged in reducing preventable hospital readmissions?

We have very few or no activities that are currently directed towards reducing preventable hospital readmissions.	We have started to assess preventable hospital readmissions and remedial action but more action is needed.	We have a fully developed program to reduce preventable hospital readmissions.		
[1] [2] [3]	[4] [5] [6]	[7] [8] [9]		

E16. To what extent is the organization involved in reducing hospital admissions for ambulatory care sensitive conditions, such as asthma and diabetes?

does not	nization cu ning or very ospital adm latory care s.	y little to hissions	and begin issue of r admission	nization is s nning to ad educing hc ns for amb itive condi do more.	dress the spital ulatory	actively e programs admission	nization is f ngaged in to reduce ns for amb itive condi	hospital ulatory
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

Т

E17. To what extent is the organization actively engaged in improving ambulatory care as evidenced by using preventive care screening data, such as HbA1c testing and eye exams for diabetes, and cholesterol levels?

22

Little or n	othing is c	urrently	We are us	sing some	of the	We are u	sing all or r	nearly all
being dor	ne using the	e above	above measures to improve			of these measures to		
measures to improve quality			quality of care but need to			improve quality of care for		
of care.			do more.			patients.		
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

E18. To what extent is the organization actively engaged in assessing patient care satisfaction, whether data is provided by your organization or others such as CMS or private payers?

nothing	ently do litt to systemat patient car	ically	We have started to systematically measure patient care satisfaction but need to add additional			We are systematically measuring patient care satisfaction covering the majority of patients we			
				s and surve tients we s	•	serve.	·		
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	

E19. To what extent is the organization assessing the inappropriate use of the emergency department (ED)?

	ntly are no inappropri		inappropriate use of the ED but need to do more.			inapprop and use t	nely assess riate use o his data to reduce suc	f the ED take
[1]	[2]	[3]	[4] [5] [6]			[7]	[8]	[9]

E20. To what extent is the organization training its providers in continuous quality improvement methods such as the Plan, Do, Study, Act (PSDA) improvement cycle, lean production, six sigma, and related tools?

We have	few or no	activities	We have	some prog	rams	We have	a variety o	f quality	
currently	in place to	o train	available to train providers			improvement training			
providers	providers in continuous			in continuous quality			programs for providers and		
quality improvement			improvement methods but			currently the majority of our			
methods.			need to do more.			providers	are traine	d in	
						these me	thods and	tools.	
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	

E21. To what extent are quality improvement measures routinely shared with all members of the teams involved in providing care to your population?

We curre	ntly have li	ttle or no	We curre	ntly share	some	We curre	ntly share	all or	
sharing o	sharing of measures with our			improvement measures with			nearly all of our quality		
care teams.			our care teams but need to			improvement data with the			
						majority	of our care	teams.	
[1]	[2]	[3]	[4] [5] [6]			[7]	[8]	[9]	

F. Performance Reporting

F1. Under the Medicare Shared Savings Program, thirty-three quality measures must be reported. How well prepared are you to report on these measures?

We have	little or no	ability to	We have	some abili	ty to	We can re	eport on ne	early all
report on these measures			report on these measures;			of these measures; we can		
currently	currently; we can report on			we can report on 50% to			at least 75	5% of
fewer tha	fewer than 50% of them.			em.		them.		
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

F2. How well prepared are you to report measures of **patient experience** to external bodies such as payers, regulators, and the public at large?

We have	no or very	little	We have	some abili	ty to	We have	a high abili	ity to	
ability to	ability to collect, analyze,			collect, analyze, and report			collect, analyze, and report		
and report on patient			on patient experience			on patient experience			
experience	experience.			5.		measures			
[1]	[2]	[3]	[4]	[5]	[6]	[7] [8]			

F3. How well prepared are you to report measures of **care coordination and patient safety** to external bodies such as payers, regulators, and the public at large?

We have	no or very	little	We have	some abili	ty to	We have	a high abili	ity to	
ability to	ability to collect, analyze,			collect, analyze, and report			collect, analyze, and report		
and report on care			on care coordination and			on care coordination and			
coordination and patient			patient safety measures.			patient sa	fety meas	ures.	
safety measures.						-			
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	

1

F4. How well prepared are you to report measures of **preventive health** to external bodies such as payers, regulators, and the public at large?

24

We have	no or very	little	We have	some abili	ty to	We have	a high abili	ity to
ability to collect, analyze,			collect, analyze, and report			collect, analyze, and report		
and report on preventative			on preventative health			on prever	ntative hea	lth
health m	health measures.			i.		measures		
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

F5. How well prepared are you to report measures of **at-risk populations** to external bodies such as payers, regulators, and the public at large?

ability to and repo	We have no or very little ability to collect, analyze, and report on at-risk populations. [1] [2] [3]			collect, analyze, and report on at-risk populations.			We have a high ability to collect, analyze, and report on at-risk populations.		
[1] [2] [3]			[4]	[5]	[6]	[7]	[8]	[9]	

F6. How well prepared are you to report measures of **total per-capita cost** for patients that you serve to external bodies such as payers, regulators, and the public at large?

ability to and repo	We have no or very little ability to collect, analyze, and report on total per- capita costs.			We have some ability to collect, analyze, and report on total per-capita costs.			a high abili nalyze, and per-capita d	l report
[1] [2] [3]			[4]	[5]	[6]	[7]	[8]	[9]

G. Finance and Contracts

This section should only be completed by individuals with specific knowledge and expertise in issues related to the finance and contracting capabilities of the organization.

G1. To what extent are you ready to set aside cost-based, volume-based reimbursement to accept risk-based payment for care delivery?

Not at all we have done l analysis of v mean for th	ittle or n vhat this	o would	analysis o implicatio	conducted of the finan ons of such nt but mor e.	cial changes	very well assuming payment. analysis c	ell prepare prepared f risk-based Considera of the impli conducted	or ble cations
[1]	[2]	[3]	[4] [5] [6]			[7]	[8]	[9]

G2. How well prepared are you to bear financial risk for spending that exceeds established targets?

25

Not at all well prepared. Information systems to track utilization and risk are not in place, nor is the ability to compare the total cost of these services to projected revenues.	developir utilizatior	at prepared ng systems n, risk, cost received.	to track	We have track utili	ery well pr systems in zation, risk nues receiv	place to c, costs,
[1] [2] [3]	[4]	[5]	[6]	[7]	[8]	[9]

G3. To what extent have you conducted financial modeling of services provided to your population under different scenarios of risk-based payment?

We have	We have conducted little or			We have conducted some			We have conducted		
no such f	no such financial modeling.			financial modeling but more			extensive financial modeling		
	C C			occur.		under dif	ferent scer	narios.	
[1]	[1] [2] [3]			[5]	[6]	[7]	[8]	[9]	

G4. To what extent are you able to afford the potential up-front costs of becoming an ACO if that amount were determined to be \$2 million?

	We are largely unable to afford these up-front costs.		We are fairly well prepared to afford these up-front			We are fully able to afford up-front costs of up to \$2		
				costs.				
[1]	[1] [2] [3]			[5]	[6]	[7]	[8]	[9]

G5. To what extent are you able to afford the potential up-front costs of becoming an ACO if that amount were determined to be \$10 million?

We are la	We are largely unable to			irly well p	epared	We are fully able to afford			
afford the	afford these up-front costs.			to afford these up-front			up-front costs of up to \$10		
						million.			
[1]	[1] [2] [3]			[5]	[6]	[7]	[8]	[9]	

We have little to no ability to manage these relationships. We lack staff, resources, and the needed information systems.	manage r payers bu staff, reso	some abilit elationship it require a ources, and le informa	os with dditional more	outstandi manage c relationsh We have staff/resc contractu with paye	a very goo ing ability t contractual nips with p sufficient ources to m ial relation ers and con on systems	o ayers. nanage ships npatible
[1] [2] [3]	[4]	[5]	[6]	[7]	[8]	[9]

G6. How would you assess your ability to manage contractual relationships with payers?

26

G7. To what extent are the legal structures in place to receive and distribute shared savings payments to participating care providers in compliance with existing state and federal laws?

No legal	structures a	are in	Some of t	he legal st	ructures	The neces	ssary legal		
place and	place and/or we have no			are in place and we have			structures are in place and		
ability to receive and			some ability to receive and			we are ab	ole to recei	ve and	
distribut	distribute payments.			payments		distribute	payments	i.	
[1]				[5]	[6]	[7]	[8]	[9]	

H. Legal and Regulatory Issues, Barriers, and Risk Tolerance

This section should only be completed by individuals with specific knowledge and expertise in issues related to the legal and regulatory issues, barriers and risk tolerance of the organization.

H1. Have you considered how you might structure your potential ACO's operations to protect the 501(c)(3) status of any participant?

We have	not consid	ered this.	We are ir consideri	the proce ng this.	ss of	exempt s participat including ancillary s restructu preserve	clarified th tatus of ea ting entity, providers services, ai ring our A(501(c)(3) s ant entities	ch of nd are CO to tatus for
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

H2. Have you considered the involvement of a hospital or ambulatory surgical center in your potential ACO?

27

We have	not consid	ered this.	We have	considered	this and	We have	identified	а
			decided t	o involve a	hospital	hospital, an ambulatory		
			or ambulatory surgical			surgical center, or both as		
				center, though we have not			participar	nts in our
				determined the exact			have work	ed out
			relationship to the ACO.			the contr	actual	
						relationsh	nip(s).	
[1]	[1] [2] [3]			[5]	[6]	[7]	[8]	[9]

If you responded to the above question (H2) with an answer of between 4-9, please answer question H3 below. Otherwise, please skip to question H4.

H3. Have you considered whether you want that hospital or ambulatory surgical center to have an exclusive contract with your potential ACO?

We have	not conside	ered this.	We are co	onsidering	this,	We are ir	cluding ei	ther or	
			including	the differe	nce the	both of th	nese entiti	es as	
			hospital c	or ambulate	ory	participants in our ACO and			
				surgical center's			have analyzed any potential		
				participation may make to			etition cor	ncerns	
			defining the lines of health			that migh	nt be raised	d by the	
			care services we propose to			use of exclusive contracts o			
				ur ACO.		their part			
[1]	[1] [2] [3]			[5]	[6]	[7]	[8]	[9]	

H4. Have you considered who might serve as the federal compliance officer for your potential ACO?

We have	not consid	lered this	We know	of this		We know	of this		
and were	and were not previously			requirement but have not			requirement and are		
aware of	aware of the requirement.			begun identifying a suitable			working to identify or have		
	·			individual.			l a suitable	ġ	
						individua	Ι.		
[1]	[2]	[3]	[4]	[4] [5] [6]			[8]	[9]	

H5. Have you identified someone as compliance officer who would **not** be a member of the potential ACO board?

We have not considered this			We understand this			We know of this			
and were	e not previo	ously	requirement but have not			requirement and are			
aware of the requirement.			begun identifying a suitable			working to identify or have			
				individual.			d a suitable	2	
						individual.			
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	

H6. Have you identified someone as compliance officer who would **not** also serve as legal counsel to the potential ACO?

We have	not consid	ered this	We are aware of this			We are aware of this			
and were	e not previo	ously	requirement but have not			requirement and are			
aware of the requirement.			acted to identify a suitable			working to identify or have			
				individual.			identified a suitable		
						individua	Ι.		
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	

H7. Have you considered how you might structure the distribution of a Medicare shared savings payments to avoid inducing physicians to reduce or limit medically necessary items or services?

structure	not addres of shared s with rega ncerns.	savings	prohibition but have not moved to structuring the shared savings payments to address it.			on how o	ducating o other share s have met	ed saving
[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]

H8. Are you located in a state that prohibits the corporate practice of medicine (e.g., California)?

Yes	No
1	2

If you responded to the above question (H8) with a 2 (No), please answer question H9 below and then skip to the next section (I. Overall Assessment). If you responded to the above question (H8) with a 1 (Yes), please skip to question H10.

H9. Are you currently employing physicians or are you considering employing physicians as part of the organization that could become an ACO?

Yes	No
1	2

Т

Safety Net Accountable Care Organization (ACO) Readiness Assessment Tool © 2012 UC Berkeley School of Public Health H10. Have you considered whether you are within one of the exceptions or exemptions to the corporate practice of medicine bar (e.g. non-profit community clinic, teaching hospital)?

We have	not conside	ered this.	this is rele	onsidering evant to us yet come t ation.	but	whether of exempt fi	determine or not we a rom the co of medicine	are rporate
[1]	[2]	[3]	[4] [5] [6]		[7]	[8]	[9]	

If you responded to the above question (H10) with a 7, 8, or 9 and the determination is NOT EXEMPT, please answer question H11 below. Otherwise, please skip to the next section (I. Overall Assessment).

H11. Have you considered working around the corporate practice of medicine bar by forming a medical foundation?

We have not considered this.			We are co	0		We have fully considered		
			we have not fully explored			this, including the cost		
			the steps involved.			implicatio	ons.	
[1]	[2]	[3]	[4] [5] [6]		[7]	[8]	[9]	

I. Overall Assessment

11. Considering all of the above questions and categories, how well prepared do you believe your organization is to become an ACO?

We are not very well prepared to become an ACO. We need to do a lot of planning and acquire the skills and resources needed.	We are somewhat prepared. We have done some of the planning and have some of the skills and resources needed but need to do more.	We are very well prepared. We are far along in our planning and have most if not all of the skills and resources needed.
[1] [2] [3]	[4] [5] [6]	[7] [8] [9]

12. If your organization were to enter into a contract with a payer in which you would be *at risk* for the cost and quality of care provided to a defined population of patients, *how confident* are you that your organization could provide care that *would* **be less than the** *expenditure targets resulting in shared savings to your organization*?

Not at all							Very or completely confident.		
[1]	[2]	[3]	[4] [5] [6]			[7]	[8]	[9]	

Т

13. If your organization were to enter into a contract with a payer in which you would be *at risk* for the cost and quality of care provided to a defined population of patients, *how confident* are you that your organization could provide care that *would meet the quality of care performance measures*?

30

Not at all	confident.		Somewhat confident.			Very or confident	ompletely 	
[1]	[2]	[3]	[4] [5] [6]			[7]	[8]	[9]

Thank you for your participation.