Attachment 5a: CRCCP Clinic-level Data Collection Instrument (Screenshots)

About Page

Colorectal Cancer Contro	Program (CRCCP)
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CBARS Home	Form approved OMB No. 0920-#### Expiration Date: ##/##/####
Data Entry	CRCCP Clinic Baseline
Reports	and Annual Reporting System (CBARS)
Export	······································
Edits-Submit	Thank you for using the crccp.cdc.gov website to report data on your partner health systems and clinics. You will use the 'Data Entry' menu to provide baseline and annual information on each clinic, including characteristics of the health system and clinic population, Colorectal Cancer (CRC) screening rates, and evidence-based interventions and other clinic activities used to improve CRC screening. We encourage you to use the comment boxes at the end of each section to explain irregular data or provide context. For example, why are you "not confident" in the data you are reporting?

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<u>Health System</u>

Collapse All	Andalucia Health System	
New Health System	[Modify] [New Clinic]	[Delete]
[-] Andalucia Health System (123)	>	
HS Baseline	Partner and Record Identifiers	
• HS Year 1 - CRCCP 2020-2002-py1		
 HS Year 2 - CRCCP 2020-2002-py2 	Clinic Enrollment NOFO:	
 HS Year 3 - CRCCP 2020-2002-py3 	DP20-2002 V	
New HS Year	CRCCP Partner Entity:	
New Clinic	Clinic	
[-] Andalucia Clinic A (001)	Other Partner Entity specify (leave blank if unknown):	
Baseline		
 Year 1 - CRCCP 2020-2002-py1 		
 Year 2 - CRCCP 2020-2002-py2 		
 Year 3 - CRCCP 2020-2002-py3 	Partner Type:	
 New Year 	CHC/FQHC V	
[-] Andalucia Clinic B (002)	Initial Partner Agreement:	
Baseline		
 Year 1 - CRCCP 2020-2002-py1 		
 Year 2 - CRCCP 2020-2002-py1 Year 2 - CRCCP 2020-2002-py2 	Date of Initial Partner Agreement: 2020-07-01 00	
 real 2 - CRCCF 2020-2002-py2 New Year 	2020-07-01-00	
• New Teal	Health system name:	
[-] Catalonia Health System (321)	Andalucia Health System	
HS Baseline	Health system ID:	
• HS Year 1 - CRCCP 2020-2002-py1	123 🗘	
New HS Year	Health system Street:	
New Clinic	345 Main St	
[-] Catalonia Clinic A (001)	Health system City:	
Baseline	Andalucia	
 Year 1 - CRCCP 2020-2002-py1 		
 New Year 	Health system State:	
	Health system zip code:	
	12345	
	Health system County:	
	Andalucia	
	[Modify] [New Clinic]	[Delete]

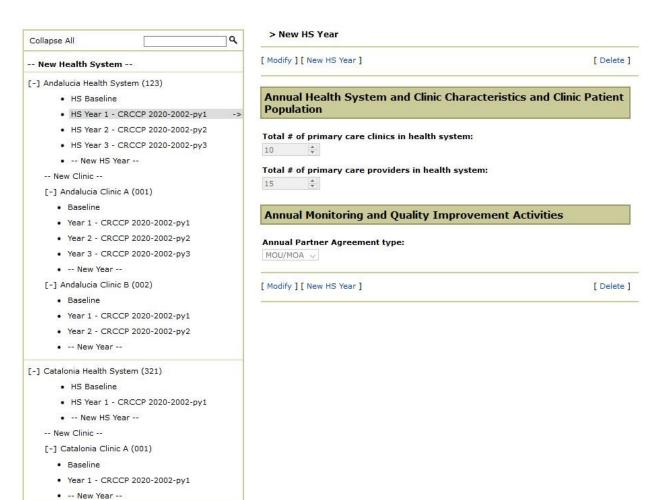
Health System (HS) Baseline

Collapse All	Andalucia Health System > New HS Baseline
New Health System	[Modify] [New HS Year] [
[-] Andalucia Health System (123)	
HS Baseline	-> Baseline Health System and Clinic Characteristics and Clinic
 HS Year 1 - CRCCP 2020-2002-py1 	Patient Population
 HS Year 2 - CRCCP 2020-2002-py2 	Total # of primary care clinics in health system:
 HS Year 3 - CRCCP 2020-2002-py3 	10 🜩
 New HS Year 	Total # of primary care providers in health system:
New Clinic	15 +
[-] Andalucia Clinic A (001)	
Baseline	[Modify] [New HS Year] [
• Year 1 - CRCCP 2020-2002-py1	
 Year 2 - CRCCP 2020-2002-py2 	
• Year 3 - CRCCP 2020-2002-py3	
New Year	
[-] Andalucia Clinic B (002)	
Baseline	
 Year 1 - CRCCP 2020-2002-py1 	
 Year 2 - CRCCP 2020-2002-py2 	
• New Year	
[-] Catalonia Health System (321)	
HS Baseline	
• HS Year 1 - CRCCP 2020-2002-py1	
New HS Year	
New Clinic	
[-] Catalonia Clinic A (001)	
Baseline	
• Year 1 - CRCCP 2020-2002-py1	
 New Year 	

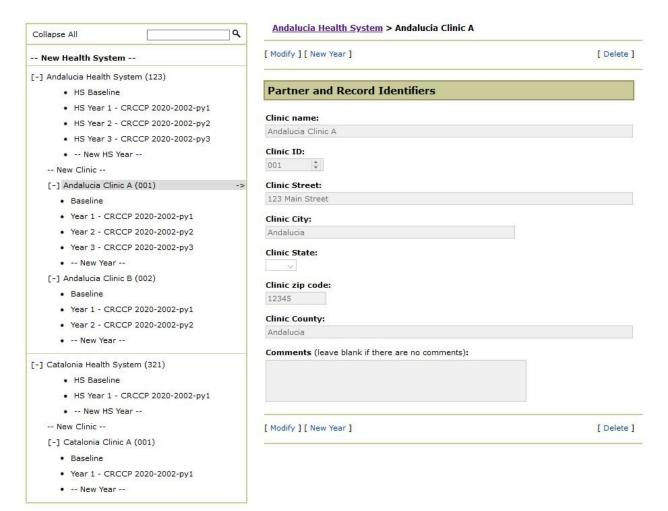
[Delete]

[Delete]

Health System (HS) Annual



Clinic Information



Baseline (part 1 - Clinic CRCCP Activity and Status)

- New Health System	[Modify] [New Year]	[Delete]
-] Andalucia Health System (123)		
HS Baseline	Baseline Clinic CRCCP Activity and Status	
• HS Year 1 - CRCCP 2020-2002-py1		
• HS Year 2 - CRCCP 2020-2002-py2	Clinic CRCCP Activities Start Date:	
 HS Year 3 - CRCCP 2020-2002-py3 	01/01/2020	
New HS Year	Baseline PY: 1	
New Clinic	COVID-19 clinic closure or hours reduced:	
[-] Andalucia Clinic A (001)	Yes, reduced hours	
Baseline	-> COVID-19 closure amount:	
• Year 1 - CRCCP 2020-2002-py1		
• Year 2 - CRCCP 2020-2002-py2		
• Year 3 - CRCCP 2020-2002-py3	COVID-19 Hours reduced:	
New Year	0	
[-] Andalucia Clinic B (002)	COVID-19 screening/diagnostic impact:	
Baseline	Yes 🗸	
 Year 1 - CRCCP 2020-2002-py1 	COVID-19 sick visits:	
 Year 2 - CRCCP 2020-2002-py2 	No 🗸	
New Year	COVID-19 high risk visits:	
	No 🗸	
] Catalonia Health System (321)	COVID-19 telemed visits:	
HS Baseline	Yes 🗸	
 HS Year 1 - CRCCP 2020-2002-py1 	COVID-19 no referrals for screening colo:	
New HS Year	Yes 🗸	
New Clinic	COVID-19 no referrals for follow-up colo:	
[-] Catalonia Clinic A (001)	Yes v	
Baseline		
• Year 1 - CRCCP 2020-2002-py1	COVID-19 pts cancelled:	
 New Year 		
	COVID-19 pts fearful:	
	Yes 🗸	
	COVID-19 other:	
	No 🗸	

Baseline (part 2 - Clinic CRCCP Activity and Status continued)

COVID-19 EB	I impact:
Yes 🗸	
COVID-19 PT	'R impact:
Yes 🗸	
COVID-19 PV	/R impact:
Yes 🗸	
COVID-19 PA	AF impact:
No 🗸	
COVID-19 RS	B impact:
No 🗸	
COVID-19 PM	l impact:
Yes 🗸	
COVID-19 Co	mments (leave blank if there are no comments):

Baseline (part 3 - Health System and Clinic Characteristics and Clinic Patient Population)

	ne Health System and Clinic Characteristics and Clinic t Population	
# of pri	nary care providers at clinic:	
10		
Total #	of clinic patients:	
2000		
Total #	of clinic patients, age 50-75:	
1000	*	
~ ~		
% of pa	tients, age 50-75, women:	
8 800		
-	tients, age 50-75, uninsured:	
10	¥	
% of pa	tients, age 50-75, Hispanic (leave blank if unknown):	
50	÷	
% of pa	tients, age 50-75, White (leave blank if unknown):	
20		
% of pa	tients, age 50-75, Black or African American (leave blank if unknown):	
20	*	
0/ af a-	tients, age 50-75, Asian (leave blank if unknown):	
20	-	
Li calli		
% of pa unknow	tients, age 50-75, Native Hawaiian or other Pacific Islander (leave blank):	: it
10		
% of na	tients, age 50-75, American Indian or Alaskan Native (leave blank if unk	nown):
10		noninj.
or _ E		
% of pa	tients, age 50-75, More than one race (leave blank if unknown):	
	primary EHR vendor at clinic:	
Allscri	ts	
Other E	IR, specify (leave blank if unknown):	
Primary	EHR home:	
EHR sp	ecific to the clinic $arphi$	
Other E	IR home specify (leave blank if unknown):	
Newlys	creening or opened:	
	r more years) 🔍	
Comme	ts (leave blank if there are no comments):	

Baseline (part 4 - CRC Screening Rates and Practices)

Attachment 5a - Clinic-Level Data Collection Instrument

Both Chart Review and EHR Rate Screening rate date available: Start date of 12-month measurement SR period: 01/01/2019 End date of 12-month measurement period: 12/31/2019 End date of 12-month measurement period: 12/31/2019 Chart Review Screening Rates CR Screening rate (%): 30 CR screening rate numerator: 30 \$ 0 CR screening rate denominator: 100 \$ 0 CR Measure used: HEDIS \$ 0 CR screening rate confidence: Somewhat confident \$ 0 CR Screening rate problem: No \$ 0 Specify CR-screening rate problem: No \$ 0 Specify CR-screening rate problem:	Rate St	atus:
Start date of 12-month measurement SR period: 01/01/2019 End date of 12-month measurement period: 12/31/2019 Chart Review Screening Rates CR Screening rate (%): 30 CR screening rate numerator: 30	Both C	hart Review and EHR Rate 🔍
01/01/2019 End date of 12-month measurement period: 12/31/2019 Chart Review Screening Rates CR Screening rate (%): 30 CR screening rate numerator: 30 30 \$ CR screening rate denominator: 100 \$ CR Measure used: HEDIS % of charts reviewed to calculate screening rate: 10 Sampling Method: Yes CR screening rate confidence: Somewhat confident No	Screenin	ng rate date available:
01/01/2019 End date of 12-month measurement period: 12/31/2019 Chart Review Screening Rates CR Screening rate (%): 30 CR screening rate numerator: 30 \$0 <tr< th=""><th></th><th></th></tr<>		
End date of 12-month measurement period: 12/31/2019 Chart Review Screening Rates CR Screening rate (%): 30 CR screening rate numerator: 30 \$ CR screening rate denominator: 100 \$ CR Measure used: HEDIS \$ % of charts reviewed to calculate screening rate: 10 Sampling Method: Yes \$ CR screening rate confidence: Somewhat confident \$ CR Screening rate problem: No \$	Start da	ite of 12-month measurement SR period:
Chart Review Screening Rates CR Screening rate (%): 30 CR screening rate numerator: 30 * CR screening rate denominator: 100 * CR Measure used: HEDIS % of charts reviewed to calculate screening rate: 10 Sampling Method: Yes CR screening rate confidence: Somewhat confident CR Screening rate problem: No	01/01/	2019
CR Screening rate (%): 30 CR screening rate numerator: 30	End dat	e of 12-month measurement period: 12/31/2019
CR screening rate numerator: 30 30 CR screening rate denominator: 100 \$ CR Measure used: HEDIS W of charts reviewed to calculate screening rate: 10 Sampling Method: Yes CR screening rate confidence: Somewhat confident No	Chart	Review Screening Rates
30 \$ 30 \$ CR screening rate denominator: 100 100 \$ CR Measure used: \$ HEDIS \$ % of charts reviewed to calculate screening rate: 10 Sampling Method: \$ Yes \$ CR screening rate confidence: \$ Somewhat confident \$ No \$	CR Scre	ening rate (%): 30
CR screening rate denominator: 100 * CR Measure used: HEDIS % of charts reviewed to calculate screening rate: 10 Sampling Method: Yes CR screening rate confidence: Somewhat confident CR Screening rate problem: No	CR scree	aning rate numerator:
100 Image: CR Measure used: HEDIS Image: CR Screening rate confidence: Somewhat confident Image: CR Screening rate problem: No Image: CR Screening rate problem:	30	
CR Measure used: HEDIS % of charts reviewed to calculate screening rate: 10 Sampling Method: Yes CR screening rate confidence: Somewhat confident CR Screening rate problem: No	CR scree	ening rate denominator:
HEDIS % of charts reviewed to calculate screening rate: 10 Sampling Method: Yes CR screening rate confidence: Somewhat confident CR Screening rate problem: No	100	
% of charts reviewed to calculate screening rate: 10 Sampling Method: Ves Ves CR screening rate confidence: Somewhat confident CR Screening rate problem: No Vo	CR Meas	sure used:
Sampling Method: Yes CR screening rate confidence: Somewhat confident CR Screening rate problem: No Vo	HEDIS	
Ves CR screening rate confidence: Somewhat confident CR Screening rate problem: No No	% of ch	arts reviewed to calculate screening rate: 10
Ves CR screening rate confidence: Somewhat confident CR Screening rate problem: No No	Samolin	a Method:
Somewhat confident v CR Screening rate problem: No v	-	
Somewhat confident v CR Screening rate problem: No v	CR scree	ening rate confidence:
No		
No	CR Scre	ening rate problem:
Specify CR- screening rate problem:		
opecity cit serecting face problem	Specify	CR- screening rate problem:
	CR Scree	ening rate target:
CR Screening rate target:	50	

Baseline (part 5 - CRC Screening Rates and Practices continued)

EHR Sc	reening Rates
EHR Scre	ening rate (%): 30
EHR scree	ning rate numerator:
30	
EHR scree	ening rate denominator:
100	
EHR Mea	ure used:
HEDIS	~
EHR scree	ening rate confidence:
Somewh	at confident 👃
EHR Scre	ening rate problem:
No 🗸	
Specify E	HR screening rate problem:
EHR rate	reporting source:
Clinic E	IR 🗸
EHR scre	ening rate target:
50	*

Comments for EHR rates (leave blank if there are no comments):

Baseline (part 6 - CRC Screening Rates and Practices continued)

CPC	Screening	Practices	and	Outcomes
CKC	Screening	Practices	anu	outcomes

CRC Screening methods:

FIT

Other CRC Screening methods (leave blank if unknown):

2

Primary CRC screening method:

FIT

Other primary CRC screening method (leave blank if unknown):

Free fecal testing kits:

Yes

Fecal Kit return rate: 30

of patients returning fecal kits:

Fecal kit return date available:

Colonoscopy completion rate: 30

patients completing colonoscopy: 30

Colonoscopy completion rate date available:

Follow-up colonoscopy completion rate: 30

patients completing follow-up colonoscopy: 30

Follow-up colonoscopy completion rate date available:

Comments (leave blank if there are no comments):

Baseline (part 7 - Monitoring and Quality Improvement Activities and EBIs and Other Clinic Activities)

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Baseline Monitoring and Quality Improvement Activities

Clinic colorectal cancer screening policy:

Clinic colorectal cancer champion:

Yes 🗸

Utilizing health IT to improve data collection and quality: Yes \bigtriangledown

Utilizing health IT tools for monitoring program performance:

QA/QI support:

Yes 🗸

Comments (leave blank if there are no comments):

Baseline Evidence-based Interventions (EBIs) and Other Clinic Activities

Patient reminder system in place:

Provider reminder system in place:

Provider assessment and feedback in place:

No 🗸

Reducing structural barriers in place:

No 🗸

Small media in place:

Patient navigation in place:

Ves 🗸

Patient Navigation Purpose:

CRC screening

Number of FTEs delivering patient navigation:

2 🌲

Comments (leave blank if there are no comments):

Baseline (part 8 - Other Colorectal Cancer Activities and Comments)

Attachment 5a - Clinic-Level Data Collection Instrument

Other Baseline Colorectal Cancer Activities and Comments

Other Colorectal Cancer Activity 1 (leave blank if unknown):

Quality improvement activities in clinic

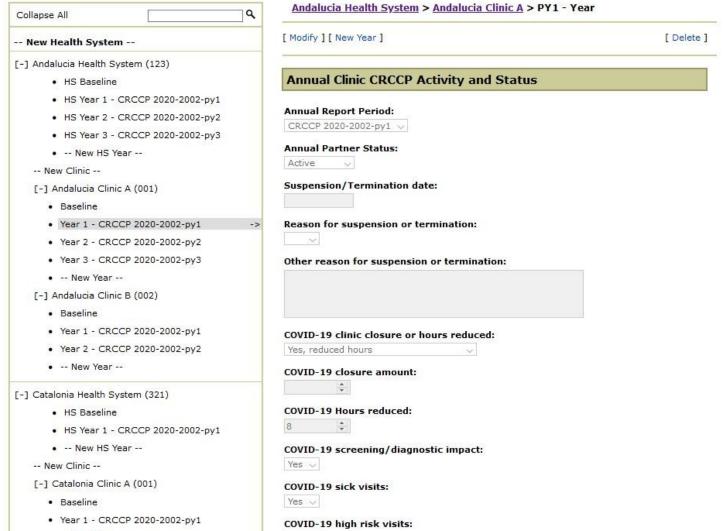
Other Colorectal Cancer Activity 2 (leave blank if unknown):

Other Colorectal Cancer Activity 3 (leave blank if unknown):

Comments (leave blank if there are no comments):

[Modify] [New Year]

[Delete]



```
· -- New Year --
```

COVID-19 telemed visits:

Yes 🗸

Annual (part 2 - Clinic CRCCP Activity and Status continued)

COVID-19 no referrals for screening colo:

COVID-19 no referrals for follow-up colo:

COVID-19 pts cancelled:

No 🗸

COVID-19 pts fearful:

COVID-19 other:

COVID-19 other specify (leave blank if unknown):

COVID-19 EBI impact:

Yes 🗸

COVID-19 PTR impact:

COVID-19 PVR impact:

COVID-19 PAF impact:

No 🗸

COVID-19 RSB impact:

No 🗸

COVID-19 PN impact:

Yes 🗸

COVID-19 Comments (leave blank if there are no comments):

Annual (part 3 - Health System and Clinic Characteristics and Clinic Patient Population)

Annua Popul		ystem and Clinic Characteristics and	Clinic Patient
# of pri	mary care pr	oviders at clinic:	
10	<u>+</u>		
Total #	of clinic patie	ents:	
2000	*		
Total #	of clinic patie	ents, age 50-75:	
1000			
% of pa	tients, age 50	0-75, uninsured:	
10	*		
Name o	f primary EHF	R vendor at clinic:	
Allscript		v	
Other E	HR, specify (le	eave blank if unknown):	
Primary	EHR home:		
	ecific to the clini	ic 🗸	
Other E	HR home spec	cify (leave blank if unknown):	
Comme	nts (leave blan	k if there are no comments):	

Annual (part 4 - CRC Screening Rates and Practices)

Rate Status:			
Both Chart Review	/ and EHR Rate \sim		
Screening rate d	ate available:		
Start date of 12-	month measurement S	R period:	
01/01/2020			
End date of 12-m	onth measurement pe	riod: 12/31/2020	
Chart Review	Screening Rates		
CR Screening rat	e (%): 30		
CR screening rate	e numerator:		
30 🗘			
CR screening rate	e denominator:		
100 🔹			
CR Measure used	:		
HEDIS 🗸			
% of charts revie	ewed to calculate scree	ening rate: 10	
Sampling Method	:		
No 🗸			
CR screening rate	e confidence:		
Somewhat confide	nt 🗸		
CR Screening rat	e problem:		
No 🗸			
Specify CR- scree	ening rate problem:		
CD Scenanius	a taraati		
50 CR Screening rat	e taryet.		

30 \$ EHR screening rate denominator: 100 \$ EHR Measure used: HEDIS \$ EHR screening rate confidence: Somewhat confident \$ EHR Screening rate problem: No \$	
EHR screening rate denominator: 100 + EHR Measure used: HEDIS + EHR screening rate confidence: Somewhat confident + EHR Screening rate problem: No +	
30 \$ EHR screening rate denominator: 100 \$ EHR Measure used: HEDIS \$ EHR screening rate confidence: Somewhat confident \$ EHR Screening rate problem: No \$	
EHR Measure used: HEDIS V EHR screening rate confidence: Somewhat confident V EHR Screening rate problem: No V	
100 Image: Constraint of the second seco	
EHR screening rate confidence: Somewhat confident v EHR Screening rate problem:	
HEDIS V EHR screening rate confidence: Somewhat confident V EHR Screening rate problem: No V	
Somewhat confident v EHR Screening rate problem:	
Somewhat confident v EHR Screening rate problem:	
EHR Screening rate problem:	
EHR rate reporting source:	
The second se	
50 ¢	
Comments for EHR rates (leave blank if there are no comments	ts):

ETT	methods:
FIT	V
Other CRC Scr	eening methods (leave blank if unknown):
Primary CRC s	creening method:
FIT	~
Other primary	CRC screening method (leave blank if unknown):
Free fecal tes	ting kits
	ting Kits.
Yes 🗸	
Yes 🗸	
Yes 🗸	n rate: 30
Yes 🗸	
Yes Fecal Kit return # of patients of 100 ‡	n rate: 30 given fecal kits:
Yes Fecal Kit return # of patients of 100 # of patients r	n rate: 30
Yes Fecal Kit return # of patients of 100 ‡	n rate: 30 given fecal kits:
Yes Fecal Kit return # of patients of # of patients of 30 \$	n rate: 30 given fecal kits:
Yes Fecal Kit return # of patients of # of patients of 30 \$	n rate: 30 given fecal kits: returning fecal kits:
Yes Fecal Kit return # of patients of 100 # of patients of 30 Fecal kit return	rn rate: 30 given fecal kits: returning fecal kits: rn date available:
Yes Fecal Kit return # of patients of 100 # of patients of 30 Fecal kit return	n rate: 30 given fecal kits: returning fecal kits:
Yes Fecal Kit return # of patients of 100 # of patients of 30 Fecal kit return Colonoscopy of	rn rate: 30 given fecal kits: returning fecal kits: rn date available:
Yes Fecal Kit return # of patients of 100 # of patients of 30 Fecal kit return Colonoscopy of	rn rate: 30 given fecal kits: returning fecal kits: rn date available: completion rate: 30
Yes Fecal Kit return # of patients of 100 # of patients of 30 Fecal kit return Colonoscopy of # patients reference 100 # patient	rn rate: 30 given fecal kits: returning fecal kits: rn date available: completion rate: 30

Annual (part 7 - CRC Screening Rates and Practices continued)

# patie	nts referred for follow-up colonoscopy:
100	\$
# patie	nts completing follow-up colonoscopy:
30	* *
Follow	up colonoscopy completion rate date available
# patie	nts with CDC-paid follow-up colonoscopy:
100	A V
# patie	nts with normal colonoscopy results:
30	
# patie	nts with adenomatous polyps:
2	A V
# patie	nts with abnormal findings:
2	\$
# patie	nts diagnosed with CRC:
	nts (leave blank if there are no comments):

Annual (part 8 - Monitoring and Quality Improvement Activities)

Annual Monitoring and Quality Improvement Activities

Clinic colorectal cancer screening policy:

Yes 🗸

Clinic colorectal cancer champion:

Yes 🗸

Utilizing health IT to improve data collection and quality:

No 🗸

Utilizing health IT tools for monitoring program performance:

Yes 🗸

QA/QI support:

Yes 🗸

Process Improvements:

Frequency of monitoring colorectal cancer screening rate:

Quarterly 🗸 🗸

Validated screening rate:

200	
Mo	
INO.	~~~

Validation method:

v	_	_			
T	e	s	3	Q.	

Other Validation Method Specify (leave blank if unknown):

Health Center Controlled Network:

Yes 🗸

Frequency of implementation support to clinic:

Monthly ~

CRCCP financial resources:

Yes, to the clinic 🗸 🗸 🗸

Amount of CRCCP financial resources:

100000 🗘

Comments (leave blank if there are no comments):

Annual (part 9 – EBIs and Other Clinic Activities)

Attachment 5a - Clinic-Level Data Collection Instrument

Annual Evidence-based Interventions (EBIs) and Other Clinic Activities

EBI-Patient Reminder System

CRCCP resources used toward a patient reminder system:

Patient reminder system in place: Yes, newly in place v

Patient reminder system planning activities:

Patient reminder system enhancements:

Yes \lor

Patient reminders sent multiple ways:

Yes 🗸

Maximum number and/or frequency of patient reminders:

3

V.

Patient reminder system sustainability:

v	-	-	
Ŧ	e	- 5	~

EBI -Provider Reminder System

CRCCP resources used toward a provider reminder system:

No 🗸

Provider reminder system in place:

No

4

4

4

Provider reminder system planning activities:

Provider reminder system enhancements:

Provider reminders sent multiple ways:

Maximum number and/or frequency of provider reminders:

Provider reminder system sustainability:

 \sim

EBI -Provider Assessment and Feedback
CRCCP resources used toward provider assessment and feedback:
Provider assessment and feedback in place: Yes, newly in place <>
Provider assessment and feedback planning activities:
Provider assessment and feedback enhancements:
Provider assessment and feedback frequency: Monthly
Provider assessment and feedback sustainability:
EBI -Reducing Structural Barriers
CRCCP resources used toward reducing structural barriers:
Reducing structural barriers in place:
Reducing structural barriers planning activities:
Reducing structural barriers enhancements:
Reducing structural barriers more than one way:
Maximum ways reducing structural barriers:
Reducing structural barriers sustainability:

Annual (part 11 - EBIs and Other Clinic Activities continued)

Small Media

CRCCP resources used toward small media: Yes 🗸 Small media in place: Yes, continuing v. Small media planning activities: 4 Small media enhancements: Yes 🗸 Maximum number of ways and times small media delivered: 3 100 Small media sustainability: No 🗸 **Patient Navigation** CRCCP resources used toward patient navigation: Yes 🗸 Patient navigation in place: Yes, continuing 14 Patient navigation planning: \sim Patient Navigation Purpose: Follow-up colonoscopies 🔍 Patient Navigation Enhancements: Yes 🗸 Average amount of patient navigation time: > 30 minutes to 1 hour 🗸 Patient navigators for EBIs: Yes 🗸 Patient navigation sustainability: Yes 🗸 Number of FTEs delivering patient navigation: 2 * Number of patients navigated: 100 **\$** Comments (leave blank if there are no comments):

Annual Implementa	ati
Complexity:	
Strongly Disagree	~
Adaptability: Neither Agree nor Disagree	-
Cost-substantial resource	es:
Agree	~
Cost-worthwhile:	
Neither Agree nor Disagree	e ~
Patient Needs/Resource	s:
Strongly Disagree	×
External Policy:	
Don't know/Not Applicable	~
Incentives:	
Don't know/Not Applicable	~
The second se	
Conform:	
Strongly Agree	~
Innovate and experimen	it:
Agree	~
Priority:	
Neither Agree nor Disagree	e 🗸
Staff-time and resources	5:
Neither Agree nor Disagree	220 <u> </u>
Staff-training: Strongly Disagree	200
	~
Appropriate Set:	
Disagree	~
Champion designated:	
Neither Agree nor Disagree	e 🗸
Champion responsibility:	
Agree	×
Team debrief:	
Strongly Agree	~
	-

Other Annual Colorectal Cancer Activities and Comme	ents
Other Colorectal Cancer Activity 1 (leave blank if unknown):	
Quality improvement activities in clinic	
CRCCP resources used toward Activity 1:	
Other Colorectal Cancer Activity 2 (leave blank if unknown):	
CRCCP resources used toward Activity 2:	
CRCCP resources used toward Activity 3:	
Comments (leave blank if there are no comments):	