Welcome/About Screen

Server Colorectal Cancer Control Program							Currently logged on as: ims_ (<u>Logoff / Change l</u>
Uje sundo to de centro na Lacade Canada and Histinian	HOME	RESOURCES	REPORTS	SUBMIT CCDEs	CBARS	ADMIN	
		About D	ata Entry Rej	ports Export Edits	Submit		

Clinic Baseline and Annual Reporting System (CBARS)

OMB No. 0920-1074 Expiration Date: 06/30/2019

Thank you for using the crccp.org 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, CRC screening rates, and evidence-based interventions and supporting strategies used to increase CRC screening.

News/Updates

- November 14, 2016, 3PM: The "export" function was modified to include a "format values" option. This option, selected by default, will format the exported
 data as it is seen in the data entry screens. The export function also now formats the date fields, removing the "time" portion. The data entry screen now
 includes "breadcrumbs". These links are located at the top of the data entry pages and show you which record is displayed, and allow you to navigate to
 another record in the current health system or clinic.
- November 4, 2016, 7AM: A new report was added to the "Reports" area, named "Grantee Edit Report". This new report will display the same information
 found in the "edits-submit" area, but allows you to create a PDF or Excel file of the edits. This should help you as you work with your Health Systems and
 Clinics to resolve edits, before you submit your data.

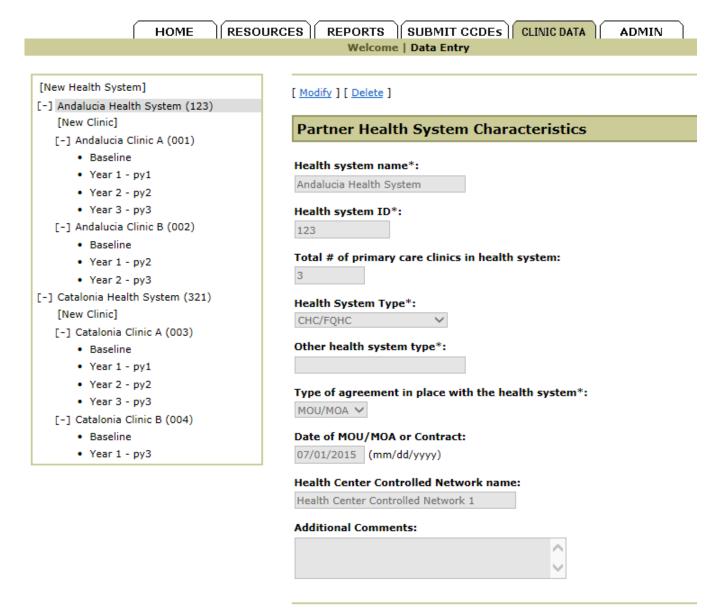
Documents and additional resources for the Clinic Baseline and Annual Reporting System

- Data Dictionary (07/06/2016)
- Clinic FAQs (10/18/2016)
- Release Notes and Known Issues (11/14/2016)
- Getting Started Help
- Blast Email from CDC (10/21/2016)
- Webinar 8: CDC Orientation Webinar of the Clinic Baseline and Annual Reporting System (09/28/2016)
 - Video Recording of Webinar
 - PPT Slides
 - Webinar Questions

If you have any questions or problems with the site, please contact technical support at support@crccp.org.

Public reporting burden of this collection of information is estimated to average 32 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-1074).

Health System Data



[Modify] [Delete]

Clinic Data - Characteristics

[New Health System] [-] Andalucia Health System (123) [New Clinic] [-] Andalucia Clinic A (001) Baseline Year 1 - py1 • Year 2 - py2 Year 3 - py3 [-] Andalucia Clinic B (002) Baseline Year 1 - py2 Year 2 - py3 [-] Catalonia Health System (321) [New Clinic] [-] Catalonia Clinic A (003) Baseline Year 1 - py1 Year 2 - py2 Year 3 - py3 [-] Catalonia Clinic B (004) Baseline

Year 1 - py3

[Modify] [Delete]

Clinic Characteristics

Clinic name*:

Andalucia Clinic A

Clinic ID*: 001

Clinic street address*:

123 Main Street

Clinic city*:

Andaluciaville

Clinic state*:

AA 🗸

Clinic zip*:

12345

Clinic type*:

CHC/FQHC 🗸

of primary care providers at clinic*:

10

Name of primary EHR vendor at clinic*:

Other EHR, please specify: Andalucia EHR

Other HIT tools used for data analytics and reporting* Yes

Does the clinic have access to free fecal testing kits?* Yes

Primary CRC screening test type used by providers at clinic*:

PCMH Certification*: Yes V

Additional Comments:

Clinic Data – Characteristics, continued

Clinic Patient P	pulation C	Characteristics
-------------------------	------------	-----------------

of Patients, Gender, Insurance, Status, Ethnicity

Total # of clinic patients, age 50-75*	Total	#	of	clinic	patients,	age	50-75*:
--	-------	---	----	--------	-----------	-----	---------

1000

% of patients, age 50-75, men:

% of patients, age 50-75, women:

% of patients, age 50-75, uninsured:

% of patients, age 50-75, Hispanic:

% of patients, age 50-75, Non-Hispanic:

Race

% of patients, age 50-75, White:

% of patients, age 50-75, Black or African American:

% of patients, age 50-75, Asian:

20

% of patients, age 50-75, Native Hawaiian or other Pacific Islander:

% of patients, age 50-75, American Indian or Alaskan Native:

% of patients, age 50-75, More than one race:

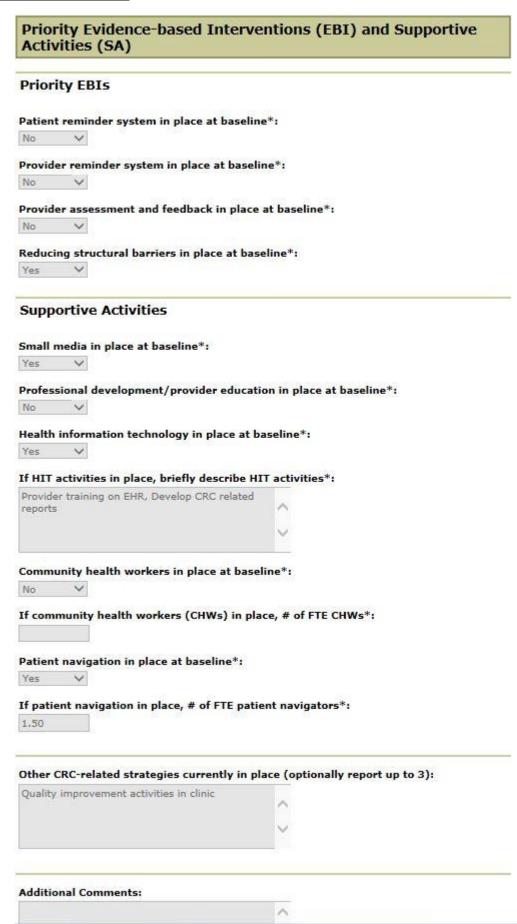
Additional Comments:

Clinic Data - Baseline

[Modify] [Delete]
Report Period
Report Forou
Report Period*:
Baseline
Baseline Assessme
11/01/2015 (mm,
Chart Review
*Screening rate
Both
CR Denominator to
100
CR Numerator to ca
30
CR Screening rate

riod*: Ŧ ssessment Date*: (mm/dd/yyyy) eview (CR) Screening Rate Data ing rate data may be reported using Chart Review, EHR or inator to calculate screening rate*: * ator to calculate screening rate*: × ing rate - calculated (%): 30 If screening rate unavailable, date the rate will be available*: (mm/dd/yyyy) Measure used*: HEDIS 👻 Start date of 12-month reporting period*: 01/01/2014 (mm/dd/yyyy) End date of 12-month reporting period*: 12/31/2014 (mm/dd/yyyy) % of charts reviewed to calculate screening rate*: 10 × Additional Comments:

Electronic	c Health Records (EHR) Screening Rate Data
*Screenin Both	g rate data may be reported using Chart Review, EHR
Dotti	
EHR Denomi	inator to calculate screening rate*:
1000	
EHR Numera	ator to calculate screening rate*:
300	
EHR Screeni	ing rate - calculated (%): 30
If screening	rate unavailable, date the rate will be available*:
	(mm/dd/yyyy)
Measure use	ed~:
HEDIS 🔻	
Start date o	f 12-month reporting period*:
01/01/2014	(mm/dd/yyyy)
End date of	12-month reporting period*:
12/31/2014	(mm/dd/yyyy)
12/01/2014	((((),),))))
How confide	ent are you in the accuracy of the EHR-calculated screening rate?
Very confide	nt v
EHR rate rep	porting source*:
Clinic EHR	
 A data a second of 	Comments:



<u>Clinic Data – Annual</u>

	[<u>Modify</u>][<u>Delete</u>]
[-] Andalucia Health System (123)	
[New Clinic]	Report Period
[-] Andalucia Clinic A (001)	
Baseline	Report Period*:
• Year 1 - py1	CRCCP 1205-py1 v
• Year 2 - py2	
• Year 3 - py3	Clinic implementation plan status*:
[-] Andalucia Clinic B (002)	Continued with CRCCP 👻
• Baseline	Reason for termination*:
• Year 1 - py2	
• Year 2 - py3	
[-] Catalonia Health System (321)	
[New Clinic]	
[-] Catalonia Clinic A (003)	Termination date*:
• Baseline	(mm/dd/yyyy)
• Year 1 - py1	
• Year 2 - py2	
• Year 3 - py3	Chart Review (CR) Screening Rate Data
[-] Catalonia Clinic B (004)	
• Baseline	*Screening rate data may be reported using Chart Review, EHR or
• Year 1 - py3	Both

CR Screening rate - calculated (%): 30

If screening rate unavailable, date the rate will be available*:

(mm/dd/yyyy)

Measure used*:

HEDIS 👻

Start date of 12-month reporting period*:

```
01/01/2015 (mm/dd/yyyy)
```

End date of 12-month reporting period*:



% of charts reviewed to calculate screening rate*:

10 🔺

Electronic Health Records (EHR) Screening Rate Data
*Screening rate data may be reported using Chart Review, EHR or Both
EHR Denominator to calculate screening rate*:
1000
EHR Numerator to calculate screening rate*:
300
EHR Screening rate - calculated (%): 30
If screening rate unavailable, date the rate will be available*:
(mm/dd/yyyy)
Measure used*: HEDIS 👻
Start date of 12-month reporting period*:
01/01/2015 (mm/dd/yyyy)
End date of 12-month reporting period*:
12/31/2015 (mm/dd/yyyy)
How confident are you in the accuracy of the EHR-calculated screening rate?
Very confident v
EHR rate reporting source*:
Clinic EHR 👻
Policy Data

Clinic CRC screening policy*:

No 👻

ctivities (SA	ence-based Interventions (EBI) and)	Supportive
riority EBIs		
tient reminder s	ystem:	
Were CRCCP re	sources used toward this EBI/supporting activity	during this PY?*
No Y		
Implementatio	n stage*:	
N/A	¥	
Date fully imple	emented*:	
(n	nm/dd/yyyy)	
ovider reminder	system:	
	sources used toward this EBI/supporting activity	during this PY?*
Yes 🗸	· · · · · · · · · · · · · · · · · · ·	
Implementatio	n stage*:	
Development	~	
Date fully impl	amented*:	
-	nm/dd/yyyy)	
Were CRCCP re	ent and feedback: sources used toward this EBI/supporting activity	during this PY?*
No 🗸		
Implementatio	n stage*:	
N/A	~	
Date fully imple	emented*:	
(п	nm/dd/yyyy)	
ducing structur Were CRCCP re Yes V Implementatio	sources used toward this EBI/supporting activity	during this PY?*
Full Implementa		
Date fully imple		

Supportive Activities

Small media:

Were CRCCP resources used toward this EBI/supporting activity during this PY?*

Implementation stage*:

Full Implementation

Date fully implemented*:

12/31/2013 (mm/dd/yyyy)

Professional development/provider education:

Were CRCCP resources used toward this EBI/supporting activity during this PY?*

V

Implementation stage*:

N/A

Date fully implemented*:

(mm/dd/yyyy)

Health information technology:

Were CRCCP resources used toward this EBI/supporting activity during this PY?*

Implementation stage*:

Full Implementation

Date fully implemented*:

12/31/2013 (mm/dd/yyyy)

If HIT activities in place, briefly describe HIT activities*:

Provider training on EHR, Develop CRC related	
reports	
	\sim

Community health workers:

Were CRCCP resources used toward this EBI/supporting activity during this PY?*
No
Implementation stage*:
N/A
Date fully implemented*:
(mm/dd/yyyy)
If community health workers (CHWs) in place, # of FTE CHWs*:

Clinic Data – Annual, continued

Patient navigation:

Were CRCCP resources used toward this EBI/supporting activity during this PY?*

Yes 👻

Implementation stage*:

Full Implementation 👻

Date fully implemented*:

12/31/2013 (mm/dd/yyyy)

If patient navigation in place, # of FTE patient navigators*:

1.5

If patient navigation in place, # of clients navigated:

*

*

50

Other CRC Activity 1:

Description of other CRC Activity 1:



Were CRCCP resources used toward this EBI/supporting activity during this PY?

Yes

Implementation stage:

Ŧ

Full Implementation 👻

Date fully implemented:

12/31/2013 (mm/dd/yyyy)

Clinic Data – Annual, continued

Description of other CRC Activity 2:	
	0
	~
	his EBI/supporting activity during this PY
~	
Implementation stage:	
~	
Date fully implemented:	
(mm/dd/yyyy)	
her CRC Activity 3:	~
her CRC Activity 3:	<u></u>
her CRC Activity 3:	
ner CRC Activity 3: Description of other CRC Activity 3:	his EBI/supporting activity during this PY
her CRC Activity 3: Description of other CRC Activity 3:	his EBI/supporting activity during this PY
her CRC Activity 3: Description of other CRC Activity 3: Were CRCCP resources used toward th	his EBI/supporting activity during this PY
her CRC Activity 3: Description of other CRC Activity 3:	his EBI/supporting activity during this PY
her CRC Activity 3: Description of other CRC Activity 3: Were CRCCP resources used toward th	his EBI/supporting activity during this PY
ner CRC Activity 3: Description of other CRC Activity 3: Were CRCCP resources used toward th	his EBI/supporting activity during this PY