

Form Approved

OMB NO. 0920-0706

Exp. Date: XX/XX/XXXX

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Purpose Statement

The NPCR Program Evaluation Instrument (PEI) is a web-based survey instrument designed to evaluate NPCR-funded registries' operational attributes and their progress towards meeting program standards. The PEI also provides information about advanced activities and "Survey Feedback" assists CDC in improving the survey instrument.

Based on CDC's Updated Guidelines for Evaluating Public Health Surveillance Systems, the PEI monitors the integration of surveillance, registry operations and health information systems, the utilization of established data standards, and the electronic exchange of health data. Data provided by this report can be used for public health action, program planning and evaluation, and research hypotheses formulation.

Specific knowledge about operational activities NPCR registries are engaged in is used to provide valuable insight to CDC regarding programmatic efficiencies that have contributed to the success/challenges of the NPCR. The results of this instrument inform CDC and NPCR Program Consultants where technical assistance is most needed in order to continue to improve and enhance the NPCR.

Many of the questions in the 2013 PEI provide baseline data that can be used to measure compliance with the NPCR Program Standard. These questions, and the standard they reference, are noted throughout the instrument (e.g., "Program Standard I.a.") Using all available information as of December 31, 2012, the appropriate Central Cancer Registry (CCR) staff should complete the PEI.

Deadline for completion: October 31, 2013

Enter The Survey

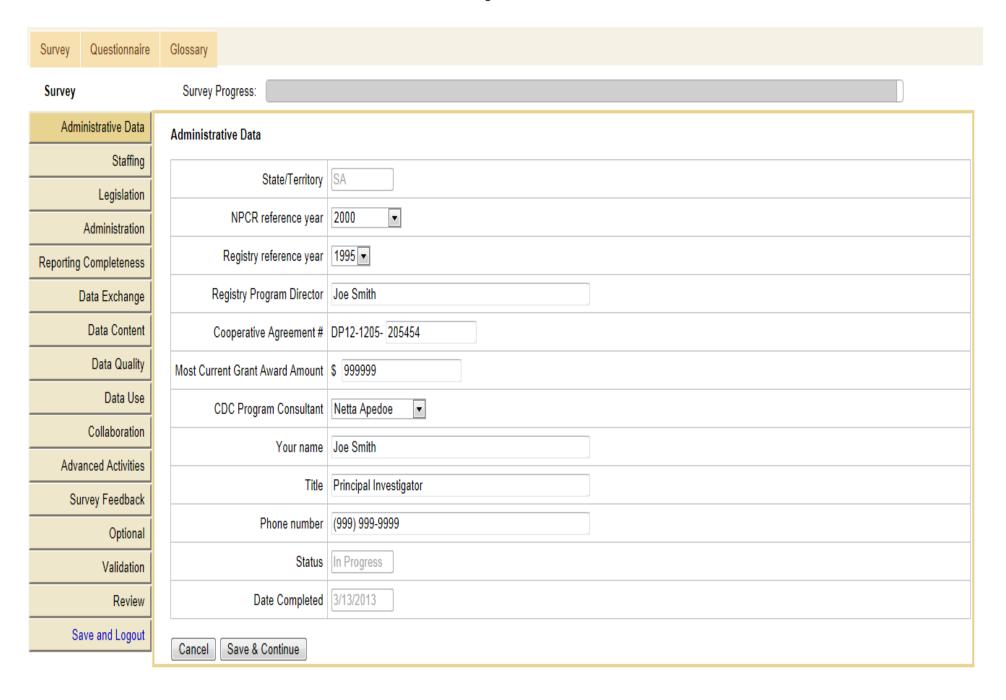
Burden Statement

Public reporting burden of this collection of information varies from 1.5 to 2.5 hours with an estimated average of 2 hours 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-741, Atlanta, Georgia 30333: ATTN: PRA (0920-0708).

Note: Please update to reflect Registry Status as of December 31, 2012.

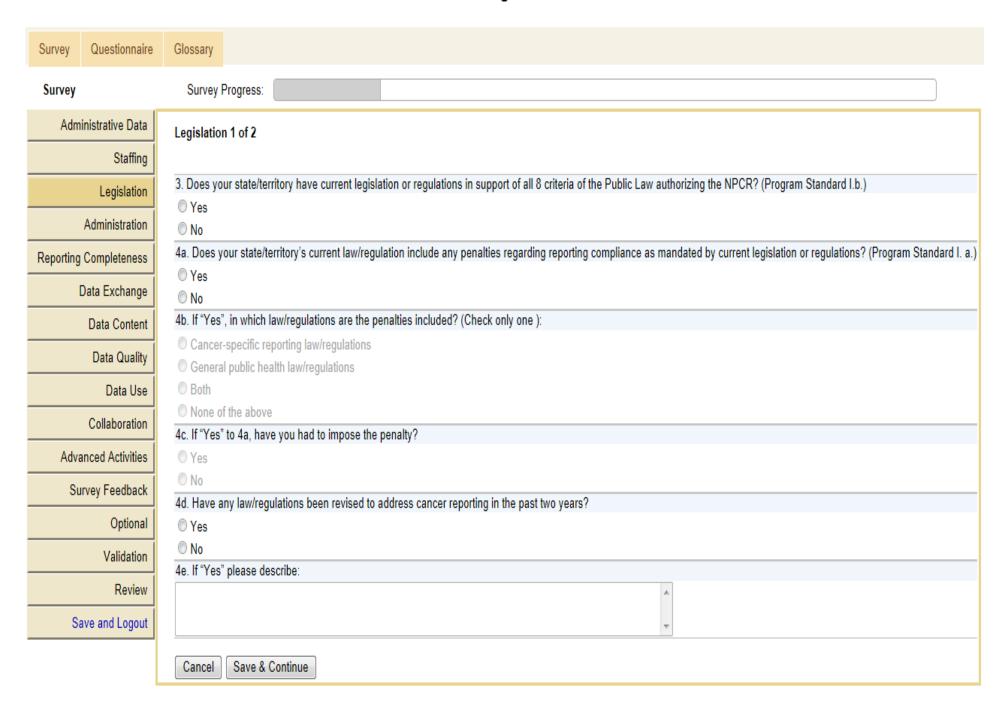
This site was developed through a contract with the Centers for Disease Control and Prevention (CDC).

14



Survey	Questionnaire	Glossary		
Survey		Survey Progress:		
Admini	istrative Data	Staffing 1 of 2		
	Staffing			
	Legislation	The following questions use the concept of a "Full-time Equivalent" also known position to the appropriate FTE using the guidelines below, rounding each posit		
А	Administration	FTE):		
Reporting C	Completeness	0.25 FTE = 10 hrs/week 0.50 FTE = 20 hrs/week		
Da	ata Exchange	0.75 FTE = 30 hrs/week 1.00 FTE = 40 hrs/week		
[Data Content	Then add each converted position for the total number of FTEs.		
	Data Quality	1. On December 31, 2012, how many total FTE central cancer registry (CCR) s		ns outside the registry; ONLY IF the registry pays a portion of
	Data Use	the salary. Remember to use the calculation method above when computing pa		Count FTEs
(Collaboration	Funding Category	Filled	Vacant
Advano	ced Activities	Number of NPCR-funded (non-contracted) FTE positions		
Surv	ey Feedback	Number of NPCR-funded, Contracted FTE positions		
	Optional	Number of State-funded (non-contracted) FTE positions		
	Validation	Number of State-funded, Contracted FTE positions		
	Review	Number of non-contracted FTE positions funded by other sources		
		Number of Contracted FTE positions funded by other sources		
Save	e and Logout	Totals		
		Cancel Save & Continue		

Survey Questionnaire	Glossary		
Survey	Survey Progress:		
Administrative Data	Staffing 2 of 2		
Staffing			
Legislation	Please complete this table with the number of FTEs who work in the c chronic disease epidemiologist), regardless of funding in your total FTE of	apacity of the position titles listed. In this table, include b	oth filled and vacant, as well as time contributed by non-registry staff (e.g. on. Remember to use the same FTE calculation method as described
Administration	above. Please note CTR credentials may be held by several registry	positions and should be counted accordingly.	
Reporting Completeness	Position (FTE or percentage of FTE)	Non-Contractor	Total Count FTEs Contractor
Data Exchange	Principal Investigator	Non-Contractor	Contractor
Data Content	Program Director		
	Registry Administrator		
Data Quality	Program Manager		
Data Use			
Collaboration	Budget Analyst		
Advanced Activities	CTR Quality Control Staff		
Survey Feedback	Non-CTR Quality Control Staff		
Optional	CTR Education /Training Staff		
· ·	Epidemiologists		
Validation	Statisticians		
Review	Computer / IT / GIS Specialists		
Save and Logout	Other staff, specify		
	Total Number of Staff		
	Total Number CTRs (of total number of staff)		
	Staffing Section Comments (You may add comments regarding your re	sponses in the "Staffing" section above.)	
		•	
	Cancel Save & Continue		



Survey Questionnaire	Glossary
Survey	Survey Progress:
Administrative Data	Legislation 2 of 2
Staffing	
Legislation	5a. With passage of Public Law 107-260 (the Benign Brain Tumor Cancer Registry Amendment Act), NPCR-funded registries are required to collect data on benign brain tumors beginning in diagnosis year 2004. Do regulations or legislation in your state or territory authorize you to collect data on benign brain tumors?
Administration	© Yes
Reporting Completeness	No Sb. If "No", what are your plans, including timeframes, to modify your state or territory's legislation or regulations to allow you to collect benign brain tumor data?
Data Exchange	Sb. If No , what are your plans, including timenames, to modify your state or territory's regulations to allow you to collect beingin brain tumor data?
Data Content	
Data Quality	6. Does your state or territory have legislation or regulations prohibiting you from reporting county level data? © Yes
Data Use	© No
Collaboration	7. Does your state law/regulations protect your cancer registry data from the Freedom of Information Act (FOIA)?
Advanced Activities	© Yes ◎ No
Survey Feedback	8a. Does your state law/regulations protect your cancer registry data from subpoena?
Optional	○ Yes ○ No
Validation	8b. If "No", are data received through interstate data exchange protected from subpoena?
Review	♥ Yes♥ No
Save and Logout	Legislation Section Comments (You may add comments regarding your responses in the "Legislation" section above.)

	Cancel Save & Continue

Survey	Questionnaire	Glossary	
Survey		Survey Progress:	
Admir	nistrative Data	Administration 1 of 2	
	Staffing		
	Legislation	9. Does your CCR maintain an operational manual that describes registry operations, policies and procedures that, at a min	imum, contains the following? (Program Standard II.a.) Check all that apply
-	Administration	Reporting laws/regulations	O Yes O No
Reporting (Completeness	List of reportable diagnoses	© Yes ◎ No
	ata Exchange	List of required data items	O Yes O No
		Data processing operational procedure for (Check all that apply):	
	Data Content	a. Monitoring timeliness of reporting	◎ Yes ◎ No
	Data Quality	b. Receipt of data	⊚ Yes ⊚ No
	Data Use	c. Database management including description of the registry operating system(software).	⊚ Yes ⊚ No
	Collaboration	d. Conducting death certificate clearance	⊚ Yes ⊚ No
Advar	nced Activities	Procedure for implementing and maintaining a quality assurance/control program including (check all that apply, e-h):	
	vey Feedback	e. Conducting follow-back to reporting facilities on quality assurance issues	© Yes ◎ No
Jul		f. Conducting record consolidation	
	Optional	g. Maintaining detailed documentation of all quality assurance operations	⊚ Yes ⊚ No
	Validation	h. Education and Training	○ Yes ○ No
	Review	Procedures for conducting data exchange including a list of states with which case-sharing agreements are in place	⊚ Yes ⊚ No
Sav	ve and Logout	Procedures for conducting data linkages	○ Yes ○ No
		Procedures for ensuring confidentiality and data security including disaster planning	⊚ Yes ⊚ No
		Procedures for data release including access to and disclosure of information	O Yes O No
		Procedures for maintaining and updating the operational manual	© Yes ◎ No
		Cancel Save & Continue	

Survey	Questionnaire	Glossary
Survey		Survey Progress:
Adm	ninistrative Data	Administration 2 of 2
	Staffing	
	Legislation	10. Does your CCR produce reports that are used to monitor the registry operations and database, including processes and activities? (Program standard II. b) (Check all that apply) Quality control report (central registry)
	Administration	Quality control reports for each facility
Reporting	Completeness	☐ Data completeness report for each facility ☐ Timeliness of data report for each facility
	Data Exchange	☐ Data workflow report
	Data Content	All of the above Other, specify:
	Data Quality	None of the above
	Data Use	11. Does your CCR have an abstracting and coding manual that is provided for use by all reporting sources? (Program Standard II.c)
	Collaboration	© Yes
Adv	anced Activities	No Administration Section Comments (You may add comments regarding your responses in the "Administration" section above.)
Sı	urvey Feedback	
	Optional	4
	Validation	Cancel Save & Continue
	Review	
S	ave and Logout	

Survey	Questionnaire	Glossary			
Survey		Survey Progress:			
Admi	nistrative Data	Reporting Completeness 1 of 3			
	Staffing				
	Legislation	12a. Hospital and Pathology Laboratory Reporting:			
	Administration	Please list the number, by type, that are required to report and the number that we that minimizes the need for manual data entry.)	re compliant with reporting at the end of 20	112. Also report the number reporting electronic	cally. (e.g. in a standardized format
Reporting	Completeness	"Hospital cancer registry" is defined as one (single or joint institution) that co	ollects data to be used internally and that w	ould continue to do so regardless of the centra	Il cancer registry requirements to
С	ata Exchange	collect and report cancer data. • For those types of Hospitals and Pathology Labs which are not applicable to	your state/territory (e.g., IHS Hospitals), r	ecord zero (0) in "Number Required to Report"	and record zero (0) in "Number
	Data Content	Compliant with Reporting". In these instances, "Number Reporting Electronic	cally" should also be recorded as zero (0).	(Program Standards V c-d, IV b-c)	
	Data Quality		Number Required to Report (Denominator)	Number Compliant with Reporting* at the end of 2012	Number Reporting Electronically**
	Data Use	HOSPITALS			
	Collaboration	Hospitals with a cancer registry (non-federal)			
Adva	nced Activities	Hospitals without a cancer registry (non-federal)			
Sur	vey Feedback	VA Hospitals#			
	Optional	IHS Hospitals#			
	Validation	Tribally Hospitals (Tribal Hospitals)			
	Review	In-state independent labs#			
Sa	ve and Logout	Out-of-state independent labs			
	To and Logour	Other			
		TOTAL			
		*Those facilities that report -not only those reporting in a timely manner **Electronic Reporting is the collection and transfer of data from source documen entry at the Central Cancer Registry (CCR) level to create an abstracted record. # Although these groups are not "required" to report in accordance with state law, p			·

Survey Questionnair	e Glossary			
Survey	Survey Progress:			
Administrative Data	Reporting Completeness 2 of 3			
Staffing				
Legislation	12b. Physician Reporting:			
Administration	The NPCR Program Standard for physician reporting focuses on annually increasing the number re			
Reporting Completeness	the baseline number of physician specialties that were reporting at the end of 2012 (column b.). In CCRs may use the Practice Method, Physician Method or a combination of the two (see definition I	below). For example, you may count Hematology using	g the Practice Method (2 practices) but for De	
Data Exchange	However you may not count the Hematology Practice (2 practices) and then count the physi Counting physician reporting is not an exact science; however, CCRs should use a consistent met If the type of physician is unknown, group the physician into an "Other" category			, count the reporting source as an individual physician.
Data Content	Physician Group (Centers/Clinics/Practices) - Use this top section to report specialty physic	ians counted using the Practice Method****		
Data Quality	a. Physician Specialty	b. Number reporting** at the end of 2012	c. Number currently reporting**	d. Number reporting electronically***
Data Use	Independent Surgery Centers*			
Collaboration	Independent Radiation Therapy Centers			
	- Hematology			
Advanced Activities	Medical Oncology			
Survey Feedback	Urology			
Optional	Dermatology			
Validation	Gastroenterology			
Review	Other			
Save and Logout	Individual Physicians - Use this lower section to report specialty physicians counted using	the Individual Physician Method****		
	a. Physician Specialty	b. Number reporting at the end of 2012	c. Number currently reporting	d. Number reporting electronically
	Surgeons*			
	Radiation Oncologists			
	Hematology			
	Medical Oncologists			
	Urologists			
	Dermatologists			
	Gastroenterologists			
	Other			
	TOTAL			
	*Surgeons that diagnose or treat patients in the office **Those facilities that report -not only those reporting in a timely manner ***Electronic Reporting is the collection and transfer of data from source documents by hospitals, level to create an abstracted record. ****Practice Method: Each specialty practice is counted as a single reporting source without considerable states and the source of the s	deration for the number of physicians in the practice.		ial data entry at the Central Cancer Registry (CCR)

Survey	Questionnaire	Glossary
Survey		Survey Progress:
Adm	inistrative Data	Reporting Completeness 3 of 3
	Staffing	
	Legislation	13. Do you require that non-analytic (classes 30-37) cases be reported to your CCR? Yes
	Administration	© No
Reporting	Completeness	14a. Do you receive data from the Department of Defense's Automated Central Tumor Registry (ACTUR) dataset? (If "No," skip to 14d):
I	Data Exchange	© Yes © No
	Data Content	14b. If "Yes", how often? Please check only one.
	Data Quality	Every quarter Every 6 months
	Data Use	Once a year
	Collaboration	Other, specify
Adva	anced Activities	14c. If "Yes" for 14a, have these data proven to be helpful in finding new incident cases?
Su	rvey Feedback	O Yes
	Optional	No 14d. If "No" for 14a, why not? Check all that apply.
	Validation	☐ Data are incomplete.
	Review	☐ Data are not in the proper format for us to consolidate with existing records. ☐ We don't have time to deal with it.
Si	ave and Logout	Other, specify:
		15. How many VA facilities currently report your CCR indirectly from the VA central cancer registry in Washington, DC?
		Number of facilities:
		16. Based on historical data, how many cases per diagnosis year do you estimate are missed (i.e., not ever received) by your CCR because of non-reporting by VA facilities? Number of cases missed:
		17. How many providers have contacted you regarding meaningful use?
		a. Of those who have contacted you, how many have signed on/initiated* the Meaningful Use process with your registry?
		b. Of those who have contacted you, how many are reporting** data to you?
		*This would include:
		1) Providers that have indicated plans to report to you once the Stage 2 MU reporting period begins in 2014; and 2) Providers that have begun working with you to test their data submissions (also known as "on-boarding")
		**This number should represent providers that are reporting live, production level data to you for MU (i.e., they are in "ongoing submission" as defined by MU). Completeness Section Comments (You may add comments regarding your responses in the "Reporting Completeness" section above.)
		Completeness section comments (you may add comments regarding your responses in the reciporality completeness section above.)
		Cancel Save & Continue

Survey Quest	naire Giossary
Survey	Survey Progress:
Administrativ	Data Exchange
S	fing Control of the C
Legi	18. Does your CCR use and require the following standardized, CDC-recommended data formats for the electronic exchange of cancer data from reporting sources (Program Standards IV a.):
Adminis	a. Hospital Reports (The NAACCR record layout version specified in Standards for Cancer Registries Volume II: Data Standards and Data Dictionary)?
Reporting Comple	
Data Exc	b. Pathology reports (NAACCR Standards for Cancer Registries Volume V: Pathology Laboratory Electronic Reporting)?
Data C	
Data (Ont Applicable, not receiving electronic pathology reports Ambulatory healthcare providers using electronic health records (implementation Guide for Ambulatory Healthcare Provider Reporting to Central Cancer Registries)
Da	Use © Yes
Collab	tion © No
Advanced Ad	© Not Applicable, not receiving Ambulatory healthcare provider reports 19. Do your exchanged data meet the following minimum criteria? (Program Standards V.d.):
Survey Fee	a. Within 12 months of the close of the diagnosis year, your CCR exchanges that year's data with other central cancer registries where a data-exchange agreement is in place:
0	© Yes © No
Val	
F	ew ew
Save and I	© No Out c. The recommended frequency of data exchange is at least two times per year. Your CCR exchanges data at the following frequency:
	© Annually
	☼ Biannually (two times per year) ☼ Other, specify
	d. Exchange agreements are in place with all bordering central cancer registries: U. Yes, with all bordering CCRs
	© No, not all
	List all existing agreements here
	e. What type of records do you transmit for interstate exchange? © Consolidated cases
	© Source records with text
	© Source records without text f. NPCR core data items are included in the dataset submitted to other states:
	© Yes
	© No q. 99% of data submitted to other states passes an NPCR-prescribed set of standard edits:
	g. 33% of data submitted to other states passes an NPC/N-prescribed set of standard edits. © Yes
	© No
	h. Exchanged data are transmitted via a secure encrypted internet-based system:
	∜ No
	i. The standardized, NPCR-recommended data exchange format is used to transmit data reports (The current NAACCR record layout version specified in Standards for Cancer Registries Volume II: Data Standards and Data Dictional Systems (View Page 1) (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
	© No
	20. What type of secure encrypted internet-based system is used? PHINMS
	Secure FTP
	□ WebPlus □ HTTPS
	□ N-IDEAS
	Secure encryped e-mail Other, specify:
	Data Exchange Section Comments (You may add comments regarding your responses in the "Data Exchange" section above.)
	Cancel Save & Continue

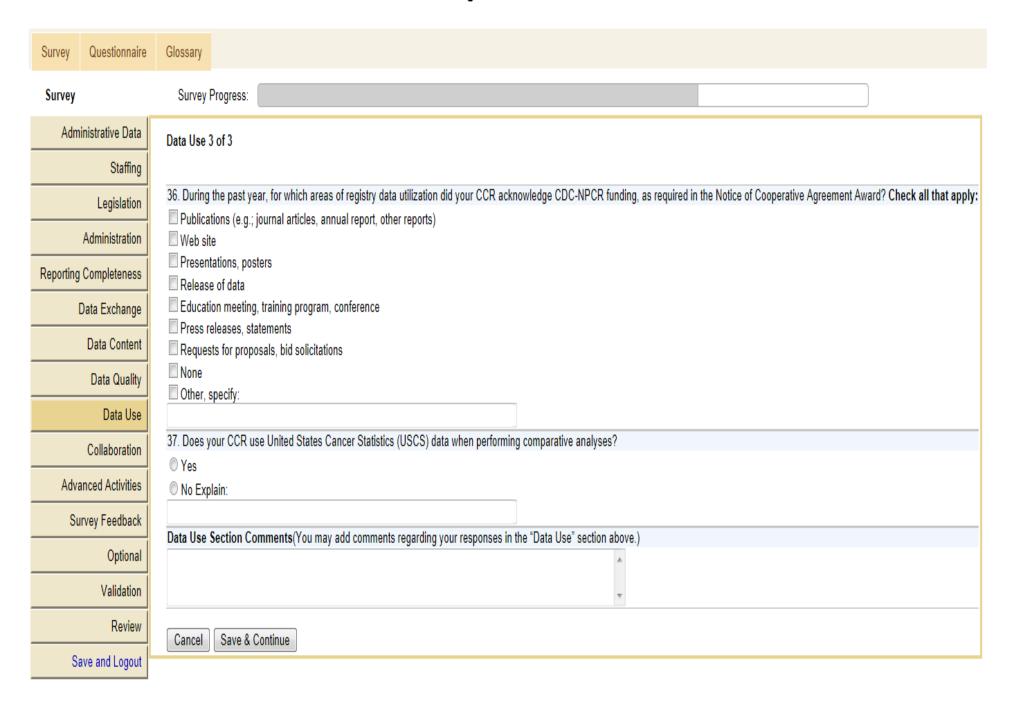
Survey Questi	aire Glossary
Survey	Survey Progress:
Administrative	Data Content And Format
S	ng
Legi	21. Does your CCR collect or derive all required data items using standard codes as prescribed by NPCR? (See Chapter VIII, Required Status, NAACCR, vol 2, http://www.naaccr.org/LinkClick.aspx? fileticket=EEnPpGkOUJc%3d&tabid=133∣=473)
Adminis	
Reporting Complet	No 22. Is your CCR able to receive secure, encrypted cancer abstract data from reporting sources via the Internet?
Data Exc	
Data C	Currently being developed and/or implemented No, not able to receive
Data (
Dat	23a. What is the primary software system used to process and manage cancer data in your CCR? Please check only one:
Collabo	© Commercial Vendor © In-House Software
Advanced Ac	® ope p
Survey Fee	23b. Which of the following Registry Plus programs do you use (check all that apply):
	Describes
O _I	CRS Plus
Vali	
R	Web Plus Bellius Bellius
Save and L	
	None of the above
	Data Content and Format Section Comments (You may add comments regarding your responses in the "Data Content and Format" section above.)
	Cancel Save & Continue

Survey Que	uestionnaire	Glossary	
Survey		Survey Progress:	
Administra	ative Data	Data Quality Assurance 1 of 2	
	Staffing		
L	Legislation	24. Please respond to each of the following statements to describe your CCR's quality assurance program: (Program Standard V	ll a)
Admi	ninistration	A designated CTR is responsible for the quality assurance program	◎ Yes ◎ No
Reporting Com	anlotonoss	Qualified, experienced CTRs conduct quality assurance activities	◎ Yes ◎ No
	Exchange	At least once every 5 years, case-finding and/or re-abstracting audits from a sampling of source documents are conducted for each hospital-based reporting facility. This may include external audits (NPCR/SEER)	◎ Yes ◎ No
Data	ta Content	Data consolidation procedures are performed consistently following general coding principles	◎ Yes ◎ No
	ata Quality	Procedures are performed for follow-back to reporting facilities on quality issues	◎ Yes ◎ No
		25. Does your CCR have a designated education/training coordinator, who is a CTR, to provide training to CCR staff and reporting	g sources to ensure high quality data? (Program Standard VII.b 2.)
	Data Use	O Yes	
Coll	llaboration	○ No	
Advanced	d Activities	26. In the past year, which of the following type of quality control audits or activities did your CCR conduct?	
Survey F	Feedback	Casefinding	○ Yes ○ No
Survey		Re-abstracting	◎ Yes ◎ No
	Optional	Re-coding	○ Yes ○ No
١	Validation	Visual editing	◎ Yes ◎ No
	Review	27a. Does your CCR match all causes of death against your registry data to identify a reportable cancer?	
Save ar	ınd Logout	○ Yes ○ No	
		27b. Does your CCR match by tumor (site/histology) and not just by patient identifying information?	
		O Yes	
		◎ No	
		Cancel Save & Continue	

Survey	Questionnaire	Glossary		
Survey		Survey Progress:		
Adm	inistrative Data	Data Quality Assurance 2 of 2		
	Staffing			
	Legislation	28a. Does your CCR update the CCR database following death certificate matching:		
	Administration	Death information	© Ye	s © No
Reporting	Completeness	Missing demographic information	◎ Ye	s © No
		28b. If "Yes", what percentage(s) of the updates are performed manually or electronically? (Provide best estimate; ma	ay be some overlap be	
	Data Exchange	Manually (%)		Electronically (%)
	Data Content	Death information		
	Data Quality	Demographic Information		
	Data Use	29. Does your CCR perform record consolidation on the following:		
	Collaboration	Patient data group	© Ele	ectronic Manual Both Neither
Adva	anced Activities	Treatment data group		ectronic Manual Both Neither
Su	ırvey Feedback	Follow-up data group	© Ele	ectronic Manual Both Neither
	Optional	30a. Does your CCR provide an edit set to your reporting facilities and/or vendors for use prior to data submissions to		
	· ·	○ Yes		
	Validation	○ No		
	Review	30b. If "Yes", are facilities required to run prescribed edits prior to their data submission to your CCR? Yes		
Sa	ave and Logout	No		
		30c. Does your CCR have an established threshold for percent of records passing edits on incoming submissions?		
		○ Yes		
		○ No		
		30d. If "Yes" what is the threshold?		
		○ 100% ○ 90% or greater		
		80% or greater		
		Less than 80%		
		Data Quality Assurance Section Comments (You may add comments regarding your responses in the "Data Quality	y Assurance" section	above.)
		×		
		Cancel Save & Continue		

Survey	Questionnaire	Glossary
Survey		Survey Progress:
Admi	nistrative Data	Data Use 1 of 3
	Staffing	
	Legislation	31. Within 12 months of the end of the diagnosis year with data that are 90% complete, did your CCR calculate incidence count or rates in an electronic data file or report for the diagnosis year for Surveillance Epidemiology and End Results (SEER) site groups as a preliminary monitor of the top cancer sites within your state/territory? (Program Standard VIII.a.)
	Administration	© Yes
Reporting	Completeness	No
[Oata Exchange	minimum, age-adjusted incidence rates and age-adjusted mortality rates for the diagnosis year by sex for SEER site groups, and, where applicable, by sex, race, ethnicity, and geographic area). (Program Standard VIII.b.)
	Data Content	© Yes
	Data Quality	No
	Data Use	screening-amenable cancers and cancers associated with modifiable risk factors (e.g., tobacco, obesity, HPV).
	Collaboration	© Yes ◎ No
Adva	nced Activities	32c. If yes, indicate what information was included in the report.
Su	rvey Feedback	☐ Screening-amenable Cancers ☐ Tobacco-related Cancers
	Optional	Obesity-related Cancers
	Validation	☐ HPV-related Cancers ☐ All the above
	Review	Other
Sa	ve and Logout	33a. What is the most current diagnosis year a data file or report is available to the public?
		Most current diagnosis year:
		33b. In what format is this report available? (Check all that apply)
		Hard copy
		☐ Electronic word-processed file ☐ Web page/query system
		The pagerquery system
		Cancel Save & Continue

Survey Questionnair	e Glossary
Survey	Survey Progress:
Administrative Data	Data Use 2 of 3
Staffing	
Legislation	34a. Has the CCR, state health department, or its designee used registry data for planning and evaluation of cancer control objectives in at least three of the following ways in the past year? (Program Standard VIII.c.)
Administration	Comprehensive cancer control detailed incidence/mortality estimates
Reporting Completeness	Contabolitation with carried selecting programs for breast, colorectal, or convenient carried
Data Exchange	14ccus assessment program planning (c.g., community ouncer France)
Data Content	Program evaluation Epidemiologic studies
Data Quality	© Yes
Data Use	◎ No
Collaboration	34b. If "Yes", indicate the number of times data was used for each category in the table below:
Advanced Activities	Data Use Category Number per Year
Survey Feedback	Comprenensive cancer control detailed incidence/mortality estimates
	Detailed incidence/mortality by stage and geographic area
Optional	- cancer
Validation	Health event investigation(s)
Review	Needs assessment/program planning
Save and Logout	Program evaluation
	Epidemiologic studies
	Other, describe
	35a. Have any of the above uses of data been included in a journal publication in the last two years (1/1/11-12/31/12)?
	© Yes
	© No
	35b. If "Yes", please list the citation(s) in the space provided:
	Cancel Save & Continue



Survey	Questionnaire	Glossary
Survey		Survey Progress:
Adm	ninistrative Data	Collaborative Relationships 1 of 3
	Staffing	
	Legislation	38a. Does your CCR actively collaborate with your state/territory's comprehensive cancer prevention and control (CCC) planning efforts, including establishing a working relationship to ensure the use of registry data to assess and implement cancer control activities? (Program Standards X.a-c.)
	Administration	© Yes
Reporting	Completeness	No
	Data Exchange	☐ Member of the Program Management, Leadership, and Coordination Team (Component 1)
	Data Content	☐ Member of our state/territory's comprehensive cancer control (CCC) planning group (coalition, committee, or workgroup) ☐ Provide data for CCC planning and/or
	Data Quality	Provide data for CCC activities
	Data Use	☐ Provide technical assistance and collaborate on data analyses for CCC program publications ☐ Regular meetings with CCC departmental staff
	Collaboration	☐ Provides subject matter expertise to CCC ☐ Data linkages
Adva	anced Activities	
Sı	urvey Feedback	☐ All of the above ☐ Other, specify:
	Optional	
	Validation	□ None, Explain:
	Review	Cancel Save & Continue
S	ave and Logout	Califer Save a Continue

Survey	Questionnaire	Glossary
Survey		Survey Progress:
Adm	inistrative Data	Collaborative Relationships 2 of 3
	Staffing	
	Legislation	39a. Has your CCR established and regularly convened an advisory committee to assist in building consensus, cooperation, and planning for the registry? (Advisory committee structures may include a CCC program committee or an advocacy group). (Program Standard X.c.)
	Administration	© Yes
Reporting	Completeness	No No No No No The Advisory Committee includes representation from (Check all that apply):
1	Data Exchange	Representatives from all cancer prevention and control components:
	Data Content	☐ Vital Statistics ☐ Hospital cancer registrars
	Data Quality	American Cancer Society Clinical-laboratory personnel
	Data Use	□ Pathologists
	Collaboration	☐ Clinicians ☐ Researchers
Adva	nced Activities	Oncologists
Su	rvey Feedback	☐ American College of Surgeons ☐ All of the above
	Optional	Other, specify:
	Validation	39c. If you have an Advisory Committee, how often does this group convene, including in-person and teleconferences? Check only one :
	Review	Quarterly
9,	ave and Logout	O Annually
	ave and Logout	© Biannually
		Other, specify:
		Cancel Save & Continue

Survey Questionnain	e Glossary
Survey	Survey Progress:
Administrative Data	Collaborative Relationships 3 of 3
Staffing	
Legislation	40. In what ways does your CCR collaborate with your state's National Breast and Cervical Cancer Early Detection Program (NBCCEDP) and National Comprehensive Cancer Control Program (NCCCP)? Check all that apply:
Administration	
Reporting Completeness	Regular meetings with NBCCEDP departmental staff Provides training/technical assistance to NBCCEDP staff
Data Exchange	Provides data to NBCCEDP
Data Content	The rest of the second states of the second states and the second
Data Quality	□ Data linkages (NBCCEDP database, Minimum Data Elements (MDE) Study □ All of the above
Data Use	
Collaboration	☐ None of the above, explain
Advanced Activities	
Survey Feedback	41. With which chronic disease programs does your CCR collaborate?
Optiona	☐ Oral Health
Validation	□ Diabetes □ Physical Activity and Nutrition/Obesity
Review	Rediction Control
Save and Logou	
	All of the above
	Other, specify:
	Collaborative Relationship Section Comments (You may add comments regarding your responses in the "Collaborative Relationship" section above.)
	^
	The state of the s
	Cancel Save & Continue

Survey	Questionnaire	Glossary				
Survey		Survey Progress:				
Admin	nistrative Data	Advanced Activities 1 of 3				
	Staffing					
	Legislation	As the capacity of central cancer registries to collect and maintain population-based cancer data increases, so does their ability to engage in new activities designed to improve the completeness, timeliness, quality, and use of their data. In this section, we are interested in learning more about your "advanced activities."				
Д	Administration	42. If your CCR receives electronic pathology reports, in which format are these received? (Check all that apply.)				
Reporting C	Completeness	NAACCR, HL7 Format (Volume V), Version 2.x				
Da	ata Exchange	NAACCR, Pipe Delimited Format (Volume V), Version 2.x NAACCR, HL7 Format (NAACCR Volume II, Version 11, Chapter VI)				
	Data Content	NAACCR, Pipe Delimited Format (NAACCR Volume II, Version 10,Chapter VI) Other, specify:				
	Data Quality					
	Data Use	□ Not applicable				
	Collaboration	43. What method is used to identify reportable conditions from pathology lab reports: © Manual Review				
		© Search routine based on NAACCR search term list				
Advan	nced Activities	© Both manual and search routine				
Surv	vey Feedback	Other, specify				
	Optional	44. For which of the following cancer surveillance needs has your CCR been in contact with your Health Department's PHIN / NEDSS staff? Check all that apply.				
	Validation	Pathology laboratory reporting				
	Review	□ Physician disease reporting				
		Other healthcare data reporting				
Sav	ve and Logout	None of the above				
		45. Does your CCR conduct at least one of the following advanced activities? Check all that apply Survival analysis				
		□ Quality of care studies				
		□ Clinical Studies				
		□ Publication of research studies using registry data				
		Geo-coding to latitude and longitude to enable mapping				
		Other healthcare data reporting. Describe:				
		Other innovative uses of registry data such as Survivorship Care Plan. Describe				
		□ None of the above				
		46a. Does your registry have a system in place for early case capture (rapid case ascertainment)?				
		© Yes				
		© No				
		46b. If "Yes" is early case capture performed for:				
		□ All cases				
		Subset of cases (eg. Pedidatric)				
		Special Studies				
		Other, specify:				
		Cancel Save & Continue				

Survey	Questionnaire	Glossary
Survey		Survey Progress:
Adm	ninistrative Data	Advanced Activities 2 of 3
	Staffing	Advanced Activities 2 of 5
		47a. How often does your CCR link to the National Death Index (NDI)? Please check only one. (If Never, skip to question 48.):
	Legislation	© Every Year
	Administration	© Every Other Year
Reporting	Completeness	© Every 3-5 Years
	Data Exchange	© Never
		Other, specify
	Data Content	47b. For which of the following has the NDI linkage proven to be useful? Check all that apply:
	Data Quality	□ Survivorship
	Data Use	☐ Data quality
	Collaboration	Research
		☐ Other, specify
Adva	anced Activities	☐ Not applicable
Su	ırvey Feedback	47c. Does your CCR update your database following NDI linkage?
	Optional	
		© No
	Validation	O Not applicable
	Review	48. With which databases did your CCR link its records in 2012 for follow-up or some other purpose? Check all that apply. State Vital Statistics
S	ave and Logout	National Death Index
		Department of Motor Vehicles
		Department of Voter Registration
		☐ Indian Health Service ☐ Medicare (Health Care Financing Administration)
		Medicare Physician Identification and Eligibility Registry
		☐ Medicaid
		CDC's National Breast and Cervical Cancer and Early Detection Program
		☐ CDC's National Colorectal Cancer Screening Program ☐ Insurance Claim Databases (IE: BC&BS, Kaiser,Managed Care Organization, fee for service Etc)
		☐ Histilatice Claim Databases (IE. Bookbs, Kaiser, Managed Care Organization, lee for service Etc)
		☐ Hospital Radiation Therapy Dept
		☐ Hospital Disease Indices
		Other, specify:
		□ None
		Cancel Save & Continue

Survey	Questionnaire	Glossary	
Survey		Survey Progress:	
Adm	inistrative Data	Advanced Activities 3 of 3	
	Staffing		
	Legislation	49. In a given calendar year, what percentage of your total pathology reports (both electronic and paper) received was sent by the followavailable, must add up to 100%)	wing independent laboratories? (Estimates acceptable if exact % not
	Administration	Laboratory Corporation of America (LabCorp):	%
Reporting	Completeness	Quest Diagnostics:	%
I	Data Exchange	Bostwick Laboratories:	%
	Data Content	Mayo Laboratories:	%
	Data Quality	Bioreference	%
	Data Use	GI Pathology	%
	Collaboration	AmeriPath	%
Adva	nced Activities	Clarent	%
Su	rvey Feedback	Miraca Labs	%
	Optional	CBL Path	%
	Validation	Other	%
	Review	Other: Please list the top 5 additional independent laboratory names by volume and of % total reports received:	
	ave and Logout	1.	%
	ave and Logout	2.	%
		3.	%
		4.	%
		5.	%
		In the same calendar year, what percentage of your total pathology reports received were sent by local (in-state) independent labs, ex-	cluding any listed under "other" above?
		Local:	%
		Advanced Activities Section Comments (You may add comments regarding your responses in the "Advanced Activities" section about	ve.)
		Cancel Save & Continue	

Survey	Questionnaire	Glossary
Survey		Survey Progress:
Adn	ninistrative Data	Survey Feedback
	Staffing	
	Legislation	50. Please comment below about your experience completing this evaluation instrument by selecting the choice which best represents your thoughts and experience:
	Administration	a. All or most of the questions are clearly stated. O Agree
Reporting	Completeness	O Disagree
	Data Exchange	b. I understand the importance of all or most of the questions. O Agree
	Data Content	© Disagree
	Data Quality	c. For the most part, I found the web technology of the instrument to be user-friendly. O Agree
	Data Use	© Disagree
	Collaboration	d. For the most part, I consider the time spent completing the instrument to be a worthwhile contribution to NPCR and the cancer surveillance community.
Adv	anced Activities	O Agree Disagree
Sı	urvey Feedback	e. Our central registry uses data that are collected in this instrument.
	Optional	Agree Disagree
	Validation	
	Review	Cancel Save & Continue
S	ave and Logout	

Survey Ques	stionnaire	Glossary
Survey		Survey Progress:
Administrati	ive Data	Optional
	Staffing	
Le	gislation	51. I would like to participate in discussions regarding next year's evaluation instrument
Admin	nistration	◎ Yes ◎ No
Reporting Compl	leteness	Please enter your name and phone number here:
Data Ex	xchange	52. I have the following suggestions/revisions for the PEI questions or web formatting regarding next year's evaluation instrument (please comment in the space provided below)
Data	Content	_
Data	a Quality	Cancel Save & Continue
D	Oata Use	Califer Save & Continue
Colla	boration	
Advanced A	Activities	
Survey Fe	eedback	
(Optional	
Va	alidation	
	Review	
Save and	d Logout	

	Survey	Questionnaire	Glossary						
	Survey		Survey I	Progress:					
	Д	Administrative Data	Data The following questions have missing responses. Please use the navigation menu to find the question and provide a response.						
		Staffing		wing questions Module		responses. Please use the navigation me Variable Name	nu to find the question and provide a response. Error		
		Legislation			question	variable name	You have selected		
		Administration		Data Exchange	19c	Other, explain	other as an option, specify other		
	Report	ting Completeness		Edit					
		Data Exchange					You have selected		
		Data Content		Data Use	32c	Other	other as an option, specify		
		Data Quality					other		
9		Data Use		Edit					
		Collaboration							
	А	Advanced Activities	Continu	ue					
		Survey Feedback							
		Optional							
		Validation							
		Review							
		Save and Logout							

Survey Questionnaire	Glossary							
Survey	Survey Progress:							
Administrative Data	This page can be used to review and revise your responses. If all of your responses are correct, then click the "Submit" button to submit your survey.							
Staffing	Submit your survey Submit							
Legislation	C. 10							
Administration 1. On December 31, 2012, how many total FTE central cancer registry (CCR) staff positions were funded? In this table, you may include positions outside the registry; ONLY IF the reference the salary. Remember to use the calculation method above when computing partial FTEs. The following questions use the concept of a "Full-time Equivalent" also known as an "FTE".								
Reporting Completeness	he galed to constitute total number of ETEs (ETE count). To do this places convert each position to the appropriate ETE using the guidelines helpy, rounding each posi-							
Data Exchange								
Data Content	0.50 FTE = 20 hrs/week							
Data Quality	0.75 FTE = 30 hrs/week 1.00 FTE = 40 hrs/week							
Data Use	Then add each converted position for the total number of FTEs.							
Collaboration		Filled	Vacant					
Advanced Activities	table, you may include positions outside the registry; ONLY IF the registry pays a portion of the salary. Remember to use the calculation method above when computing partial FTEs.	Filled	vacant					
Survey Feedback	Number of NPCR-funded (non-contracted) FTE positions	2.50	5.00					
Optional	Number of NPCR-funded, Contracted FTE positions	0.75	0.75					
Validation	Number of State-funded (non-contracted) FTE positions	1.00	1.00					
Review	Number of State-funded, Contracted FTE positions	1.00	1.00					
	Number of non-contracted FTE positions funded by other sources	2.00	0					
Save and Logout	Number of Contracted FTE positions funded by other sources	0.50	0.75					
	Totals	7.75	8.50					