



U.S. Department of
Health and Human Services
Centers for Disease
Control and Prevention

Print Date: 7/14/23

Title: Data Collection and Analysis of Factors that Contribute to Effective Cancer Prevention and Control Programming

Project Id: 0900f3eb82088585

Accession #: NCCDPHP-CCCB-1/12/23-88585

Project Contact: Angela R Moore

Organization: NCCDPHP/DCPC/CCCB

Status: **Project In Progress**

Intended Use: **Project Determination**

Estimated Start Date: 09/01/2023

Estimated Completion Date: 08/31/2028

CDC/ATSDR HRPO/IRB Protocol #:

OMB Control #: OMB Control#0920-0841

Determinations

Determination	Justification	Completed	Entered By & Role
HSC: Does NOT Require HRPO Review	Not Research / Other <i>45 CFR 46.102(l)</i> Program Evaluation Quality Assurance / Improvement	3/1/23	Redmond Leonard_Joan (jr13) CIO HSC

PRA:
PRA does not apply

Exclusion: No Information being collected
Justification: Analysis of secondary data.

3/2/23

Still-LeMelle_Terri (cse6) OMB / PRA

Description & Funding

Description

Priority: Standard

Date Needed: 01/20/2023

Determination Start Date: 01/12/23

Description:

This project supports the evaluation of the National Comprehensive Cancer Control Program. This project is intended to assess the current program cycle of this program to facilitate program improvements efforts and determine program outcomes. Proposed methodology for this evaluation includes: content analyses of cancer control plans, progress reports, and evaluation reports; performing statistical analysis of program data abstracted from the Awards Management Platform (AMP), a web-based program monitoring system; collecting and analyzing online survey data that will be collected twice within a five-year program period; and conducting a case study of 12 CCC programs which will include in-depth interviews of program implementers and partners. This project uses cancer control plans, progress reports, and evaluation reports which are secondary data, as well as survey and interview data which are collected specifically for the proposed project. CDC is involved in the data collection and analysis of this data; however, we will also work with contractors who will assist us in completing these activities.

IMS/CIO/Epi-Aid/Lab-Aid/Chemical Exposure Submission: No

IMS Activation Name: Not selected

Primary Priority of the Project: Not selected

Secondary Priority(s) of the Project: Not selected

Task Force Associated with the Response: Not selected

CIO Emergency Response Name: Not selected

Epi-Aid Name: Not selected

Lab-Aid Name: Not selected

Assessment of Chemical Exposure Name: Not selected

Goals/Purpose

The purpose of this evaluation is to improve the National Comprehensive Cancer Control Program (NCCCP) by using these findings to assure that the all 66 recipients NCCCP sustain multi-sector partnership networks and implement data-informed cancer control plans. This project is a program evaluation that will: examine how programs have developed and implemented a CCC plan that addresses cancer burden; assess the extent to which the CCC plan implements interventions that are responsive to responsive to local decision makers and has an impact on public health; describe CCC partnerships and how well the CCC plan is being implemented by partner organizations; and articulate the achievement of cancer prevention and control outcomes including those related to the leveraging of resources, population reach, and access to public health programs. This project does not involve interacting with human subjects or identifiable data/specimens.

Objective: This project has the following objectives: 1) implement a utilization-focused evaluation in which CDC, comprehensive cancer control program practitioners, and CCC partners can make actionable steps towards improving the program and 2) implement an evaluation that yields findings that characterizes program capacity, articulates outcomes, and identifies significant lessons learned that are needed for program improvement. This project requests that nonfederal institutions to respond to a third party (contractor assisting with data collection and analysis) through online surveys and in-depth interviews. For the survey, at least 66 respondents will be asked to answer the same structured questions at least twice within a five year period. At least 24 individuals who work in comprehensive cancer control will be interviewed on annual basis for the term of four years. While CDC will oversee data collection and analysis, this work will be done directly through a contractor. We will use an existing, approved OMB information collection request titled #Management Information System for Comprehensive Cancer Control Programs# (#0920-0841).

Does this project include interventions, services, or policy change work aimed at improving the health of groups who have been excluded or marginalized and /or decreasing disparities?: No

Project does not incorporate elements of health equity science: Not Selected

Measuring Disparities: Not Selected

Studying Social Determinants of Health (SDOH): Not Selected

Assessing Impact: Yes

Methods to Improve Health Equity Research and Practice: Not Selected

Other: Not Selected

Activities or Tasks: Programmatic Work

Target Populations to be Included/Represented: Other - Program implementers of the National Comprehensive Cancer Control Program

Tags/Keywords: Program Evaluation

CDC's Role: Activity originated and designed by CDC staff, or conducted at the specific request of CDC, or CDC staff will approve study design and data collection as a condition of any funding provided

Method Categories: Individual Interviews (Qualitative); Secondary Data Analysis; Survey

Methods: Information regarding the implementation of the NCCCP will be gathered and analyzed via: 1) document review of program documents which will undergo a content analysis; 2) a web-based survey that will be conducted twice within the five-year project period; and 3) a case study of NCCCP recipients which will include document reviews and in-depth interviews from program implementers. For the survey and case study interviews, we will use an existing, approved OMB information collection request titled #Management Information System for Comprehensive Cancer Control Programs# (#0920-0841).

Collection of Info, Data or Biospecimen: Program data will be abstracted from a pre-existing web-based platform used for program monitoring, also known as, the Awards Management Platform. Web-based survey will be designed and executed using RedCAP. In-depth interviews will be conducted virtually using videoconferencing software such as Zoom or Microsoft Teams.

Key outcomes of this evaluation include but are not limited to: facilitation of short-term and long term in improvements with the NCCCP program, communication of program strategies and outcomes that have been sustained over the course of the program#

Expected Use of Findings/Results and their impact: existence, and identification of program models that may be applied broadly across comprehensive cancer control programs and other chronic disease programs.

Could Individuals potentially be identified based on Information Collected? No

Funding

Funding Type	Funding Title	Funding #	Original Budget Yr	# Years Award	Budget Amount
CDC Contract	Data Collection and Analysis of Factors that Contribute to Effective Cancer Prevention and Control Programming	DCPC-230008	2023	4	800000.00

HSC Review

HSC Attributes

Program Evaluation Yes

Quality Assurance / Improvement Yes

Regulation and Policy

Do you anticipate this project will be submitted to the IRB office Yes

Estimated number of study participants 200

Population - Children N/A

Protocol Page #:

Population - Minors N/A

Protocol Page #:

Floyd Bonner	12/29/2023	10/29/2013	10/29/2013	Technical Monitor	kfz5@cdc.gov	770-488-2799	PROGRAM EVALUATION AND PARTNERSHIP TEAM
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Data

DMP

Proposed Data Collection Start Date: 10/2/23

Proposed Data Collection End Date: 7/31/28

Proposed Public Access Level: Non-Public

Non-Public Details:

Reason For Not Releasing Data: Other - Data is not considered public health data

Public Access Justification: This project assesses the NCCCP for the purposes of using the findings of the evaluation to improve program implementation. A DMP is not needed because the project will not collect or generate public health data.

How Access Will Be Provided for Data: n/a

Plans for Archival and Long Term Preservation: n/a

Spatiality

Spatiality (Geographic Locations) yet to be added

Dataset

Dataset Title	Dataset Description	Data Publisher /Owner	Public Access Level	Public Access Justification	External Access URL	Download URL	Type of Data Released	Collection Start Date	Collection End Date
Dataset yet to be added...									

Supporting Info

Current	CDC Staff Member and Role	Date Added	Description	Supporting Info Type	Supporting Info
	Moore_Angela R. (cyq6) Division ADS	02/27/2023	Approved concept clearance	Other	Concept-Clearance-OASIS for Moore_2022_REVISED_2152023.docx
	Moore_Angela R. (cyq6) Division ADS	02/27/2023	Track changed edits and comments on initial STAR entry.	Other	STAR Project_comments.docx
	Moore_Angela R. (cyq6) Division ADS	01/19/2023	Concept clearance	Other	Concept-Clearance-OASIS for Moore 2022.docx



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