OCC Tables

Table Name	Description
BaseFund	Tracks the details of the total costs of NCI base funding. Data are pulled annually from the NCI Research Analysis and Evaluation Branch (RAEB)'s Oracle database.
CCSGFund	Tracks the details of the CCSG total cost. The data are furnished annually by the internal staff.
Center	Tracks the details of the 68 National Cancer Institute (NCI) designated cancer centers including the center and institution, address, and their anniversary date.
CenterDetail	Tracks additional details on each Center including current assigned Program Director, budget start and end dates, and when the eData are due for sumbission.
CenterPOC	Tracks each of the Center's PI, administrators, and IT key personnel contact information including office mailing adress, emails, and phone numbers.
CenterType	Defines the codes associated to the types of center. Use 1 - Clinical, 2 - Basic Lab, and 3 - Comprehensive.
ClinicalResearchCat	Defines the codes associated with the category of the clinical research studies or protocols. Valid values are INT, OBS, or ANC/COR
Core	Tracks each Cancer Center's core information, such as PI's name and address, priority score, the date on which the site was last visited, requested budget period. The data are retrieved annually from the face page of the Progress Report.
DT1ALeadership	Tracks the name, title, and academic degree(s) of the of the senior leadership of the Cancer Center and whether there has been a change in leadership.
DT1BProgram	Tracks the name of each Research Program, name , title, and academic degree(s) of the Program Leader(s), the number of members in the program, and whether there has been a change in leadership.
DT1CMembership	Tracks the total number of programmatically aligned and non-programmatically aligned members, and the total number of all Cancer Center members.
DT1DSR	Tracks name of each shared resource of the Cancer Center, name and title of and academic degree(s) of the resource director and whether there has been a change in leadership or developing cores supported with CCSG funds.
DT2A	Tracks all active cancer-relevant related research and training grants and contracts awarded by external sources to the fiscally responsible institution of which the Cancer Center is a part. It includes projects that have received a no-cost-extension.
DT2B	Tracks the total number of Research and Training projects and the sum of annual direct and total costs for each major funding agency category as follows: Peer-Reviewed Projects which includes NCI, other NIH, and other Peer-Reviewed projects; Industry-sponsored, non-Peer-Reviewed projects; and other non-Peer-Reviewed projects.
DT3	Tracks the number of patients newly registered at the Cancer Center and the number of patients newly enrolled in interventional treatment trials.
DT4	Tracks the details of of the clinical research studies open at each Cancer Center during a center-defined 12-month reporting period.
Dttracking	Tracks when the Centers' electronict Data Tables (eData) are due for submission.
Finance	Tracks the details of the direct costs of the CCSG funding by application components or clinical elements.
ICD9Code	Defines the codes associated to the International Classification of Diseases (ICD) or the anatomic cancer sites for oncology. These are ICD-9-CM Codes and cross references to ICD-O-3 Codes to be used with Data Table 3, Patient Information.

Table Name	Description
ICDCode	Defines the codes associated to the International Classification of Diseases (ICD) or the anatomic cancer sites for oncology. These are ICD-10-CM Codes and cross references to ICD-O-3 Codes to be used with Data Table 3, Patient Information.
ICDCode10	Defines the codes associated to the International Classification of Diseases (ICD) or the anatomic cancer sites for oncology. These are ICD-10-CM Codes and cross references to ICD-O-3 Codes to be used with Data Table 3, Patient Information. This will be in effect on October 2015.
MeritAward	Tracked the amount awarded to each of the Center's established shared resources and research programs.
MeritFianance	Tracks the direct cost for each of the Center's compoments including senior leader, major program, staff investigator, developmental fund, DSM, and PRMS.
MeritLevel	Defines the codes associated with the merit levels of the Cancer Center's programs, shared resources and application components or clinical elements.
MeritProg	Tracks the merit level for each of the Center's established research programs.
MeritSR	Tracks the merit level for each of the Center's established shared resources.
MultiLeader	Tracks the name and academic degree(s) of multiple PIs or investigators in DT2A, directors in DT1DSR, and leaders in DT1BProgram
OCCStaffPOC	Tracks OCC staff's point of contact person in case of an emergency. This includes name, relationship, address, email address, and phone number.
OCCStaffPOC	Maintains OCC staff and their family contact information.
P30Partner	Tracks the names of the NCI-designated cancer centers' formal P30 or consortium partners.
P30Type	Defines the codes associated to the types of P30 grant. User 1 for New Competing or Amended; 2 for Competing Renewal or Amended; 3 for Administrative Extension with Funds; 5 for Non-competing Continuation.
PeerReviewOrg	Defines the codes associated with the name of the funnding organizations with approved peer review and funding systems.
Person	Maintains details about individuals, their full names and contact information incuding phone numbers and address.
Phase	Defines the phases for Interventional studies. Acceptable phases include: pilot, feasibility, 0, I, II, III, IV, or combinations such as I/II.
PrimaryPurpose	Defines the codes associated to the primary purpose of the protocol. Valid values include BAS, DIA, HSR, PRE, SCR, SUP, OTH, TRE.
PrimarySite	Defines primary anatomic site categories to be used in Data Table 3.
PriorityScore	Defines the codes associated with the priority score of the application.
QnA	Maintains the list of questions and answers pertaining to the CCSG Guidelines , Data Tables, and other CCSG related topics.
SRCat	Defines shared resource categories.
StaffAssignment	Tracks the name and contact information of the NCI Program Directors and their assigned Cancer Centers.
StateCode	Defines the codes associated with U.S. States and territories.
StudySource	Defines the codes associated with the source of study of the research programs. Valid values include (N)ational, (E)xternally Peer-Reviewed, (I)nstitutional, or In(D)ustry.
SumStatement	Tracks a detailed description of each component along with merit levels, recommended budget, and administrative notes of special considerations . Components include established research programs, six essential characteristics, organization and administration, shared ressources, PRMS, Pro-Spec, and DSM.
Vendor	Maintains the list of vendors from whom the Cancer Centers receive services and supports.