

WebCAMP Data Dictionary

General Notes

The WebCAMP database consists of a set of active tables sharing certain common characteristics and a few fields that are common to all tables. In addition to the active tables, a database that has the WebCAMP audit trail turned on (or has EVER had it turned on) will contain an additional set of tables, the audit trail tables. There is one audit trail table for each active table, and an audit trail table's name always begins with a lower-case "x". The "x" is followed by the name of the corresponding active table with the final letter of the table name dropped, as in the following example:

Active table ACTIVITY => Audit trail table xACTIVIT

Each audit trail table will contain all the same fields, with the same datatypes, as the corresponding parent table, except that the UNIQUEFIELD in the audit trail table will have a datatype of LONG and will not be specified as a unique primary key (there is no primary key in an audit trail table). This allows multiple versions of the same record to be written to the audit trail table when the record has been modified multiple times. In addition, each audit trail table contains the following special fields:

- **USR_WHODELETED:** If the current record has been deleted, this field references the user who was logged in when the deletion occurred. (Note that some deletions are not direct, but occur as "side-effects" of other deletions, such as in a cascading delete operation.)
- **DELETEDATE:** If the current record has been deleted, the date it was deleted
- **DELETEPAGE:** If the current record has been deleted, the value of CurrentPage at the time the record was deleted.
- **DELETECALLINGPAGE:** If the current record has been deleted, the value of CGI.REFERER at the time the record was deleted.

If a record has not been deleted, the most recent version of the record will always reside in the active version of the table. All past versions (if any) will reside in the corresponding audit trail table. Thus, the combination of the active table and the corresponding audit trail table will always contain the complete history of versions to an active record. When a record is deleted, the latest version of the record is written to the audit trail table (with appropriate information provided in the above fields) and the record is completely removed from the active table. Please see the table and field descriptions below (viewable by clicking on a table name or field name) and the document "Programming Standards for WebCAMP.doc" (available in the SourceCode/Documentation subfolder) for more detailed information.

The following list includes all active tables and their fields. The structures of an audit trail table, if present, can be gleaned from the above information and the structure of the corresponding active table.

WEBCAMP TABLE AND FIELD LIST			
Field Name	Datatype	Description	Validation Criteria
Table: ACADEMICTITLE	Table	Pre-populated table to hold list of legitimate values for 'academic title'. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
ACADEMIC	LOGICAL	Is this an academic title? (Note that the titles in this table, which is a pre-populated WebCAMP table, include some categories that are non-academic such as 'resident', 'study coordinator' and 'research nurse'.)	
ACADEMICTITLE	TEXT(80)	Academic title or rank	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: ACTIVITY	Table	Tracks annual core utilization for subprojects.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		

LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REPORTINGYEAR	LONG		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: ACTIVITYCODE	Table	Table to hold the list of allowable activity code values (type of PHS grant such as CD6 or UL1; typically used as a prefix when giving an entire grant number). (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
ACTIVITYCODE	TEXT(200)	Activity code description.	
CALLINGPAGE	MEMO		
CODE	TEXT(4)	Activity code.	
CURRENTPAGE	MEMO		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
USED2008	LOGICAL	Is/was the current code in use for 2008 submissions?	
USED2009	LOGICAL	Was this code available for 2009 submissions?	
USED2010	LOGICAL	Was this code available for 2009 submissions?	
USED2011	LOGICAL	Is/was this code available in 2011 CTSA annual report submissions?	
USED2012	LOGICAL	Was this code used in reporting year 2012?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: ADMISSIO	Table	Holds information on inpatient admissions occurring within the Clinical Research Center. (Note that scatter bed admissions are tracked in a separate table, SBADMISSIO.)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACUITY	BYTE		
ADMITDATE	DATE		
AGE	SINGLE		
BED	LONG		Foreign key referencing BED.UNIQUEFIELD
CALLINGPAGE	MEMO		
CATEGORY	TEXT(1)		
COMMENTS	MEMO		

CURRENTPAGE	MEMO		
DIAGNOSI	LONG		Foreign key referencing DIAGNOSI.UNIQUEFIELD
DISCHDATE	DATE		
FOXPRO_ADMISSIO	LONG		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MODIFIER	TEXT(3)		
NUTRITION	LOGICAL		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATIENT	LONG		Foreign key referencing PATIENT.UNIQUEFIELD
PERSON	LONG	Admitting physician	Foreign key referencing PERSON.UNIQUEFIELD
PHYSICIA	LONG		Foreign key referencing PHYSICIA.UNIQUEFIELD
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLPTID	TEXT(15)	Protocol-specific research participant ID (for current patient/protocol).	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REASONFORCANCELLING	TEXT(30)	Reason for cancelling (per site-specific menu defined by SETUP.CANCELVISITREASONS).	
SCHEDCOLOR	TEXT(20)	Hexadecimal code or name for special color to be used in scheduling grid when displaying the current record.	
SPECCATE	LONG		Foreign key referencing SPECCATE.UNIQUEFIELD
SPROFILE	LONG		Foreign key referencing SPROFILE.UNIQUEFIELD
STATUS	BYTE	Current status of visit, admission or core service.	0 or null=not entered 1=Scheduled 2=Completed 3=Begin 4=No-show 5=Request cancelled 6=Requested 7=Request denied 8=Stopped prematurely 9=Re-scheduling requested
TIMEIN	TEXT(6)		
TIMEOUT	TEXT(6)		
VISITID	MEMO		
VISITTYPE	BYTE	Visit type with respect to stage within study (screening, baseline, followup, etc.).	1=Screening/pre-enrollment 2=Enrollment/randomization

			3=Follow-up/post-enrollment 4=Study completion (final study visit) 5=Post study completion
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: AFFILIATEINSTITUTION	Table	Table to identify institutions that are closely affiliated with the current center. These institutions will be used to populate a pull-down menu of institutions for the ePAR Notification of Intent, where we want to discourage duplication in the INSTITUTION table through the addition of variants of the same institution name.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	End date for the current institution's affiliation.	
INSTITUTION	LONG	Identity of affiliation institution; this is a foreign key that references a UNIQUEFIELD value in the INSTITUTION table.	Foreign key referencing INSTITUTION.UNIQUEFIELD
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE	Start date for the current institution's affiliation.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: ANCILLARY	Table	Holds information on ancillary testing performed on inpatients or outpatients. Each record in this table must link with one (and only one) of the following: (a) a record in the ADMISSIO table, (b) a record in the OPVISIT table, or (c) a record in the SBADMISSIO table.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADMISSIO	LONG		Foreign key referencing ADMISSIO.UNIQUEFIELD
BILL_PAID_DATE	DATE		
BILL_RECEIVED_DATE	DATE		
BILLED	LOGICAL		
CALLINGPAGE	MEMO		
CHARGE	SINGLE		
COMMENTS	MEMO		
COSTCENT	LONG		Foreign key referencing COSTCENT.UNIQUEFIELD
CRCFUNDING	LOGICAL		
CURRENTPAGE	MEMO		
EXPECTED_CHARGE	SINGLE		
LABTEST	LONG		Foreign key referencing LABTEST.UNIQUEFIELD

MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPVISIT	LONG		Foreign key referencing OPVISIT.UNIQUEFIELD
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REIMBURSED	LOGICAL		
RELATED_TO	BYTE	Type of visit or admission connected with this ancillary record.	1=Inpatient admission 2=Outpatient visit 3=Scatter bed admission
SBADMISSIO	LONG		Foreign key referencing SBADMISSIO.UNIQUEFIELD
TESTDATE	DATE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: ANCRATE	Table	Holds information on ancillary rates. Each rate is associated with a cost center and a specific date ranges. There can be multiple rates for a cost center, but they must represent mutually exclusive date ranges.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COSTCENT	LONG		Foreign key referencing COSTCENT.UNIQUEFIELD
CURRENTPAGE	MEMO		
ENDDATE	DATE		
FINAL	LOGICAL		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RATE	SINGLE		
STARTDATE	DATE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APPROVEDRESOURCE	Table	Table to track a project's services and resources in the new service/resource model (i.e., when SETUP.BUDGETFORMAT=3). Corresponds to the new budget model in ePAR (SACAPP_SETUP.BUDGETMODEL=2); therefore, this table's data are a subset of the SACAPP_CORENEEDS and SACAPP_CORENEEDSLABTEST tables, which hold resource requests connection with a specific ePAR application or service request. The APPROVEDRESOURCE table is updated from SACAPP_CORENEEDS and its children at the time of approval of an ePAR application or ePAR resource request using the new budget model.	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AUDITSTATUS	LOGICAL	If the current 'resource' is a didactic training course, this field flags approvals that are for 'course audit only'.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DISCOUNTRATESPEC	SINGLE	Rate (either a percentage, if DISCOUNTRATETYPE=2, or a decimal number representing the actual rate if DISCOUNTRATETYPE=1).	
DISCOUNTRATETYPE	BYTE	Type of discount rate (set rate or specified percentage of standard rate).	0 or null=Not entered 1=Use a set (pre-specified) rate that does not change over time 2=Use a specified percentage of the standard rate in effect at the time of service provision
DISCOUNTTHRESHOLD	LONG	Quantity after which a volume discount will kick in; null or zero indicates no volume discount; positive integer indicates the maximum quantity charged based on RATTETYPE, RATEGROUP and RATESPEC; each additional instance above this threshold will be charged based on DISCOUNTRATETYPE and DISCOUNTRATESPEC.	
ENDDATE	DATE	Last date that this approval is in effect. (If blank, then the approval will be in effect until approved quantity has been depleted, regardless of date.)	
LABTEST	LONG	Specific resource or service that is approved; a foreign key referencing a UNIQUEFIELD value in the LABTEST table.	Foreign key referencing LABTEST.UNIQUEFIELD
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Project/program to which the current record belongs; a foreign key referencing a UNIQUEFIELD value in the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
QUANTITY_CREDITED	LONG	Total quantity of this resource or service that has been approved to be fully subsidized by the current center (e.g., CTSA).	
QUANTITY_MAX	LONG	Total quantity of this resource or service that has been approved to be provided by the current center (e.g., CTSA), regardless of funding source.	
RATEGROUP	LONG	Specific group whose rate is to be used (if RATTETYPE=3); a foreign key referencing a UNIQUEFIELD value in the RATEGROUP table.	Foreign key referencing RATEGROUP.UNIQUEFIELD
RATESPEC	SINGLE	If RATTETYPE=1 or RATTETYPE=2, specific rate (RATTETYPE=1) or percentage (RATTETYPE=2). Note that percentage is expressed as a number between 0 and 100, not as a fraction of 1.	
RATTETYPE	BYTE	Method of arriving at billing rate	0 or null=not specified 1=Use a set (pre-specified) rate that does not change over time 2=Use a specified percentage of the standard rate in effect at the time of service provision 3=Use the rate on the effect at the time of service for a specified group (group rate)
STARTDATE	DATE	Initial date that resource utilization is permitted. (If blank, then resource utilization can begin any time.)	

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_ALLPERSONNEL	Table	Table to hold 'All Personnel Report' data for the APR.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
MAXROLE	BYTE	Highest level role this individual had within a project during the reporting period.	0 or null=not specified 2=Teaching faculty 3=Staff scientist (doctoral level) 4=Postdoctoral (scholar, fellow or other postdoctoral position) 5=Statistician 6=Graduate student (research assistant) 7=Non-student research assistant 8=Technician 9=Undergraduate student 10=High school student 11=Consultant 12=Other (specify)
MAXROLESPEC	TEXT(50)	Highest level role this individual had within a project during the reporting period (specification, if Other).	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OMITFROMREPORT	LOGICAL	Flag to tell WebCAMP to omit this FDA license from the printed report.	
PERSON	LONG	Person (staff or investigator); a foreign key pointing to a UNIQUEFIELD value in the PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBMISSIONYEAR	TEXT(4)	Submission year to which this record belongs.	
TOTEFFORTACADEMIC	SINGLE	Total effort (academic year months) across all projects directly funded through the relevant CTSA grant (U, K or T) during the reporting period.	
TOTEFFORTCALENDAR	SINGLE	Total effort (calendar months) across all projects directly funded through the relevant CTSA grant (U, K or T) during the reporting period.	
TOTEFFORTSUMMER	SINGLE	Total effort (summer months) across all projects directly funded through the relevant CTSA grant (U, K or T) during the reporting period.	
WHICHGRANT	BYTE	Grant (U, K or T) to which this record refers; note that the same person can appear multiple times for the same APR if that person is reportable under more than one grant.	0 or null=not specified 1=UL1 2=KL2 3=TL1
MODIFIED	DATE		

USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_CLINICALTRIALS	Table	Table to hold 'Clinical Trials' data for the APR.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OMITFROMREPORT	LOGICAL	Flag to indicate that the current project should be omitted from the current APR.	
PROTOCOL	LONG	Associated protocol; a foreign key referencing a UNIQUEFIELD value in the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBMISSIONYEAR	TEXT(4)	APR submission year to which the current record belongs.	
WHICHGRANT	BYTE	Grant (U, K or T) to which this record refers; note that the same person can appear multiple times for the same APR if that person is reportable under more than one grant.	0 or null=not specified 1=UL1 2=KL2 3=TL1
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_EXCLUDEDINVS	Table	Table to track investigators who have been specifically excluded from the APR, even though they are named on active protocols.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Investigator being excluded; foreign key to uniquefield value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REASON	MEMO	Reason for exclusion of this investigator.	
SUBMISSIONYEAR	TEXT(4)	CTSA submission year to which the current record belongs	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_FEDERAL_NON_PHS_FUNDING	Table	Federal non-PHS funding to investigators.	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APR_INVESTIGATOR	LONG	CTSA investigator to whom this funding belongs; foreign key pointing to a UNIQUEFIELD value in APR_INVESTIGATOR table.	Foreign key referencing APR_INVESTIGATOR.UNIQUEFIELD
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
GRANTCONTRACTNUMBER	TEXT(50)	Grant or contract number	
GRANTTITLE	TEXT(150)	Title of grant.	
NONPHSORGANIZATIONCODE	LONG	Organization; foreign key referencing a UNIQUEFIELD value in NONPHSORGANIZATIONCODE table.	Foreign key referencing NONPHSORGANIZATIONCODE.UNIQUEFIELD
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_PI	LONG	PI on grant; foreign key referencing a UNIQUEFIELD value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
TOTAL_DOLLARS	LONG	Total dollars received this period.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_FEDERAL_PHS_FUNDING	Table	Federal PHS funding to investigators.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACTIVITYCODE	LONG	Activity code (two-letter prefix to six-digit grant number); foreign key referencing a UNIQUEFIELD value in ACTIVITYCODE table.	Foreign key referencing ACTIVITYCODE.UNIQUEFIELD
APR_INVESTIGATOR	LONG	CTSA investigator to whom this funding belongs; foreign key pointing to a UNIQUEFIELD value in APR_INVESTIGATOR table.	Foreign key referencing APR_INVESTIGATOR.UNIQUEFIELD
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PHSORGANIZATIONCODE	LONG	Organization; foreign key referencing a UNIQUEFIELD value in PHSORGANIZATIONCODE table.	Foreign key referencing PHSORGANIZATIONCODE.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SIX_DIGIT_GRANT_NUMBER	TEXT(6)	Six-digit grant number (padded with leading zeros)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_GENERAL	Table	General information for CTSA Annual Progress Report	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
ENDDATE	DATE	End date for funding period being reported	
GRANTYEARENDDATE	DATE	End date for grant year being reported	
GRANTYEARSTARTDATE	DATE	Start date for grant year being reported	
ISTRERETECHTRANSFERINFO	LOGICAL	Is there technology transfer information to report for the specified submission year?	
KL2GRANT	TEXT(6)	Grant number for linked KL2 grant.	
LASTLOCKDATETIME	DATE	Date the current year's data was last locked or unlocked.	
LOCKED	LOGICAL	Is the current year's report data currently locked?	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERCENT_AIDS	BYTE	Percent of utilization that involves AIDS-related research	
PERCENT_CLINICAL_TRIALS	BYTE	Percent of utilization that involves clinical trials	
PERCENT_PEDIATRICS	BYTE	Percent of utilization that involves pediatric subjects (subjects under 21)	
PERSON_LASTLOCKEDBY	LONG	Person who last locked or unlocked the current year's APR data.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SIX_DIGIT_GRANT_NUMBER	TEXT(6)	Six-digit grant number for CTSA grant.	
STARTDATE	DATE	Start date for funding period being reported	
SUBMISSIONYEAR	TEXT(4)	CTSA submission year to which the current record belongs	
TL1GRANT	TEXT(6)	Grant number for linked TL1 grant (if any).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_IACUCREPORT	Table	Table to track information about projects to explicitly include or exclude (regardless of other inclusion criteria) and projects that are no longer active for the CTSA Annual Report's IACUC Report.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
EXCLUDESPECIAL	LOGICAL	Exclude this project even if it appears to meet inclusion criteria for report (i.e., appears from other WebCAMP data to have been active during the reporting period).	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PROTOCOL	LONG	Project; a foreign key referencing a UNIQUEFIELD value in PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBMISSIONYEAR	TEXT(4)	CTSA submission year to which the current record belongs	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_IDEIND	Table	Table to hold FDA license information specific to individual years' APRs.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CONTRIBUTION	MEMO	Contribution of center (e.g., CTSA) to FDA license.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
IDEIND	LONG	FDA license (IDEIND record) to which this record belongs; a foreign key pointing to a UNIQUEFIELD value in the IDEIND table.	Foreign key referencing IDEIND.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OMITFROMREPORT	LOGICAL	Flag to tell WebCAMP to omit this FDA license from the printed report.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBMISSIONYEAR	TEXT(4)	Submission year to which this record belongs.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_INVENTION	Table	Table to track which inventions were reported in a given APR and allow for customized entry of CTSA contribution.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CONTRIBUTION	MEMO	Contribution of center (e.g., CTSA) to invention.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
INVENTION	LONG	Invention to which this record belongs; a foreign key pointing to a UNIQUEFIELD value in the INVENTION table.	Foreign key referencing INVENTION.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OMITFROMREPORT	LOGICAL	Flag to tell WebCAMP to omit this invention from the printed report.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBMISSIONYEAR	TEXT(4)	Submission year to which this record belongs.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: APR_INVESTIGATOR	Table	Information on investigators (individuals whose research benefited from CTSA resources).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDFUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Foreign key pointing to uniquefield value in PERSON table of the current investigator	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REASONFORINCLUSION	MEMO	Reason this investigator was included in roster	
SUBMISSIONYEAR	TEXT(4)	CTSA submission year to which the current record belongs	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_IRBREPORT	Table	Table to track information about projects to explicitly include or exclude (regardless of other inclusion criteria) and projects that are no longer active for the CTSA Annual Report's IRB Report.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
EXCLUDESPECIAL	LOGICAL	Exclude this project even if it appears to meet inclusion criteria for report (i.e., appears from other WebCAMP data to have been active during the reporting period).	
OLDFUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Project; a foreign key referencing a UNIQUEFIELD value in PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBMISSIONYEAR	TEXT(4)	CTSA submission year to which the current record belongs	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_PIOTPROGRESSNARRATIVE	Table	Table to hold information about incremental quantity of service provided (for services provided over a period of time).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTKL2	LOGICAL	Flag to indicate that the PI of the current project is a current KL2 scholar.	
CURRENTPAGE	MEMO	Current page when record was last modified.	

CURRENTSTATUS	BYTE	Current status of project	0 or null=not entered 1=yet to start 2=in progress 3=completed
FUNDSAWARDED	LONG	Funds awarded	
FUNDSEXPENDED	SINGLE	Funds expended as of the end of the reporting period	
GRANTFUNDED	LOGICAL	Flag to indicate the current pilot project received funds from the CTSA grant (as opposed to the institution or another source) during the reporting period.	
IERUPLOADED	LOGICAL	For the current reporting year, has the Inclusion Enrollment Report been uploaded to the NIH system?	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROGRESSNARRATIVE	MEMO	Progress narrative	
PROJECTEND	DATE	Date funding ended or will end	
PROJECTSTART	DATE	Date funding began	
PROTOCOL	LONG	Associated protocol; a foreign key that points to a UNIQUEFIELD value in PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
SOURCEOFFUNDS	BYTE	Source of pilot funding for the current project	0 or null=not specified 1=Direct 2=Voluntary committed cost share 3=Both
SUBMISSIONYEAR	TEXT(4)	Submission year (calendar year of APR submission)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_PUBLICATION	Table	Publications submitted in the associated year's (SUBMISSIONYEAR) CTSA annual report.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CITATION	MEMO	Citation for the referenced publication (retrieved from Pubmed based on PMID).	
CITED	BYTE	Was the CTSA grant cited in the publication? (Y for yes or N for no)	1=Yes 2>No
CURRENTPAGE	MEMO		
KGRANT	LOGICAL	Publication resulted from work supported by CTSA K grant.	

MISSINGPMCIDREASON	BYTE	Reason PMID is not found in PubmedCentral.	1=PMC_Journal_In_Process 2=Accepted_Prior_To_Policy
MSID	TEXT(30)	Manuscript ID (required only if PubmedCentral ID, or PMCID, is not available for a reason allowed in MissingPMCIDReason field)	
NIHMS_DATE	DATE	Date submitted to NIHMS system	
NIHMS_NOTES	MEMO	Notes on submission to NIHMS	
NIHMSID	TEXT(14)	NIH manuscript ID	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OMITFROMREPORT	LOGICAL	Omit the current publication from both the XML file and the 'formatted list' option? This field can be used to flag pubs that, for any reason, should be omitted. Possible reasons include publications that resulted from GCRC-based but not CTSA-based work.	
PMCID	TEXT(14)	PubmedCentral ID	
PMID	TEXT(15)	U.S. National Library of Medicine reference ID.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SUBMISSIONYEAR	TEXT(4)	CTSA submission year to which the current record belongs	
SUBMITTED_TO_PMC	LOGICAL	Flag for identifying publications that have been submitted to PubmedCentral.	
TGRANT	LOGICAL	Publication resulted from work supported by CTSA T grant.	
UGRANT	LOGICAL	Publication resulted from work supported by CTSA U grant.	
VALIDATED	LOGICAL	Has WebCAMP validated the current Pubmed ID (via Web services call to Pubmed site)?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_SCHOLARSANDTRAINEES	Table	Table to hold narrative portions of scholar and trainee progress reports (initially pulled from PROMPTR surveys but editable in the CTSA Annual Reporting module).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
EXTERNSHIPREPORT	MEMO	Externship report	
MENTORREPORT	MEMO	Mentor report	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROGRESSREPORT	MEMO	Progress report	

PROTOCOL	LONG	Project/protocol to which this record belongs.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
SUBMISSIONYEAR	TEXT(4)	Submission year for annual progress report to which this record applies.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_TRAINEE_AWARDED	Table	Information on awarded ('accepted') scholars, trainees, and other career development awardees. The individuals in this table are the subset of those in the APR_TRAINEE_CHARACTERISTICS who received funds within the reporting period (i.e., were 'accepted').	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APR_TRAINEE_CHARACTERISTICS	LONG	Foreign key referencing a record in the APR_TRAINEE_CHARACTERISTICS table.	Foreign key referencing APR_TRAINEE_CHARACTERISTICS.UNIQUEFIELD
AREAOFEXPERTISE	LONG	Area of training; foreign key referencing a record in the AREAOFEXPERTISE table.	Foreign key referencing AREAOFEXPERTISE.UNIQUEFIELD
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATE_OF_APPOINTMENT	DATE	Date funding period began.	
DEGREE_SOUGHT	LONG	Foreign key referencing a UNIQUEFIELD value in the DEGREE table.	Foreign key referencing DEGREE.UNIQUEFIELD
END_DATE	DATE	Date appointment ends or ended.	
GRANTFUNDED	LOGICAL	Was this awardee funded (in whole or in part) by the CTSA grant?	
INSTITUTIONFUNDED	LOGICAL	Was this awardee funded (in whole or in part) by the institution?	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROFESSIONALDEGREE_SOUGHT1	LONG	First professional degree sought (if applicable). Must come from list of degrees in PROFESSIONALDEGREE table.	Foreign key referencing PROFESSIONALDEGREE.UNIQUEFIELD
PROFESSIONALDEGREE_SOUGHT2	LONG	Second professional degree sought (if applicable). Must come from list of degrees in PROFESSIONALDEGREE table.	Foreign key referencing PROFESSIONALDEGREE.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESEARCHDEGREE_SOUGHT1	LONG	First research degree sought (if applicable). Must come from list of degrees in RESEARCHDEGREE table.	Foreign key referencing RESEARCHDEGREE.UNIQUEFIELD
RESEARCHDEGREE_SOUGHT2	LONG	Second research degree sought (if applicable). Must come from list of degrees in RESEARCHDEGREE table.	Foreign key referencing RESEARCHDEGREE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_TRAINEE_AWARDED_MENTOR	Table	Information on the mentor(s) associated with each awarded ('accepted') scholar, trainee, and other career development awardee. There can be any number of mentor's per career development award.	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APR_TRAINEE_AWARDED	LONG	Associated awardee/award; foreign key referencing a UNIQUEFIELD value in the APR_TRAINEE_AWARDED table.	Foreign key referencing APR_TRAINEE_AWARDED.UNIQUEFIELD
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Identity of mentor; foreign key referencing a UNIQUEFIELD value in the PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: APR_TRAINEE_CHARACTERISTICS	Table	Gender/race/ethnicity characteristics of scholars, trainees and other career development individuals who applied, were interviewed, and/or were accepted.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACCEPTED	LOGICAL	Was this individual accepted in the referenced year (SUBMISSIONYEAR)?	
APPLIED	LOGICAL	Did this individual apply in the referenced year (SUBMISSIONYEAR)?	
AWARDED	LOGICAL	Did this person actually receive training award funds within the reporting period? (This is different from ACCEPTED. ACCEPTED people are those who were offered awards within the reporting period, but MAY OR MAY NOT have actually received the awards within the reporting period. For example, an award may not have begun until the subsequent year, OR an accepted applicant may have declined the award.)	
CALLINGPAGE	MEMO		
CAREERDEVTYPE	BYTE	Career development type (scholar, trainee, or other career development).	1=scholar 2=other career development 3=trainee
CURRENTPAGE	MEMO		
INTERVIEWED	LOGICAL	Was this individual interviewed in the referenced year (SUBMISSIONYEAR)?	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Foreign key pointing to a UNIQUEFIELD value in PERSON table. Identifies person to whom the current records belongs.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SUBMISSIONYEAR	TEXT(4)	CTSA submission year to which the current record belongs	
MODIFIED	DATE		

USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: AREAOFEXPERTISE	Table	Table to hold the list of allowable Specialty/Area of Expertise values per PHS 2271. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
AREAOFEXPERTISE	TEXT(200)	Area-of-expertise description.	
CALLINGPAGE	MEMO		
CODE	TEXT(4)	Area-of-expertise code.	
CURRENTPAGE	MEMO		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
USED2008	LOGICAL	Is/was the current code in use for 2008 submissions?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: ATTEMPTED_LOGIN_LOG	Table	Table to track attempted logins, which may or may not be successful logins.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ATTEMPTEDWHEN	DATE		
CALLINGPAGE	MEMO		
CLEARED	LOGICAL		
CURRENTPAGE	MEMO		
FIRSTNAME	TEXT(30)		
LASTNAME	TEXT(30)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REMOTE_ADDR	TEXT(50)		
USERID	MEMO		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: ATTRIBUT	Table	Holds site-defined bed attributes.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ATTRIBUT	TEXT(20)		
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: AUDITTRAILHISTORY	Table	Table to hold information on datasources used to hold WebCAMP audit trail information, and the date range each datasource was in use.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
ENDDATETIME	DATE		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATETIME	DATE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: AWARD	Table	Holds information on a GCRC's Notice of Award (NOGA); one record per funding year.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADAYS	LONG		
AIPANC	SINGLE		
AOPANC	SINGLE		
ASBANC	SINGLE		
ASCATTER	LONG		
AVISITS	LONG		
B_DAYS	LONG		
BIPANC	SINGLE		
BOPANC	SINGLE		
BSBANC	SINGLE		
BSCATTER	LONG		
BVISITS	LONG		
CALLINGPAGE	MEMO		
CDAYS	LONG		

COMMENTS	MEMO		
CURRENTPAGE	MEMO		
CVISITS	LONG		
DDAYS	LONG		
DSCATTER	LONG		
DVISITS	LONG		
ENDDATE	DATE		
FUNDEDBEDS	BYTE		
IPCREDIT	SINGLE		
IPMETHOD	TEXT(1)		
IPROUTINE	LONG		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPCREDIT	SINGLE		
OPMETHOD	TEXT(1)		
OPROUTINE	LONG		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: AWARDEECOHORT	Table	Table to hold information on 'cohorts' of awardees or education program enrollees (groups approved/accepted/awarded at the same time).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AWARDEECOHORT	TEXT(20)	Label for this cohort of awardees/enrollees.	
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
ENDDATE	DATE	Typical end date of enrollment or award for this cohort.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_SETUP	LONG	Application type to which this cohort belongs.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
STARTDATE	DATE	Typical start date of enrollment or award for this cohort.	

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: AXIS	Table	Pre-populated table holding all the NCRR-specified valid axis codes and their textual descriptions. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
AXIS	TEXT(5)		
CALLINGPAGE	MEMO		
CODE	BYTE		
CURRENTPAGE	MEMO		
DESCRIP	TEXT(50)		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SUBCODE	TEXT(1)		
TYPE	BYTE	Type	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: BDATTRIB	Table	Associates beds (BED table) with bed attributes (ATTRIBUT table).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ATTRIBUT	LONG		Foreign key referencing ATTRIBUT.UNIQUEFIELD
BED	LONG		Foreign key referencing BED.UNIQUEFIELD
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: BED	Table	Holds basic information on inpatient and outpatient beds.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BED	TEXT(15)		
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		

EXPOSEAVAILABILITY	LOGICAL	Should availability of this bed be permitted to be displayed via SourceCode/NoLogin/Availability.cfm (a page that can run outside of WebCAMP authentication)?	
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
ROOM	LONG		Foreign key referencing ROOM.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: BED_IORO	Table	Specifies (by date range) the status of a bed. For each date range (each record), the bed is one of the following: (a) inactive, (b) inpatient, (c) outpatient, (d) swing. Beds become inactive when they are no longer available or in existence. They can also be inactive for a period and re-activated at a later point in time.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BED	LONG		Foreign key referencing BED.UNIQUEFIELD
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
ENDDATE	DATE		
INOROUT	BYTE	How is bed used (inpatient, outpatient, swing, or inactive)?	1=Inpatient 2=Outpatient 3=Swing 4=Inactive
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: BUDGET	Table	Table to hold budget projections for studies.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BUDGET_YEAR	INTEGER	Calendar year to which the current budget record applies. The actual start and end dates (month and day) for this budget year depend upon the expected start date for the study. WebCAMP will calculate 'year number within study' (e.g., 'study year 2') based on the difference between BUDGET_YEAR and the year of 'Expected start date for subject accrual'.	

CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
IP_A	INTEGER	Projected number of inpatient A days.	
IP_B	INTEGER	Projected number of inpatient B days.	
IP_D	INTEGER	Projected number of inpatient D days.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPV_GCRC_A	INTEGER	Projected number of outpatient A visits.	
OPV_GCRC_B	INTEGER	Projected number of outpatient B visits.	
OPV_GCRC_D	INTEGER	Projected number of outpatient D visits.	
OPV_JCAHO_A	INTEGER	Projected number of JCAHO off-site A visits.	
OPV_JCAHO_B	INTEGER	Projected number of JCAHO off-site B visits.	
OPV_JCAHO_D	INTEGER	Projected number of JCAHO off-site D visits.	
OPV_ORV_A	INTEGER	Projected number of off-site non-JCAHO A visits.	
OPV_ORV_B	INTEGER	Projected number of off-site non-JCAHO B visits.	
PROTOCOL	LONG	Protocol with which budget is associated; a foreign key referencing a UNIQUEFIELD value in the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SB_A	INTEGER	Projected number of scatter bed A days.	
SB_B	INTEGER	Projected number of scatter bed B days.	
SN_A	INTEGER	Projected number of scatter nurse visits to A scatter bed patients.	
SN_B	INTEGER	Projected number of scatter nurse visits to B scatter bed patients.	
SN_D	INTEGER	Projected number of scatter nurse visits to D scatter bed patients.	
STUDYYEAR	BYTE	Year number within study.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: BUDGETLABTEST	Table	Table to hold specific tests/procedures/services budgeted for a study.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BUDGET	LONG	Budget record with which test/service/procedure is associated; a foreign key referencing a UNIQUEFIELD value in the BUDGET table. The BUDGET record, in turn, references the associated protocol.	Foreign key referencing BUDGET.UNIQUEFIELD
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	

LABTEST	LONG	Test, service or procedure; a foreign key referencing a UNIQUEFIELD value in the LABTEST table.	Foreign key referencing LABTEST.UNIQUEFIELD
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROJECTEDCOST	SINGLE	Projected cost per instance of this test, procedure or service for this project. Depending upon the value of PROJECTEDCOSTTYPE, this will be either a specially negotiated cost, or the STANDARD cost that was in effect at the time the project began or was approved. Standard costs are estimates only and may differ from actual costs for instances of the test or service performed at a later date.	
PROJECTEDCOSTNOTES	MEMO	Notes regarding any special negotiations or considerations on per instance cost for this project.	1=default cost 2=specially negotiated cost
PROJECTEDCOSTTYPE	BYTE	This field tracks whether the projected cost is based upon the default cost or another (specially negotiated) cost. This information can be used for budget projections made at later points. If a default cost has been used, then later budget projections should update the figure with costs in effect that the later time (if defaults have changed). If a specially negotiated cost is entered, the cost will remain static (as entered) for future budget projections.	1=default cost 2=specially negotiated cost
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
TESTCOUNT	LONG	Total projected number of instances of this test/service/procedure for the associated project.	
USR_SPECIALCOSTAPPROVEDBY	LONG	Administrative user who has approved non-standard cost for this test, if applicable.	Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CENTERFUNDINGYEAR	Table	Table to hold start dates and end dates for center grant/funding years	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CENTERFUNDINGYEAR	TEXT(20)		
CURRENTPAGE	MEMO		
ENDDATE	DATE		
OLDDUF	LONG		
PROTOCOLUPDATE	LONG		Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REPORTINGYEARENDDATE	DATE		
REPORTINGYEARSTARTDATE	DATE		
STARTDATE	DATE		

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CENTERGRANTS	Table	Table to hold the numbers of all PHS grants that fund the current center (e.g., NCRR and NCATS CTSA grants, including KL2, TL1 and UL1).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACTIVITYCODE	LONG	Activity code portion of grant number	Foreign key referencing ACTIVITYCODE.UNIQUEFIELD
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	End date for grant number (leave blank if grant is open and ongoing).	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PHSORGANIZATIONCODE	LONG	PHS organization code portion of grant number	Foreign key referencing PHSORGANIZATIONCODE.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SIX_DIGIT_GRANT_NUMBER	TEXT(6)	PHS organization code portion of grant number	
STARTDATE	DATE	Start date for grant number (required)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CHARGEMASTER	Table	Table to hold institutional test/procedure (ancillary) data for use in WebCAMP.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CHARGEMASTER	TEXT(30)	Institution's unique identifier for the current test or procedure. This should be an ID that stays with the test or procedure for its entire lifespan; it will be used in successive imports of new chargemaster's to identify tests that are already in the table and merge new data such as costs and adjustment factors with existing records. (Procedure codes such as CPT codes are not considered unique since they can appear with different costs under different cost centers.)	
COSTCENT	LONG	Cost center to which this test or procedure belongs; a foreign key referencing a UNIQUEFIELD value in COSTCENT table.	Foreign key referencing COSTCENT.UNIQUEFIELD
CURRENTPAGE	MEMO	Current page when record was last modified.	
ISCURRENT	LOGICAL	Is this test/procedure still available based on the latest information from the institution?	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROCEDURECODE	TEXT(15)	Standard commercial procedure code (usually CPT) for this test or procedure.	

PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBTESTNAME	TEXT(60)	If pricing information can be different for the same value of CHARGEMASTER (primary test code), use the SUBTESTNAME field to uniquely identify different variants of the CHARGEMASTER value (main test code).	
TESTNAME	TEXT(100)	Name of test or procedure	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CHARGEMASTER_COST	Table	Table to hold fees and research adjustment factors, which may change over time, for specific chargemaster tests/procedures.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADJFACTOR	SINGLE	Actual adjustment factor (number by which to multiple gross charges to get net costs).	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CHARGE	SINGLE	Standard gross charge for the associated test or procedure.	
CHARGEMASTER	LONG	CHARGEMASTER entry (test/procedure) to which the current record belongs; a foreign key pointing to a UNIQUEFIELD value in CHARGEMASTER table.	Foreign key referencing CHARGEMASTER.UNIQUEFIELD
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	End date for this adjustment factor and fee.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
STARTDATE	DATE	Start date for this adjustment factor and fee.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CODETABLES	Table	Holds pre-populated data, used by the system to specify which items should be editable through the Code Tables option in Data Setup, and certain attributes of those items.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CAPTION	TEXT(60)		
CURRENTPAGE	MEMO		
DISPLAYEXPRESSION	TEXT(150)		
FILTEREXPR	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SORTORDER	TEXT(50)		
TABLENAME	TEXT(50)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: COLLECTIONMETHOD	Table	Possible values for "collection method" for sample collection. Values are site-defined.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COLLECTIONMETHOD	TEXT(20)		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SAMPLETYPE	LONG		Foreign key referencing SAMPLETYPE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CONTACTUSITEMS	Table	Site-defined items to appear in the "Contact Us" menu.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MENUOPTIONTEXT	TEXT(30)		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CORESERVICE	Table	Tracks scheduled or confirmed services provided (or to be provided) by specific cores in connection with specific protocols or patient visits or admissions. Each record must be associated with a record in one of the following tables: ADMISSIO, OPVISIT, SBADMISSIO or PROTOCOL.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADMISSIO	LONG		Foreign key referencing ADMISSIO.UNIQUEFIELD

ATTENTION	BYTE		
AUTOADDED	LOGICAL	Was this core service record auto-added from visit profile procedures? (Flagging auto-added core service records allows these records to be selectively deleted and replaced if the visit profile for the associated visit or admission changes.)	
CALLINGPAGE	MEMO		
COMMENTS	MEMO		
COVEREDUNDERMENTORPROJECT	BYTE	For TL1 awardees only, is the trainee's project covered under the mentor project?	0 or null=not specified 1=Yes 2=No
CREDITS	SINGLE	Number of credits earned by participants in this class, if taking the class for credit.	
CURRENTPAGE	MEMO		
DEGREE_CONFERRED	LONG	Degree conferred as a result of education program; relevant only to CORESERVICE records where the LABTEST value maps to a LABTEST record where RESOURCETYPE=13 (Education program enrollment); a foreign key referencing a UNIQUEFIELD value in DEGREE table.	Foreign key referencing DEGREE.UNIQUEFIELD
DEGREE_PRIORTERMINAL	LONG	Terminal degree prior to enrollment in education program; applies only to CORESERVICE records where RESOURCETYPE of the associated LABTEST is 'Education program enrollment'. This field is a foreign key pointing to a UNIQUEFIELD value in the DEGREE table.	Foreign key referencing DEGREE.UNIQUEFIELD
DEGREEDATE	DATE	Date degree was conferred in connection with the education program referenced in the current CORESERVICE record (if applicable).	
DONOTBILL	LOGICAL	Flag to allow specific core services to be marked with a DO NOT BILL status (i.e., suppress billing for specific services).	
DUALDEGREE	LOGICAL	Does this CORESERVICE record represent an training grant (e.g., TL1) to a pre-doctoral candidate working toward a dual degree?	
ENDDATE	DATE		
GRANTFUNDED	LOGICAL	Flag to indicate that the current award is grant funded in whole or in part; applicable only to CORESERVICE records where the associated resource is a monetary award (TL1, KL2, pilot/seed funding award, or other monetary award).	
INSTITUTIONFUNDED	LOGICAL	If this CORESERVICE record represents an award, is the award institutionally funded (in whole or in part)?	
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
LABTEST	LONG		Foreign key referencing LABTEST.UNIQUEFIELD
MODIFIER	TEXT(3)		

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPVISIT	LONG		Foreign key referencing OPVISIT.UNIQUEFIELD
OTHER	TEXT(50)		
PERSON_REQUESTED	LONG	Individual requested to provide service or resource (per resource request form); this may or may not be the person who actually carries out the service. Person(s) carrying out service are tracked in the CORESERVICE_PERSONPROVIDER table.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_RESCHEDULER	LONG	Identity of person who submitted last re-scheduling request (if applicable).	Foreign key referencing PERSON.UNIQUEFIELD
POSTDOCTL1	LOGICAL	Flag to indicate that the education program enrollment (if applicable) associated with the current core service record represents a post-doctoral TL1 appointment. (This field is enabled and relevant only when the RESOURCETYPE of the associated LABTEST (service or resource) is TL1 Award.)	
PREBILL	LOGICAL	Flag to indicate that the current resource or service provision should be pre-billed in its entirety for the entire budgeted quantity of the resource or service, regardless of the usual billing schedule for the related service or resource. CORESERVICE records that have been pre-billed (like those that have been billed) cannot be modified.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
QUANTITY_OF_SERVICE	SINGLE	Quantity of the specified service (LABTEST field) performed in connection with the current record. The label and units of quantity are dictated by the QUANTITYLABEL and QUANTITYUNITS fields in the associated LABTEST record; the inclusion of this field in data-entry screens is dictated by the INCLUDEQUANTITY field in the associated LABTEST record.	
QUANTITY_REQUESTED	SINGLE	Quantity of service requested	
RELATED_TO	BYTE	What is this service related to (visit, admission, recognized protocol, or other)?	<p>1=Inpatient admission 2=Outpatient visit 3=Scatter bed admission 4=Other 5=Unknown protocol 6=Non-CTSA or non-GCRC protocol 7=CTSC/GCRC protocol</p>
REMINDER1SENT	LOGICAL	Has reminder 1 been sent?	
REMINDER2SENT	LOGICAL	Has reminder 2 been sent?	
REQUESTEDDATE	DATE	Date requested in re-scheduling request.	
REQUESTEDTIME	TEXT(6)	Time requested in re-scheduling request.	
RESCHEDULENOTES	MEMO	Details of request to re-schedule an already-scheduled visit or admission.	

SACAPP_SETUPCSTEMPLATE	LONG	CORESERVICE record template from which the current record was created (if applicable); a foreign key referencing a UNIQUEFIELD value in the SACAPP_SETUPCSTEMPLATE table.	Foreign key referencing SACAPP_SETUPCSTEMPLATE.UNIQUEFIELD
SBADMISSIO	LONG		Foreign key referencing SBADMISSIO.UNIQUEFIELD
SCHEDCOLOR	TEXT(20)	Hexadecimal code or name for special color to be used in scheduling grid when displaying the current record.	
SPECCATE	LONG		Foreign key referencing SPECCATE.UNIQUEFIELD
STANDARDOFCARE	LOGICAL	Is this instance of service provision part of a research participant's standard care?	
STARTDATE	DATE		
STATUS	BYTE	Current status of visit, admission or core service.	0 or null=not entered 1=Scheduled 2=Completed 3=Begun 4=No-show 5=Request cancelled 6=Requested 7=Request denied 8=Stopped prematurely 9=Re-scheduling requested 10=Pending
TIMEIN	TEXT(6)		
TIMEOUT	TEXT(6)		
TOTAL_TIME	LONG		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CORESERVICE_DATEOPTIONS	Table	Table to hold alternative date/time options for a resource request, if applicable.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CORESERVICE	LONG	Associated CORESERVICE record; a foreign key pointing to a UNIQUEFIELD value in a CORESERVICE record.	Foreign key referencing CORESERVICE.UNIQUEFIELD
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
STARTDATE	DATE	Alternative start date	

TIMEIN	TEXT(6)	Alternative start time	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CORESERVICE_PERSONPROVIDER	Table	Table to individuals involved in providing a service or resource.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CLAIMEDORASSIGNED	BYTE	Field to indicate whether the specified person claimed responsibility for a task or was assigned responsibility by a person with authority to delegate responsibilities within a core or service area.	0 or null=Not specified or not applicable 1=Person claimed task 2=Person was assigned task
CORESERVICE	LONG	Associated CORESERVICE record; a foreign key pointing to a UNIQUEFIELD value in the CORESERVICE table.	Foreign key referencing CORESERVICE.UNIQUEFIELD
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Person involved in providing a service or resource; a foreign key pointing to a UNIQUEFIELD value in the PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CORESERVICE_PERSONRECIPIENT	Table	Table to hold individuals involved in providing a service or resource.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACADEMICTITLE	LONG	Academic title at time of resource request or start of resource provision; a foreign key pointing to a UNIQUEFIELD value in ACADEMICTITLE table.	Foreign key referencing ACADEMICTITLE.UNIQUEFIELD
CALLINGPAGE	MEMO	Calling page when record was last modified.	
COMMENTS	MEMO	Field to hold comments (e.g., text submitted on final page of CUICForm, if applicable); the content of this field, when submitted via a CUICForm, will depend on the value of NOTESLABEL in the REQUESTFORM record associated with the CUICForm submission.	
CORESERVICE	LONG	Associated CORESERVICE record; a foreign key pointing to a UNIQUEFIELD value in the CORESERVICE table.	Foreign key referencing CORESERVICE.UNIQUEFIELD
CREDITRECEIVED	LOGICAL	Did this individual RECEIVE credit for participation?	
CREDITREQUESTED	LOGICAL	Is this individual requesting academic credit for participation?	
CURRENTPAGE	MEMO	Current page when record was last modified.	

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERACADEMICTITLE	TEXT(80)	Free-form text field for 'other' title if ACADEMICTITLE is 'Other (academic)' or 'Other (non-academic)'.	
PERSON	LONG	Person requesting or directly receiving a service or resource; a foreign key pointing to a UNIQUEFIELD value in the PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_REQUESTER	LONG	Person who made request on behalf of this person (could be the person himself/herself); this field may be null if the record did not originate as a request.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOL	LONG	Protocol (if any) directly linked to the specified person's participation in this resource or service (particularly applicable to resources that represent courses or events). This field is a foreign key pointing to a UNIQUEFIELD value in the relevant record in the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REQUESTDATE	DATE	Date request for resource or service was submitted.	
REQUESTFORM	LONG	CUIForm (UNIQUEFIELD value of record in REQUESTFORM table) that was used to add this person to CORESERVICE_PERSONRECIPIENT table (if applicable).	Foreign key referencing REQUESTFORM.UNIQUEFIELD
STATUS	BYTE	Current status of core service recipient.	0 or null=not entered 1=Scheduled 2=Completed 3=Begin 4=No-show 5=Request cancelled 6=Requested 7=Request denied 8=Stopped prematurely 9=Re-scheduling requested
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CORESERVICE_PTINFO	Table	Table to temporarily hold research participant demographics connected with scheduling requests for inpatient or outpatient visits.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CORESERVICE	LONG	Associated CORESERVICE record; a foreign key pointing to a UNIQUEFIELD value in the CORESERVICE table.	Foreign key referencing CORESERVICE.UNIQUEFIELD
CURRENTPAGE	MEMO	Current page when record was last modified.	
DOB	DATE	Research participant's date of birth	
FIRSTNAME	TEXT(30)	Research participant's first name	

LASTNAME	TEXT(30)	Research participant's last name	
MIDDLE	TEXT(30)	Research participant's middle name	
NEWETH	BYTE	Ethnicity of new patient/participant	0 or null=not specified 1=Hispanic or latino 2=Not hispanic or latino 3=Unknown or not reported
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATIENTID	TEXT(15)	ID of research participant being scheduled; intended to match a PATIENT value in the PATIENT table (or used in PATIENT field of PATIENT table if a new record is added during the scheduling process).	
PROTOCOLPTID	TEXT(15)	Protocol-specific research participant ID (for current patient/protocol).	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
R1	LOGICAL	Does race include American Indian or Native Alaskan?	
R2	LOGICAL	Does race include Asian?	
R3	LOGICAL	Does race include Native Hawaiian or Other Pacific Islander?	
R4	LOGICAL	Does race include Black or African American?	
R5	LOGICAL	Does race include White?	
R6	LOGICAL	Does race include more than one race (more than one of R1, R2, R3, R4 and R5)?	
R7	LOGICAL	Is race unknown or not reported?	
SEX	TEXT(1)	Research participant's gender	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CORESERVICE_QUANTITYDETAIL	Table	Table to hold information about incremental quantity of service provided (for services provided over a period of time).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CORESERVICE	LONG	(REQUIRED) Associated CORESERVICE record (foreign key referencing a UNIQUEFIELD value in CORESERVICE table).	Foreign key referencing CORESERVICE.UNIQUEFIELD
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	(REQUIRED) End date of service provision	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PERSON	LONG	(OPTIONAL) Person who provided service associated with this record (a foreign key referencing a UNIQUEFIELD value in PERSON table)	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
QUANTITY_OF_SERVICE	SINGLE	(REQUIRED) Quantity provided (by the specified person, if applicable) on the specified dates	
STARTDATE	DATE	(REQUIRED) Start date of service provision	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CORESERVICE_REQUESTINFO	Table	Table to hold CORESERVICE information that is relevant only to the resource request.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CORESERVICE	LONG	Core service record connected to the current request information.	Foreign key referencing CORESERVICE.UNIQUEFIELD
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATENEEDED	DATE	Date/deadline by which the request resource or service is needed.	
EXTRADATA	MEMO	An array of JSON objects, each specifying name and value of a one-off field specified in the associated REQUESTFORM.EXTRAFIELDS field.	
FRIDAY_AM	LOGICAL	Friday morning?	
FRIDAY_PM	LOGICAL	Friday morning?	
LENOFSTAY	INTEGER	Requested length of visit (minutes) or admission (days), if the requested resource is a visit or admission type and specific start and end dates/times are not being collected in the current CUIForm.	
MONDAY_AM	LOGICAL	Monday morning?	
MONDAY_PM	LOGICAL	Monday morning?	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERSTOALERT	MEMO	List of e-mail addresses to which to send alerts of the scheduling (or denial) of the current scheduling request. The data in this field should be a comma-delimited or semicolon-delimited string of e-mail addresses.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REQUESTID	LONG	An arbitrary integer (unique for each CUIForm submission, but not necessarily unique for each CORESERVICE_REQUESTINFO record) representing a specific CUIForm submission. In the event that a CUIForm request represents a request for multiple visits or admissions for the same patient, there will be multiple CORESERVICE_REQUESTINFO records for the request, and this field will tie them all together.	

SATURDAY_AM	LOGICAL	Saturday morning?	
SATURDAY_PM	LOGICAL	Saturday morning?	
SPECcate	LONG	Special category for requested visits/admissions.	Foreign key referencing SPECCATE.UNIQUEFIELD
SPROFILE	LONG	If the current record represents a resource request for inpatient days or an outpatient visit, associated visit profile (if applicable). This information is transferred to ADMISSIO or OPVISIT when the visit or admission is actually scheduled, and may also be used to auto-schedule service, resources and procedures associated with the visit profile.	Foreign key referencing SPROFILE.UNIQUEFIELD
SUNDAY_AM	LOGICAL	Sunday morning?	
SUNDAY_PM	LOGICAL	Sunday morning?	
THURSDAY_AM	LOGICAL	Thursday morning?	
THURSDAY_PM	LOGICAL	Thursday morning?	
TUESDAY_AM	LOGICAL	Tuesday morning?	
TUESDAY_PM	LOGICAL	Tuesday morning?	
VISITID	TEXT(40)	Visit ID for requested visit	
WEDNESDAY_AM	LOGICAL	Wednesday morning?	
WEDNESDAY_PM	LOGICAL	Wednesday morning?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CORESERVICENOTES	Table	Table to hold information on notes or progress notes related to individual core service records.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CORESERVICE	LONG	Core service record to which this note belongs; a foreign key referencing a UNIQUEFIELD value in the CORESERVICE table.	Foreign key referencing CORESERVICE.UNIQUEFIELD
CURRENTPAGE	MEMO		
DATEOFNOTE	DATE	Date note was first entered.	
NOTETEXT	MEMO	Actual text of note	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_ENTEREDBY	LONG	Person who entered the current note.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: CORESERVICESKILL	Table	Child table of CORESERVICE. For a given core service (i.e., instance of a core service provided to an inpatient, outpatient or protocol), tracks the skills (if any) required by a staff person to carry out the service. There is a one to many relationship between CORESERVICE and CORESERVICESKILL.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CORESERVICE	LONG		Foreign key referencing CORESERVICE.UNIQUEFIELD
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SKILL	LONG		Foreign key referencing SKILL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: COSTCENT	Table	Cost centers that can be associated with ancillary testing at the site. Values are site-specific and user-populated.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COSTCENT	TEXT(50)		
COSTCENTTYPE	LONG		Foreign key referencing COSTCENTTYPE.UNIQUEFIELD
CURRENTPAGE	MEMO		
ISSUBTEST	LOGICAL		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: COSTCENTTYPE	Table	Possible values for COSTCENTTYPE field in COSTCENT table; pre-populated by the system. Identifies whether a cost center is "hospital" or "outside". (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
COSTCENTTYPE	TEXT(12)		
CURRENTPAGE	MEMO		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		

USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: COUNTRY	Table	Table to hold the list of allowable country values for CTSA annual reporting. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
COUNTRY	TEXT(44)	Country name	
CURRENTPAGE	MEMO		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
USED2008	LOGICAL	Is/was the current code in use for 2008 submissions?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: CPATSUMM	Table	Optional summary table for C patient information. Carry-over from FoxPro CAMP, included to allow sites to C patient information in summary form rather than granularly.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADMISSIONS	INTEGER		
CALENDARMONTH	LONG		
CALENDARYEAR	LONG		
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DAYS	INTEGER		
HOURS	INTEGER		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
VISITS	INTEGER		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: DATABASESTRUCTURE	Table	Holds one record for each database field in WebCAMP. This table is pre-populated at the time of database setup, and may be modified later when fields are added or removed through DatabaseChanges.cfm. At any given time, it should hold complete information about all tables and fields used by WebCAMP, including user-defined fields.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		

DATATYPE	TEXT(15)		
FIELDNAME	TEXT(80)		
FKTABLEREFERENCED	TEXT(40)		
MODIFIER	TEXT(3)		
NOTINUSE	LOGICAL	Field to allow for the flagging of deprecated tables and fields; if the UNIQUEFIELD value of a table is deprecated, this indicates that the entire table is deprecated. Fields that are not in use are often retained in the database, either to support old functionality that is still needed for backward compatibility, or to retain a complete data history.	
NOTINUSENOTES	MEMO	Field to hold notes related to the deprecation of a table or field (the setting of the NOTINUSE field to true).	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
TABLENAME	TEXT(40)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: DATABASESTRUCTUREDESCRIPTIONS	Table	Tracks descriptions of all tables and fields in WebCAMP. For fields, also tracks "VALUETRANSLATIONS" (where applicable). The VALUETRANSLATIONS field, if populated, will hold a comma-delimited list of the textual translations of the allowable values for the field. This is used solely for fields of type "BYTE", which typically track numerically coded data corresponding to a short list of options.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DESCRIPTION	MEMO		
FIELDNAME	TEXT(30)		
HASREALZEROVALUES	LOGICAL		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REPORTGROUP	TEXT(40)	Field group label for automated reports	
REPORTLABEL	TEXT(200)	Label for use in automated reports	
TABLENAME	TEXT(30)		
VALUETRANSLATIONS	MEMO		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: DAYSOPEN	Table	Tracks the days a center's patient care areas were open on a monthly basis. Required for annual reporting.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALENDARYEAR	LONG		
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
MONTH	BYTE		
OLDFUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPENDAYS	BYTE		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: DBID	Table	Tracks the unique identifier for the current database. Since a WebCAMP installation can potentially support more than one database, and attached files are named according to the tables and records with which they connect, the DBID identifier is needed to identify the database association for each attached file. An internal identifier (sequential number) is used instead of the datasource name, since a site can change datasource name at any time. The file "DBIDS.TXT", found in the WebCAMP root folder, will contain information on all DBIDS that have been defined at the site.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DBID	LONG		
MODIFIER	TEXT(3)		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: DEGREE	Table	Pre-populated table holding the valid degree options, as specified by the NCRR for annual reporting purposes. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DEGREE	TEXT(5)		
DEGREELEVEL	BYTE	Degree level	0 or null=not specified 1=doctoral 2=master's 3=baccalaureate

			4=associate's 5=other
DESCRIP	TEXT(60)		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
USED2008	LOGICAL	Is/was the current code in use for 2008 submissions?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: DELETE_ACTION	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CASCADE_DELETES	LOGICAL	Child tables for which foreign keys should be set to null when a user attempts to delete a parent record.	
CASCADE_EXCEPTIONS	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SETNULL_EXCEPTIONS	MEMO	Child tables for which foreign keys should be set to null when a user attempts to delete a parent record.	
TABLENAME	TEXT(30)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: DEPT	Table	Site-specific, user-populated table of "Department" options to be used in association with records in the PERSON table (e.g., investigators). Holds the values in the "Department" list displayed when the "menu" button is pressed for the Department field.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DEPT	TEXT(60)		
INSTITUTION	LONG	Institution to which this department belongs, if this department is part of the hierarchical structure for a particular institution. (This field will be blank for 'free-form' departments that are not part of such a structure.)	Foreign key referencing INSTITUTION.UNIQUEFIELD
MODIFIER	TEXT(3)		

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: DIAGNOSI	Table	Site-specific, user-populated table of "Diagnosis" options to be used in association with records in the PATIENT, ADMISSIO, OPVISIT and SBADMISSIO tables (among others). Holds the values in the "Diagnosis" list displayed when the "menu" button is pressed for the Diagnosis field.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DIAGNOSI	TEXT(37)		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: DIRECTCF_COMMANDS_ISSUED	Table	Table to hold information on direct Coldfusion commands that have been issued via the 'Issue ColdFusion Command' option. Note that all commands are logged when the 'Run' button is pressed, whether or not the command used proper Coldfusion syntax, the user had privileges to issue the command, and/or the command was successful.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
COMMANDASTYPED	MEMO	Command text typed by user	
COMMANDSTATUS	BYTE	Was the command successfully executed?	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ERRORMESSAGE	MEMO	Error message returned (if there was a syntax or processing error).	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
RECORDSRETURNED	LONG	Number of records returned by query (if a SELECT query was issued via Coldfusion command).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: DIRECTSQL_COMMANDS_ISSUED	Table	Table to hold information on direct SQL commands that have been issued via the 'Query database using SQL' option. Note that all commands are logged when the 'Run' button is pressed, whether or not the command used proper SQL syntax, the user had privileges to issue the command, and/or the command was successful.	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COMMANDASISSUED	MEMO	Actual SQL issued against database (after processing of user command).	
COMMANDASTYPED	MEMO	Command text typed by user	
COMMANDSTATUS	BYTE	Was the command successfully executed?	<p>1=Successfully executed 2=Unsuccessful due to user privileges 3=Unsupported command 4=Unsuccessful due to problem in WebCAMP processing of command 5=Unsuccessful due to syntax error</p>
CURRENTPAGE	MEMO		
ERRORMESSAGE	MEMO	Error message returned (if there was a syntax or processing error).	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RECORDSRETURNED	LONG	Number of records returned by query (if a SELECT query).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: DIVISION	Table	Site-specific, user-populated table of "Division" options to be used in association with records in the PERSON table (e.g., investigators). Holds the values in the "Division" list displayed when the "menu" button is pressed for the Division field.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DEPT	LONG	Department to which this division belongs, if this division is part of the hierarchical structure for a particular institution and department. (This field will be blank for 'free-form' divisions that are not part of such a structure.)	Foreign key referencing DEPT.UNIQUEFIELD
DIVISION	TEXT(60)		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: ENGAGEMENTINRESEARCH	Table	Table to hold records of engagement in research for graduates at specific points in time.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	

CURRENTPAGE	MEMO	Current page when record was last modified.	
DATERECORDED	DATE	Date graduate was known to be involved (or not involved) in research in the way(s) recorded in the current record.	
EIR_ENROLLING	BYTE	Engaged in research: Enrolling participants in clinical trials	0 or null=not specified 1=Yes 2>No
EIR_GENOTYPEPHENOTYPE	BYTE	Engaged in research: Participating in large-scale genotype/phenotype studies	0 or null=not specified 1=Yes 2>No
EIR_GOVCONDUCTINGORMANAGING	BYTE	Engaged in research: Primary role in government and conducting or managing clinical/translational research project(s)	0 or null=not specified 1=Yes 2>No
EIR_GRANTPIORCOI	BYTE	Engaged in research: PI/co-PI/co-investigator on a funded clinical/translational research grant	0 or null=not specified 1=Yes 2>No
EIR_GRANTWRITING	BYTE	Engaged in research: Actively involved in grant writing for clinical/translational research	0 or null=not specified 1=Yes 2>No
EIR_INDUSTRYSITEPI	BYTE	Engaged in research: Site PI for industry-sponsored clinical trials	0 or null=not specified 1=Yes 2>No
EIR_INDUSTRYSTUDYDIRECTOR	BYTE	Engaged in research: Primary role in industry and directing clinical/translational research project(s)	0 or null=not specified 1=Yes 2>No
EIR_OTHER	BYTE	Engaged in research: Other	0 or null=not specified 1=Yes 2>No
EIR_OTHERSPECIFY	MEMO	Engaged in research: Other specification	
EIR_STUDYSECTION	BYTE	Engaged in research: Member of study section for clinical/translational research	0 or null=not specified 1=Yes 2>No
ENGAGEDINRESEARCH	BYTE	Engaged in any type of research?	0 or null=not specified 1=Yes 2>No
INTERINSTITUTIONALRESEARCH	BYTE	Engaged in research: Interinstitutional	0 or null=not specified 1=Yes 2>No
MULTIDISCIPLINARYRESEARCH	BYTE	Engaged in research: Multidisciplinary	0 or null=not specified 1=Yes 2>No

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERCENTRESEARCH	BYTE	If engaged in research, percentage of time engaged.	
PERSON	LONG	Identify of person (e.g., graduate) to whom this record refers.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
STAGEPRIMARY	BYTE	Primary translational stage of current engagement in research (original T1-T3 scale).	0 or null=not specified 1=Basic 2=Clinical 3=Post-Clinical
STAGETOT4	BYTE	Primary translational stage of current engagement in research in new T0-T4 scale.	null=not specified 0=T0 1=T1 2=T2 3=T3 4=T4 5=TX (none of the above)
TEAMRESEARCH	BYTE	Engaged in research: team research	0 or null=not specified 1=Yes 2>No
WHYNOTENGAGED	MEMO	If not engaged in research, why not?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: ERROR_LOG	Table	Used during FoxPro CAMP import to log certain types of errors encountered (such as invalid axis codes that could not be imported).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
FIELD_NAME	TEXT(50)		
FIELD_VALUE	TEXT(50)		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RECORD_NUMBER	LONG		
TABLE_NAME	TEXT(50)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: EXCLUDEDEPICVISITS	Table	Table to hold PAT_ENC_CSN_ID values (visit IDs) for all explicitly excluded Epic visits (visits that should not be processed by SiteSpecificPages/ImportEpic.cfm).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PAT_ENC_CSN_ID	TEXT(20)	Epic PAT_ENC_CSN_ID value for the current visit.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: EXPORTERGRANT_NOTMINE	Table	Table to record cases where a grant found in NIH Exporter system that contain's an individual's name as PI does NOT actually belong to that person (i.e., it is a different person with the same name). Keeping track of this will allow the system to 'learn' over time and avoid re-presenting a grant in lists of possible grants for an investigator.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
EXPORTERGRANT	TEXT(50)	Full grant number: activity code, organization code, 6-digit grant number (followed by dash and suffix if applicable), with no intervening spaces.	
PERSON	LONG	Foreign key pointing to a UNIQUEFIELD value in PERSON table; identifies person for whom the grant is being 'denied'.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: FEATURE	Table	Table to hold features/questions a site wishes to use on the 'satisfaction' or 'resource needs' page of PROMPTR surveys.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
FEATURE	MEMO	Feature, aspect, area or question to be placed on either 'satisfaction' page or 'resource needs' page in PROMPTR surveys.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PAGETYPE	BYTE	Survey page on which this feature will be used (Satisfaction or ResourceNeeds)	0 or null=not specified 1=Satisfaction page 2=ResourceNeeds page
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: FIELDOFRESEARCHTRAINING	Table	Table to hold allowable values for xTrain Field of Research Training.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CATEGORY	TEXT(35)	Field of research training general category	
CODE	INTEGER	Field of research training code	
CURRENTPAGE	MEMO	Current page when record was last modified.	
FIELDOFRESEARCHTRAINING	TEXT(100)	Field of research training description	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: FORMLETT	Table	Carry-over from FoxPro CAMP. Tracks information on form letters defined by the site.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CCCAT	BYTE		
CCSTR	MEMO		
CURRENTPAGE	MEMO		
DATECAT	BYTE		
DATESTR	TEXT(18)		
FONTSIZE	BYTE		
FORMAT	BYTE		
FORMLETT	TEXT(8)		
HDRLINES	BYTE		
MEMOTEXT	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SALUTCAT	BYTE		

SALUTTEXT	MEMO		
SENDER	MEMO		
SORTORDER	TEXT(18)		
TOCAT	BYTE		
TODATE1	DATE		
TODATE2	DATE		
TOSTR1	TEXT(20)		
TOSTR2	TEXT(20)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: GAC	Table	Tracks information on the Advisory Committee(s) in existence at a site; one record per committee.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AUTOALERTREVIEWERS	LOGICAL	Default 'Current or Completed Applications' view in ePAR to 'Protocols awaiting my review' for reviewers who are active members of the current committee?	
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
ENDDATE	DATE	Date committee was retired (if applicable)	
GAC	TEXT(30)		
MEMBERSSEEALL	LOGICAL	In general (i.e., by default), should members of this committee be able to see ALL protocols submitted to the committee? ('No' means members can see only those protocols they are assigned to review. Note that this setting can be over-ridden for individual members via the SEESALL field in the GACMEMBER table.)	
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_CREATOR	LONG	Person who originally created the review committee.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_PROTOCOLCOORDINATOR	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE	Date committee went into effect	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: GACMEMBER	Table	Tracks information on the members of a site's advisory committee(s).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CHAIREND	DATE		
CHAIRSTART	DATE		
CURRENTPAGE	MEMO		
GAC	LONG		Foreign key referencing GAC.UNIQUEFIELD
MEMBERSHIPEND	DATE		
MEMBERSHIPSTART	DATE		
MODIFIER	TEXT(3)		
NOTIFYOPPROTOCOLSREADY	LOGICAL	Should this member be notified of all protocols ready for review (regardless of whether the person is an assigned reviewer)?	
NOTIFYOPPROTOCOLSSUBMITTED	LOGICAL	Should this member be notified of all submitted protocols (regardless of other privileges)?	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REVIEWERTYPE	LONG		Foreign key referencing REVIEWERTYPE.UNIQUEFIELD
REVIEWSALLPROTOCOLS	LOGICAL		
SEESALL	LOGICAL	Should this member see all protocols submitted to the current committee (as opposed to only those s/he is assigned to review)?	
VOTING	LOGICAL		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: GACMEMBERDELEGATE	Table	Table to hold reviewer/delegate associations to allow reviewers to delegate reviews to others who are not primary reviewers.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_POTENTIALDELEGATE	LONG	Identity of review delegate	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_PRIMARY	LONG	Identity of primary reviewer	Foreign key referencing PERSON.UNIQUEFIELD

PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: HELPMENUOPTIONS	Table	Table to hold labels and URLs to options to be presented in '?' menu in main WebCAMP pages.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
HELPLABEL	TEXT(35)	Label to use in '?' menu for this help option.	
HELPURL	MEMO	URL link to help page (normally, either a PDF file or a Web page or script).	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: HOLIDAY	Table	Table to hold specific dates that are work holidays at the current center.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
HOLIDAY	TEXT(50)	Name of holiday.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SPECIFICDATE	DATE	Specific date represented by this record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: HONORSANDAWARDS	Table	Table to hold information on honors and awards received by investigators and trainees.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AMOUNT	LONG	Dollar amount of monetary award.	
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATERECEIVED	DATE	Date honor or award was received.	
DESCRIPTION	MEMO	Description of honor or award	

ENDDATE	DATE	If honor or award is/was study section participation, end date of service; if not study section, end date is automatically set to start date.	
HONORTITLE	TEXT(100)	New job title (if promotion), or title of honor or award (if applicable)	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Recipient of honor or award; foreign key referencing a UNIQUEFIELD value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
TYPE	BYTE	Type of honor or award.	0 or null=Not entered 1=Monetary award 2=Non-monetary award 3=Promotion 4=Other honor or award 5=Study section participation
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: IACUC	Table	Table to hold the different IACUCs used by protocols at the current CTSA	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
IACUC	TEXT(70)	Name of IACUC	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: IDEIND	Table	Table to track IDE and IND numbers. (In the future, this table may also be used to hold other similar types of numbers. The NUMBERTYPE field will permit this expansion if needed.)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APPLICATIONDATE	DATE	Date of original application to FDA	
APPROVALDATE	DATE	Date of FDA approval (if approved)	
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DESCRIP	MEMO	Description	
HOLDER	TEXT(100)	If the holder is not an investigator, identity of holder (organization name, etc.).	

HOLDERTYPE	BYTE	Is the holder of this IDE or IND an investigator (1) or another entity such as a sponsor or government (2)?	1=Investigator 2=Other
IDEIND	LONG	Actual number or identifier (IND number or IDE number).	
IDEINDSTATUS	BYTE	Status of this IDE or IND	1=Pending 2=Approved 3=Not approved
IDEINDTITLE	TEXT(100)	IDE, IND, BLA, NDA or ANDA title	
NOTES	MEMO	Any notes regarding this IDE	
NUMBERTYPE	BYTE	Is this an IDE or an IND? (This table could be used in the future to track other items, as needed.)	1=IND 2=IDE 3=BLA 4=NDA 5=ANDA
OLDIDEINDNUMBER	TEXT(50)	Old IDE or IND number, since data type is changed below and this could result in data loss.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STAGEOFDEVELOPMENT	TEXT(100)	Stage of development	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: IMPORTEDMERGEFILE	Table	Table will be populated with data from an imported file(Billing Dept).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADMISSIOUF_CAMP	LONG	WebCamp ADMISSIOUF	
ADMITDATE_CAMP	DATE	WebCamp ADMITDATE_CAMP	
ALT_FIRSTNAME	TEXT(30)	MergeFile ALT_FIRSTNAME	
ALT_LASTNAME	TEXT(30)	MergeFile ALT_LASTNAME	
CALLINGPAGE	MEMO		
CAT_CAMP	TEXT(2)	WebCamp CAT_CAMP	
CHARGE	SINGLE	MergeFile CHARGE	
COSTCENTNAME	TEXT(40)	MergeFile COSTCENT	
CURRENTPAGE	MEMO		
DISCHARGEDATE_CAMP	DATE	WebCamp DISCHARGEDATE_CAMP	
DOB_CAMP	DATE	WebCamp DOB_CAMP	

FIRSTNAME	TEXT(30)	MergeFile FIRSTNAME	
INVOICENUM	TEXT(11)	Invoice Number is used by the hospital to identify a group of ancillaries for a specific patient.	
LASTNAME	TEXT(30)	MergeFile LASTNAME	
MERGEFLAG	TEXT(1)	Indicate if the record has been merged or not	
MERGESTATUS	TEXT(15)	Indicate if the record should be merged or not	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPVISITUF_CAMP	LONG	WebCamp OPVISITUF	
PATIENTID	TEXT(30)	MergeFile PatientId	
PATIENTID_CAMP	TEXT(15)	WebCamp PatientID	
PATIENTREFNUM	TEXT(7)	PatientNumber is used as a identifier for each patient, each PatientNumber should be unique for each patient.	
PATIENTUF_CAMP	LONG	WebCAMP PATIENTUF	
PROTOCOLUF_CAMP	LONG	WebCamp PROTOCOLUF_CAMP	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SBADMISSIOUF_CAMP	LONG	WebCAMP SBADMISSIOUF	
TESTDATE	DATE	MergeFile TestDate	
TIMEIN_CAMP	TEXT(6)	WebCamp TIMEIN_CAMP	
TIMEOUT_CAMP	TEXT(6)	WebCamp TIMEOUT_CAMP	
UNIQUEREC	TEXT(30)	Specified key for each Ancillary	
VISITDATE_CAMP	DATE	WebCamp VISITDATE_CAMP	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INPUTFILTERS	Table	Table to hold information on character strings to be automatically replaced when found in form input fields. This allows a site to fine-tune its level of resistance against SQL injection and code injection attacks by hackers. WebCAMP provides a set of default values, which are enabled by default. A system administrator has the option of disabling any or all of WebCAMP's defaults, and of adding additional filters as desired. (pre-populated table; users can add records as well)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
ENABLED	LOGICAL		
FILTERTYPE	BYTE	Specifies whether the current filter was added as a native part of WebCAMP or by the individual site using WebCAMP.	1=WebCAMP 2=Site-defined

PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REPLACESTRING	TEXT(100)		
SEARCHSTRING	TEXT(100)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INSTITUTION	Table	Site-specific, user-populated table of "Institution" options to be used in association with records in the PERSON table (e.g., investigators). Holds the values in the "Institution" list displayed when the "menu" button is pressed for the Institution field.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CITY	TEXT(35)	City in which institution is located	
COUNTRY	LONG	Country in which institution is located (foreign key to COUNTRY table)	Foreign key referencing COUNTRY.UNIQUEFIELD
CURRENTPAGE	MEMO		
EIN	TEXT(30)	Employer identification number.	
INSTITUTION	TEXT(70)		
MODIFIER	TEXT(3)		
OLDSSTATE	TEXT(2)	State in which institution is located (foreign key to STATE table)	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SHORTNAME	TEXT(15)	Short name or abbreviation for institution. This field was originally included for use in PROMPTR as a shorthand for IRB institution and IACUC institution, but may be usable in other areas of WebCAMP.	
STATE	LONG	State in which institution is located (foreign key to STATE table)	Foreign key referencing STATE.UNIQUEFIELD
USESTRUCTUREDLIST	LOGICAL	Flag to indicate whether or not a structured list should be used for departments and divisions for this institution. This flag is needed to make it possible to develop a structured list but continue to use the old (unstructured) list until the new list is fully developed. That is, this flag determines whether or not the current structured list for the current institution should be used 'in production'.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INSTITUTIONALID	Table	Temporary table to hold institutional IDs	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACTIVE MEMBER	LOGICAL	ID is active at institution?	
CALLINGPAGE	MEMO	Calling page when record was last modified.	

CURRENTPAGE	MEMO	Current page when record was last modified.	
FIRSTNAME	TEXT(30)	Person first name	
INSTITUTIONALID	TEXT(30)	Person institutional ID	
LASTNAME	TEXT(30)	Person last name	
MIDDLE	TEXT(30)	Person middle name or initial	
OLDFUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INVENTION	Table	Table to hold information about inventions by CTSC investigators.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CENTERCITED	BYTE	Was the current center (e.g., CTSA) cited in the invention disclosure as contributing to the invention?	0 or null=not entered 1=Yes 2=No
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATEDISCLOSED	DATE	Date the invention was disclosed to Technology Transfer Office	
DOCKETNUM	TEXT(20)	Internal (institutional) docket number; may be the same is the EIRNUM if the institution choose to use iEdison number for internal tracking.	
EIRNUM	TEXT(30)	iEdison Extramural Internal Reporting (EIR) number	
INVENTIONTITLE	MEMO	Title of invention	
OLDFUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INVENTIONLICENSE	Table	Table to hold relationships between inventions and licenses (a one-to-many relationship)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CONFIDENTIAL	LOGICAL	Flag to indicate that the license is covered by a current/active non-disclosure agreement (therefore, licensee and exact issue date cannot be divulged). In these cases, only the reporting year of the license is required within the record.	

CURRENTPAGE	MEMO	Current page when record was last modified.	
INVENTION	LONG	Invention to which this record applies; a foreign key pointing to a UNIQUEFIELD value in the INVENTION table.	Foreign key referencing INVENTION.UNIQUEFIELD
ISSUEDATE	DATE	Date license was issued by Tech Transfer Office (if applicable)	
LICENSE	TEXT(100)	License ID (unique identifier for license in the applicable license database).	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REPORTINGYEAR	INTEGER	Reporting year (represented as the calendar year within which the reporting period ended) during which the current license was issued. This field is used instead of ISSUEDATE when ISSUEDATE is considered confidential because of an active non-disclosure agreement.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INVENTIONPATENT	Table	Table to hold relationships between inventions and patents (a one-to-many relationship)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APPLICATIONDATE	DATE	Date patent application was filed	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
INVENTION	LONG	Invention to which this record applies; a foreign key pointing to a UNIQUEFIELD value in the INVENTION table.	Foreign key referencing INVENTION.UNIQUEFIELD
ISSUEDATE	DATE	Date patent was issued (if applicable)	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATENT	TEXT(30)	Patent ID (unique identifier for patent in the applicable patent database).	
PATENTDATABASE	BYTE	Specification of the commonly-used patent database to which this patent application was submitted. (If the patent was submitted to a database not in this list, it can be specified in PATENTDATABASESPEC field.)	0 or null=Not entered 99=Other
PATENTSTATUS	BYTE	Current status of patent	0 or null=not specified 1=pending 2=issued 3=cancelled
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INVENTIONPERSON	Table	Table to hold relationships between inventions and people/investigators/inventors	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
INVENTION	LONG	Invention to which this record applies; a foreign key pointing to a UNIQUEFIELD value in the INVENTION table.	Foreign key referencing INVENTION.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Person (investigator) to which this record applies; a foreign key pointing to a UNIQUEFIELD value in the PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INVENTIONPROTOCOL	Table	Table to hold relationships between inventions and protocols	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
INVENTION	LONG	Invention to which this record applies; a foreign key pointing to a UNIQUEFIELD value in the INVENTION table.	Foreign key referencing INVENTION.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Protocol/project to which this record applies; a foreign key pointing to a UNIQUEFIELD value in the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INVENTIONSACAPP_PROTOCOL	Table	Table to hold relationships between inventions and projects reflected in ePAR applications	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
INVENTION	LONG	Invention to which this record applies; a foreign key pointing to a UNIQUEFIELD value in the INVENTION table.	Foreign key referencing INVENTION.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD

SACAPP_PROTOCOL	LONG	ePAR application to which this record applies; a foreign key pointing to a UNIQUEFIELD value in SACAPP_PROTOCOL table.	Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INVOICE	Table	Table to track billing information (account number and billing contact person) over time.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACCOUNTNUMBER	TEXT(30)	Account number used on bill.	
AMOUNTBILLED	SINGLE	Total amount billed to project or program	
BILLINGCONTACTEMAIL	MEMO	E-mail address of billing contact at the time the invoice was generated.	
BILLINGCONTACTFIRSTNAME	TEXT(30)	First name of billing contact at the time the invoice was generated.	
BILLINGCONTACTLASTNAME	TEXT(30)	Last name of billing contact at the time the invoice was generated.	
BILLINGCONTACTPHONE	TEXT(50)	Phone number of billing contact at the time the invoice was generated.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATEAPPROVEDBYPI	DATE	Date approved by PI or study team (if approved).	
DATEBILLED	DATE	Date the invoice was generated	
DATESETTLED	DATE	Date payment received or settled for this invoice.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PIEMAIL	MEMO	E-mail address of PI at the time the invoice was generated.	
PIFIRSTNAME	TEXT(30)	First name of PI at the time the invoice was generated.	
PILASTNAME	TEXT(30)	Last name of PI at the time the invoice was generated.	
PIPHONE	TEXT(50)	Phone number of PI at the time the invoice was generated.	
PROTOCOL	LONG	Project/program to which this invoice applies.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLBILLING	LONG	Billing information used for the invoice (account number and contact person); a foreign key referencing a UNIQUEFIELD value in PROTOCOLBILLING table.	Foreign key referencing PROTOCOLBILLING.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SENTBYEMAIL	LOGICAL	Did WebCAMP transmit this invoice to the billing contact and PI by e-mail?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INVOICEDETAIL	Table	Table to track billing information (account number and billing contact person) over time.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system

AMOUNTATVOLUME RATE	SINGLE	Quantity billed at volume rate on this invoice; may be zero.	
AMOUNTDUE	SINGLE	Total dollar amount due for this particular resource/service provision (as reflected on invoice).	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CANCELLED	LOGICAL	Flag to indicate that the current invoice line item has been cancelled. Cancelling a line item allows it to be re-billed in a future invoice.	
CORESERVICE	LONG	Associated CORESERVICE record: specific resource or service provided for which billing is occurring.	Foreign key referencing CORESERVICE.UNIQUEFIELD
CREDITBALANCE	LONG	Credit balance at the time of billing for this particular resource/service provision (as reflected on invoice).	
CURRENTPAGE	MEMO	Current page when record was last modified.	
EFFECTIVEVOLUME RATE	SINGLE	Volume rate (rate after discount threshold has been exceeded); if volume pricing does not apply, then this field will contain the default rate in effect at the time of billing for all quantities over amounts credited.	
INVOICE	LONG	Invoice to which this detail belongs	Foreign key referencing INVOICE.UNIQUEFIELD
LABNAME	TEXT(60)	Name of service provider	
LABTEST	LONG	Identity of service or resource represented in this invoice detail record; a foreign key referencing a UNIQUEFIELD value in the LABTEST table.	Foreign key referencing LABTEST.UNIQUEFIELD
LABTESTNAME	TEXT(100)	Name of specific resource or service	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROJECTRATE	SINGLE	Unit cost for this specific project for any resource/service provision exceeding any credits.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
QUANTITY	SINGLE	Quantity of resource or service provided (as reflected on invoice)	
QUANTITYUNITS	TEXT(30)	Quantity units in effect for this resource or service at the time of billing.	
SERVICEENDDATE	DATE	Date service provision was completed (as reflected on invoice)	
SERVICESTARTDATE	DATE	Date service provision began (as of date of invoice generation)	
USUALRATE	SINGLE	Usual unit cost (rate) as reflected on invoice	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: INVOICEPAYMENT	Table	Table to track payments on invoices generated by WebCAMP	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	

CURRENTPAGE	MEMO	Current page when record was last modified.	
INVOICE	LONG	Invoice to which this payment applies; a foreign key referencing a UNIQUEFIELD value in INVOICE table.	Foreign key referencing INVOICE.UNIQUEFIELD
NOTES	MEMO	Notes on payment or credit	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PAYMENTAMOUNT	SINGLE	Amount of payment	
PAYMENTDATE	DATE	Date of payment	
PAYMENTORCREDIT	BYTE	Is this a payment or another type of credit?	1=Payment 2=Credit
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: IRB	Table	Table to hold the different IRBs used by protocols at the current CTSA	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
FORMATMESSAGE	MEMO	Message to display in a Javascript alert if the value entered does not pass validity check for any allowable formats for the current IRB committee.	
IRB	TEXT(70)	Name of IRB	
JSCHECK	MEMO	Javascript validity check expression; use x to represent value entered. When applied, should evaluate to either true or false to indicate whether the value entered has a valid format (true) or invalid format (false).	
JS CONVERT	MEMO	Javascript conversion expression (e.g., to strip down to a desired length or remove unwanted characters); use x to represent the value entered. This is an expression that will be applied to the value entered before it is checked for validity.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: IRBACTIONDATA	Table	Table to hold IRB protocol data	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACTIONCOMMENTS	MEMO	Action comments	

ACTIONDATE	DATE	Action date	
ACTIONTYPE	TEXT(40)	Action type	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
INITIALAPPROVALDATE	DATE	Initial approval date	
IRBNUMBER	TEXT(25)	IRB number	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBMISSIONNUMBER	BYTE	Submission number	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: IRBDATA	Table	Table to hold imported IRB data (for use in prepopulating new protocol records and computation of common metrics).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APPLICATIONTYPE	BYTE	Application type	0 or null=not specified 1=primary IRB is local (current institution) 2=primary IRB is external (single IRB or central IRB)
APPROVALPENDING	DATE	Date IRB approval was in-place but other (non-IRB) reviews were still pending	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
CURRENTSTATUS	TEXT(100)	Current (latest reported) IRB status	
DRUGORDEVICE	LOGICAL	Does study involve a drug or device (e.g., IND or IDE)?	
EXPIRATIONDATE	DATE	IRB expiration date	
FEDERALSPONSOR	LOGICAL	Does study have federal grant funding?	
FOREIGNGOVSPONSOR	LOGICAL	Does study have a foreign government sponsor?	
FOUNDATIONSPONSOR	LOGICAL	Does study have non-federal peer-reviewed (foundation) funding?	
GREATERTHANMINIMALRISK	BYTE	Is study greater than minimal risk?	0 or null=not specified 1=Yes 2>No
INDUSTRYSPONSOR	LOGICAL	Does study have an industry sponsor?	
INITIALAPPROVALDATE	DATE	Initial IRB approval date	
INITIALSUBMISSIONADJUSTED	DATE	Date of final submission (following any IRB pre-review or processing) before initial full board review by IRB.	

INITIALSUBMISSIONDATE	DATE	Initial submission date for the current IRB protocol (for purposes of CTSA Common Metrics computation of days between initial submission date and initial IRB approval).	
INSTITUTIONALPERSONID	TEXT(30)	Unique institutional person ID	
INSTITUTIONALSPONSOR	LOGICAL	Does study have an institutional sponsor?	
IRB	LONG	IRB committee associated with the current record; this field is included to support the possibility of holding data from multiple IRBs (e.g., multiple institutions) in this table. This field is a foreign key pointing to a UNIQUEFIELD value in the IRB table.	Foreign key referencing IRB.UNIQUEFIELD
IRBNUMBER	TEXT(25)	IRB number	
IRBSYSTEM	TEXT(20)	IRB system from which the data were provided; free-form text (up to 20 characters) allowing institutions to distinguish records in this table based on system of origin. When the Common Metrics Report is run, the user can select the system and IRB they would like to use.	
IRBSYSTEMCURRENT	LOGICAL	Boolean flag to indicate whether a record came from a current IRB system. (In cases where WebCAMP pulls data about IRB protocols to pre-populate data for users, it will only look at data from systems flagged as current.	
LATESTAPPROVALDATE	DATE	Latest IRB approval date	
LOCALGOVERNMENTSPOSPOR	LOGICAL	Does study have a local government sponsor (city or state)?	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OMITFROMCOMMONMETRICS	BYTE	Flag to identify protocols that should be omitted from common metrics because they are single, compassionate, humanitarian or emergency use protocols.	0 or null=not specified 1=Yes 2>No
PEDIATRICS	BYTE	Does this study involve pediatric participants?	0 or null=not specified 1=Yes 2>No
PIACADEMICTITLE	TEXT(100)	PI academic title	
PIDEPART	TEXT(100)	PI department	
PIDIVISION	TEXT(100)	PI division	
PIFIRSTNAME	TEXT(30)	PI first name	
PILASTNAME	TEXT(30)	PI last name	
PINAME	TEXT(35)	PI name	
PRIVATENONPROFITSPOSPOR	LOGICAL	Does study have a private non-profit sponsor?	
PROTOCOLSTATUS	TEXT(30)	Notation on current protocol status	
PROTOCOLTITLE	MEMO	Protocol title	

PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
REASON OMITTED	MEMO	If omitted from common metrics, reason.	
REVIEWCATEGORY	BYTE	Type of review	0 or null=not specified 1=full board 2=expedited 3=exempt
REVIEWMETHOD	BYTE	Review method	0 or null=not specified 1=administrative review 2=board review 3=facilitated review 4=member review
REVIEWSTARTDATE	DATE	Date application was sent out for review	
SUBCOMMITTEE	TEXT(20)	IRB subcommittee name or abbreviation	
SUBMISSIONTYPE	TEXT(60)	Type of submission (e.g., exempt, humanitarian, expedited, full).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: KEYWORD	Table	Table to hold the list (menu) of valid keywords to describe protocols.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
KEYWORD	TEXT(30)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LAB	Table	Complicated table. A "lab" in WebCAMP is ANY service area being tracked, whether on the GCRC or elsewhere. Records in this table can be subdivided into GCRC cores and non-GCRC cores or service areas through the LOCATION field. For GCRC cores, the POSITIONTYPE field identifies the GCRC area with which the core is associated, using Annual Report categories (Informatics, Core Lab, Nutrition, Nursing, etc.). Other fields, such as PATIENTS_SEEN_HERE, PROCEDURES_DONE_HERE and SAMPLE_PROCESSING_DONE_HERE help the system identify which cores are patient-care-related, and what is actually done at the patient-care-related cores or service areas. LAB records where PATIENTS_SEEN_HERE is true are considered "SITES" with respect to patient scheduling.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATE_LAST_VERIFIED	DATE	Date utilization data for this core was last verified.	
DATE_VERIFICATION_REQUESTED	DATE	Date verification of utilization data for this core was last requested.	

DESCRIPTION	MEMO		
DESCRIPTION_OR_FORM	BYTE	When presenting the list of cores in ePAR and asking a prospective user which cores s/he plans to use for a proposed protocol, ePAR can present (1) a free-form text field in which the user can describe the anticipated need, (2) a link to complete an MS-Word or PDF-based form (which can be created at a site level and uploaded to WebCAMP for potential download by users), or (3) both. This field configures a core to present one or both of these options to the user. The default is to present only a free-form text field.	1=Description only 2=Form only 3=Description plus form
ENDDATE	DATE		
EPCR CORE APPROVAL	BYTE	Include fields for core approval or sign-off when a user selects the core in the ePAR Planned Utilization or Resources Requested page?	1=Include 2=Do not include
EPCR DESCRIPT	BYTE	Include on Resources Requested page a field for describing planned utilization of this core?	0 or null=Not specified 1=Do not include 2=Include but do not require 3=Include and prevent application submission if not completed
EPCR DOWNLOADABLE FORM	BYTE	Include downloadable/uploadable fillable form when a user selects the current core in the ePAR Planned Utilization or Resources Requested form? (If yes, form can be uploaded for download by user.)	1=Do not include 2=Include but do not require 3=Require uploaded form before user can submit application
EPCR PERSON CONSULTED IN CORE	BYTE	Include on Resources Requested page a field for 'person consulted in core about the current application's needs'?	0 or null=Not specified 1=Do not include 2=Include but do not require 3=Include and prevent application submission if not completed
EPCR REQUESTED SERVICES FORM	BYTE	Include structured form for selection of requested services when a user selects the current core in the ePAR Planned Utilization or Resources Requested form?	1=Do not include 2=Include but do not require 3=Require selection of at least one resource or service before user can submit application
EPCR UPLOAD NAME	TEXT(50)	Label to give required or requested file upload.	
EPCR YES NO	BYTE	Include the current core or service provider in the ePAR Planned Utilization or Resources Requested page (yes or no)?	1=Include 2=Do not include
EXTERNAL URL	MEMO	Link (URL) to external Web site that contains information about the core or service area.	
INCLUDE REQUEST DATE	LOGICAL	Include 'request date' field in the data-entry form for services provided by this core (applicable only to records in LAB table where LABLOCATION=1).	
INVESTIGATORS CAN ADD TESTS	BYTE	Are investigators permitted to add tests/procedures/services to this core when specifying services in ePAR?	1=Yes 2=No
LAB	TEXT(60)		
LAB LOCATION	LONG		Foreign key referencing LABLOCATION.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

OMITFROMMOREPORT	LOGICAL	Leave this service/resource area out of Utilization components of Metrics and Outcomes reports?	
PATIENTS_SEEN_HERE	BYTE	Are research patients/subjects/participants seen at this location? (Determines whether WebCAMP considers this a patient care SITE.)	1=Yes 2=No
PERSON_DIRECTOR	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSON_REQUESTEDBY	LONG	Identity of person who last verification of core utilization data for this core.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_VERIFIEDBY	LONG	Identity of person who last verified data for this core (foreign key pointing to a UNIQUEFIELD value in the PERSON table).	Foreign key referencing PERSON.UNIQUEFIELD
POSITIONTYPE	LONG		Foreign key referencing POSITIONTYPE.UNIQUEFIELD
PROCEDURES_DONE_HERE	BYTE	Are procedures carried out on patients/subjects/participants at this location?	1=Yes 2=No
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESOURCEWORD	TEXT(30)	Word to use in place of 'resource or service' when presented the resource/service list to users; should be singular and in all lower-case; WebCAMP will add 's' and/or capitalize first letter as needed, based on context.	
SAMPLEPROCESSING_DONE_HERE	BYTE	Are samples processed in any way at this location?	1=Yes 2=No
SCHEDCOLOR	TEXT(20)	Alternate color (instead of violet) in which staff shifts should appear for this site on the scheduling grid.	
SHORTNAME	TEXT(20)		
SHOWNONPROTOCOL	LOGICAL	Core-specific default for 'Show non-protocol work' checkbox in Resource Utilization Tracking	
SHOWSTANDARDCOST	LOGICAL	Show standard costs for this provider's resources to users when they are selecting/specifying requests on the Resources Requested detail page in ePAR?	
STANDARDCOSTLABEL	TEXT(100)	If standard cost is shown on Resources Requested detail page in ePAR, how should this column be labelled for the end user?	
STARTDATE	DATE		
STARTINSUMMARYVIEW	LOGICAL	Core-specific default for 'Summary view' checkbox in Resource Utilization Tracking	
UNIT	LONG		Foreign key referencing UNIT.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LABEPPERAPPROVER	Table	Table to identify individuals associated with a core who are authorized to approve core requests in ePAR.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system

ALERTTOALL	LOGICAL	Should this person be sent e-mail alerts of ALL requests for the associated core on the ePAR 'Resources Requested' page, even if not specifically named as 'person consulted in core'?	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
LAB	LONG	Core for which this person is an authorized approver of ePAR requests (foreign key pointing to UNIQUEFIELD value in LAB table).	Foreign key referencing LAB.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Identity of person (foreign key to UNIQUEFIELD value in PERSON table).	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LABGROUP	Table	Table to hold names of LAB (service/resource provider) groupings that have been defined. (The specific providers that make up a group are defined via references to LABGROUP table from PRLAB.)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
LABGROUP	MEMO	Group name or description	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LABLOCATION	Table	Parent table to hold value translations for the LABLOCATION field (LAB table). (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
LABLOCATION	TEXT(20)		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LABTEST	Table	Services or tests provided by "LABs". (See description of LAB table.)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system

APPROVED	LOGICAL	Has this test been approved by the core/lab director? (Non-approved tests are those entered by investigators when making a request. These tests do not show up in general lists of services until approved.)	
APPROVEDPROJECTREQUIRED	LOGICAL	In order for this resource to be accessed, is it necessary for the user to have an approved project associated with the utilization?	
BILLWHENSTOPPEDEARLY	LOGICAL	If this service was provided by stopped prematurely (as reflected in STATUS field of associated CORESERVICE record), should billing still occur?	
BILLWHITEOPEN	LOGICAL	Applicable only when QUANTITYTYPE is 'months' or 'years'. Specifies that the current resource or service type should be billed each month or year while it is still being provided. The specific billing schedule is determined by the value of QUANTITYTYPE.	
BUDGETREQUIRED	LOGICAL	In order for this resource to be accessed, is it necessary for the user to have an approved project AND an approved budget line item for this particular resource?	
CALLINGPAGE	MEMO		
CHARGEMASTERREC	LONG	Chargemaster record from which the current record is derived; references a UNIQUEFIELD value in CHARGEMASTER table, but not implemented as a true foreign key with referential integrity.	
COLLECTIONMETHOD	LONG		Foreign key referencing COLLECTIONMETHOD.UNIQUEFIELD
CPTCODE	TEXT(15)		
CREDITS	SINGLE	Number of credits associated with resource, if resource type is 'didactic training course'.	
CURRENTPAGE	MEMO		
DESCRIPTION	MEMO		
ENDDATE	DATE		
EPAZHIDESTARTENDDATES	LOGICAL	Field to allow the flaging of resources/services for which start and end dates should not be required in the ePAR Resources Requested page.	
EPAZINCLUDEWHERE	MEMO	SQL-style where clause specifying conditions under which the current resource or service should be requestable in the ePAR Resources Requested page. If this field is blank, then the service or resource will always be requestable, providing the LABTEST.APPROVED field has a value of TRUE.	
EPAZINCLUDEWHEREDESCRIP	MEMO	Human-readable explanation/description of condition for inclusion of a service or resource in the ePAR Resources Requested page (if such a condition exists).	
EVENT	LOGICAL	Is this service or resource an event?	
EXCLUDEFROMINVOICES	LOGICAL	Exclude this service or resource from all invoices generated by WebCAMP?	
GENERICPROCEDURE	LOGICAL	A generic procedure, when entered under a GCRC/CTSA core, is a procedure that is available at all cores of the current type. This field is included to make	

		it possible to enter these procedures only once, and have them apply to all cores of the same type.	
HIDEENDDATE	LOGICAL	Flag to indicate that the end date field should be hidden on the data-entry form for recording utilization of the current resource. This would normally occur for resources for which end date is always the same as start date (i.e., any given instance of resource utilization always starts and ends on the same day).	
HIDETIME	LOGICAL	Flag to indicate that the time in and time out fields should be hidden on the data-entry form for recording utilization of the current resource. This would normally occur for resources for which start and end time are irrelevant or do not need to be recorded.	
INCLUDEWHERE	BYTE	Where should this service be available to users (ePAR Planned Utilization Page, Core Tracking Module, or both)? This field is important because there are some services tracked (e.g., biostat review of protocol applications) that are not directly requested by the PI or study team.	1=ePAR only 2=Core Tracking only 3=Both
INSTRUCTIONS	MEMO		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
LABTEST	TEXT(100)		
LABTESTCODE	TEXT(30)	Code associated with service or resource	
MINIMUMVOLUME	LONG		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OMITFROMMOREPORT	LOGICAL	Leave this service/resource out of Utilization components of Metrics and Outcomes reports?	
OPENBILLINGDAY	BYTE	Effective day for annual billing, if open billing option is to bill on the same date each year. Together, OPENBILLINGMONTH and OPENBILLINGDAY determine the effective date for billing when BILLWHILEOPEN is true, QUANTITYTYPE is 'years' or 'months', and OPENBILLINGOPTION is to bill on the same date each year.	
OPENBILLINGMONTH	BYTE	Effective month for annual billing, if open billing option is to bill on the same date each year. Together, OPENBILLINGMONTH and OPENBILLINGDAY determine the effective date for billing when BILLWHILEOPEN is true, QUANTITYTYPE is 'years' or 'months', and OPENBILLINGOPTION is to bill on the same date each year.	
OPENBILLINGOPTION	BYTE	Option for handling annual billing (applies only if QUANTITYTYPE is 'years' or QUANTITYTYPE is 'months' and BILLWHILEOPEN is true).	0 or null=not specified 1=Pre-bill at start date and each anniversary date 2=Pre-bill on start date and then the same date each year if still open 3=Pre-bill at start of each month 4=Post-bill at each anniversary date

			5=Post-bill on specific month/day each year 6=Post-bill at end of each month
PERSON_RESPONSIBLE	LONG	Person responsible for this service; a foreign key pointing to a UNIQUEFIELD value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
QUANTITYDEFAULT	SINGLE	Default quantity to be applied to related core service records. The meaning (units and label) of quantity is determined by QUANTITYLABEL and QUANTITYUNITS. For example, quantity may be measured in number of tests or amount of time required to perform a procedure. The cost of a test will be determined by multiplying the current cost (LABTESTCOST table) by the specified quantity. Thus, if quantity is measured in hours, then total cost is actual number of hours multiplied by cost per hour.	
QUANTITYLABEL	TEXT(30)	Label for QUANTITY_OF_SERVICE field on core service data-entry screens.	
QUANTITYTYPE	BYTE	Fundamental way of measuring quantity for this resource or service	0 or null=not entered 1=Time in minutes 2=Time in hours 3=Time in whole days 4=Instances 5=Other (specify) 6=Time in weeks 7=Time in months 8=Time in years 9=Dollars 10=Participants
QUANTITYUNITS	TEXT(30)	Units for QUANTITY_OF_SERVICE field on core service data-entry screens.	
REQUESTEDQUANTITYLABEL	TEXT(50)	Quantity label for resource/service request forms	
REQUESTEDQUANTITYNOTES	MEMO	Explanatory notes to display on the resource/service request form next to the 'quantity requested' field. If the total length of this text is less than or equal to 70 characters, it is displayed directly on the form. If the total length is greater than 70 characters, it is made available in a 'more info' link.	
REQUESTMOREINFO	MEMO	More Info text to display in the service/resource selection page in CUICForms.	
REQUIREDTIMEDEFAULT	INTEGER	Default required time for a service or resource. The value entered into this field will be interpreted based on the units in which the service or resource is measured, providing the units are minutes, hours, days, weeks or years. If the resource is measured in non-time-related units, default required time is assumed to represent minutes.	
RESOURCETYPE	BYTE	Fundamental resource type; determines certain aspects of the handling of the resource when utilization is recorded and when bills are generated.	0 or null=not specified 1=Course, class or seminar 2=Outpatient visit 3=Inpatient admission 4=Other

			5=Pilot award 6=KL2 award 7=TL1 award 8=Other monetary award 9=Ancillary test or procedure 10=Community engagement event 11=Researcher event 12=Other event 13=Education program enrollment 14=Consultation 15=UL1-funded training award 16=Other grant-funded seed award 17=T32 award
SAMPLETYPE	LONG		Foreign key referencing SAMPLETYPE.UNIQUEFIELD
SAMPLETYPEOTHERSPEC	MEMO		
STARTDATE	DATE		
SUPPRESSQUANTITY	LOGICAL	Suppress prompting of users for QUANTITY in ePAR Resources Request page and in Resource Utilization Tracking...	
TARGETVOLUME	LONG		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LABTESTCOST	Table	Costs of services or tests associated with "LABs" (see LAB table), if applicable. Each cost can be associated with a discrete date range, supporting possible changes in cost for a test or service over time.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DEFAULTCOST	SINGLE		
ENDDATE	DATE		
LABTEST	LONG		Foreign key referencing LABTEST.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RATEGROUP	LONG	Associated rate group; a foreign key referencing a UNIQUEFIELD value in RATEGROUP table.	Foreign key referencing RATEGROUP.UNIQUEFIELD
STARTDATE	DATE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: LABTESTCOSTCENTER	Table	Cost center (COSTCENT table) associations of lab tests. These associations are connected with date ranges, supporting the possibility that a test or service may have changes in its cost center association over time.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COSTCENT	LONG		Foreign key referencing COSTCENT.UNIQUEFIELD
CURRENTPAGE	MEMO		
ENDDATE	DATE		
LABTEST	LONG		Foreign key referencing LABTEST.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LABTESTGROUP	Table	Table to hold names of LABTEST (service/resource) groupings that have been defined. (The specific services/resources that make up a group are defined via references to LABTEST group table from PRLABTEST.)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
LABTESTGROUP	MEMO	Group name or description	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LABTESTUDFIELD	Table	Holds information on which user-defined fields should appear on core service request and tracking forms for which specific resources or services.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AUTOSELECTCONDITION	MEMO	ColdFusion-style expression to indicate auto-select condition for user-defined checkbox field.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
INCLUDEONREQUESTFORM	LOGICAL	Include this field on the resource request form? (Note that fields included in the resource request form are REQUIRED.)	

INCLUDEONTRACKINGFORM	LOGICAL	Include this field on the core service tracking form?	
LABTEST	LONG	Service or resource; a foreign key pointing to a UNIQUEFIELD value in LABTEST table.	Foreign key referencing LABTEST.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REQUESTFORMAUTOSELECT	LOGICAL	If the current user-defined field is a checkbox, should it be auto-checked and presented as read-only on CUICForm requests? That is, should requesters be forced to select the option?	
UDFIELDS	LONG	User-defined field; a foreign key pointing to a UNIQUEFIELD value in UDFIELD table.	Foreign key referencing UDFIELDS.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LABUSR	Table	Table to hold core-specific privileges for users.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACCESSLEVEL	BYTE	Access level. Note that 'none' is not included as an option, since the absence of a record is used to denote 'no access'.	0 or null=no access 1=read-only access 2=read/write access 3=verify 4=administrative access
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
LAB	LONG	Core to which this record belongs.	Foreign key referencing LAB.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPENTASKALERTS	BYTE	Should this user receive daily e-mail alerts about open (begun but not completed) tasks for this resource provider?	0 or null=none 1=Receive alerts about own tasks 2=Receive alerts about all open tasks for core or provider
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESOURCEREQUESTALERTS	BYTE	Should this user receive alerts about new resource requests to this core (at the time of request) and, if so, should user be able to claim and/or delegate requests?	0 or null=none 1=Receive alerts 2=Receive and have ability to claim 3=Receive and have ability to claim or delegate
SCHEDULEDTASKALERTS	BYTE	Should this user receive daily e-mail alerts about tasks scheduled for that day?	0 or null=none 1=Receive alerts about own tasks 2=Receive alerts about all scheduled tasks for core or provider

UNCLAIMEDREQUESTALERTS	BYTE	Should this user receive daily e-mail alerts about unclaimed resource requests?	0 or null=none 1=Yes 2>No
USR	LONG	User to which this record belongs.	Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LASTEPICBACKUP	Table	Table to hold date of last backup of Epic data (so system can ensure backups are done to EPICVISITSTOWEBCAMPHISTORY database on a regular basis).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BACKUPDATE	DATE	Date of last backup of data from EpicVisitsToWebCAMP to EpicVisitsToWebCAMPHistory	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LOCATION	Table	Parent table to hold value translations for the LOCATION field (OPVISIT and PROTOCOL tables). (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
LOCATION	TEXT(16)		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: LOGIN_LOG	Table	Tracks all logins to WebCAMP.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	

REMOTE_ADDR	TEXT(50)		
TIMELOGGEDOUT	DATE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: MENTORMENTEERELATIONSHIPS	Table	Table to hold link between Mentors and Mentees.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACADEMICTITLE_TRAINEELEVEL	LONG	Academic title code. Foreign key referencing a UNIQUEFIELD value in the ACADEMICTITLE table.	Foreign key referencing ACADEMICTITLE.UNIQUEFIELD
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDYEAR	LONG	End Year of this relationship between the mentor and his/her mentee.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_MENTEE	LONG	Mentee. Foreign key referencing a UNIQUEFIELD value in the PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_MENTOR	LONG	Mentor. Foreign key referencing a UNIQUEFIELD value in the PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOL	LONG	Protocol. Foreign key referencing a UNIQUEFIELD value in the PROTOCOL table. If this field is not null, there won't be any value in PROJECT_TITLE, STARTYEAR, ENDYEAR and ACADEMICTITLE fields, since all that information will come from other WebCAMP tables - this avoids data redundancy and inconsistency in case any protocol information gets modified in WebCAMP.	Foreign key referencing PROTOCOL.UNIQUEFIELD
STARTYEAR	LONG	Start Year of this relationship between the mentor and his/her mentee.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: MENTORSEARCHINQUIRIES	Table	Table to hold search entries from the Mentor Search tool.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENTIREWORD	LOGICAL	Indicates a precise keyword search request. Partial word matches will be discarded.	
INSTITUTIONS	MEMO	List of institutions chosen in the search by the user.	
KEYWORDS	MEMO	Keywords used in the search.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
REMOTE_ADDR	MEMO		
SEARCHDATE	DATE	Date of search.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: MENTORSEARCHSTATS	Table	Table to hold statistic data about users of the Mentor Search tool.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BROWSERINFO	TEXT(200)	Detailed user browser information	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATESUBMITTED	DATE	Date submitted the survey.	
FIRSTNAME	TEXT(30)	First name	
INSTITUTION	LONG	Identity of affiliation institution; this is a foreign key that references a UNIQUEFIELD value in the INSTITUTION table.	Foreign key referencing INSTITUTION.UNIQUEFIELD
LASTNAME	TEXT(30)	Last name	
MIDDLE	TEXT(30)	Middle name	
NOMIDDLENAME	LOGICAL	This individual has no middle name.	
OLDFUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
PURPOSE	LOGICAL	Indicates whether user is using the Mentor Search tool to look for a Mentee or for something else	
REMOTE_ADDR	TEXT(50)		
TITLE	MEMO	Title of the user who submitted the survey	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: MENUOPTIONS	Table	Holds information about menu options appearing in the main WebCAMP menus. This includes both pre-populated information related to built-in options, AND information on user-defined options ("Site-Specific Components").	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COMPONENTTYPE	BYTE		
CURRENTPAGE	MEMO		
ENABLED	LOGICAL		

MENU	TEXT(20)		
MENUOPTIONTARGET	TEXT(150)		
MENUOPTIONTARGETTYPE	BYTE		
MENUOPTIONTEXT	TEXT(50)		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REQUIREDPRIVILEGE	TEXT(100)		
RUNINWEBAMP	LOGICAL		
SHOWWHEN	TEXT(100)	Field to special condition (if any) that controls the display of the current item. Items without any condition are always displayed, providing they are enabled. Menu items with conditions are displayed only if (a) they are enabled, AND (b) the condition is met.	
SUBMENU	TEXT(20)	MENU value for sub-menu that should be elicited when the current option is selected. If blank, then the page designed in MENUOPTIONTARGET is called.	
TOOLTIPTEXT	MEMO		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: NONPHSORGANIZATIONCODE	Table	Table to hold the list of allowable non-PHS organization code values. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
NONPHSORGANIZATIONCODE	TEXT(90)	Non-PHS organization (code and value).	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
USED2008	LOGICAL	Is/was the current code in use for 2008 submissions?	
USED2009	LOGICAL	Was this code used in reporting year 2009?	
USED2010	LOGICAL	Was this code used in reporting year 2010?	
USED2011	LOGICAL	Was this code used in reporting year 2011?	
USED2012	LOGICAL	Was this code used in reporting year 2012?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: NURTIME	Table	Holds information on staff shifts (time staff members worked or are scheduled to work). One record per person per individual date/time range.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COMMENTS	MEMO		
CURRENTPAGE	MEMO		
ENDDATE	DATE		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE		
TIMEIN	TEXT(6)		
TIMEOUT	TEXT(6)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: OPVISIT	Table	Holds information on all outpatient visits tracked by a GCRC, whether occurring within the GCRC or off-site. (The LOCATION field distinguishes regular outpatient visits from ORV's; for ORV's, LOCATION=3.)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACUITY	BYTE		
AGE	SINGLE		
ANONLY	LOGICAL		
BED	LONG		Foreign key referencing BED.UNIQUEFIELD
CALLINGPAGE	MEMO		
CATEGORY	TEXT(1)		
COMMENTS	MEMO		
CURRENTPAGE	MEMO		
DIAGNOSI	LONG		Foreign key referencing DIAGNOXI.UNIQUEFIELD
FOXPRO_OPVISIT	LONG		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
LOCATION	LONG		Foreign key referencing LOCATION.UNIQUEFIELD

MEALONLY	LOGICAL		
MODIFIER	TEXT(3)		
NUTRITION	LOGICAL		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATIENT	LONG		Foreign key referencing PATIENT.UNIQUEFIELD
PERSON	LONG	Examining physician	Foreign key referencing PERSON.UNIQUEFIELD
PHYSICIA	LONG		Foreign key referencing PHYSICIA.UNIQUEFIELD
PREPTIME	INTEGER		
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLPTID	TEXT(15)	Protocol-specific research participant ID (for current patient/protocol).	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REASONFORCANCELLING	TEXT(30)	Reason for cancelling (per site-specific menu defined by SETUP.CANCELVISITREASONS).	
SCHEDCOLOR	TEXT(20)	Hexadecimal code or name for special color to be used in scheduling grid when displaying the current record.	
SPECCATE	LONG		Foreign key referencing SPECCATE.UNIQUEFIELD
SPROFILE	LONG		Foreign key referencing SPROFILE.UNIQUEFIELD
STATUS	BYTE	Current status of visit, admission or core service.	0 or null=not entered 1=Scheduled 2=Completed 3=Begun 4=No-show 5=Request cancelled 6=Requested 7=Request denied 8=Stopped prematurely 9=Re-scheduling requested
TIMEIN	TEXT(6)		
TIMEOUT	TEXT(6)		
VISITDATE	DATE		
VISITID	MEMO		
VISITLEN	INTEGER		
VISITTYPE	BYTE	Visit type with respect to stage within study (screening, baseline, followup, etc.).	1=Screening/pre-enrollment 2=Enrollment/randomization 3=Follow-up/post-enrollment

			4=Study completion (final study visit) 5=Post study completion
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: OTHCOSTS	Table	Information on "Other Costs", for use in populating this section in the annual report (in Patient Care Costs portion of report).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COMMENTS	MEMO		
COSTDATE	DATE		
CURRENTPAGE	MEMO		
INPT_COST	SINGLE		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OUTPT_COST	SINGLE		
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SUPPLIER	LONG		Foreign key referencing SUPPLIER.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: OTHCREDS	Table	Information on "Other Credits", for use in populating this section in the annual report (in Patient Care Costs portion of report).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COMMENTS	MEMO		
CURRENTPAGE	MEMO		
IN_CREDIT	SINGLE		
MODIFIER	TEXT(3)		
OC_DATE	DATE		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OUT_CREDIT	SINGLE		
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	

SOURCE	LONG		Foreign key referencing SOURCE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PARTNERINSTITUTION	Table	Table to hold information on partner institutions for a CTSA.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
ENDDATE	DATE	Date institution ceased to be a partner (if applicable).	
INSTITUTION	LONG	Identity of partner institution. Foreign key referencing a UNIQUEFIELD value in INSTITUTION table.	Foreign key referencing INSTITUTION.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE	Date institution became a partner.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PATENT	Table	Table to track information about patents, which may be associated with protocols/projects via the PATENTPROTOCOL table.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ISSUEDATE	DATE	Date issued	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATENT	TEXT(30)	Patent number or ID	
PATENTSTATUS	BYTE	Current status of patent	0 or null=not specified 1=pending 2=issued
PATENTTITLE	MEMO	Title of patent	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBMISSIONDATE	DATE	Date of submission (application date)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PATENTDATABASE	Table	Table to hold 'menu' fields for selection of patent database when entering patent data.	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATENTDATABASE	TEXT(50)	Patent database; this field will be pre-populated with commonly used databases, but will be modifiable at a site-specific level so that additional databases can be added as needed.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PATIENT	Table	Demographic and other basic (one-time) information about a patient. One record per patient.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADDRESS	MEMO		
ALPTPTID	TEXT(20)		
CALLINGPAGE	MEMO		
CARRIER	TEXT(18)		
COMMENTS	MEMO		
CURRENTPAGE	MEMO		
DIAGNOSI	LONG		Foreign key referencing DIAGNOSI.UNIQUEFIELD
DOB	DATE		
EMAIL	MEMO		
ETHNICIT	TEXT(23)		
FIRSTNAME	TEXT(30)		
INSURANCID	TEXT(18)		
INSURED	TEXT(18)		
LASTNAME	TEXT(30)		
MIDDLE	TEXT(30)		
MODIFIER	TEXT(3)		
NEWETH	BYTE	Ethnicity (new categorization system)	1=Hispanic or Latino 2=Not Hispanic or Latino 3=Unknown or not reported

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATIENT	TEXT(15)		
PHONE	MEMO		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
R1	LOGICAL		
R2	LOGICAL		
R3	LOGICAL		
R4	LOGICAL		
R5	LOGICAL		
R6	LOGICAL		
R7	LOGICAL		
SEX	TEXT(1)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PATIENTPROTOCOLCONSENT	Table	Table to hold information on patient signing of protocol consents.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COMMENTS	MEMO	Comments/notes on patient consent signing.	
CURRENTPAGE	MEMO		
DATESIGNED	DATE	Date/time patient signed this consent.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATIENT	LONG	Patient. Foreign key referencing a UNIQUEFIELD value in the PATIENT table.	Foreign key referencing PATIENT.UNIQUEFIELD
PROTOCOLCONSENT	LONG	Specific consent that has been signed by patient. Foreign key referencing a UNIQUEFIELD value in the PROTOCOLCONSENT table.	Foreign key referencing PROTOCOLCONSENT.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
VERSIONSIGNED	DATE	Date stamp of version of consent that was signed.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PAYPERIOD	Table	Table to hold individual pay periods associated with time sheet types.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system

CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DUEDATE	DATE	Due date for timesheets	
ENDDATE	DATE	Date of last day of pay period	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
STARTDATE	DATE	Date of first day of pay period	
TIMESHEETTYPE	LONG	Time sheet type to which this pay period belongs	Foreign key referencing TIMESHEETTYPE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSON	Table	Demographic and other information about "people", i.e., any person has a GCRC role other than as a patient. This includes investigators, advisory committee members, and GCRC personnel.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACADEMICTITLE	LONG	Current academic title; a foreign key pointing to a UNIQUEFIELD value in ACADEMICTITLE table.	Foreign key referencing ACADEMICTITLE.UNIQUEFIELD
ADDRESS	MEMO		
ALTERNATEEMAIL	MEMO	Alternate e-mail address.	
AREA_OF_EXPERTISE	MEMO		
AREAOFEXPERTISE	LONG	Area of expertise (foreign key to UNIQUEFIELD value of AREAOFEXPERTISE table). This field differs from the AREA_OF_EXPERTISE field in that the current field adheres to the AREAOFEXPERTISE list from PHS 2271 (required for CTSA annual reporting), whereas the old field AREA_OF_EXPERTISE allows free-form text.	Foreign key referencing AREAOFEXPERTISE.UNIQUEFIELD
BIOSKETCHENTRYMETHOD	BYTE		
CALLINGPAGE	MEMO		
CAP	LOGICAL		
COMMENTS	MEMO		
COUNTRY	LONG	Country of residence of the current person; a foreign key referencing a UNIQUEFIELD value in the COUNTRY table.	Foreign key referencing COUNTRY.UNIQUEFIELD
COUNTRY_OFORIGIN	LONG	Country of origin; a foreign key pointing to a UNIQUEFIELD value in COUNTRY table.	Foreign key referencing COUNTRY.UNIQUEFIELD
CRS	LOGICAL		
CURRENTPAGE	MEMO		
DEPT	LONG		Foreign key referencing DEPT.UNIQUEFIELD

DISABLED	LOGICAL	Is this an individual with a disability (as defined for CTSA annual reporting)?	
DISADVANTAGED	LOGICAL	Is this an individual from a disadvantaged background (as defined for CTSA annual reporting)?	
DIVISION	LONG		Foreign key referencing DIVISION.UNIQUEFIELD
EMAIL	MEMO		
ERACOMMONS_USERNAME	TEXT(20)	ERA commons username	
EVEREXPelled	BYTE	Was this individual ever required to leave any college, graduate or professional school or ever denied readmission because of deficiencies in either scholarship or conduct?	1=Yes 2=No
EXPelledREASON	MEMO	Explanation, if this person was ever required to leave any college, graduate or professional school or ever denied readmission because of deficiencies in either scholarship or conduct.	
FAX	TEXT(50)		
FIRSTNAME	TEXT(30)		
HONORS	MEMO		
INSTITUTION	LONG		Foreign key referencing INSTITUTION.UNIQUEFIELD
INSTITUTIONAL_PERSONID	TEXT(30)	Institution-specific ID for this person (based on primary institutional affiliation)	
INTERNATIONALFAXPHONE	LOGICAL	Indicates whether the fax number is an international or a US fax number.	
INTERNATIONALPERMPHONE	LOGICAL	Indicates whether the phone number is an international number or a US number.	
INTERNATIONALPHONE	LOGICAL	Indicates whether the phone number is an international number or a US number.	
LASTNAME	TEXT(30)		
LINKEDINPROFILE	TEXT(50)	LinkedIn profile	
MCAP	LOGICAL		
MIDDLE	TEXT(30)		
MODIFIER	TEXT(3)		
NAMESUFFIX	TEXT(5)		
NATIVELANGUAGE	BYTE	Native language	1=English 2=Other
NEWETH	BYTE	Ethnicity (new categorization system)	1=Hispanic or Latino 2=Not Hispanic or Latino 3=Unknown or not reported
NOMIDDLENAME	LOGICAL	This individual has no middle name.	

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
ORCID	TEXT(19)	Numeric portion of ORCID ID, including dashes.	
OTHERACADEMICTITLE	TEXT(80)	Other current academic title (if ACADEMICTITLE equates to Other (academic) or Other (non-academic)).	
OTHEREXPERIENCE	MEMO		
PERMANENTADDRESS	MEMO	Permanent mailing address	
PERMANENTPHONE	TEXT(50)	Permanent phone number	
PERMANENTPHONETYPE	BYTE	What type of phone number is in PERMANENTPHONE field?	0 or null=not specified 1=home 2=cell 3=work
PERMPHONEEXTENSION	TEXT(10)	Permanent phone extension	
PHONE	TEXT(50)		
PHONEEXTENSION	TEXT(10)	Phone extension	
PHONETYPE	BYTE	What type of phone number is in PHONE field?	0 or null=not specified 1=home 2=cell 3=work
PHS_PERSONID	LONG	Person ID for this individual, per PHS (Exporter) database. This field, when available, permits unequivocal linking of investigators to PHS grants. When this person ID is not available, linking is based on investigator name and can therefore be imprecise.	
POSITIONSANDEMPLOYMENT	MEMO		
PREFERREDCONTACTMODE	BYTE	How would you prefer to be contacted?	0 or null=not specified 1=phone 2=e-mail
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
R1	LOGICAL	American Indian/Native Alaskan?	
R2	LOGICAL	Asian?	
R3	LOGICAL	Native Hawaiian or other Pacific islander?	
R4	LOGICAL	Black or African American?	
R5	LOGICAL	White?	
R6	LOGICAL	More than one race?	
R7	LOGICAL	Unknown or not reported?	
REDCAPID	MEMO	REDCap user ID	

SALUTATION	BYTE		
SELECTEDPUBLICATIONS	MEMO		
SEX	TEXT(1)	Gender	
SYNCUF	LONG	UNIQUEFIELD value of the current person in PERSON table of Census and Protocol Tracking database (if not current database) or ePAR database (if not current database). This field is intended to facilitate interoperability between a Census and Protocol Tracking database and an ePAR database supporting the same center (e.g., GCRC or CTSA). When a value exists in this field, the specified record in the 'other' database will be kept in sync with the current record (any changes to one will be automatically copied to the other).	
TITLE	MEMO		
ZIPCODE	TEXT(5)	Zip code of residence of the current person.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSON_IDEIND	Table	Table to track investigators associated with an IDE, IND, BLA, NDA or ANDA either as holder/sponsor or as investigator working under the IND, IDE, etc.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	End date for person for identified role in IND, IDE, etc.	
IDEIND	LONG	Identity of the associated IDE, IND, BLA, NDA or ANDA; an integer that points to a UNIQUEFIELD value in the IDEIND table.	Foreign key referencing IDEIND.UNIQUEFIELD
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Identity of person who is either holder/sponsor or named investigator on the associated IND, IDE, etc.; an integer that points to a UNIQUEFIELD value in the PERSON table. Note that it is possible for an investigator to have more than one record in this table if s/he is/was the holder/sponsor during one period of time and simply a named investigator during another.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	Identity of PROMPTR progress report that last modified this record (if applicable).	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
ROLE	BYTE	Role of this person on this IND, IDE, etc. during this particular date range.	1=Holder/sponsor 2=Other named investigator
STARTDATE	DATE	Start date for person for identified role in IND, IDE, etc.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONALTERNATENAME	Table	Table to alternate names for individuals whose names may have changed as result of marriage or divorce, or who may be known in publications and grants by multiple variants of the same name.	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
FIRSTNAME	TEXT(30)	Alternate first name	
LASTNAME	TEXT(30)	Alternate last name	
MIDDLE	TEXT(30)	Alternate middle name	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Foreign key pointing to a UNIQUEFIELD value in PERSON table; identifies associated PERSON record.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONDEGREE	Table	Degrees a person holds (as well as information connected with this degree, per the NIH biographical sketch). One person may have zero, one, or more than one degree. One record per person/degree association.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DEGREE	LONG		Foreign key referencing DEGREE.UNIQUEFIELD
DEGREE_SOUGHT	LONG	If degree is in progress, enter degree here. (DEGREE field is reserved for degrees already earned.)	Foreign key referencing DEGREE.UNIQUEFIELD
DEGREEADDENDUM	MEMO		
DEGREESTATUS	BYTE	Status of degree.	1=In progress 2=Completed
DEGREETYPE	BYTE	Type of degree	1=Associate's 2=Baccalaureate 3=Master's 4=Professional (non-doctoral) 5=Doctoral (research) 6=Doctoral (professional)
EDUCATIONAL_INSTITUTION	MEMO		
ENDDATE	DATE	End date of study	
ENDYEAR	INTEGER		
FIELDOFSTUDY	MEMO		
GPA	TEXT(20)	Cumulative GPA (4-point scale)	

GPA NOT PROVIDED REASON	BYTE	Reason GPA is not provided	1=Not applicable 2=Unknown
INSTITUTION	LONG	Institution from which degree was obtained. Foreign key referencing UNIQUEFIELD value in INSTITUTION table.	Foreign key referencing INSTITUTION.UNIQUEFIELD
INSTLOCATION	MEMO		
MAJOR	TEXT(100)	Major (primary area of study)	
MODIFIER	TEXT(3)		
MONTH OF DEGREE	BYTE	Calendar month in which degree was conferred.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSON_VERIFIED_BY	LONG	Administrative person who has verified receipt of official transcript.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SCIENCE_GPA	TEXT(20)	Cumulative GPA in science courses (4-point scale)	
SCIENCE GPA NOT PROVIDED REAS ON	BYTE	Reason science GPA is not provided	1=Not applicable 2=Unknown
STARTDATE	DATE	Start date of study	
STARTYEAR	INTEGER		
YEAR OF DEGREE	INTEGER	Calendar year in which degree was conferred.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONEXPERIENCE	Table	Table to hold information on an individual's work experience.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACADEMIC_TITLE	LONG	Academic title, if applicable; foreign key referencing a UNIQUEFIELD value in ACADEMIC_TITLE table.	Foreign key referencing ACADEMIC_TITLE.UNIQUEFIELD
CALLINGPAGE	MEMO		
CITY	MEMO	Employer city name	
COUNTRY	LONG	Employer country (if not U.S.) - a foreign key referencing a UNIQUEFIELD value in COUNTRY table	Foreign key referencing COUNTRY.UNIQUEFIELD
CURRENTPAGE	MEMO		
DEPT	LONG	Department; a foreign key referencing a UNIQUEFIELD value in DEPT table.	Foreign key referencing DEPT.UNIQUEFIELD
DEPTNA	LOGICAL	Department field is not applicable to the current position (no designated department, or organization does not have departments).	

DIVISION	LONG	Divisional affiliation in the current position; a foreign key referencing a UNIQUEFIELD value in the DIVISION table. (Note that division is a sub-unit of department in WebCAMP. Departments are managed through the DEPT table.)	Foreign key referencing DIVISION.UNIQUEFIELD
EMAIL	TEXT(100)	Business e-mail address at this employer.	
EMPLOYERTYPE	BYTE	Type of employer	0 or null=Not entered 1=Academic 2=Government 3=Industry 4=Private practice 5=Hospital 6=Other non-profit 7=Other
EMPLOYERTYPE_SPECIFY	MEMO	If EMPLOYERTYPE=7 (other), specifics of employer type.	
EMPLOYERWEBSITE	MEMO	Employer Web site (URL)	
EMPLOYMENTTITLE	TEXT(80)	Position title	
ENDMONTH	BYTE	Calendar month in which employment terminated.	
ENDYEAR	INTEGER	Calendar year in which employment terminated.	
INSTITUTION	LONG	Employer institution	Foreign key referencing INSTITUTION.UNIQUEFIELD
INVOLVESRESEARCH	BYTE	Does this position involve clinical/translational research (even if that is not the primary activity)?	0 or null=not specified 1=Yes 2>No
NATUREOFWORK	MEMO	Nature of work	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERACADEMICTITLE	TEXT(80)	Free-form text field for 'other' title if ACADEMICTITLE is 'Other (academic)' or 'Other (non-academic)'.	
PERSON	LONG	Person to whom this record belongs.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_VERIFIEDBY	LONG	Administrative person who has verified employment.	Foreign key referencing PERSON.UNIQUEFIELD
PHONE	TEXT(12)	Business phone number at this employer.	
PRIMARYACTIVITY	BYTE	Primary type of activity in the specified position	0 or null=not specified 1=Further education/training 2=Teaching 3=Research 4=Administration 5=Clinical practice 6=Other
PRIMARYACTIVITY_SPECIFY	MEMO	If PRIMARYACTIVITY=6 (other), specifics of primary activity.	

PROMOTION	BYTE	Does the start of this job or position represent a promotion?	0 or null=not specified 1=Yes 2=No
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTMONTH	BYTE	Calendar month in which employment began.	
STARTYEAR	INTEGER	Calendar year in which employment began.	
STATE	LONG	Employer state (if in U.S.) - a foreign key referencing a UNIQUEFIELD value in STATE table.	Foreign key referencing STATE.UNIQUEFIELD
STREETADDRESS	MEMO	Employer street address	
SUPERVISORNAME	TEXT(40)	Supervisor's name	
SUPERVISORPHONE	TEXT(30)	Supervisor's phone number	
TENURETRACK	BYTE	Is this a tenure-track position?	0 or null=Not entered 1=Yes 2=No
ZIPCODE	TEXT(30)	Employer zip code	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONNEL	Table	Employment information for personnel. Holds at least one record per GCRC staff person. May hold more than one record for a person if the person held different positions at different points in time.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADMINISTRATIVEDIRECTOR	LOGICAL	Is this the administrative director position for the current center (e.g., GCRC or CTSA)?	
CALLINGPAGE	MEMO		
COMMENTS	MEMO		
CURRENTPAGE	MEMO		
EMPLOYMENTEND	DATE		
EMPLOYMENTSTART	DATE		
FTE	SINGLE		
GCRCFTE	SINGLE		
MODIFIER	TEXT(3)		
NURSING	LOGICAL	Is this a nursing position?	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD

PROGRAMDIRECTOR	LOGICAL	Is this the program director position for the current center (e.g., GCRC or CTSA)?	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RSA	LOGICAL	Is this an RSA position?	
STAFFPOSITION	LONG		Foreign key referencing STAFFPOSITION.UNIQUEFIELD
TIMESHEETTYPE	LONG	Time sheet type for this employee/position.	Foreign key referencing TIMESHEETTYPE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONNELAPPROVER	Table	Table to hold information on individuals who are authorized time-off approvers for specific positions.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Identity of PERSON who is authorized to approve vacations for this personnel record.	Foreign key referencing PERSON.UNIQUEFIELD
PERSONNEL	LONG	Identity of PERSONNEL record for which this person is an approver.	Foreign key referencing PERSONNEL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONNELLAB	Table	Table to hold associations between personnel and resource providers.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CANAPPROVEPARREQUESTS	LOGICAL	Flag to designate personnel within a core who are authorized to approve ePAR requests for that core.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
LAB	LONG	Associated resource provider; a foreign key pointing to a UNIQUEFIELD value in LAB table.	Foreign key referencing LAB.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSONNEL	LONG	Associated personnel record; a foreign key pointing to a UNIQUEFIELD value in PERSONNEL table.	Foreign key referencing PERSONNEL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		

USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONPATENT	Table	Table to track information relationships between patents and specific WebCAMP users.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATENT	LONG	Patent; foreign key referencing a UNIQUEFIELD value in PATENT table.	Foreign key referencing PATENT.UNIQUEFIELD
PERSON	LONG	Person; foreign key referencing a UNIQUEFIELD value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONPROT	Table	Associates people (PERSON records) with protocols (PROTOCOL records). The INVTYPE field identifies whether the person is PI, a co-investigator, or key personnel. The contact field (boolean) allows one person in any of the above categories to be identified as the primary contact for a protocol. (One PI per protocol; one contact per protocol.)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACADEMICTITLE	LONG	Academic title or position category of this investigator at the time of initiation of the associated project.	Foreign key referencing ACADEMICTITLE.UNIQUEFIELD
AREAOFEXPERTISE	LONG	Area of expertise (foreign key to UNIQUEFIELD value of AREAOFEXPERTISE table).	Foreign key referencing AREAOFEXPERTISE.UNIQUEFIELD
CALLINGPAGE	MEMO		
CONTACT	LOGICAL		
CURRENTPAGE	MEMO		
INACTIVE	LOGICAL	Is this mentor inactive the protocol?	
INSTITUTION	LONG	Investigator institution at the time of approval of the current study.	Foreign key referencing INSTITUTION.UNIQUEFIELD
INVORDER	BYTE	Investigator display order	
INVTYPE	TEXT(1)		P=PI Q=co-PI S=co-investigator N=study team member not named as PI, co-PI or co-inv Z=other individual needing access (not a study team member) X=custom person type
MODIFIER	TEXT(3)		
MYPROJECTSALLOWADMCHANGES	LOGICAL	Field to track whether this study team member can add or remove administrators connected with a project (i.e., individuals who have access to the project in WebCAMP and are linked to the project but have a purely	

		administrative role, i.e., are not directly involved in the conduct of the research).	
MYPROJECTSALLOWCICHANGES	LOGICAL	Can this study team member make changes to co-investigators via My Projects?	
MYPROJECTSALLOWCPICHANGES	LOGICAL	Can this study team member make changes to co-PIs via My Projects?	
MYPROJECTSALLOWKPCHANGES	LOGICAL	Can this study team member make changes to other staff/contributors via My Projects?	
MYPROJECTSALLOWPICHANGES	LOGICAL	Can this study team member make changes to PIs via My Projects?	
MYPROJECTSLEVEL	BYTE	Field to indicate what access rights (if any) a study team member has to the project via the My Projects module.	0 or null=none 1=read-only 2=read/write 3=admin
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERACADEMICTITLE	TEXT(80)	Free-form text field for 'other' title if ACADEMICTITLE is 'Other (academic)' or 'Other (non-academic)'.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSONSTATUS	BYTE	Investigator's overall position type at the time of initiation of the project (faculty, scholar, trainee or other).	0 or null=not specified 1=Faculty 2=Scholar 3=Trainee 4=Other
PRIMARYCOORDINATOR	LOGICAL	Flag to identify the primary study coordinator for a project; as with the primary contact field, only one person can be the primary coordinator on a project at any given time.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RPPRROLEONPROJECT	BYTE	Role on project using RPPR categories (if investigator is other contributor/staff).	0 or null=not specified 2=Teaching faculty 3=Staff scientist (doctoral level) 4=Postdoctoral (scholar, fellow or other postdoctoral position) 5=Statistician 6=Graduate student (research assistant) 7=Non-student research assistant 8=Technician 9=Undergraduate student 10=High school student 11=Consultant 12=Other (specify)

RPPRROLEONPROJECTSPEC	TEXT(50)	Role on project using RPPR categories (if investigator is other contributor/staff).	
SEEPARTICIPANTS	LOGICAL	Can this study team member see identifying information about study participants?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONPROTEFFORT	Table	Table to hold information about investigator and staff effort on research projects by APR reporting year.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
EFFORTACADEMICYEAR	SINGLE	If effort is reported in academic year and summer, calendar months of effort within academic year (for implied date range).	
EFFORTCALENDARYEAR	SINGLE	If effort is reported in calendar year, calendar months of effort within calendar year (for implied date range).	
EFFORTSUMMER	SINGLE	If effort is reported in academic year and summer, calendar months of effort within summer (for implied date range).	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSONPROT	LONG	PERSONPROT record to which this record belongs; a foreign key pointing to a UNIQUEFIELD value in the PERSONPROT table.	Foreign key referencing PERSONPROT.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBMISSIONYEAR	TEXT(4)	Submission year to which this record belongs; should correspond to a SUBMISSIONYEAR value that exists in the APR_GENERAL table and corresponds in that table to a STARTDATE and ENDDATE (thus, the current record has start and end dates by association).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONPROTMENTORSURVEY	Table	Table to hold information about survey on research projects (PROMPTR).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BERK_COMM_EMAIL	BYTE	How often did you communicate with this mentor (via e-mail)?	0 or null=not answered 1=daily 2=weekly 3=bi-weekly 4=monthly 5=quarterly 6=never

BERK_COMM_OTHERDESC	MEMO	Description of the other communication method and the frequency in which it happened	
BERK_COMM_PERSON	BYTE	How often did you communicate with this mentor (in person)?	0 or null=not answered 1=daily 2=weekly 3=bi-weekly 4=monthly 5=quarterly 6=never
BERK_COMM_PHONE	BYTE	How often did you communicate with this mentor (by phone)?	0 or null=not answered 1=daily 2=weekly 3=bi-weekly 4=monthly 5=quarterly 6=never
BERK_EV_ACCESSIBLE	BYTE	My mentor was accessible	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_ACK	BYTE	My mentor acknowledged my contributions appropriately (e.g., committee contributions, awards)	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_ANSWERS	BYTE	My mentor answered my questions satisfactorily (e.g., timely response, clear, comprehensive)	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_APPROACHABLE	BYTE	My mentor was approachable	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree

			5=Agree 6=Strongly agree 7=N/A
BERK_EV_CHALLENGE	BYTE	My mentor challenged me to extent my abilities (e.g., risk taking, try a new professional activity, draft a section of an article)	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_CRITIQUE	BYTE	My mentor provided constructive and useful critiques of my work	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_EXPERTISE	BYTE	My mentor demonstrated content experise in my area of need	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_HELP	BYTE	My mentor was helpful in providing direction and guidance on professional issues (e.g., networking)	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_INTEGRITY	BYTE	My mentor demonstrated professional integrity	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_MOTIVATION	BYTE	My mentor motivated me to improve my work product	0 or null=not answered 1=Strongly disagree

			2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_SUGGESTION	BYTE	My mentor suggested appropriate resources (e.g., experts, electronics contacts, source materials)	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_SUPPORT	BYTE	My mentor was supportive and encouraging	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_EV_UNDERSTANDING	BYTE	My mentor contributed to my understanding of translational research	0 or null=not answered 1=Strongly disagree 2=Disagree 3=Slightly disagree 4=Slightly agree 5=Agree 6=Strongly agree 7=N/A
BERK_LASTUPDATEDATE	DATE	Most recent date the survey was finalized via 'This information is up-to-date.' checkbox	
BERK_RELATIONSHIP_MONTHS	LONG	How many months have you had this relationship?	
BERK_RELATIONSHIP_YEARS	LONG	How many years have you had this relationship?	
BERK_RELATIONSHIPSTRENGTHS	MEMO	How would you characterize the strengths and weaknesses of your relationship?	
BERK_RES_CLINICALEXPERTISE	LOGICAL	Was 'Clinical Expertise' a result from the interaction with this mentor?	
BERK_RES_DEVELOPMENT	LOGICAL	Was 'Development of a program (e.g., educational/clinical course or new program of study)' a result from the interaction with this mentor?	
BERK_RES_GRANT	LOGICAL	Was 'Grant writing/submission' a result from the interaction with this mentor?	
BERK_RES_JOBCHANGE	LOGICAL	Was 'Job Change/Promotion' a result from the interaction with this mentor?	

BERK_RES_OTHER	LOGICAL	Was 'Other' a result from the interaction with this mentor?	
BERK_RES_OTHERDESC	MEMO	Description of the result of interaction with your mentor	
BERK_RES_PRESENTATION	LOGICAL	Was 'Presentation' a result from the interaction with this mentor?	
BERK_RES_PUBLICATION	LOGICAL	Was 'Publication' a result from the interaction with this mentor?	
BERK_RES_RESEARCH	LOGICAL	Was 'Research' a result from the interaction with this mentor?	
BERK_RES_SERVICES	LOGICAL	Was 'Service Activities (e.g., community service, political activity, professional organization)' a result from the interaction with this mentor?	
BERK_RES_STRATEGY	LOGICAL	Was 'Strategy' a result from the interaction with this mentor?	
BERK_ROLE_ADVISOR	LOGICAL	Was 'advisor' the mentor's role?	
BERK_ROLE_ADVOCATE	LOGICAL	Was 'advocate' the mentor's role?	
BERK_ROLE_COUNSELOR	LOGICAL	Was 'counselor' the mentor's role?	
BERK_ROLE_OTHER	LOGICAL	Was 'other' the mentor's role?	
BERK_ROLE_OTHERDESC	MEMO	Description of Other Role	
BERK_ROLE_RESOURCE	LOGICAL	Was 'resource' the mentor's role?	
BERK_ROLE_SPONSOR	LOGICAL	Was 'sponsor' the mentor's role?	
BERK_ROLE_TEACHER	LOGICAL	Was 'teacher' the mentor's role?	
BERK_YEARSURVEY	TEXT(4)	Year when the relationship was established	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
MENTOROKAY	LOGICAL	Is the survey complete?	
NOTAPPLICABLE	LOGICAL	Is this survey not applicable to this mentor?	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSONPROT	LONG	PERSONPROT record to which this record belongs; a foreign key pointing to a UNIQUEFIELD value in the PERSONPROT table.	Foreign key referencing PERSONPROT.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONPUB	Table	Associates people with publications. Since authors in publications are represented in free-form text, this offers a clear-cut way to identify authors of publications who may be connected with other things (like protocols) in WebCAMP. There is no requirement that ALL authors be identified in this table. However, any author who is named in the PERSON table should ideally be identified here, since this will allow for the generation of publication lists on a "per person" basis.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		

CURRENTPAGE	MEMO		
INCLUDEINPRINTOUT	LOGICAL		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PR_LASTCONFIRMED	LONG	A foreign key pointing to the PR (progress report) in which this person/pub association was last confirmed (or denied, if NOTMINE is true).	Foreign key referencing PR.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PUBLICATION	LONG		Foreign key referencing PUBLICATION.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONSKILL	Table	Associates people in the PERSON table (e.g., GCRC personnel) with specific skills or certifications they possess. Useful for scheduling in that it allows the system to search for staff availability associated with a particular skill.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SKILL	LONG		Foreign key referencing SKILL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PERSONTESTSCORE	Table	Table to hold information on an individual's test scores.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
EQUIVALENTTESTNAME	TEXT(40)	If exact test was not taken, name of equivalent test (such as foreign equivalent of MCAT or GRE).	
PERSON	LONG	Person who earned this score on the specified test.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_VERIFIEDBY	LONG	Administrative person who has verified receipt of official copy of test scores (if applicable).	Foreign key referencing PERSON.UNIQUEFIELD

PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SCORE	TEXT(15)	Test score	
TEST	BYTE	Test taken	1=GRE verbal 2=GRE quantitative 3=GRE analytical 4=GRE analytical writing 5=GRE subject 6=MCAT verbal 7=MCAT physical science 8=MCAT writing 9=MCAT biological science 10=TOEFL
TESTDATE	DATE	Date test taken	
TESTQUALIFIER	TEXT(50)	Additional info to identify test taken	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PHSORGANIZATIONCODE	Table	Table to hold the list of allowable PHS organization code values. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
NIH	BYTE	Is this an organization (e.g. institute, center, office) within the national institutes of health (NIH)?	0 or null=not specified 1=yes 2=no
PHSORGANIZATIONCODE	TEXT(90)	PHS organization (code and value).	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
USED2008	LOGICAL	Is/was the current code in use for 2008 submissions?	
USED2009	LOGICAL	Is/was this code available in 2009 CTSA annual report submissions?	
USED2010	LOGICAL	Is/was this code available in 2010 CTSA annual report submissions?	
USED2011	LOGICAL	Is/was this code available in 2011 CTSA annual report submissions?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PHYSICALRESOURCE	Table	Tracks individual physical resources used in the GCRC and scheduled for use with inpatients or outpatients. Each physical resource is associated with a resource type and with a date range (dates of existence of the resource). In addition, the PHYSICALRESOURCELAB table tracks which patient care areas have access to a given resource, facilitating the scheduling of resources.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COMMENTS	MEMO		

CURRENTPAGE	MEMO		
ENDDATE	DATE		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PHYSICALRESOURCE	TEXT(30)		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESTYPE	LONG		Foreign key referencing RESTYPE.UNIQUEFIELD
STARTDATE	DATE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PHYSICALRESOURCELAB	Table	Tracks which patient care sites (see description of LAB table) have access to a given physical resource. A PHYSICALRESOURCE record can have one or more associated records in this table.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PHYSICALRESOURCE	LONG		Foreign key referencing PHYSICALRESOURCE.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PHYSICIA	Table	Tracks the menu of physicians used to populate the PHYSICIA field in the OPVISIT and ADMISSIO tables. This list is site-specific and user-populated.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PHYSICIA	TEXT(30)		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		

USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PMID_NOTMINE	Table	Table to record cases where a publication that contain's an individual's name in the author list does NOT actually belong to that person (i.e., it is a different person with the same name). Keeping track of this will allow the system to 'learn' over time and avoid re-presenting a publication in lists of possible publications for an investigator.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDDF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Foreign key pointing to a UNIQUEFIELD value in PERSON table; identifies person for whom the publication is being 'denied'.	Foreign key referencing PERSON.UNIQUEFIELD
PMID	TEXT(15)	Pubmed ID	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: POSITIONTYPE	Table	Pre-populated table containing the position categories used in the Annual Report for reporting on FTE's and for Administrative Narratives. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
POSITIONTYPE	TEXT(30)		
POSITIONTYPESYNONYM	TEXT(30)	Word to substitute for 'Type of area' category when displayed on screen or in reports.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PR	Table	Table to hold primary record for each progress report defined in the current WebCAMP instance.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADMLOGIN	LOGICAL	Can individuals with an administrative relationship to a study log in to the PROMPTR progress report for the study?	
ALERTONSUBMISSION	LOGICAL	Alert survey owners (those who have administrative rights on a survey) each time a PI or trainee submits?	
ALLOWADMCHANGE	LOGICAL	Allow addition/removal of projected-related administrators via Investigators page in PROMPTR?	
ALLOWCOINVCHANGE	LOGICAL	Allow addition/removal of co-investigators via PROMPTR?	
ALLOWKPCHANGE	LOGICAL	Allow addition/removal of key personnel via PROMPTR?	

ALLOWNEWDEPT	LOGICAL	Allow investigators or trainees completing PROMPTR surveys to add departments not already in the master department table?	
ALLOWNEWINST	LOGICAL	Allow investigators or trainees completing PROMPTR surveys to add institutions not already in the master institution table?	
ALLOWSTUDYTEAMUNSUBMIT	LOGICAL	Up until 'date closed', should study team members be able to unsubmit already submitted reports?	
ASKWHYNOTENGAGED	LOGICAL	If not engaged in research, ask why not and ask if future engagement in research is expected?	
AUTOPOPULATEIMPACT	LOGICAL	Auto-populate IMPACT tab in PROMPTR survey with the latest submitted progress text?	
AUTOPOPULATEPROGRESS	LOGICAL	Auto-populate PROGRESS tab in PROMPTR survey with the latest submitted progress text?	
AUTOSHOWNEWGRANTS	LOGICAL	Automatically display new grants found in PHS grant database, not yet linked to the current survey, that look like they belong to the current investigator or current project?	
AUTOSHOWNEWPUBS	LOGICAL	Automatically display new publications found in Pubmed, not yet linked to the current survey, that look like they belong to the current investigator or current project?	
BACKGROUNDCOLOR	TEXT(20)	Name or code for background color of progress report pages and forms.	
BERKMENTORINSTRUCTIONS	MEMO	Customized instructions for 'Berk Forms' section in PROMPTR survey.	
BIOSKETCHOPTION	BYTE	Option for including a spot to upload investigator or trainee biosketches on the INVESTIGATOR page of the current PROMPTR survey.	0 or null=do not include 1=Include only for PI or trainee 2=Include for PI or trainee and co-PIs or primary mentors 3=Include for PI or trainee, co-PIs or primary mentors, and co-investigators or secondary mentors
BIOSKETCHREQUIREUPDATE	LOGICAL	Require newly uploaded biosketch on PERSONAL page? (If false, then an existing biosketch, previously uploaded, will satisfy the requirement.)	
BIOSKETCHREQUIREUPDATEINVS	LOGICAL	Require newly uploaded biosketch on INVESTIGATORS page? (If false, then an existing biosketch, previously uploaded, will satisfy the requirement.)	
BYSERVICEORBYCORE	BYTE	Ask user to rate specific services or to rate entire cores/providers?	0 or null=not specified 1=By service 2=By core 3=Entire CTSC
CALLINGPAGE	MEMO	Calling page when record was last modified.	
COINVLOGIN	LOGICAL	Can co-investigators log in (with their own names)?	
COMPLIANCECONTACTEMAIL	MEMO	E-mail address to contact (if any) for information about Public Access Policy compliance and process for bringing non-compliant publications into compliance.	

COMPLIANCECONTACTPHONE	MEMO	Phone number (if any) for information about Public Access Policy compliance and process for bringing non-compliant publications into compliance.	
COMPLIANCETEXT	MEMO	Text to display in the 'resolve non-compliant pubs' screen that appears if the current progress report has non-compliant pubs and the user click the link to obtain more information.	
CONSIDERUTILIZATION	LOGICAL	Consider utilization data when identifying protocols that might have led to a publication or grant (in a PROMPTR survey).	
CONTACTLOGIN	LOGICAL	Can primary contact log in (with his/her own name)?	
COPILogin	LOGICAL	Can co-PIs log in (with their own names)?	
CURRENTPAGE	MEMO	Current page when record was last modified.	
CURRENTSTATUSOPTION	BYTE	Should 'Project Status' (yet to begin, in progress or completed) question be included in Progress section of PROMPTR survey?	0 or null=Do not include 1=Include only for pilot award and seed funding projects 2=Include for all research projects
DATECLOSED	DATE	Date progress report was or is scheduled to be closed to responses.	
DATLAUNCHED	DATE	Date the progress report was opened to production use by respondents.	
DATERESPONDENTLISTCREATED	DATE	Date respondent list was generated using RESPONDENTWHERECLAUSE.	
DESCRIP	MEMO	Description of the current progress report.	
DISPLAYSERVICESUSED	LOGICAL	Flag to indicate whether services used (and dates used) should be included on the PROMPTR satisfaction page.	
DUEDATE	DATE	Due date for progress report AS COMMUNICATED TO STUDY TEAMS. Note that this may be different (i.e., earlier than) the date the report is actually CLOSED (DATECLOSED).	
EFFORTOPTION	BYTE	Option for inclusion of 'effort' questions in Investigators tab of PROMPTR progress reports.	0 or null=do not include 1=Include only for personnel on U awards and other staff/contributors on K and T awards 2=Include for all investigators/staff and all projects
EFFORTSUBMISSIONYEAR	TEXT(4)	APR submission year to which personnel effort data collected with this PROMPTR survey applies.	
EMPLOYMENTINSTRUCTIONS	MEMO	Employment form instructions	
ENROLLMENTINSTRUCTIONS	MEMO	Custom instructions for actual (cumulative) enrollment page.	
ENROLLMENTOPTION	BYTE	For which projects should actual (cumulative) enrollment page be included?	0 or null=Collect for PAST AND CURRENT pilot and KL2 projects 1=Collect for all human subject studies 2=Collect ONLY FOR CURRENT pilot and KL2 projects
ERACOMMONOPTION	BYTE	Option for eRA commons username	0 or null=not specified 1=Do not include 2=Include but do not require 3=Require only for PI

			4=Require for PI and co-investigators 5=Require for PI, co-investigators and key personnel
EXTERNSHIPREPORTINSTRUCTIONS	MEMO	Custom instructions for externship report page.	
FORCENEWIACUCEXPIRE	LOGICAL	Force user to enter IACUC expiration date (even if a value already exists for this date in WebCAMP).	
FORCENEWIACUCRENEWAL	LOGICAL	Force user to enter IACUC renewal date (even if a value already exists for this date in WebCAMP).	
FORCENEWIRBEXPIRE	LOGICAL	Force user to enter IRB expiration date (even if a value already exists for this date in WebCAMP).	
FORCENEWIRBRENEWAL	LOGICAL	Force user to enter IRB renewal date (even if a value already exists for this date in WebCAMP).	
FUNDSEXPENDEDOPTION	BYTE	Should 'Funds Expended' field be included in Progress section of PROMPTR survey?	0 or null=Do not include 1=Include for pilot award and seed funding projects
FUTUREPLANSOPTION	BYTE	Option for inclusion of FUTURE PLANS field in PROGRESS tab of current survey.	0 or null=Do not include 1=Include only for U, K and T award projects (directly funded projects) 2=Include for all projects
GRANTSINSTRUCTIONS	MEMO	Grants form instructions	
GRANTTABLE4MODE	LOGICAL	Applies only to PERSON surveys. Display main grants page in 'Table 4 mode'; that is, omit application status column, omit total funds current year, omit total funds entire grant, and display input fields for entire grant start date, entire grant end date, and current year direct funds to current investigator.	
HEADERIMAGE	MEMO	File name of image to be displayed as header of progress report pages. This file should reside in the top-level WebCAMP folder.	
HEADERIMAGEJUSTIFICATION	BYTE	Justification of header image on PROMPTR survey (center, left or right).	0 or null=center 1=left 2=right
HELPFILEURL	MEMO	URL to help or tutorial file, if available. This can be any file displayable in a Web browser and available via the Web (e.g., PDF or HTML).	
HONORSINSTRUCTIONS	MEMO	Honors form instructions	
IDEINDINSTRUCTIONS	MEMO	IDE/IND page instructions	
IMPACTINSTRUCTIONS	MEMO	Impact form instructions	
INCLUDEADM	LOGICAL	Include 'Administrators' on 'Investigators' form?	
INCLUDEAPPTYPE	LOGICAL	Include Project Type column in table (project list) that appears on face page of survey?	
INCLUDEBERKMENTOR	LOGICAL	Include 'Berk Mentor Form' section in the current PROMPTR survey?	
INCLUDEBIOSKETCH	LOGICAL	Include upload field for biosketch on the PERSONAL page?	

INCLUDECITEDGRANT	LOGICAL	Include 'Cited grant?' column in 'Grants' page?	
INCLUDECITIZENSHIPSTATUS	LOGICAL	Include question about PI or trainee citizenship status at the start of the project or program enrollment?	
INCLUDECLINICALTRIAL	LOGICAL	Include clinical trial information in Regulatory tab of PROMPTR progress reports?	
INCLUDECOUNTRYOFORIGIN	BYTE	Include question about PI or trainee country of origin?	0 or null=not specified 1=Only if not a U.S. citizen 2=Always
INCLUDECTSACATEGORIZATION	LOGICAL	Include APR categorization questions (is this a clinical trial, pediatric study, AIDS-related study) in the current PROMPTR survey?	
INCLUDEEMPLOYERADDRESS	LOGICAL	Include employer address when querying about employment/positions?	
INCLUDEEMPLOYERWEBSITE	LOGICAL	Include employer Web site when querying about employment/positions?	
INCLUDEEMPLOYMENT	LOGICAL	Include employment form?	
INCLUDEENROLLMENT	LOGICAL	Include actual (cumulative) enrollment page?	
INCLUDEERACOMMONSLINK	LOGICAL	Include eRA Commons link and reminder to update information.	
INCLUDEEXTERNSHIPREPORT	LOGICAL	Include Externship Report in current PROMPTR survey	
INCLUDEGENDER	LOGICAL	Include gender in PERSONAL page?	
INCLUDEGRANTS	LOGICAL	Include grants form?	
INCLUDEHONORS	LOGICAL	Include honors form?	
INCLUDEIDEIND	LOGICAL	Include form for collection of IDEs and INDs?	
INCLUDEIDEINDFIELDSFORAPR	LOGICAL	Flag to specify inclusion of the title, description, and stage of development fields in the 'FDA Licenses' PROMPTR form for the current survey.	
INCLUDEIMPACT	LOGICAL	Include impact form?	
INCLUDEINDUSTRYINITIATED	LOGICAL	Include Industry-Initiated question in Projects page of current PROMPTR survey?	
INCLUDEINSTATSTARTOFSTUDY	LOGICAL	Prompt user in Personnel and/or Personal page for 'Institution at start of study' (as opposed to current institution) for investigators?	
INCLUDEINVENTIONS	LOGICAL	Include INVENTIONS section in the current PROMPTR survey? (The INVENTIONS section includes information about inventions as well as associated patents and licenses.)	
INCLUDEINVESTIGATORS	LOGICAL	Include investigators form?	
INCLUDEINVOLVESRESEARCH	LOGICAL	Include question about whether a position in PERSONEXPERIENCE involves clinical/translational research?	
INCLUDEIRBIACUC	LOGICAL	Include 'IRB Number' and 'IACUC Number' columns in main PROMPTR face page that lists projects?	

INCLUDEIRBIACUCAPPROVAL	BYTE	Include IRB and IACUC INITIAL approval dates?	0 or null=always 1=only if blank 2=never
INCLUDEKP	LOGICAL	Include key personnel on 'Investigators' form?	
INCLUDELINKEDINPROFILE	LOGICAL	Include LinkedIn profile in PERSONAL page?	
INCLUDEMENTORINGRECORD	LOGICAL	Include page to collect information on mentoring record required for NIH/xTRACT Training Table 2 (Participating Faculty Members)?	
INCLUDEMENTORREPORT	LOGICAL	Include a tab for mentor reports?	
INCLUDEMILESTONES	LOGICAL	Include milestones form?	
INCLUDEMULTIDISCIPLINARY	LOGICAL	Include long text question asking user to describe multidisciplinary integration?	
INCLUDENEEDS	LOGICAL	Include NEEDS page in the current survey?	
INCLUDENIHSTAGE	LOGICAL	Include NIH Stage for Behavioral Intervention Development on PROJECT page?	
INCLUDEORCID	LOGICAL	Include ORCID ID on PERSONAL page?	
INCLUDEPATENTS	LOGICAL	Include form for collection of patent information?	
INCLUDEPERSONAL	LOGICAL	Include personal form?	
INCLUDEPREFERREDMODE	LOGICAL	Include preferred mode for contact (phone or e-mail) in PERSONAL page?	
INCLUDEPRIMARYACTIVITY	LOGICAL	Include primary activity in employment positions (PERSONEXPERIENCE table), per xTrain?	
INCLUDEPROGRESS	LOGICAL	Include progress report narrative form?	
INCLUDEPROJECT	LOGICAL	Include project form (e.g., translational stages)?	
INCLUDEPROTOCOLPTID	LOGICAL	Allow study teams to enter study-specific participant ID when entering inclusion enrollment data as a participant list.	
INCLUDEPUBLICATIONS	LOGICAL	Include publications form?	
INCLUDEREDCAPINFO	LOGICAL	Include REDCap info (project title, status e.g. dev or production, and last login) in dashboard for this survey?	
INCLUDEREGULATORY	LOGICAL	Include regulatory form?	
INCLUDERESEARCH	LOGICAL	Include 'current research' form?	
INCLUDERESEARCHCATEGORY1	BYTE	Include Research Category 1 questions on Project page?	0 or null=not specified 1=Include only for pilot award, TL1 and KL2 projects 2=Always include
INCLUDERESEARCHCATEGORY2	BYTE	Include Research Category 2 questions on Project page?	0 or null=not specified 1=Include only for pilot award, TL1 and KL2 projects 2=Always include

INCLUDERESTSTAGE	LOGICAL	Include translational stage question in 'Research' page in this survey? The 'Research' page is the page that asks about current research activities.	
INCLUDERESTSTAGET0T4	LOGICAL	Include primary translational stage using T0-T4 scale in Research page?	
INCLUDEDESATISFACTION	LOGICAL	Include SATISFACTION page in the current survey?	
INCLUDETARGETENROLLMENT	LOGICAL	Include targeted enrollment page in survey?	
INCLUDESTAGE	LOGICAL	Include translational stage question in 'Project' page in this survey?	
INCLUDESTAGE3D	LOGICAL	Include primary translational stage using 3D scale in Projects page?	
INCLUDESTAGET0T4	LOGICAL	Include primary translational stage using T0-T4 scale in Projects page?	
INCLUDEWORKPHONEEMAIL	LOGICAL	Include collection of work phone and e-mail when collecting employment information in POSITIONS page?	
INCLUDEXTRAIN	LOGICAL	Include xTrain-specific form?	
INVENTIONINSTRUCTIONS	MEMO	Customized instructions for 'Inventions' section in PROMPTR survey.	
INVESTIGATORSINSTRUCTIONS	MEMO	Investigators form instructions	
INVESTIGATORSYNONYM	TEXT(20)	Word to use in place of 'Investigators' in PROMPTR navigation links and on 'Investigators' page (e.g., 'Personnel', 'Key Personnel', etc.)	
INVPAGEFILTER	BYTE	Filter option for determining when (for which projects) to include the Investigators page in a PROMPTR survey	0 or null=All projects 1=Only projects that received pilot, K or T awards within reporting period
KPLOGIN	LOGICAL	Can other staff/contributors log in (with their own names)?	
LIMITAUTOSEARCHGRANTDATES	LOGICAL	Limit grants returned by auto-show function to those occurring after the start of a project's resource utilization? (Applies only to PROJECT surveys.)	
LIMITAUTOSEARCHPUBDATES	LOGICAL	Limit publications returned by auto-show function to those occurring after the start of a project's resource utilization? (Applies only to PROJECT surveys.)	
LIMITGRANTSTOCURRENT	LOGICAL	Limit grants on Grants page to those that are current or open (or committed for the future)?	
LINKCOLOR	TEXT(20)	Named color or six-digit hexadecimal code for the color desired for hyperlinks on the associated PROMPTR survey.	
MANDATORYDATAPOSITIONS	LOGICAL	Flag to specify if the 'Positions' PROMPTR form can/cannot be saved without any data for the current survey.	
MENTORPROGRESSINSTRUCTIONS	MEMO	Instructions to be displayed above field(s) for mentor progress report(s).	
MENTORPROGRESSREPORTOPTION	BYTE	Option for mentor progress reports: (a) do not include, (b) include a separate field for each mentor, or (c) include a single field (e.g., for primary mentor or for a combined report)?	0 or null=not specified 1=separate report for each mentor 2=composite report for all mentors

MENTORPROGRESSWHO	BYTE	Who can enter mentor progress report(s)?	1=Mentor(s) only 2=Trainee only 3=Either mentor(s) or trainee
MENTORPROGRESSWORDCOUNT	INTEGER	Word count for mentor progress report narrative(s). If null or 0, then no word count is instituted.	
MENTORRECINSTRUCTIONS	MEMO	Custom Mentoring Record page instructions (if any).	
MILESTONESINSTRUCTIONS	MEMO	Milestones form instructions	
NEEDSINSTRUCTIONS	MEMO	Custom instructions for NEEDS page	
NEEDSOPTION	BYTE	For which projects should the Needs page be included (pilot projects or all projects that utilized or received resources during the reporting period)?	0 or null=all projects 1=projects that have received pilot funding at any time 2=projects that received pilot funding within the reporting period
NEWPUBSEARCHWINDOW	INTEGER	Search window (number of days back to go from current date) when searching auto-searching Pubmed for potentially matching publications.	
NONFEDERALGRANTS	LOGICAL	Ask for non-federal as well as federal grants?	
NONPUBMEDPUBS	LOGICAL	Ask for non-Pubmed as well as Pubmed publications?	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OMITAOE	LOGICAL	Flag to omit Area of Expertise from fields requested for investigators, mentors and trainees in the current PROMPTR survey.	
OMITBERKMENTORINSTRUCTIONS	LOGICAL	Omit built-in instructions from Berk Mentor form tab?	
OMITENROLLMENTINSTRUCTIONS	LOGICAL	Omit built-in instructions for enrollment page?	
OMITEXTERNSHIPINSTRUCTIONS	LOGICAL	Omit built-in externship report page instructions?	
OMITFDAINSTRUCTIONS	LOGICAL	Omit built-in instructions from FDA tab?	
OMITGRANTSINSTRUCTIONS	LOGICAL	Omit built-in instructions from Grants tab?	
OMITHONORSINSTRUCTIONS	LOGICAL	Omit built-in instructions from Honors tab?	
OMITIMPACTINSTRUCTIONS	LOGICAL	Omit built-in instructions from Impact tab?	
OMITINVENTIONSINSTRUCTIONS	LOGICAL	Omit built-in instructions from Inventions tab?	
OMITINVESTIGATORINSTRUCTIONS	LOGICAL	Omit built-in instructions from Investigators tab?	
OMITMENTORINSTRUCTIONS	LOGICAL	Omit built-in instructions from Mentor tab?	
OMITMENTORRECINSTRUCTIONS	LOGICAL	Omit built-in instructions for Mentoring Record page?	
OMITMILESTONESINSTRUCTIONS	LOGICAL	Omit built-in instructions from Milestones tab?	
OMITNEEDSINSTRUCTIONS	LOGICAL	Omit standard (built-in) instructions on NEEDS page?	

OMITPERSONALINSTRUCTIONS	LOGICAL	Omit built-in instructions from Personal tab?	
OMITPOSITIONSINSTRUCTIONS	LOGICAL	Omit built-in instructions from Positions tab?	
OMITPROGRESSINSTRUCTIONS	LOGICAL	Omit built-in instructions from Progress tab?	
OMITPROJECTINSTRUCTIONS	LOGICAL	Omit built-in instructions from Projects tab?	
OMITPROMOTIONSFROMHONORS	LOGICAL	Omit promotions from the honor/award 'type' pull-down menu?	
OMITPUBLICATIONSINSTRUCTIONS	LOGICAL	Omit built-in instructions from Publications tab?	
OMITREGULATORYINSTRUCTIONS	LOGICAL	Omit built-in instructions from Regulatory tab?	
OMITRESEARCHINSTRUCTIONS	LOGICAL	Omit built-in instructions from Research tab?	
OMITSATISFACTIONINSTRUCTIONS	LOGICAL	Omit built-in SATISFACTION instructions?	
OMITTARGETEDINSTRUCTIONS	LOGICAL	Omit built-in targeted enrollment instructions?	
OMITXTRAININSTRUCTIONS	LOGICAL	Omit built-in xTrain instructions?	
PATENTINSTRUCTIONS	MEMO	Patent page instructions	
PERSONALINSTRUCTIONS	MEMO	Personal form instructions	
PERSONORPROTOCOLIDEIND	BYTE	Collect INDs and IDEs based on PI (person) or protocol?	0 or null=Not entered 1=Project-related 2=Person/investigator-related
PERSONORPROTOCOLINVENTIONS	BYTE	Collect invention info based on current PI (person) or current protocol/project?	0 or null=Not entered 1=Project-related 2=Person/investigator-related
PERSONORPROTOCOLPATENTS	BYTE	Collect patent info based on PI (person) or protocol?	0 or null=Not entered 1=Project-related 2=Person/investigator-related
PLANSINSTRUCTIONS	MEMO	If asking about future plans for the project (i.e., if INCLUDEPLANS is true), customized instructions to users for the future plans (PROGRESSNARRATIVEPLANS) field.	
PLANSWORDCOUNT	INTEGER	Word count for 'future plans' narrative on Progress page, if applicable. If null or 0, then no word count is instituted.	
POSTAMBLE	MEMO	Text, if any, to appear at end of progress report form.	
PR	TEXT(80)	Progress report name (to be displayed on progress report itself).	
PREAMBLE	MEMO	Text to appear at start of progress report form.	
PROGRESSINSTRUCTIONS	MEMO	Progress report narrative instructions	

PROGRESSWORDCOUNT	INTEGER	Word count for main progress report narrative. If null or 0, then no word count is instituted.	
PROJECTGRANTSORPERSONGRA NTS	BYTE	Is this progress report asking for project-related grants or person/investigator-related grants?	0 or null=Not entered 1=Project-related grants 2=Person/investigator-related grants
PROJECTIMPACTOPTION	BYTE	Should Project Impact Statement be included on Project page?	0 or null=Do not include 1=Include only for projects that have received pilot funding within reporting period 2=Include for all projects
PROJECTINSTRUCTIONS	MEMO	Project form instructions	
PROJECTORPERSON	BYTE	Project-oriented or person-oriented survey?	0 or null=not specified 1=Project-oriented 2=Person-oriented
PROJECTPAGEOPTION	BYTE	Conditions for including project page in the current PROMPTR survey.	0 or null=Always include 1=Include only for projects that have received pilot or seed funding
PROJECTPUBSORPERSONPUBS	BYTE	Is this progress report asking for project-related publications or person/investigator-related publications?	0 or null=Not entered 1=Project-related publications 2=Person/investigator-related publications
PROJECTSUMMARYWORDCOUN T	BYTE	Maximum word count for project summary on Project page.	
PROJECTSYNONYM	TEXT(50)	Word or phrase to be used in place of 'project' wherever this word appears in built-in PROMPTR labels and text for the current survey.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PRSYNONYM	TEXT(50)	Term to replace 'progress report' anywhere this term would normally appear in the current PROMPTR survey.	
PUBAPPROACH	BYTE	Should PROMPTR survey ask only if a publication is linked to the current study, or should it allow the user to select from all possibly linked studies? This question is relevant only if PROJECTPUBSORPERSONPUBS=2 (all pubs authored by PI or trainee).	0 or null=not specified 1=Ask only if pub is linked to current study 2=Allow user to select from a list of possibly related studies
PUBLICATIONSINSTRUCTIONS	MEMO	Publications form instructions	
QUERYSTUDYCOMPLETION	LOGICAL	Configuration parameter that is relevant only if the publications page has been included in the current survey; if pubs page is included and this parameter is TRUE, then the user will be asked upon finalization of publications to indicate if (1) the project is closed and will not require any further CTSC resources, AND (2) no further publications are anticipated. If the user indicates that both of these conditions are true, then the system will set PROTOCOL.CRCTERM and PROTOCOL.DATENOMOREOUTCOMES both to the current date (unless either of these fields is already set to an earlier date).	
REGPAGEFILTER	BYTE	Filter option for determining when (for which projects) to include the Regulatory page in a PROMPTR survey	0 or null>All projects 1=Only projects that received/used resources (of any time) during reporting period

REGULATORYINSTRUCTIONS	MEMO	Regulatory form instructions	
REPLYTOADDRESS	MEMO	E-mail address to use as (1) default reply-to for e-mails sent in connection with a progress report, and (2) contact e-mail for questions about the progress report (as reflected in a link on the main progress report page). Since this will be used in the reply-to field of e-mails, it can contain only one e-mail address, although that address can represent a listserve that send the e-mail to multiple individuals.	
REPORTINGPERIODEND	DATE	End date for date range to which the progress report applies.	
REPORTINGPERIODSTART	DATE	Start date of range to which the current progress report applies.	
RESEARCHINSTRUCTIONS	MEMO	Current research form instructions	
RESEARCHOPTION	LOGICAL	Use new format for Research page? (New style breaks out ARE YOU ENGAGED IN RESEARCH into a set of checkboxes rather than a single yes/no question; engagement is assumed if any of the boxes are checked.)	
RESPONDENTWHERECLAUSE	MEMO	SQL-style WHERE clause to be used in compiling the list of individuals (from WebCAMP PERSON table) who are to be included in the respondent list. Syntax should be of the format 'PERSON.UNIQUEFIELD IN ()', where the parentheses include specify the conditions under which a person should be included.	
ROLEONPROJECTOPTION	BYTE	Option for inclusion of 'role on project' question in Investigators tab of PROMPTR progress reports.	0 or null=do not include 1=Include only for other staff/contributors on U and K awards 2=Include for other staff/contributors on all projects
SATISFACTIONINSTRUCTIONS	MEMO	Custom SATISFACTION instructions	
SATISFACTIONNOTESLABEL	MEMO	Custom label for satisfaction notes field (if not included, the field will be labelled 'Additional Comments').	
SATISFACTIONQUESTIONS	BYTE	When displaying Satisfaction page, include satisfaction score, satisfaction notes, or both?	0 or null=Score and notes 1=Score only 2=Notes only
SPECIFICAIMSOPTION	BYTE	Option for inclusion of SPECIFIC AIMS CHANGED question (and associated description of changes) in PROGRESS tab of current survey.	0 or null=Do not include 1=Include only for U, K and T award projects (directly funded projects) 2=Include for all projects
SURVEYFOR	BYTE	Required status of services or cores to be surveyed in SATISFACTION page.	0 or null=not specified 1=Services completed 2=Services provided (either begun or ongoing) 3=Services begun
SURVEYFORENDDATE	DATE	Cutoff date for identifying services to include (survey will include all services completed, provided or begun, based on SURVEYFOR field, on or before the specified date).	
SURVEYFORSTARTDATE	DATE	Cutoff date for identifying services to include (survey will include all services completed, provided or begun, based on SURVEYFOR field, on or after the specified date).	

TARGETENROLLMENTINSTRUCTIONS	MEMO	Custom instructions for target enrollment page.	
TARGETENROLLMENTNOEDIT	LOGICAL	Flag to prevent the editing of previously entered targeted enrollment data. (If this flag is set, then the Targeted Enrollment section will appear only for protocols with no previously entered targeted enrollment data.)	
TARGETENROLLMENTOPTION	BYTE	Option for when to include targeted enrollment page.	0 or null=Collect for PAST AND CURRENT pilot and KL2 projects 1=Collect for all human subject studies 2=Collect ONLY FOR CURRENT pilot and KL2 projects
TOTFUNDOPTION	BYTE	Should total funds be a required field for grants entered in the Grants page and, if so, under what conditions?	null or 0=Do not require 1=Require only for grants linked to CTSC projects 2=Require for all grants
UTILIZATIONBEGUN	LOGICAL	Include service/resources where current status is BEGUN?	
UTILIZATIONCOI	LOGICAL	When presenting cores or services for Satisfaction page, include a core or service if the survey respondent is co-investigator on a project using the core or service?	
UTILIZATIONCOMPLETED	LOGICAL	Include service/resources where current status is COMPLETED?	
UTILIZATIONCONTACT	LOGICAL	When presenting cores or services for Satisfaction page, include a core or service if the survey respondent is primary contact on a project using the core or service?	
UTILIZATIONCOPPI	LOGICAL	When presenting cores or services for Satisfaction page, include a core or service if the survey respondent is co-PI on a project using the core or service?	
UTILIZATIONPI	LOGICAL	When presenting cores or services for Satisfaction page, include a core or service if the survey respondent is PI on a project using the core or service?	
UTILIZATIONRECIPIENT	LOGICAL	When presenting cores or services for Satisfaction page, include a core or service if the survey respondent is listed as a recipient of the service (on core service record)?	
UTILIZATIONSTAFF	LOGICAL	When presenting cores or services for Satisfaction page, include a core or service if the survey respondent is other contributor/staff on a project using the core or service?	
UTILIZATIONSTOPPED	LOGICAL	Include service/resources where current status is STOPPED PREMATURELY?	
XTRAININSTRUCTIONS	MEMO	xTrain page custom instructions.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PREMAIL	Table	Table to hold information about e-mails sent en masse to progress report respondents.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BODY	MEMO	Body of e-mail	
CALLINGPAGE	MEMO	Calling page when record was last modified.	

CC	MEMO	CC address(es)	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATESENT	DATE	Date/time the e-mail was composed and sent	
EDUCATIONNOPROJECT	LOGICAL	Was this sent to non-project-based education respondents?	
EDUCATIONWITHPROJECT	LOGICAL	Was this sent to project-based education respondents?	
FROM_ADDRESS	TEXT(50)	E-mail address to include in the 'from' field of the generated e-mail (as distinct from reply-to address, which may be different).	
NONEDUCATION	LOGICAL	Was this sent to non-education respondents?	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_INDIVIDUAL	LONG	Specified study team member, if SEND TO SPECIFIC STUDY TEAM MEMBER is selected	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_PI	LONG	Specified PI	Foreign key referencing PERSON.UNIQUEFIELD
PR	LONG	PR record to which this e-mail applies (foreign key referencing a UNIQUEFIELD value in PR table).	Foreign key referencing PR.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REPLYTO	TEXT(50)	Reply-to e-mail address	
SENDTOADM	LOGICAL	Sent to administrative users connected with projects?	
SENDCOI	LOGICAL	Include co-investigators or trainee in TO: list?	
SENDTOCONTACT	LOGICAL	Include primary contact in TO: list?	
SENDCOPI	LOGICAL	Include co-PIs or trainee in TO: list?	
SENDTODELEGATES	LOGICAL	Include delegates (proxies) in TO: list?	
SENDTOINDIVIDUAL	LOGICAL	Send e-mail to specific study team member?	
SENDKP	LOGICAL	Include other contributors/staff or trainee in TO: list?	
SENDTOME	LOGICAL	Draft to specified recipients but send to me?	
SENTOPI	LOGICAL	Send e-mail to PIs on selected protocols?	
SUBJECT	MEMO	Subject line for e-mail	
WHICHSTATUS	BYTE	Which 'status' group received this e-mail?	1=All 2=Those who have not yet begun 3=Those who have begun but not yet submitted 4>All those who have not yet submitted (regardless of whether they have begun) 5=Those who have already submitted
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: PREMAILPERSON	Table	Table to hold lists of individuals who received each e-mail recorded in PREMAIL table.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
EMAIL	MEMO	Actual e-mail address used. This is tracked in case there is a problem in receipt; the e-mail address on record for the person at a later point in time may or may not be the same as the one on record at the time this e-mail was sent.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Person to whom e-mail was sent; foreign key pointing to a UNIQUEFIELD value in the PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PREMAIL	LONG	E-mail message sent to the specified person; foreign key pointing to a UNIQUEFIELD value in the PREMAIL table.	Foreign key referencing PREMAIL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PRFEATURE	Table	Table to hold selected features per PROMPTR survey	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
FEATURE	LONG	Feature to include in this survey; a foreign key pointing to UNIQUEFIELD in a record in FEATURE table.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PR	LONG	PROMPTR survey; a foreign key pointing to a UNIQUEFIELD value in PR table.	Foreign key referencing PR.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PRFIELD	Table	Table to hold the library of available progress report fields or data elements ('element' may apply since a record in this table may represent a complex set of related fields rather than a single field, especially in the case of built-in fields for publication and grant identification).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ALLOWED_VALUES	MEMO	Semicolon-delimited list of values for a pull-down menu or radio button set.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	

FIELD_DEC	BYTE	For numeric fields, number of digits allowed after decimal point.	
FIELD_GRP	MEMO	Group heading. Fields sharing the same heading are grouped together under this heading.	
FIELD_LAB	MEMO	Question text (field label)	
FIELD_NAME	TEXT(28)	Field name for underlying database table (must begin with an alphabetic character and may not contain embedded spaces).	
FIELD_TYPE	BYTE	Type of field	1=memo (long text) 2=short text (free-form) 3=date/time 4=number 5=radio buttons 6=pull-down menu 7=checkbox 8=link
LOWER_LIMIT	SINGLE	Lowest permitted value (for numeric data)	
MOREINFOTEXT	MEMO	Text to display when user clicks 'More info' link. If left blank, a 'More info' link will not appear at all for the field.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SEQUENCE_ORDER	INTEGER	A number dictating the order of this question in the on-screen form. Note that numbers in this field do not have to be continuous for the form as a whole; numbers may be skipped; only the order itself is important.	
TEXT_ROWS	BYTE	Number of rows to include (long text fields only)	
UPPER_LIMIT	SINGLE	Highest permitted value (for numeric data)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PRLAB	Table	Table to identify services/resources of interest for the survey specified by PR.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
LAB	LONG	Core or provider	Foreign key referencing LAB.UNIQUEFIELD
LABGROUP	LONG	LABGROUP record representing label or grouping for the current provider and the current survey (a foreign key pointing to a UNIQUEFIELD value in LABGROUP table).	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PAGETYPE	BYTE	Survey page on which the core or provider should be used (Satisfaction or ResourceNeeds)	0 or null=not specified 1=Satisfaction page 2=ResourceNeeds page
PR	LONG	Survey	Foreign key referencing PR.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
SURVEYLABEL	TEXT(50)	Label for the specified provider when presented in SATISFACTION page. (This makes it possible to provide a label that may be more understandable to the user than WebCAMP's native label for the provider.)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PRLABTEST	Table	Table to identify services/resources of interest for the survey specified by PR.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
LABTEST	LONG	Service or resource	Foreign key referencing LABTEST.UNIQUEFIELD
LABTESTGROUP	LONG	LABTESTGROUP record representing label or grouping for the current provider and the current survey (a foreign key pointing to a UNIQUEFIELD value in LABTESTGROUP table).	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PAGETYPE	BYTE	Survey page on which the service or resource should be used (Satisfaction or ResourceNeeds)	0 or null=not specified 1=Satisfaction page 2=ResourceNeeds page
PR	LONG	Associated PROMPTR survey	Foreign key referencing PR.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
SURVEYLABEL	TEXT(50)	Label for the specified service when presented in SATISFACTION page. (This makes it possible to provide a label that may be more understandable to the user than WebCAMP's native label for the service.)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PRMOREINFO	Table	Table to hold custom, survey-specific More Info text for selected fields in a PROMPTR survey.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
FIELDNAME	TEXT(30)	Name of the applicable database field	

MOREINFOTEXT	MEMO	Specific More Info text to use for the specified field within the specified survey.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PR	LONG	Applicable PROMPTR survey	Foreign key referencing PR.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
TABLENAME	TEXT(30)	Name of the applicable database table	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROFESSIONALDEGREE	Table	Table to hold valid professional degrees (for DEGREE_SOUGHT_2 field in CTSA annual report).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DESCRIPTION	TEXT(40)	Degree description	
ENDSUBMISSIONYEAR	TEXT(4)	Last submission year in which this value is/was accepted	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROFESSIONALDEGREE	TEXT(4)	Degree abbreviation (from list of valid abbreviations for CTSA annual report)	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTSUBMISSIONYEAR	TEXT(4)	First submission year in which this value is/was accepted	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROJANC	Table	Projected ancillary cost centers per protocol per funding year.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COSTCENT	LONG		Foreign key referencing COSTCENT.UNIQUEFIELD
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REPORTINGYEAR	LONG		

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROJECTADMIN	Table	Table to hold rules for the automatic addition of specific individuals as administrators on ePAR applications and approved projects.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APPROVEDPROJECTCONDITION	MEMO	SQL WHERE-clause-style condition for treatment of this person as a project administrator for approved projects in My Projects module.	
APPROVEDPROJECTLEVEL	BYTE	Level of access to approved projects (via My Projects module) based on the current condition.	0 or null=not specified 1=read-only 2=read/write 3=admin
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
EPCRCONDITION	MEMO	SQL WHERE-clause-style condition for treatment of this person as a project administrator on ePAR applications.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Identity of administrator (foreign key pointing to a UNIQUEFIELD value in a PERSON record).	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROJUSAG	Table	Projected GCRC utilization per protocol per funding year.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
A_ADMISS	INTEGER		
A_DAYS	INTEGER		
A_IPTANC	LONG		
A_OIPTANC	LONG		
A_OOPTANC	LONG		
A_OPTANC	LONG		
A_ORV	INTEGER		
A_ORVHRS	INTEGER		
A_OSBANC	LONG		
A_SBADMISS	INTEGER		
A_SBANC	LONG		

A_SBDAYS	INTEGER	
A_SVISHRS	INTEGER	
A_SVISITS	INTEGER	
A_VISHOURS	INTEGER	
A_VISITS	INTEGER	
ANONLY	LOGICAL	
B_ADMISS	INTEGER	
B_DAYS	INTEGER	
B_IPTANC	LONG	
B_OIPTANC	LONG	
B_OOPTANC	LONG	
B_OPTANC	LONG	
B_ORV	INTEGER	
B_ORVHRS	INTEGER	
B_OSBANC	LONG	
B_SBADMISS	INTEGER	
B_SBANC	LONG	
B_SBDAYS	INTEGER	
B_SVISHRS	INTEGER	
B_SVISITS	INTEGER	
B_VISHOURS	INTEGER	
B_VISITS	INTEGER	
BIOSTAT	LOGICAL	
CALLINGPAGE	MEMO	
COMPUTRUS	LOGICAL	
CORELABUS	LOGICAL	
CURRENTPAGE	MEMO	
D_ADMISS	INTEGER	
D_DAYS	INTEGER	
D_IPTANC	LONG	
D_OIPTANC	LONG	

D_OOPTANC	LONG		
D_OPTANC	LONG		
D_OSBANC	LONG		
D_SBADMISS	INTEGER		
D_SBANC	LONG		
D_SBDAYS	INTEGER		
D_SVISHRS	INTEGER		
D_SVISITS	INTEGER		
D_VISHOURS	INTEGER		
D_VISITS	INTEGER		
DOUTCREDIT	LONG		
IN_CREDIT	LONG		
INPT_COST	LONG		
LABTESTS	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERUSE1	LOGICAL		
OTHERUSE2	LOGICAL		
OTHRCOSTS	LONG		
OUT_CREDIT	LONG		
OUTPT_COST	LONG		
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REPORTINGYEAR	LONG		
SPECDIET	LOGICAL		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOL	Table	Information about research study, project or protocol.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ABSTRACT	MEMO		
ACCOUNTNUMBER	TEXT(15)	Account number (if an approved, funded award)	

AIDS_RELATED	BYTE		1=Yes 2=No
ALTNUMBER	TEXT(25)		
ANDA	BYTE	Does this study have any associated abbreviated new drug applications (ANDAs), either pending, approved, or submitted and not approved?	1=No 2=Yes
ANIMALRESEARCHTYPE	BYTE	Animal Research Type	0 or null=not specified 1=Enrolling animal subjects 2=Animal specimens or retrospective study only
ANIMALSUBJECTS	BYTE	Does this study involve animal subjects?	1=Yes 2=No
AWARDEECOHORT	LONG	Awardee cohort (e.g., Class A, Class B, etc.) associated with this application (if the application is approved, and if applicable).	Foreign key referencing AWARDEECOHORT.UNIQUEFIELD
AWARDENDDATE	DATE	Actual (final) end date of award (if applicable) associated with current project/program enrollment. If an award has multiple years and/or multiple instances of funds release, this field should hold the FINAL end date, note an interim end date representing a specific funding year.	
AWARDSTARTDATE	DATE	Actual (initial) start date of award (if applicable) associated with current project/program.	
BEDTYPE	TEXT(1)		
BLA	BYTE	Does this study have any associated biologic license agreement applications (BLAs), either pending, approved, or submitted and not approved?	1=No 2=Yes
CALLINGPAGE	MEMO		
CAT1CLINICAL	BYTE	Research Category 1 for APR: Does this study include clinical research?	0 or null=not specified 1=yes 2=no
CAT1IMPLEMENTATION	BYTE	Research Category 1 for APR: Does this study include clinical implementation research?	0 or null=not specified 1=yes 2=no
CAT1PRECLINICAL	BYTE	Research Category 1 for APR: Does this study include pre-clinical research?	0 or null=not specified 1=yes 2=no
CAT1PUBLICHEALTH	BYTE	Research Category 1 for APR: Does this study include public health research?	0 or null=not specified 1=yes 2=no
CAT2CLINICALEPIDEIOLOGY	BYTE	Research Category 2 for APR: Clinical epidemiology?	0 or null=not specified 1=yes 2=no

CAT2DIGITALHEALTHSOCIALMEDIA	BYTE	Research Category 2 for APR: Digital health or social media research?	0 or null=not specified 1=yes 2=no
CAT2HEALTHDISPARITIES	BYTE	Research Category 2 for APR: Does this study involve health disparities research?	0 or null=not specified 1=yes 2=no
CAT2INFORMATICS	BYTE	Research Category 2 for APR: Biomedical informatics or health informatics?	0 or null=not specified 1=yes 2=no
CAT2MECHANISTICBASICCLINICAL	BYTE	Research Category 2 for APR: Mechanistic basic to clinical?	0 or null=not specified 1=yes 2=no
CAT2METHODPROCESSDEVELOPMENT	BYTE	Research Category 2 for APR: Does this study involve method or process development?	0 or null=not specified 1=yes 2=no
CAT2OUTCOMESRESEARCH	BYTE	Research Category 2 for APR: Outcomes research, health services research, or comparative effectiveness?	0 or null=not specified 1=yes 2=no
CAT2RURALHEALTHOUTCOMES	BYTE	Research Category 2 for APR: Does this study involve rural health outcomes?	0 or null=not specified 1=yes 2=no
CATEGORY	TEXT(1)		
CITIZENSHIPSTATUS	BYTE	PI or trainee citizenship status at start of project or program enrollment.	0 or null=not specified 1=U.S. citizen 2=Non-citizen national 3=Lawfully admitted permanent resident 4=None of the above
CLINICALTRIAL	BYTE	Is this study a clinical trial?	0 or null=not specified 1=Yes 2=No
CLINTRIALSGOVID	LONG	Numeric portion of ClinicalTrials.gov ID (if any) associated with the current project. This is the numeric portion of the NCT number; the NCT prefix is implied and not included in the WebCAMP data, but may be prepended when the number is used to search public repositories.	
CLINTRIALSGOVIDNA	LOGICAL	Flag to indicate that the current clinical trial is not required to register with ClinicalTrials.gov ID.	
CLINTRIALSGOVIDPENDING	LOGICAL	Flag to indicate that NCT number (ClinicalTrials.gov ID) is pending and not yet available.	
COMMENTS	MEMO		
COMPONLY	LOGICAL		

CONFLICTS	BYTE	Are there any known conflicts associated with this proposal?	0 or null=not specified 1=No 2=Yes
CONFLICTSMANAGED	BYTE	If there are any known conflicts associated with this proposal, have they been managed by the conflicts management office?	0 or null=not specified 1=No 2=Yes
COVID19_RELATED	BYTE	Is this project COVID-19-related?	0 or null=not specified 1=Yes 2=No
CRCAPPROV	DATE		
CRCRENEWL	DATE		
CRCTERM	DATE		
CREDIT_DEFAULT	BYTE	Default up-front credit (number of instances of service provided free of charge). The selection for this field will control the auto-population of the QUANTITY_CREDITED field after the QUANTITY_MAX field has been completed. If CREDIT_DEFAULT=1 (all services), then QUANTITY_CREDITED will automatically be set to be equal to QUANTITY_MAX. If CREDIT_DEFAULT=2 (some services), then the user will specify actual credit (QUANTITY_CREDITED). If CREDIT_DEFAULT=3 (no services), then QUANTITY_CREDITED will automatically be set to zero. In all cases, QUANTITY_CREDITED remains editable and can be modified by the user if different from the default for a particular service or resource.	0 or null=not entered 1>All services 2=A portion of services 3>No credit
CTSASTATUS	BYTE	This field is intended for CS projects, i.e. those projects added to WebCAMP as a result of a resource request (in CUICForms) or the Resource Utilization Tracking module when a service is requested and/or provided for a project not yet in WebCAMP. The purposes is to know which of these projects represent approved projects and which are anticipating future ePAR applications, which will facilitate the linking of the projects to late ePAR applications and approved project records in WebCAMP via the 'CS Project Resolution' tool in Resource Utilization Tracking.	0 or null=N/A (not a CS project) 1=No plan to submit application for CTSA resources 2=Plan to submit application for CTSA resources 3=Application already submitted but not yet approved 4=Already an approved CTSA project
CURRENTPAGE	MEMO		
DATACOLLECTIONENDDATE	DATE	Actual (final) end date of data collection (if applicable) associated with current project.	
DATACOLLECTIONSTARTDATE	DATE	Actual (initial) start date of data collection (if applicable) associated with current research project.	
DATEAPPLICANTACCEPTED	DATE	Date applicant accepted award or offer of enrollment in education program.	
DATECLOSEDTOACCRL	DATE	Date study was ACTUALLY closed to accrual	
DATEFIRSTSUBJECTACCRUED	DATE	Date first subject was ACTUALLY accrued to the study.	
DATEFUNDURRELEASED	DATE	If this is an award from GCRC/CTSA, date funds were released.	

DATENOMOREOUTCOMES	DATE	Date as of which the PI does not expect any further publications or similar outcomes from this study.	
DATEOUTCOMESUPDATED	DATE	Date outcomes (publications, grants, etc.) were last verified/updated.	
DATESENT2GRANTSANDCONTRAC CTS	DATE	Date documents for new award were sent to Grants and Contracts Office (applies only to protocols that represent GCRC/CTSA awards).	
DIAGNOSI	LONG		Foreign key referencing DIAGNOSI.UNIQUEFIELD
ENROLLMENTLOCATION	BYTE	What is the enrollment location for the current study (US, non-US or both)?	0 or null=not specified 1=domestic (US) 2=foreign (non-US) 3=both domestic and foreign
ENROLLMENTSOURCE	BYTE	What is the source of human subject data for the current study (new recruitment, existing datasource, or both)?	0 or null=not specified 1=new participant recruitment 2=existing dataset 3=both new recruitment and existing datasource
EXPCOMPLETE	DATE		
EXPENDDATACOLLECTION	DATE	Expected end date for data collection.	
EXPNUMPATS	LONG		
EXPSTART	DATE	Date this protocol is expected to begin accruing subjects	
EXPSTARTDATACOLLECTION	DATE	Expected start date for data collection	
FEDERSUPPORT	BYTE	Is this study supported by a federal grant?	0 or null=not specified 1=none 2=pending 3=existing 4=submitted 5=applying
FIELDOFRESEARCHTRAINING	LONG	Primary field of research training (if this project is related to a training program); a foreign key that points to a UNIQUEFIELD value in FIELDOFRESEARCHTRAINING table.	
FOUNDATIONSUPPORT	BYTE	Is this study supported by a private foundation grant?	0 or null=not specified 1=none 2=pending 3=existing 4=submitted 5=applying
FUNDINGSOURCE	BYTE	Source of funding (NIH or institution), if an award from GCRC/CTSA.	1=NIH 2=Institution/Other
HASEXTERNSHIP	BYTE	Does the current project, if a training project, involve an externship? (This controls whether an externship report is expected in PROMPTR surveys that include the Externship Report field.)	0 or null=not specified 1=Yes 2>No

HUMANRESEARCHTYPE	BYTE	Human Research Type	0 or null=not specified 1=Enrolling human subjects 2=Human specimens or retrospective study only
HUMANSUBJECTS	BYTE	Does this study involve human subjects?	1=Yes 2>No
IACUC	LONG	IACUC committee associated with primary IACUC number.	Foreign key referencing IACUC.UNIQUEFIELD
IACUCAPPROV	DATE	Original IACUC approval date (if applicable)	
IACUCEXPIRE	DATE	Projected (if not yet expired) or latest (if expired) IACUC expiration date	
IACUCEXPIRENONE	LOGICAL	Flag to indicate that protocol has no IACUC expiration date.	
IACUCNUMBER	TEXT(25)	IACUC protocol number	
IACUCRENEWL	DATE	Last IACUC renewal date (if applicable)	
IACUCSTATUS	BYTE	Field to track IACUC status during the approval process. (Previously, this field existed in SACAPP_PROTOCOL but not in PROTOCOL table.)	1=Approved 2=Review pending 3=Not yet submitted 4=Substantive issues 5=Non-substantive issues 6=IACUC not required 7=Provisionally approved 8=Exempt 9=Modifications required
IDE	BYTE	Are there any IDEs?	1=No 2=Yes
IDRNUMBER	LONG	Inclusion Data Record (IDR) number from NIH Inclusion Management System.	
IMPACT	MEMO	Impact or potential impact of this project	
IND	BYTE	Are there any INDs?	1=No 2=Yes
INDUSTRYSUPPORT	BYTE	Is this study supported (funded) by industry grant?	0 or null=not specified 1=none 2=pending 3=existing 4=submitted 5=applying
INDUSTRYSUPPORTINIT	BYTE	Is this study an industry-initiated study?	0 or null=not specified 1=Yes (industry-initiated) 2>No (investigator-initiated)
IRB	LONG	IRB committee associated with primary IRB number.	Foreign key referencing IRB.UNIQUEFIELD
IRBAPPROV	DATE		
IRBEXPIRE	DATE		

IRBEXPIRENONE	LOGICAL	Flag to indicate that protocol has no IRB expiration date.	
IRBNUMBER	TEXT(25)		
IRBRENEWL	DATE		
IRBSTATUS	BYTE	Flag to indicate that the current resource or service provision should be pre-billed in its entirety for the entire budgeted quantity of the resource or service, regardless of the usual billing schedule for the related service or resource. CORESERVICE records that have been pre-billed (like those that have been billed) cannot be modified.	0 or null=not entered 1=Approved 2=Review pending 3=Not yet submitted 4=Substantive issues 5=Non-substantive issues 6=Review not required 7=Provisionally approved 8=Exempt 9=Modifications required
LAB_DEFAULTINPT	LONG		Foreign key referencing LAB.UNIQUEFIELD
LAB_DEFAULTOUTPT	LONG		Foreign key referencing LAB.UNIQUEFIELD
LASTIRBAMD	DATE		
LASTREVIEWEDASCS	DATE	If a CS project, date this project was last reviewed for potential duplication with an approved or other CS project. This field will be used by the CS project resolution tool to allow users to temporarily eliminate projects from the list once they have been reviewed.	
LOCATION	LONG		Foreign key referencing LOCATION.UNIQUEFIELD
LONGTITLE	MEMO		
MODIFIER	TEXT(3)		
MULTICENTE	BYTE	Is this study a multicenter study?	0 or null=not specified 1=Yes 2=No
MULTIDISCIPLINARYINTEGRATION	MEMO	Description of multidisciplinary integration connected with project.	
NCATSPRIORAPPROVALDATE	DATE	NCATS prior approval date	
NDA	BYTE	Does this study have any associated new drug applications (BLAs), either pending, approved, or submitted and not approved?	1=No 2=Yes
NIHSTAGE	BYTE	NIH Stage for Behavioral Intervention Development	null=not entered 0=Stage 0 (basic science) 1=Stage I (intervention generation, refinement, modification, and adaptation and pilot testing) 2=Stage II (traditional efficacy testing) 3=Stage III (efficacy testing with real-world providers) 4=Stage IV (effectiveness research) 5=Stage V (dissemination and implementation research)

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
ONGOING	LOGICAL	Is this an ongoing study (i.e., one without a clear end date)?	
OTHERSUPPORT	BYTE	Is this study supported by a non-federal, non-foundation, non-industry grant?	0 or null=not specified 1=none 2=pending 3=existing 4=submitted 5=applying
OTHERSUPPORTSPEC	MEMO	If supported by non-federal, non-foundation, non-industry grant, specify source	
OVERALLOUTCOME	BYTE	Overall outcome	0 or none=not specified 1=Applicant declined or never started 2=Terminated by PI or trainee 3=Completed 4=Terminated by us 5=Terminated by sponsor 6=Terminated by IRB 7=Terminated: Othe
PEDIATRICNEW	BYTE	Is this a pediatric study per new NIH definition, i.e., does or will it include participants under the age of 18?	0 or null=not specified 1=Yes 2>No
PEDIATRICS	BYTE	Does this protocol include subjects under the age of 21?	1=Yes 2>No
PERSON	LONG	Default physician	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_GRANTEE	LONG	If the current project represents an award (e.g., seed funding), person named as PI with respect to the institutional grants and contracts office. This may be different from the PI with respect to the center (e.g., CTSA).	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_IACUCPI	LONG	Identity of the PI on the associated IACUC protocol (if applicable). If there are multiple IACUCs, then this is the PI in connection with the IACUC protocol designated by the IACUCNUMBER field.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_IRBPI	LONG	Identity of the PI on the associated IRB protocol (if applicable). If there are multiple IRBs, then this is the PI in connection with the IRB protocol designated by the IRBNUMBER field.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_NURSE	LONG	Primary GCRC/CTSA nurse assigned to protocol	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_OUTCOMESUPDATEDBY	LONG	Person who last verified/updated outcomes data (publications, grants, etc.).	Foreign key referencing PERSON.UNIQUEFIELD
PHASE	BYTE	Phase in clinical trial	1=I 2=I-II 3=II 4=II-III 5=III

			6=III-IV 7=IV 8=N/A
PHYSICIA	LONG		Foreign key referencing PHYSICIA.UNIQUEFIELD
PRETIME	LONG		
PREVNUMBER	TEXT(25)		
PRIORAPPROVALRECEIVED	LOGICAL	Has NIH prior approval been received? (This field is applicable to certain awards that involve the enrollment of human or animal subject.)	
PROFESSIONALDEGREE_SOUGHT1	LONG	PROFESSIONAL degree sought by trainee (PI) on the current protocol (if protocol represents a training project).	Foreign key referencing PROFESSIONALDEGREE.UNIQUEFIELD
PROFESSIONALDEGREE_SOUGHT2	LONG	PROFESSIONAL degree sought by trainee (PI) on the current protocol (if protocol represents a training project).	Foreign key referencing PROFESSIONALDEGREE.UNIQUEFIELD
PROJDUR	SINGLE		
PROTOCOL	TEXT(25)		
PROTOCOL_SUPER	LONG	UNIQUEFIELD value of parent or super-project of the current project (if any).	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RATEGROUP_DEFAULT	LONG	If RATTYPEDefault=3, default rate group (a foreign key referencing a uniquefield value in RATEGROUP table).	Foreign key referencing RATEGROUP.UNIQUEFIELD
RATESPEC_DEFAULT	SINGLE	If RATTYPEDefault=2, default percentage of standard rate.	
RATTYPEDefault	BYTE	Method of arriving at billed rate for this protocol	0 or null=not specified 1=Use a set (pre-specified) rate that does not change over time 2=Use a specified percentage of the standard rate in effect at the time of service provision 3=Use the rate on the effect at the time of service for a specified group (group rate)
REASONFORNONCOMPLETION	MEMO	If overall outcome is 1 (declined or never started) or 2 (withdrew or terminated early), reason for non-completion (if known).	
RESAREA	LONG		Foreign key referencing RESAREA.UNIQUEFIELD
RESEARCHDEGREE_SOUGHT1	LONG	Research degree sought by trainee (PI) on the current protocol (if protocol represents a training project).	Foreign key referencing RESEARCHDEGREE.UNIQUEFIELD
RESEARCHDEGREE_SOUGHT2	LONG	Research degree sought by trainee (PI) on the current protocol (if protocol represents a training project).	Foreign key referencing RESEARCHDEGREE.UNIQUEFIELD
RESUBMISSION	BYTE	Was the current project a re-submission of a previously submitted application?	0 or null=not specified 1=yes 2=no
RESULTS	MEMO		
SACAPP_SETUP	LONG	Type of project; possible values are 'application types' as defined in ePAR (e.g., pilot award, planning award, KL2, traditional research project, etc.). Foreign key referencing a UNIQUEFIELD value in the SACAPP_SETUP table.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD

SCHEDCOLOR	TEXT(20)	Default color for visits created under this protocol; hexadecimal code or name for special color to be used in scheduling grid when displaying these visits.	
SPID	TEXT(4)		
SPONSOR	TEXT(100)		
STAGE3D	BYTE	Primary stage on translational continuum using 3D scale (development, demonstration, dissemination).	0 or null=not specified 1=development 2=demonstration 3=dissemination
STAGEBASIC	BYTE	Does this study involve basic science?	0 or null=Not entered 1=Yes 2>No
STAGECLINICAL	BYTE	Does this study involve clinical research?	0 or null=Not entered 1=Yes 2>No
STAGEPOSTCLINICAL	BYTE	Does this study involve post-clinical research?	0 or null=Not entered 1=Yes 2>No
STAGEPRIMARY	BYTE	Primary translational stage for this protocol. This field differs from the STAGEBASIC, STAGECLINICAL and STAGEPOSTCLINICAL fields in that it allows the user to select only one option, whereas the prior fields allow for 'select all that apply'.	0 or null=not entered 1=Basic 2=Clinical 3=Post-Clinical
STAGETOT4	BYTE	Primary stage on translational continuum using T0-T4 scale (per IOM report and Khouri 2007 publication).	null=not specified 0=T0 1=T1 2=T2 3=T3 4=T4 5=TX (none of the above)
SUPPORTINGDOCUMENTSPATH	MEMO	Full (server) path to folder containing supporting documents for the current protocol	
TDN	LOGICAL		
TEMP	BYTE	Temporary field	
TITLE	TEXT(90)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOL_ACTUALENROLLMENT	Table	Table to hold gender/race/ethnicity data for targetted enrollment for the current application.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system

AMERINDHISPF	LONG	Number of American Indian Hispanic females enrolled.	
AMERINDHISPM	LONG	Number of American Indian Hispanic males enrolled.	
AMERINDHISPUNK	LONG	Number of American Indian Hispanic participants with unknown gender enrolled.	
AMERINDNONHISPF	LONG	Number of American Indian non-Hispanic females enrolled.	
AMERINDNONHISPM	LONG	Number of American Indian non-Hispanic males enrolled.	
AMERINDNONHISPUNK	LONG	Number of American Indian non-Hispanic participants with unknown gender enrolled.	
AMERINDUNKHISPF	LONG	Number of American Indian non-Hispanic males enrolled.	
AMERINDUNKHISPM	LONG	Number of American Indian non-Hispanic males enrolled.	
AMERINDUNKHISPUNK	LONG	Number of American Indian non-Hispanic males enrolled.	
ASIANHISPF	LONG	Number of asian Hispanic females enrolled.	
ASIANHISPM	LONG	Number of asian Hispanic males enrolled.	
ASIANHISPUNK	LONG	Number of asian Hispanic participants with unknown gender enrolled.	
ASIANNONHISPF	LONG	Number of asian non-Hispanic females enrolled.	
ASIANNONHISPM	LONG	Number of asian non-Hispanic males enrolled.	
ASIANNONHISPUNK	LONG	Number of asian non-Hispanic participants with unknown gender enrolled.	
ASIANUNKHISPF	LONG	Number of asian non-Hispanic males enrolled.	
ASIANUNKHISPM	LONG	Number of asian non-Hispanic males enrolled.	
ASIANUNKHISPUNK	LONG	Number of asian non-Hispanic males enrolled.	
BEGUN	BYTE	Has the first participant been enrolled?	0 or null=not specified 1=Yes 2=No
BLACKHISPF	LONG	Number of black Hispanic females enrolled.	
BLACKHISPM	LONG	Number of black Hispanic males enrolled.	
BLACKHISPUNK	LONG	Number of black Hispanic participants with unknown gender enrolled.	
BLACKNONHISPF	LONG	Number of black non-Hispanic females enrolled.	
BLACKNONHISPM	LONG	Number of black non-Hispanic males enrolled.	
BLACKNONHISPUNK	LONG	Number of black non-Hispanic participants with unknown gender enrolled.	
BLACKUNKHISPF	LONG	Number of black non-Hispanic males enrolled.	
BLACKUNKHISPM	LONG	Number of black non-Hispanic males enrolled.	
BLACKUNKHISPUNK	LONG	Number of black non-Hispanic males enrolled.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	

CURRENTPAGE	MEMO	Current page when record was last modified.	
EFFECTIVEDATE	DATE	Effective date for cumulative data.	
FINAL	BYTE	Does the current record represent the total, final enrollment for the current study? (Should be true when all enrollment is complete and recorded in the table.)	0 or null=not specified 1=Yes 2=No
HAWAIIANHISPF	LONG	Number of Hawaiian Hispanic females enrolled.	
HAWAIIANHISPM	LONG	Number of Hawaiian Hispanic males enrolled.	
HAWAIIANHISPUNK	LONG	Number of Hawaiian Hispanic participants with unknown gender enrolled.	
HAWAIANNONHISPF	LONG	Number of Hawaiian non-Hispanic females enrolled.	
HAWAIANNONHISPM	LONG	Number of Hawaiian non-Hispanic males enrolled.	
HAWAIANNONHISPUNK	LONG	Number of Hawaiian non-Hispanic participants with unknown gender enrolled.	
HAWAIANUNKHISPF	LONG	Number of Hawaiian non-Hispanic males enrolled.	
HAWAIANUNKHISPM	LONG	Number of Hawaiian non-Hispanic males enrolled.	
HAWAIANUNKHISPUNK	LONG	Number of Hawaiian non-Hispanic males enrolled.	
MIXEDHISPF	LONG	Number of mixed (more than one race) Hispanic females enrolled.	
MIXEDHISPM	LONG	Number of mixed (more than one race) Hispanic males enrolled.	
MIXEDHISPUNK	LONG	Number of mixed (more than one race) Hispanic participants with unknown gender enrolled.	
MIXEDNONHISPF	LONG	Number of mixed (more than one race) non-Hispanic females enrolled.	
MIXEDNONHISPM	LONG	Number of mixed (more than one race) non-Hispanic males enrolled.	
MIXEDNONHISPUNK	LONG	Number of mixed (more than one race) non-Hispanic participants with unknown gender enrolled.	
MIXEDUNKHISPF	LONG	Number of mixed (more than one race) non-Hispanic males enrolled.	
MIXEDUNKHISPM	LONG	Number of mixed (more than one race) non-Hispanic males enrolled.	
MIXEDUNKHISPUNK	LONG	Number of mixed (more than one race) non-Hispanic males enrolled.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Associated protocol; a foreign key pointing to a UNIQUEFIELD value in the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
UNKHISPF	LONG	Number of Hispanic females projected with unknown race.	
UNKHISPM	LONG	Number of Hispanic males projected with unknown race.	

UNKHISPUNK	LONG	Number of Hispanic participants with unknown gender enrolled with unknown race.	
UNKNONHISPF	LONG	Number of non-Hispanic females projected with unknown race.	
UNKNONHISPM	LONG	Number of non-Hispanic males with unknown race.	
UNKNONHISPUNK	LONG	Number of non-Hispanic participants with unknown gender enrolled with unknown race.	
UNKUNKHISPF	LONG	Number of mixed (more than one race) non-Hispanic males enrolled.	
UNKUNKHISPM	LONG	Number of mixed (more than one race) non-Hispanic males enrolled.	
UNKUNKHISPUNK	LONG	Number of mixed (more than one race) non-Hispanic males enrolled.	
WHITEHISPF	LONG	Number of white Hispanic females enrolled.	
WHITEHISPM	LONG	Number of white Hispanic males enrolled.	
WHITEHISPUNK	LONG	Number of white Hispanic participants with unknown gender enrolled.	
WHITENONHISPF	LONG	Number of white non-Hispanic females enrolled.	
WHITENONHISPM	LONG	Number of white non-Hispanic males enrolled.	
WHITENONHISPUNK	LONG	Number of white non-Hispanic participants with unknown gender enrolled.	
WHITEUNKHISPF	LONG	Number of white non-Hispanic males enrolled.	
WHITEUNKHISPM	LONG	Number of white non-Hispanic males enrolled.	
WHITEUNKHISPUNK	LONG	Number of white non-Hispanic males enrolled.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOL_IDEIND	Table	Table to track IDE and IND numbers associated with a protocol	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
IDEIND	LONG	IDE or IND record (record in IDEIND table) to which this record refers.	Foreign key referencing IDEIND.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Associated protocol	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOL_PARTICIPANT	Table	Table to hold gender/race/ethnicity data for individual study participants; this table allows WebCAMP to maintain a running list of participants to-date, without PHI, so that study teams can enter data as a list and PROMPTR can tabulate it into an NIH-style inclusion enrollment report.	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATERECORDED	DATE	Date participant enrollment was recorded in WebCAMP	
GENDER	TEXT(1)	Participant gender	
NEWETH	BYTE	Participant ethnicity	0 or null=not specified 1=Hispanic or latino 2=Not hispanic or latino 3=Unknown or not reported
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Protocol associated with the current record; a foreign key pointing to a UNIQUEFIELD value in the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLPTID	TEXT(15)	Study-specific patient identifier (optional)	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
RACE	BYTE	Participant race	0 or null=not specified 1=American Indian/Alaska Native 2=Asian 3=Black or African American 4=Native Hawaiian or Other Pacific Islander 5=White 6=More than one race 7=Unknown or not reported
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOL_PROGRESSREPORT	Table	Protocol progress reports for the Annual Report. One record per protocol per reporting year. Records need to exist only for those years in which the protocol is reported in the Annual Report.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROGRESSREPORT	MEMO		
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	

REPORTINGYEAR	LONG		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOL_PROTOCOLFLAG	Table	Link table between PROTOCOL table and PROTOCOLFLAG table; many-to-many relationship.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLFLAG	LONG		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOL_TARGETENROLLMENT	Table	Table to hold gender/race/ethnicity data for targetted enrollment for the current application.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AMERINDHISPF	LONG	Number of American Indian Hispanic females projected.	
AMERINDHISPM	LONG	Number of American Indian Hispanic males projected.	
AMERINDNONHISPF	LONG	Number of American Indian non-Hispanic females projected.	
AMERINDNONHISPM	LONG	Number of American Indian non-Hispanic males projected.	
ASIANHISPF	LONG	Number of asian Hispanic females projected.	
ASIANHISPM	LONG	Number of asian Hispanic males projected.	
ASIANNONHISPF	LONG	Number of asian non-Hispanic females projected.	
ASIANNONHISPM	LONG	Number of asian non-Hispanic males projected.	
BLACKHISPF	LONG	Number of black Hispanic females projected.	
BLACKHISPM	LONG	Number of black Hispanic males projected.	
BLACKNONHISPF	LONG	Number of black non-Hispanic females projected.	
BLACKNONHISPM	LONG	Number of black non-Hispanic males projected.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
HAWAIIANHISPF	LONG	Number of Hawaiian Hispanic females projected.	

HAWAIIANHISPM	LONG	Number of Hawaiian Hispanic males projected.	
HAWAIANNONHISPF	LONG	Number of Hawaiian non-Hispanic females projected.	
HAWAIANNONHISPM	LONG	Number of Hawaiian non-Hispanic males projected.	
MIXEDHISPF	LONG	Number of mixed (more than one race) Hispanic females projected.	
MIXEDHISPM	LONG	Number of mixed (more than one race) Hispanic males projected.	
MIXEDNONHISPF	LONG	Number of mixed (more than one race) non-Hispanic females projected.	
MIXEDNONHISPM	LONG	Number of mixed (more than one race) non-Hispanic males projected.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Protocol associated with the current record; a foreign key pointing to a UNIQUEFIELD value in the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
WHITEHISPF	LONG	Number of white Hispanic females projected.	
WHITEHISPM	LONG	Number of white Hispanic males projected.	
WHITENONHISPF	LONG	Number of white non-Hispanic females projected.	
WHITENONHISPM	LONG	Number of white non-Hispanic males projected.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLACCOUNT	Table	Table to hold accounts associated with a protocol or project.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACCOUNTNUMBER	TEXT(20)	Account number	
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATEFUNDSRELEASED	DATE	Date initial funds released to investigator	
ENDDATE	DATE	End date for account	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Protocol to which this account belongs	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE	Start date for account	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: PROTOCOLACCOUNTPERSONNEL	Table	Table to track personnel and their effort and funded effort on each account associated with an award.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
EFFORT	SINGLE	Overall effort on the current project, irrespective of funding.	
FUNDEDEFORT	SINGLE	Effort funded under the current account.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Person associated with the current record; a foreign key referencing a UNIQUEFIELD value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLACCOUNT	LONG	Account associated with the current record; a foreign key referencing a UNIQUEFIELD value in PROTOCOLACCOUNT table.	Foreign key referencing PROTOCOLACCOUNT.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLALERT	Table	Table to hold alerts connected with a protocol.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ALERTTEXT	MEMO	Description/reason for alert.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATE_CREATED	DATE	Date alert was placed on protocol	
DATE_REMOVED	DATE	Date alert was removed from protocol (either because it was no longer applied, or because a requirement specified in the alert has been satisfied).	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_CREATEDBY	LONG	Person who placed the alert on the protocol	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_REMOVEDBY	LONG	Person who removed the alert (if applicable)	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOL	LONG	Protocol to which this alert belongs	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REMOVALNOTES	MEMO	Optional notes in connection with removal of alert.	
WHOCANSEE	BYTE	In ePAR, who should be able to see the alert?	1=Administrative staff only 2=Administrative staff and reviewers 3=Administrative staff, reviewers, and study team (i.e., all who can see protocol)

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLAXIS	Table	Associates protocols with axis codes (see AXIS table).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AXIS	LONG		Foreign key referencing AXIS.UNIQUEFIELD
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERSPEC	TEXT(30)		
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLBILLING	Table	Table to track billing information (account number and billing contact person) over time.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACCOUNTNUMBER	TEXT(30)	Account number, if any	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	End date for this billing information	
NOTES	MEMO	Billing notes	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_BILLINGCONTACT	LONG	Billing contact person (person to whom to send bills and any questions).	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOL	LONG	Project/program to which this record applies.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
STARTDATE	DATE	Start date for this billing information	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLCONSENT	Table	Tracks consent forms associated with a protocol. One record per individual consent. (A protocol may support multiple consents, each for a different study group.) Supports attached file upload of actual consent forms (unsigned) in .pdf format.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system

CALLINGPAGE	MEMO		
CONSENT_DESCRIPTION	TEXT(55)		
CURRENTPAGE	MEMO		
DATE_MODIFIED	DATE		
DATE_STAMP	DATE		
FILE_UPLOADED	LOGICAL		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_STUDYGROUP	LONG	UNIQUEFIELD value of the record in SACAPP_STUDYGROUP table (if any) from which this consent was imported; this field ensures that when an ePAR protocol is re-imported, its consents are not duplicated. Note that this field will be blank for consent records in Census and Protocol Tracking that have not been imported from ePAR.	Foreign key referencing SACAPP_STUDYGROUP.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLFLAG	Table	List of possible protocol flags, i.e. special categories for protocols and protocol applications.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADMINISTRATIVEUSEONLY	LOGICAL	Flag to indicate that the current protocol flag is for 'administrative use only', i.e., should not be visible to non-administrative users such as the study team. Flags configured this way will be visible only to users where the CRCAADMIN privilege has a value of 1 or 2 (read-only or read-write administrative rights in ePAR).	
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
FLAGEND	DATE		
FLAGSTART	DATE		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLFLAG	TEXT(30)		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: PROTOCOLIACUC	Table	Table to hold protocol-specific IACUC information; this table will hold one record per relevant IACUC for a protocol.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
IACUC	LONG	IACUC; a foreign key pointing to a UNIQUEFIELD value within the IACUC table.	Foreign key referencing IACUC.UNIQUEFIELD
IACUCNUMBER	TEXT(25)	IACUC number	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Protocol; a foreign key pointing to a UNIQUEFIELD value within the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLIRB	Table	Table to hold protocol-specific IRB information; this table will hold one record per relevant IRB for a protocol.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
IRB	LONG	IRB; a foreign key pointing to a UNIQUEFIELD value within the IRB table.	Foreign key referencing IRB.UNIQUEFIELD
IRBNUMBER	TEXT(25)	IRB number	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Protocol; a foreign key pointing to a UNIQUEFIELD value within the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLKEYWORD	Table	Table to hold keywords associated with specific protocols (zero, one or more than one records per protocol).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
KEYWORD	LONG		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLNOTES	Table	Table to hold administrative notes connected with an approved protocol.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATEOFNOTE	DATE	Date note was first entered into WebCAMP.	
NOTETEXT	MEMO	Actual text of note.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_ENTEREDBY	LONG	Person who entered the current note.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOL	LONG	Protocol to which the current note belongs (foreign key referencing a UNIQUEFIELD value in a record in the PROTOCOL table).	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLOTHERDOCUMENTS	Table	Table to track post-approval required documents.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATEFIRSTREMINDED	DATE	Date a reminder was first sent (if ever) to PI and primary contact regarding this requirement.	
DATELASTREMINDED	DATE	Date an e-mail reminder was last sent by WebCAMP.	
NUMREMINDERS	INTEGER	Number of reminders sent to-date for this requirement on this protocol.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Identity of approved protocol to which this record belongs.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RECEIPTSTATUS	BYTE	Receipt status for document.	0 or null=not yet received 1=Received in hardcopy 2=Exempt

			3=Requirement otherwise satisfied 4=Uploaded
SACAPP_SETUPOTHERDOCUMENTS	LONG	Identity of required document; foreign key referencing a UNIQUEFIELD value in SACAPP_SETUPOTHERDOCUMENTS table.	Foreign key referencing SACAPP_SETUPOTHERDOCUMENTS.UNIQUEFIELD
TIMEPOINT	TEXT(4)	Four-character abbreviation for time point represented by record. This field supports required documents that need to be submitted at multiple time points. The abbreviation in this field should begin with a letter designating time interval (M=Month, Q=Quarter, Y=Year), followed by a number of up to 3 digits representing the increment (e.g., M12, Q3, Y2, etc.). If the associated document is collected at only one time point, then this field should be left blank.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLPATENT	Table	Table to track information relationships between patents and specific WebCAMP projects or protocols.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATENT	LONG	Patent; foreign key referencing a UNIQUEFIELD value in PATENT table.	Foreign key referencing PATENT.UNIQUEFIELD
PROTOCOL	LONG	Protocol; foreign key referencing a UNIQUEFIELD value in PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
RELATIONSHIP	BYTE	Relationship between patent and project/protocol	0 or null=not specified 1=Patent preceded project 2=Patent resulted from project
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLSUSPENSION	Table	Table to hold information on protocol suspensions, i.e., periods of time during which a given protocol is suspended from eligibility for GCRC patient care activity.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
ENDDATE	DATE	End date for protocol suspension (if blank, protocol is currently suspended). This date is considered the LAST DAY the protocol IS/WAS suspended, not the first day it is/was no longer suspended.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PROTOCOL	LONG	Protocol being suspended.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REASON	MEMO	Reason for suspension.	
STARTDATE	DATE	Start date for protocol suspension. This is the first day the protocol is/was suspended.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLUNIT	Table	Tracks the unit or units on which a protocol is approved to see patients. For many GCRC's, there is only one unit. For some, there may be multiple units with multiple advisory committees.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
UNIT	LONG		Foreign key referencing UNIT.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLUPDATE	Table	Table to hold information connected with an on-line progress report for a protocol.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADMINISTRATIVE_NOTES	MEMO	Administrative notes regarding the current progress report.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
CURRENTSTATUS	BYTE	Current status of project	0 or null=not entered 1=yet to start 2=in progress 3=completed
DATACOLLECTIONBEGUN	BYTE	Has data collection begun on this study?	0 or null=not answered 1=Yes 2>No
DATACOLLECTIONCOMPLETED	BYTE	Has data collection been completed for this study?	0 or null=not answered 1=Yes 2>No

DATACOLLECTIONSTATUS	BYTE	Current status (as of the time of the current progress report) of data collection for the study referenced by PROTOCOL.	0 or null=not entered 1=Not yet begun 2=Begin 3=Completed
DATECLOSEDSPECIAL	DATE	Progress report-specific exception to overall Date Closed for progress report type.	
EIR_ENROLLING	BYTE	Engaged in research: Enrolling participants in clinical trials	0 or null=not specified 1=Yes 2>No
EIR_GENOTYPEPHENOTYPE	BYTE	Engaged in research: Participating in large-scale genotype/phenotype studies	0 or null=not specified 1=Yes 2>No
EIR_GOVCONDUCTINGORMANAGING	BYTE	Engaged in research: Primary role in government and conducting or managing clinical/translational research project(s)	0 or null=not specified 1=Yes 2>No
EIR_GRANTPIORCOI	BYTE	Engaged in research: PI/co-PI/co-investigator on a funded clinical/translational research grant	0 or null=not specified 1=Yes 2>No
EIR_GRANTWRITING	BYTE	Engaged in research: Actively involved in grant writing for clinical/translational research	0 or null=not specified 1=Yes 2>No
EIR_INDUSTRYSITEPI	BYTE	Engaged in research: Site PI for industry-sponsored clinical trials	0 or null=not specified 1=Yes 2>No
EIR_INDUSTRYSTUDYDIRECTOR	BYTE	Engaged in research: Primary role in industry and directing clinical/translational research project(s)	0 or null=not specified 1=Yes 2>No
EIR_OTHER	BYTE	Engaged in research: Other	0 or null=not specified 1=Yes 2>No
EIR_OTHERSPECIFY	MEMO	Engaged in research: Other specification	
EIR_STUDYSECTION	BYTE	Engaged in research: Member of study section for clinical/translational research	0 or null=not specified 1=Yes 2>No
EMPLOYMENTOKAY	LOGICAL	Is employment data complete and correct?	
ENGAGEDINRESEARCH_OLD	BYTE	Currently engaged in research?	
ENROLLMENTOKAY	LOGICAL	Enrollment data complete and correct?	
ENROLLMENTPREVIOUSLYCOMPLETE	LOGICAL	Was FINAL set to TRUE in PROTOCOL_ACTUALENROLLMENT table prior to the addition of this project into the current survey? (If so, then the Enrollment section will not be displayed.)	

ERACOMMONSUPDATED	LOGICAL	Affirmation by PI or trainee that his/her own eRA commons data has been checked and updated.	
EXTERNSHIPREPORT	MEMO	Externship report (if applicable)	
EXTERNSHIPREPORTOKAY	LOGICAL	Flag to indicate that the externship report section is complete and up-to-date.	
FUNDSEXPENDED	SINGLE	Funds expended as of the end of the reporting period	
GRANTEXPECTED	BYTE	Is a grant proposal expected as a result of the current study?	0 or null=not specified 1=Yes 2>No
GRANTNOLONGERCURRENT	LOGICAL	Results are no longer current.	
GRANTNOOTHERREASON	LOGICAL	Is there another reason a grant is not expected?	
GRANTNOOTHERREASONSPEC	MEMO	Specific other reason a grant is not expected.	
GRANTNOTENOUGHRESOURCES	LOGICAL	Do not have sufficient resources to write a grant proposal.	
GRANTNOTENOUGHTIME	LOGICAL	Do not have time to write a grant proposal.	
GRANTOTHEROUTCOMEPRIORITY	LOGICAL	Other outcome (e.g., patent or publication) has higher priority.	
GRANTRESUBMITTING	BYTE	Are you in the process of revising and resubmitting?	0 or null=not specified 1=Yes 2>No
GRANTRESULTSNOTPROMISING	LOGICAL	Results are not sufficiently promising for a grant proposal.	
GRANTSOURCEIDENTIFIED	BYTE	Has a funding source been identified?	0 or null=not specified 1=Yes 2>No
GRANTSTATUS	BYTE	What is the status of grant proposal development for this project?	0 or null=not specified 1=Work not yet begun 2=Work begun (proposal not yet completed) 3=Completed draft proposal (not yet submitted) 4=Submitted proposal (awaiting review) 5=Proposal rejected 6=Proposal reviewed favorably but needs to be revised and resubmitted 7=Proposal received fundable score (awaiting Notice of Award) 8=Grant has been funded
GRANTWANTASSISTANCE	BYTE	Would you like assistance over the next year in preparing or submitting a grant proposal related to this project?	0 or null=not specified 1=Yes 2>No
GRANTWANTASSISTANCESPEC	MEMO	What type of assistance would be helpful?	
GRANTWASEXPECTED	BYTE	Was a grant proposal originally expected as a result of the current study?	0 or null=not specified 1=Yes 2>No

GRANTWASEXPECTEDSPEC	MEMO	If a GRANT was never anticipated for the current study, please explain.	
HONORSOKAY	LOGICAL	Flag to indicate that 'honors' section is complete and accurate.	
IACUCAPPROVALUPDATED	LOGICAL	Has IACUC approval date been updated in the current PROMPTR survey?	
IACUCEXPIREUPDATED	LOGICAL	Was IACUC expiration date entered as part of the current survey?	
IACUCPENDING	LOGICAL	Flag to indicate that initial IACUC approval is pending.	
IACUCRENEWALUPDATED	LOGICAL	Was IACUC renewal date entered as part of the current survey?	
IACUCSTATUSUPDATED	LOGICAL	Has IACUC status date been updated in the current PROMPTR survey?	
IDEINDOKAY	LOGICAL	Is list of IDEs and INDs complete for this project?	
IMPACTNARRATIVE	MEMO	Text field to hold impact narrative; the meaning of this field will depend upon the instructions in the PROMPTR survey in which it is collected.	
IMPACTOKAY	LOGICAL	Flag to indicate that 'impact' narrative is complete.	
INTERINSTITUTIONALRESEARCH	BYTE	If currently engaged in team research, is research team inter-institutional?	0 or null=Not entered 1=Yes 2=No
INVENTIONSOKAY	LOGICAL	Is 'Inventions' page data complete and correct for the current progress report or survey?	
INVSOKAY	LOGICAL	Current investigator list is correct.	
IRBAPPROVALUPDATED	LOGICAL	Has IRB approval date been updated in the current PROMPTR survey?	
IRBEXPIREUPDATED	LOGICAL	Was IRB expiration date entered as part of the current survey?	
IRBPENDING	LOGICAL	Flag to indicate that initial IRB approval is pending.	
IRBRENEWALUPDATED	LOGICAL	Was IRB renewal date entered as part of the current survey?	
IRBSTATUSUPDATED	LOGICAL	Has IRB status date been updated in the current PROMPTR survey?	
KEEPREGULATORY	LOGICAL	Field to track that REGULATORY link and human subject fields were present in a progress report at the start of the report; this allows the progress report functionality to avoid removing this link in response to user input until the user has submitted the report.	
KEEPREGULATORYANIMALS	LOGICAL	Field to track that REGULATORY link and animal subject fields were present in a progress report at the start of the report; this allows the progress report functionality to avoid removing this link in response to user input until the user has submitted the report.	
KIRSCHSTEINRSAMONTHS	BYTE	Number of months of Kirschstein-NRSA	
LASTLOGIN	DATE	Date/time investigator last viewed this progress report.	
LASTPHSSEARCH	DATE	Date an automatic PHS search was last performed for the current survey; allows PROMPTR to ensure that searches are not performed unnecessarily (i.e., multiple times on the same date).	

LASTPUBMEDSEARCH	DATE	Date an automatic Pubmed search was last performed for the current survey; allows PROMPTR to ensure that searches are not performed unnecessarily (i.e., multiple times on the same date).	
MENTORINGRECORDOKAY	LOGICAL	Is Mentoring Record information complete and correct?	
MENTORREPORTOKAY	LOGICAL	Is the mentor report complete?	
MILESTONESOKAY	LOGICAL	Milestones data has been checked and is up-to-date.	
MULTIDISCIPLINARYRESEARCH	BYTE	If currently engaged in team research, is research team multidisciplinary?	0 or null=Not entered 1=Yes 2=No
NEEDSOKAY	LOGICAL	Is NEEDS page complete and up-to-date?	
NHSCSMONTHS	BYTE	Number of months of National Health Service Corps Scholarship	
NIHLOANREPAYMENTPROGRAM	BYTE	Currently participating in NIH loan repayment program?	0 or null=not specified 1=Yes 2=No
NO_CURRENT_PR_REASON	BYTE	Reason for non-completion of this progress report (if applicable).	0 or null=not entered or not applicable 1=Unable to contact 2=Investigator refused
NO_FUTURE_PR_REASON	BYTE	If applicable, reason there should be no future attempts to collect progress reports for this study.	0 or null=not applicable 1=Investigator request 2=Analysis and publications complete 3=Closed by administration for other reasons
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OVERRIDE	LOGICAL	Option allowing individuals with administrative privileges to a PROMPTR survey to tell the system to bypass completeness checks for individual progress report sections and allow sections to be finalized via the 'Complete and correct' checkboxes regardless of whether data are complete. The intent of this field is to make it possible for administrators, after reviewing a PROMPTR progress report, to allow the progress report to be submitted when certain data points cannot realistically be provided by the PI or study team. Note that this option WILL NOT eliminate the need to check the 'complete and correct' box for each section, but WILL allow these boxes to be checked even if some fields are missing.	
PATENTSOKAY	LOGICAL	Is list of patents complete for this project?	
PERCENTRESEARCH	BYTE	Percentage of time the respondent currently spends engaged in research	
PERSON	LONG	If this is a person-oriented survey, identity of person who is subject of survey (foreign key pointing to UNIQUEFIELD value in PERSON table).	Foreign key referencing PERSON.UNIQUEFIELD
PERSONALOKAY	LOGICAL	Is data personal about current PI (or alumnus) complete and correct?	

POSTDOCSENGAGEDINRESEARCH	INTEGER	Number of graduated POSTDOCS who were awarded their doctoral degree during the last 10 years and are currently engaged in a research-intensive or research-related career	
POSTDOCSGRADUATED	INTEGER	Number of POSTDOCS who have graduated	
POSTDOCSINTRAINING	INTEGER	Number of POSTDOCS currently in training	
PR	LONG	Progress report as defined in PR table (foreign key referencing a UNIQUEFIELD value in PR table).	Foreign key referencing PR.UNIQUEFIELD
PREDOCSENGAGEDINRESEARCH	INTEGER	Number of graduated predocs who were awarded their doctoral degree during the last 10 years and are currently engaged in a research-intensive or research-related career	
PREDOCSGRADUATED	INTEGER	Number of predocs who have graduated	
PREDOCSINTRAINING	INTEGER	Number of predocs currently in training	
PROGRESSNARRATIVE	MEMO	Narrative description of progress on the current project.	
PROGRESSNARRATIVEPLANS	MEMO	Plans for project for coming year (subsequent to a PROMPTR survey), if applicable.	
PROGRESSOKAY	LOGICAL	Flag to indicate that progress report narrative is complete.	
PROJECTOKAY	LOGICAL	Flag to indicate that 'project' section is complete and accurate.	
PROTOCOL	LONG	Protocol to which this progress report applies (foreign key referencing a UNIQUEFIELD value in PROTOCOL table).	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PUBEXPECTED	BYTE	Is a publication expected for the current study?	0 or null=not specified 1=Yes 2>No
PUBJOURNALIDENTIFIED	BYTE	Has a journal been identified?	0 or null=not specified 1=Yes 2>No
PUBNOLONGERCURRENT	LOGICAL	Results are no longer current.	
PUBNOOTHERREASON	LOGICAL	Is there another reason a publication is not expected?	
PUBNOOTHERREASONSPEC	MEMO	Specific other reason a publication is not expected.	
PUBNOTENOUGHRESOURCES	LOGICAL	Do not have sufficient resources to publish.	
PUBNOTENOUGHTIME	LOGICAL	Do not have time to publish.	
PUBNOTPUBLISHABLE	LOGICAL	Results are not publishable.	
PUBOTHEROUTCOMEPRIORITY	LOGICAL	Other outcome (e.g., patent or grant) has higher priority.	
PUBRESUBMITTING	BYTE	Are you in the process of revising and resubmitting?	0 or null=not specified 1=Yes 2>No

PUBSOKAY	LOGICAL	Current publication list is correct.	
PUBSTATUS	BYTE	What is the status of publication development for this project?	0 or null=not specified 1=Work not yet begun 2=Work begun (draft not yet completed) 3=Completed draft (not yet submitted) 4=Submitted draft (awaiting review) 5=Submitted draft rejected 6=Manuscript accepted or in press 7=Publication has been published
PUBWANTASSISTANCE	BYTE	Would you like assistance over the next year in preparing or submitting a publication related to this project?	0 or null=not specified 1=Yes 2>No
PUBWANTASSISTANCESPEC	MEMO	What type of assistance would be helpful?	
PUBWASEXPECTED	BYTE	Was a publication originally anticipated for the current study?	0 or null=not specified 1=Yes 2>No
PUBWASEXPECTEDSPEC	MEMO	If a publication was never anticipated for the current study, please explain.	
REGULATORYOKAY	LOGICAL	Regulatory data (IRB and/or IACUC) has been checked and is up-to-date.	
RESEARCHOKAY	LOGICAL	Is data about current research involvement complete and correct?	
RSUPOKAY	LOGICAL	Current 'Other Support' list is correct.	
SATISFACTIONNOTES	MEMO	Comments regarding satisfaction with the resources being rated	
SATISFACTIONOKAY	LOGICAL	Flag to indicate SATISFACTION page is finalized.	
SATISFACTIONSCORE	BYTE	Numeric overall satisfaction score for the user's use of the resources being rated.	0 or null=not specified 1=very dissatisfied 2=somewhat dissatisfied 3=neither satisfied nor dissatisfied 4=somewhat satisfied 5=very satisfied 6=unable to rate
SPECIFICAIMSCHANGED	BYTE	Have specific aims changed for this project during the reporting period specified for the current PROMPTR survey?	null or 0=not specified 1=Yes 2>No
SPECIFICAIMSCHANGEDSPECIFY	MEMO	Description of specific aims changes, if SPECIFICAIMSCHANGED is true.	
STAGEPRIMARY	BYTE	Primary translational stage for current research.	0 or null=not entered 1=Basic 2=Clinical 3=Post-Clinical
STAGETOT4	BYTE	Primary translational stage using T0-T4 scale associated with current research.	null=not specified 0=T0 1=T1

			2=T2 3=T3 4=T4 5=TX (none of the above)
SUBJECTACCRLBEGUN	BYTE	Has subject accrual begun for this study?	0 or null=not answered 1=Yes 2=No 3=Not applicable
SUBJECTACCRLCOMPLETED	BYTE	Has subject accrual been completed for this study?	0 or null=not answered 1=Yes 2=No 3=Not applicable
SUBJECTACCRLSTATUS	BYTE	Current status (as of the time of the current progress report) of data collection for the study referenced by PROTOCOL.	0 or null=not entered 1=Not yet begun 2=Begin 3=Completed 4=N/A
TARGETENROLLMENTNOTENTERED	LOGICAL	Flag to indicate that targeted enrollment was not entered as of the date the current protocol was added to the current PROMPTR survey.	
TARGETENROLLMENTOKAY	LOGICAL	Flag to indicate that the targeted enrollment section is complete and up-to-date.	
TEAMRESEARCH	BYTE	If currently engaged in research, is it team research?	0 or null=Not entered 1=Yes 2=No
WHYNOTENGAGED	MEMO	Self-reported reasons investigator or trainee is not currently engaged in research, and whether they intend to be engaged again in the future.	
XTRAINOKAY	LOGICAL	Flag to indicate xTrain section is complete and up-to-date.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLUPDATE_MENTOROKAY	Table	Table to track completion of each mentor sections ('up-to-date' checkboxes) in individual progress reports.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
MENTOROKAY	LOGICAL	Are data in this section marked as okay/complete/up-to-date?	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PERSON	LONG	PERSON record to which this record belongs; a foreign key pointing to a UNIQUEFIELD value in the PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	Individual progress report submission; foreign key referencing a UNIQUEFIELD value in the PROTOCOLUPDATE table.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLUPDATE_SECTIONOKAY		Table to track completion of user-defined sections ('up-to-date' checkboxes) in individual progress reports.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATAOKAY	LOGICAL	Are data in this section marked as okay/complete/up-to-date?	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	Individual progress report submission; foreign key referencing a UNIQUEFIELD value in the PROTOCOLUPDATE table.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
PRUDSECTION	LONG	User-defined section within progress report to which the current record refers; foreign key referencing a UNIQUEFIELD value in the PRUDSECTION table.	Foreign key referencing PRUDSECTION.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLUPDATE_SUBMISSION		Table to track history of submissions and 'un-submissions' of individual progress reports. This allows one to distinguish between the initial submission by the study team and any later submissions (following 'unsubmission') by administrative staff.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATESUBMITTED	DATE	Date submitted. Note that this field will contain a non-blank date if the action that created the record was a SUBMISSION, and will contain a null value if the record was created as a result of an 'un-submit' operation.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	Progress report to which this record belongs; a foreign key referencing a UNIQUEFIELD value in the PROTOCOLUPDATE table.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SUBMITTER	TEXT(40)	Name of person who pressed 'Submit' button (as identified via a user-prompt when button was pressed).	

SUBMITTER_CONTACT	MEMO	Contact information (in textual form) for person who pressed submit button.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLUPDATEFEATURE	Table	Table to hold ratings and/or comments for specific features in a specific survey for a specific respondent.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
FEATURE	LONG	Feature/question being rated or commented on; a foreign key referencing a UNIQUEFIELD value in FEATURE table.	Foreign key referencing FEATURE.UNIQUEFIELD
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SATISFACTIONNOTES	MEMO	Comments regarding item being rated	
SATISFACTIONSCORE	BYTE	Numeric overall score for the item being rated.	0 or null=not specified 1=very dissatisfied 2=somewhat dissatisfied 3=neither satisfied nor dissatisfied 4=somewhat satisfied 5=very satisfied
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLUPDATELABGROUP	Table	Table to hold scoring for a particular LABGROUP (grouping of services/resources) for a particular PROMPTR survey submission.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
LABGROUP	LONG	Group (a foreign key pointing to a UNIQUEFIELD value in LABGROUP table)	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	Survey submission (a foreign key pointing to a UNIQUEFIELD value in PROTOCOLUPDATE table)	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SATISFACTIONNOTES	MEMO	Comments regarding satisfaction with the resources being rated	
SATISFACTIONSCORE	BYTE	Numeric overall satisfaction score for the user's use of the resources being rated.	0 or null=not specified 1=very dissatisfied

			2=somewhat dissatisfied 3=neither satisfied nor dissatisfied 4=somewhat satisfied 5=very satisfied
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLUPDATELABTESTGROUP	Table	Table to hold scoring for a particular LABTESTGROUP (grouping of services/resources) for a particular PROMPTR survey submission.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
LABTESTGROUP	LONG	Group (a foreign key pointing to a UNIQUEFIELD value in LABTESTGROUP table)	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	Survey submission (a foreign key pointing to a UNIQUEFIELD value in PROTOCOLUPDATE table)	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SATISFACTIONNOTES	MEMO	Comments regarding satisfaction with the resources being rated	
SATISFACTIONSCORE	BYTE	Numeric overall satisfaction score for the user's use of the resources being rated.	0 or null=not specified 1=very dissatisfied 2=somewhat dissatisfied 3=neither satisfied nor dissatisfied 4=somewhat satisfied 5=very satisfied
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLUPDATEREPORTMENTOR	Table	Table to hold progress reports from mentors on trainee projects.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Identity of mentor associated with the current progress narrative. This field should be blank if (1) PR.MENTORPROGRESSREPORTOPTION=2 (composite report) and (2) the progress narrative was not entered directly by either of the mentors.	Foreign key referencing PERSON.UNIQUEFIELD

PROGRESSNARRATIVE	MEMO	Actual progress report text.	
PROTOCOLUPDATE	LONG	PROTOCOLUPDATE record to which this progress report applies (foreign key referencing a UNIQUEFIELD value in PROTOCOLUPDATE table).	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PROTOCOLUPDATEUSR	Table	Table to track progress report-specific access (e.g., to allow mentors or assigned administrative staff the ability to access/edit individual PROMPTR reports without being able to access/edit ALL reports in a given survey). Individuals with this access level can log in like administrative users, but will only see (1) surveys to which they have access to at least one project, and (2) projects to which they have access. Within a survey, these users can modify only data designated to be entered by administrative staff.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACCESSLEVEL	BYTE	Access level for this survey and project	1=Read-only 2=Read all, edit administrative fields 3=Read/Write
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	Specific survey/project to which access has been granted.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
USR	LONG	User granted access (a foreign key pointing to a UNIQUEFIELD value in USR table).	Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PRPROXY	Table	Table to track proxies (delegates) for completion of specific PROMPTR progress reports. Each proxy record relates to a specific project within a specific PROMPTR survey (progress report). Proxies do not carry over from survey to survey, and can be revoked at any time by administrative staff or the PI/trainee. Individuals named as proxies have all the same privileges as the PI or trainee in completing and submitting a PROMPTR survey; however, proxies cannot themselves designate other proxies.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Person associated with proxy (a foreign key pointing to a UNIQUEFIELD value in PERSON table).	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PRUDFIELD	Table	Table to track which user-defined fields are selected for a given progress report.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system

CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
NUMROWS	BYTE	Number of rows to display if field is a text box.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPTIONAL	LOGICAL	Flag to indicate that data in this field is optional; if this field is set to true, then the completeness check in the associated PROMPTR survey should ignore missing data in this field.	
PR	LONG	Associated progress report definition record; foreign key pointing to a UNIQUEFIELD value in PR table.	Foreign key referencing PR.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PRUDSECTION	LONG	User-defined section where this field should appear (if applicable); a foreign key referencing a UNIQUEFIELD value in PRUDSECTION table.	Foreign key referencing PRUDSECTION.UNIQUEFIELD
READWRITEOPTION	BYTE	Should this field be fillable, read-only, or read-only if non-blank?	0 or null=not entered 1=fillable 2=read-only if non-blank 3=read-only always
SECTION	BYTE	Section (form/page) in which the current field should appear. If Section=2 (user-defined), then the PRUDSECTION field should provide the specific user-defined section in which the field is to appear.	0 or null=Not entered 1=Project page 2=User-defined page (PROTOCOL table) 3=Personal page 4=Research page 5=User-defined page (PROTOCOLUPDATE table) 6=Progress page 7=Regulatory 8=Impact
SHOWPAST	LOGICAL	If this is a memo field, include a link next to the field that the user can click to see his or her past submissions for the same field (in prior surveys)?	
SHOWPASTLINK	LOGICAL	Include a link above the text box to show past submissions' data.	
TOPORBOTTOM	BYTE	Should this field appear at the top or bottom of the specified progress report form?	0 or null=not specified 1=top 2=bottom
UDFIELDS	LONG	User-defined field; foreign key pointing to a UNIQUEFIELD value in UDFIELDS table.	Foreign key referencing UDFIELDS.UNIQUEFIELD
UPLDFILENAME	TEXT(30)	Label for downloadable template or form file used in PROMPTR in connection with a user-defined File Upload field. This file can only be updated by administrative personnel and users can only view/download the file.	
WHOENTERS	BYTE	In the current progress report, who will enter data into this field? (Note that in all progress reports, individuals with read/write privileges are able to	0 or null=not specified 1=study team

		enter data into any field. The WebCAMP audit trail, if enabled, tracks who entered what.)	2=mentor(s) 3=center (e.g., CTSA) administration
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PRUDSECTION	Table	Table to track user-defined sections within progress reports. These sections can be referenced by the PRUDFIELD table to place user-defined fields within user-defined sections.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PR	LONG	Progress report; foreign key referencing a UNIQUEFIELD value in the PR table.	Foreign key referencing PR.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PRUDSECTION	TEXT(20)	Section label/keyword, to appear as the text for the navigation link within individual progress reports.	
SECTIONHEADING	TEXT(100)	Heading for this section	
SECTIONINSTRUCTIONS	MEMO	Instructions for this section	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PTVISITBLACKOUT	Table	Table to hold date ranges during which research participant visits may not be requested.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	End date of date range	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
PTVISITBLACKOUT	MEMO	Reason for preventing visit requests on the specified dates.	
STARTDATE	DATE	Start date of date range	
TIMEIN	TEXT(6)	Start time for blackout period (in #:#ap format)	
TIMEOUT	TEXT(6)	End time for blackout period (in #:#ap format)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: PUBLICATION	Table	Tracks individual publications.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ABSTRACT	MEMO	Publication abstract	
ACCEPTANCEDATE	DATE		
ARPFINAL	INTEGER		
ARPINPRESS	INTEGER		
CALLINGPAGE	MEMO		
COMMENTS	MEMO	Comments	
COMPLIANCELASTCHECKED	DATE	Date compliance was last checked by WebCAMP (via Pubmed query) for the current publication. Allows WebCAMP to know whether to put the resources into re-checking.	
CURRENTPAGE	MEMO		
DATESUBMITTED	DATE	Date publication was submitted.	
DATESUBMITTEDTOPMC	DATE	Date submitted to PubmedCentral.	
DATEWORKBEGAN	DATE	Date work on publication began.	
MODIFIER	TEXT(3)		
MONTHPUBLISHED	BYTE		
NIHMSID	TEXT(14)	NIH manuscript ID (assigned in advance of PubmedCentral ID)	
NOSTUDY	LOGICAL	Not related to a study at the current center (e.g., GCRC, CTSA, etc.).	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PMCID	TEXT(14)	PubmedCentral ID	
PMID	TEXT(20)		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PUBCAPS	LOGICAL		
PUBCREDIT	LOGICAL		
PUBLICATION	MEMO		
PUBTYPE	LONG		Foreign key referencing PUBTYPE.UNIQUEFIELD
STATUS	BYTE		1=Accepted or in press 2=Published/Completed 3=In preparation 4=Submitted 5=Not accepted
YEARPUBLISHED	INTEGER		

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PUBPROT	Table	Associates publications with GCRC protocols. A publication may be associated with zero, one, or more than one GCRC protocols.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSONPR_LASTCONFIRMED	LONG	A foreign key pointing to the PERSONPR (progress report response) in which this protocol/publication association was last confirmed.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PUBLICATION	LONG		Foreign key referencing PUBLICATION.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PUBPROTNOT	Table	Table to hold protocol/publication pairs that have been marked as NOT related.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PMID	TEXT(20)	Pubmed ID of publication not linked to specified protocol.	
PROTOCOL	LONG	Protocol not linked to the specified publication; a foreign key referencing a UNIQUEFIELD value in PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PUBPROTPERSONINQUIRY	Table	Table to hold records of e-mail inquiries sent regarding possible publication/protocol associations.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CITATION	MEMO	Publication citation	
CURRENTPAGE	MEMO	Current page when record was last modified.	

LASTINQUIRYDATE	DATE	Date inquiry was sent to person regarding this possible publication/protocol linkage.	
NOTSENT	LOGICAL	Flag to indicate that e-mail was sent only to user (e.g., for testing) and not to actual investigator.	
NUMINQUIRIES	INTEGER	Number of inquiries sent to-date	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Person to whom inquiry was sent; a foreign key referencing a UNIQUEFIELD value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PMID	TEXT(20)	Pubmed ID of publication associated with inquiry.	
PROTOCOL	LONG	Protocol associated with inquiry; a foreign key referencing a UNIQUEFIELD value in PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: PUBTYPE	Table	Tracks the "publication types" as defined by the NCRR (Journal article, abstract, etc.). In the annual report, only peer-reviewed journal articles can be reported. However, for competing renewals all publication types may be reported. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PUBTYPE	TEXT(33)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RATEGROUP	Table	Table to track names of possible rate groups for billing purposes.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DESCRIP	MEMO	Description of rate group	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
RATEGROUP	TEXT(40)	Name of rate group	
MODIFIED	DATE		

USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REDCAPPROJECT	Table	Table to hold information on REDCap projects (fed to WebCAMP nightly if this feature is enabled).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APP_TITLE	MEMO	Project title as reflected in REDCap	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
COMPLETED_TIME	DATE	Date project moved from inactive to completed (offline or fully archived) status	
CREATION_TIME	DATE	Date of project creation	
CURRENTPAGE	MEMO	Current page when record was last modified.	
INACTIVE_TIME	DATE	Date project moved from production to inactive status (move from data collection to analysis, with concurrent change in status from 1 to 2)	
LAST_LOGGED_EVENT	DATE	Date of last modification to project (regardless of how the change was made or who made it)	
LASTACCESSDATE	DATE	Date of last view by a non-super-user	
LASTACCESSPERSONFN	TEXT(30)	Person (first name) associated with last non-super-user access	
LASTACCESSPERSONLN	TEXT(30)	Person (last name) associated with last non-super-user access	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PRODUCTION_TIME	DATE	Date in production	
PROJECT_CONTACT_EMAIL	MEMO	Project contact person e-mail	
PROJECT_CONTACT_NAME	MEMO	Project contact person name	
PROJECT_ID	LONG	REDCap project ID	
PROJECT_INSTITUTION	MEMO	Project institution	
PROJECT_IRB_NUMBER	MEMO	IRB number	
PROJECT_NOTE	MEMO	Project note	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
PURPOSE	BYTE	Purpose of project	0=Just for fun 1=Other 2=Research 3=Quality improvement 4=Operational support 5=?
PURPOSE_OTHER	MEMO	Purpose of project (other specification)	
RECORD_COUNT	LONG	Number of records in the REDCap project.	

STATUS	BYTE	Project status	0=development 1=production 2=archived
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REDIRECTFORM	Table	Table to hold the a record for each re-direct form.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BACKGROUNDCOLOR	TEXT(20)	Background color	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENABLED	LOGICAL	Flag to indicate that the current form can be used. (If ENABLED is false, users will be prevented from calling a form.)	
HEADERCOLOR	TEXT(20)	Header color for this form.	
HEADERIMAGEJUSTIFICATION	BYTE	Header image/logo justification (left, right or center)	0 or null=center 1=left 2=right
LINKCOLOR	TEXT(20)	Link color	
LOGOURL	MEMO	URL to header image/logo	
MSGCOLOR	TEXT(20)	Message color	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PREAMBLE	MEMO	Text to appear at top of form.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
REDIRECTFORM	TEXT(100)	Name of form.	
REDIRECTFORM_FORWARDTO	LONG	Other redirect for to which to forward users when they call the current form.	
SIGNATURE	TEXT(50)	Signature for this form; a random alphabetic string that acts as a password of sorts to redirect forms, making it difficult for users to access forms to which they should not have access.	
TITLE	MEMO	Title (header) for form.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REDIRECTFORMOPTION	Table	Table to hold information about options to appear in a re-direct form.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	

CURRENTPAGE	MEMO	Current page when record was last modified.	
DESCRIP	MEMO	Qualifying/descriptive text (optional) to appear below main text describing option. If qualifying text is provided and DESCRIPTYPE=full display, the main text will be presented in bold and the qualifying text will be presented below it in non-bold characters.	
DESCRIPTYPE	BYTE	Should DESCRIP text be fully displayed, or hidden behind a 'more info' link?	0 or null=not specified 1=full display (below TITLE text) 2=more info link
DESTINATIONURL	MEMO	URL to which to direct user when radio button is clicked.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPTIONORDER	TEXT(1)	Alphanumeric value used to determine ordering of options within a redirect form.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
REDIRECTFORM	LONG	Re-direct form to which the current option belongs	
REDIRECTFORM_DEST	LONG	Redirect form to which to re-direct user when this option is selected, if applicable; a foreign key pointing to a UNIQUEFIELD value in REDIRECTFORM table.	
REQUESTFORM_DEST	LONG	CUICForm to which to re-direct user when this option is selected, if applicable; a foreign key pointing to a UNIQUEFIELD value in REQUESTFORM table.	Foreign key referencing REQUESTFORM.UNIQUEFIELD
TITLE	MEMO	Main text of option (to appear next to radio button)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REDIRECTFORMUSR	Table	Table to hold CUICForm-specific user privileges and attributes.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CONFIGUREFORM	LOGICAL	Can this user make changes to the configuration of the current form?	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
REDIRECTFORM	LONG	Form related to the current record; a foreign key pointing to a UNIQUEFIELD value in REDIRECTFORM record.	
USR	LONG	Specific user related to the current record; a foreign key pointing to a UNIQUEFIELD value in a USR record.	Foreign key referencing USR.UNIQUEFIELD

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RELATED_DATA_SETTINGS	Table	Pre-populated table holding information used by the RelatedData option in Census and Protocol Tracking data-entry screens.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ALTKY	TEXT(1)		
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RD_ADMISSIO	LOGICAL		
RD_ANCILLARY	LOGICAL		
RD_CORESERVICE	LOGICAL		
RD_OPVISIT	LOGICAL		
RD_OTHCOSTS	LOGICAL		
RD_OTHCREDS	LOGICAL		
RD_PATIENT	LOGICAL		
RD_PERSON	LOGICAL		
RD_PROTOCOL	LOGICAL		
RD_PUBLICAT	LOGICAL		
RD_RESSUPRT	LOGICAL		
RD_SBADMISSIO	LOGICAL		
RELATED_DATA_NAME	TEXT(50)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REMOVABLEFIELDS	Table	Tracks which fields, for each data-entry screen, should be treated as optional (removable via the "Customize" button).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
EPRADMINACCESS	BYTE	Access level for individuals with administrative access to ePAR (applies only to optional fields in ePAR); if set to MODIFIABLE, then the field will be	null or 0=not visible 1=visible but not editable 2=editable

		modifiable by individuals with read/write administrative access, but will be only visible to those with read-only administrative access and to reviewers.	
EPRSTUDYTEAMACCESS	BYTE	Access level for members of the current application's study team in ePAR (applies only to optional fields in ePAR).	null or 0=not visible 1=visible but not editable 2=editable
FIELD_DESCRIPTION	TEXT(60)		
FIELD_NAME	TEXT(25)		
FIELD_ROWS	BYTE		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_SETUP	LONG	Application type to which the current record belongs (applies only to removable fields found in ePAR) -- a foreign key referencing a UNIQUEFIELD value in SACAPP_SETUP table.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
TABLE_NAME	TEXT(25)		
VIEW_FIELD	LOGICAL		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REPORT	Table	Tracks information on user-defined reports defined by a site.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACTTYPEA	LOGICAL		
ACTTYPEI	LOGICAL		
ACTTYPETL	LOGICAL		
ACTTYPEN	LOGICAL		
ACTTYPEO	LOGICAL		
ACTTYPES	LOGICAL		
ADMINS	LOGICAL	Should protocol admins (individuals where INVTYPE=Z) be included in this report?	
AGEEND	SINGLE		
AGENCY0	LOGICAL	Include records with missing AGENCY?	
AGENCY1	LOGICAL	Include records with AGENCY=DOD?	
AGENCY2	LOGICAL	Include records with AGENCY=NASA?	
AGENCY3	LOGICAL	Include records with AGENCY=NSF	

AGENCY4	LOGICAL	Include records with AGENCY=Other	
AGENCY5	LOGICAL	Include records with AGENCY=PHS	
AGENCY6	LOGICAL	Include records with AGENCY=USDA	
AGESTART	SINGLE		
ALLORANY	BYTE	Select records that meet ALL or ANY of the specified 'Record to Include' criteria? (The default is ALL.)	0 or null=All 1=Any
ANCTYPE1	LOGICAL		
ANCTYPE2	LOGICAL		
ANCTYPE3	LOGICAL		
ANCTYPE4	LOGICAL		
APPEND	DATE		
APPSTART	DATE		
APPTYPE	LONG	Application Type from SACAPP_SETUP.SACAPP_SETUP	
ARPYEAR	LONG		
AVOIDNBSP	LOGICAL		
BED	LONG		Foreign key referencing BED.UNIQUEFIELD
BEDTYPEG	LOGICAL		
BEDTYPES	LOGICAL		
BILLED1	LOGICAL		
BILLED2	LOGICAL		
BIOEND	LONG		
BIOSTART	LONG		
BORDER	LOGICAL		
CALLINGPAGE	MEMO		
CATA	LOGICAL		
CATB	LOGICAL		
CATC	LOGICAL		
CATD	LOGICAL		
CATMISSING	LOGICAL		
CDMEND	LONG		
CDMSTART	LONG		

CLEND	LONG		
CLSTART	LONG		
COINVS	LOGICAL		
COMPLETEDPUBSONLY	LOGICAL	Limit output to completed/published publications when any 'Publications: Outcomes' field option is included?	
CONTACTS	LOGICAL		
COSTCENT	LONG		Foreign key referencing COSTCENT.UNIQUEFIELD
CRITERIA	MEMO		
CURRENTPAGE	MEMO		
CUSTOMPEOPLE	LOGICAL	Should individuals linked to protocols in 'custom person type' role (INVTYPE=X) be included in this report?	
DATECREATED	DATE	Date this report was originally created	
DATELASTRUN	DATE	Date the current report was last run	
DATETYPE	BYTE		
DEGREE	LONG		Foreign key referencing DEGREE.UNIQUEFIELD
DEPT	LONG		Foreign key referencing DEPT.UNIQUEFIELD
DIAGNOSI	LONG		Foreign key referencing DIAGNOSI.UNIQUEFIELD
DOBEND	DATE		
DOBSTART	DATE		
DOUBLSPACE	LOGICAL		
ELIGEND	DATE		
ELIGSTART	DATE		
ENDDATE	DATE		
ETH0	LOGICAL		
ETH1	LOGICAL		
ETH2	LOGICAL		
ETH3	LOGICAL		
FILTERCRITERIA	MEMO		
FOOTER	LOGICAL		
FPADDITIONALCRITERIA	MEMO		
FUNDEDGRANTSONLY	LOGICAL	Limit output to funded grants when any 'Grants: Outcomes' field option is included?	

FUNDING1	LOGICAL		
FUNDING2	LOGICAL		
GROUPFLDS	MEMO		
HEADER	LOGICAL		
INCLUDEALLPIS	LOGICAL	In cases where PI/trainee information is called for, include BOTH lead PI and co-PIs?	
INCLUDECOREUSAGE	LOGICAL	If PTCStart and PTCEnd have been selected (indicating the user wishes to select protocols active within a date range), this flag indicates whether or not to include protocols with core utilization. By default, only protocols with patient care activity are included.	
INCLUDEI	LOGICAL		
INCLUDEINVGRANTS	LOGICAL	Include subsequent grants to PI(s)? (If no, then only grants that are outcomes of the project are included when 'Grants: Outcomes' is selected as a field option.)	
INCLUDEINVPUBS	LOGICAL	Include subsequent publications to PI(s)? (If no, then only publications that are outcomes of the project are included when 'Publications: Outcomes' is selected as a field option.)	
INCLUDEO	LOGICAL		
INCLUDES	LOGICAL		
INCLUDESERVICESUMMARY	LOGICAL	Include a summary table at the end of report showing total instances and quantity of service, itemized by specific service provided.	
INCLUDET	LOGICAL		
INCLUDETITLE	LOGICAL		
INSTITUTION	LONG		Foreign key referencing INSTITUTION.UNIQUEFIELD
IRBEND	DATE		
IRBSTART	DATE		
KEYPERSONNEL	LOGICAL		
KIND0	LOGICAL	Include records with missing KIND?	
KIND1	LOGICAL		
KIND10	LOGICAL	Include CTSC KL2 awards?	
KIND11	LOGICAL	Include CTSC TL1 awards?	
KIND2	LOGICAL		
KIND3	LOGICAL		
KIND4	LOGICAL		

KIND5	LOGICAL		
KIND6	LOGICAL		
KIND7	LOGICAL	Include subgrants of the current center grant (such as seed funding and education awards)?	
KIND8	LOGICAL	Include grants from institution or department of investigator?	
KIND9	LOGICAL	Include CTSC pilot awards?	
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
LAB_OTHER	LONG	Additional field to hold a UNIQUEFIELD value from the LAB (site) table.	Foreign key referencing LAB.UNIQUEFIELD
LABTEST	LONG	Specific service for which report is being generated	Foreign key referencing LABTEST.UNIQUEFIELD
LINENOS	LOGICAL		
LISTTYPE	TEXT(22)		
LOCKED	LOGICAL	Identifies the current report as a 'LOCKED' report. Locked reports can be modified only by their creators.	
MAKEPDF	LOGICAL	Generate the current report as a pdf file? If 'yes' and the report is grouped (i.e., has at least one 'group by' field specified), then a page break will be issued after each group's data, and the string '[group]' can be included in the report's subtitle to evoke the embedding of the group's specification within the subtitle on each page of the report.	
MODIFIER	TEXT(3)		
NONBREAKINGHYPHENS	LOGICAL		
NONINVS	LOGICAL	Should non-investigators (people not linked to any protocol via PERSONPROT table) be included in this report?	
NUTEND	LONG		
NUTSTART	LONG		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPERATORSQL	TEXT(20)	SQL Operator allows for either an OR or AND SQL operation.	
PAGEBREAKS	LOGICAL		
PATIENT	LONG		Foreign key referencing PATIENT.UNIQUEFIELD
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSON_NURSE	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSON_OTHER	LONG	Specific responsible person for whom report is being generated	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_PHYSICIA	LONG	Physician	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_RECIPIENT	LONG	Filter criteria: Specific Service Recipient	Foreign key referencing PERSON.UNIQUEFIELD

PHYSICIA	LONG		Foreign key referencing PHYSICIA.UNIQUEFIELD
PIS	LOGICAL		
PROTFLAGS	TEXT(30)	Protocol Flags from SACAPP_PROTOCOLFLAGS	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PROTSTATUS	LONG	Protocol Status	
PTCEND	DATE		
PTCSTART	DATE		
PTCYESNO	BYTE		
PUBTYPE0	LOGICAL		
PUBTYPE1	LOGICAL		
PUBTYPE10	LOGICAL	Include records where PUBTYPE=10 (letter)?	
PUBTYPE2	LOGICAL		
PUBTYPE3	LOGICAL		
PUBTYPE4	LOGICAL		
PUBTYPE5	LOGICAL		
PUBTYPE6	LOGICAL		
PUBTYPE7	LOGICAL	Include posters?	
PUBTYPE8	LOGICAL	Include lecture-style presentations?	
PUBTYPE9	LOGICAL	Include records where PUBTYPE=9 (editorial)?	
PUBYEAR	LONG	Year published (if applicable)	
RACE0	LOGICAL		
RACE1	LOGICAL		
RACE2	LOGICAL		
RACE3	LOGICAL		
RACE4	LOGICAL		
RACE5	LOGICAL		
RACE6	LOGICAL		
RACE7	LOGICAL		
REIM1	LOGICAL		
REIM2	LOGICAL		

REPORT	TEXT(30)		
REPORTTYPE	TEXT(2)		
RPTFIELDS	MEMO		
RPTTITLE	TEXT(132)		
SEPARATELISTS	LOGICAL	When a field selected for a user-defined report is a list of items, create a separate row in the result set for each list item? (This option is intended for results that will be exported, for example, to Excel.)	
SEX0	LOGICAL		
SEXF	LOGICAL		
SEXM	LOGICAL		
SHAREOPTION	BYTE	Option for making report runnable in user menu, available on main WebCAMP menu pages next to Metrics and Outcomes Reports menu.	0 or null=do not share 1=share with all users
SHOWSQL	LOGICAL		
SORTFLDS	MEMO		
SOURCE	LONG		Foreign key referencing SOURCE.UNIQUEFIELD
STARTDATE	DATE		
STATUS1	LOGICAL		
STATUS2	LOGICAL		
STATUS3	LOGICAL		
STATUS4	LOGICAL		
STATUS5	LOGICAL		
STATUS6	LOGICAL	Include core service records where status is 'Requested'?	
STATUS7	LOGICAL	Include core service records where status is 'Request denied'?	
STATUS8	LOGICAL	Include records where status=8 (stopped prematurely)?	
STATUSFLAGS	TEXT(30)	Protocol Status Flag	
SUBCOUNTS	LOGICAL	Include per group counts (applicable only to reports that are grouped).	
SUBTITLE	MEMO		
SUBTOTALS	LOGICAL		
SUPPLIER	LONG		Foreign key referencing SUPPLIER.UNIQUEFIELD
SUPPRESSBR	LOGICAL	Suppress internal line breaks (characters within table cells)? If checked, then list-based fields that would normally contain line breaks will instead contain semicolons; this will prevent the creation of separate rows for separate list items when a report is cut-and-pasted into Excel.	

SUPPRESSDETAIL	LOGICAL	Suppress detail in user-defined reports; applicable when report is grouped and summary data (subtotals, group counts) are included.	
TOTALS	LOGICAL		
USR_CREATOR	LONG	Identity of user who originally created this report (treated by WebCAMP as the report owner); a foreign key referencing a UNIQUEFIELD value in the USR table.	Foreign key referencing USR.UNIQUEFIELD
VTANC	LOGICAL		
VTGCR	LOGICAL		
VTMEALONLY	LOGICAL		
VTMISSING	LOGICAL		
VTORV	LOGICAL		
VTOTHERJCAHO	LOGICAL		
VTREGULAR	LOGICAL		
WHICHADD	MEMO		
WHICHARP	BYTE		
WHICH PUB	BYTE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REPORT_CUSTOM_SETTINGS	Table	Tracks information on custom settings for the Patient List report.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CENTERTITLEFOOTNOTE	LOGICAL		
CURRENTPAGE	MEMO		
FIELD_ID	TEXT(30)		
FIELD_NAME	TEXT(30)		
FIELD_ORDER	LONG		
FIELD_WIDTH	LONG		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROFILE_NAME	TEXT(25)		
PROFILE_TYPE	TEXT(5)		

PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REPORTFOOTNOTE	MEMO		
REPORTTITLE	MEMO		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REPORTTEMPLATE	Table	Table to hold custom invoice or report templates.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REPORTTEMPLATE	VARCHAR(50)	Type of report to which these settings apply.	
REPORTTYPE	BYTE	Type of report to which these settings apply.	0 or null=not specified 1=Invoice 2=PROMPTR Report
SETTINGS	MEMO	Memo field to store list of session variables reflecting settings for the specified REPORTTYPE.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REPORTUSR	Table	Table to track which users can access which reports in the shared User-Defined Reports menu available via User icon in main WebCAMP menu pages..	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
REPORT	LONG	Relevant user-defined report; a foreign key referencing a UNIQUEFIELD value in REPORT table.	Foreign key referencing REPORT.UNIQUEFIELD
USR	LONG	User; a foreign key referencing a UNIQUEFIELD value in USR table.	Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REQUESTFORM	Table	Main table to hold configuration information for a resource request form (one record per defined form).	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ALLOWMULTIPLERECipients	LOGICAL	Should the user be permitted to specify multiple individuals who are requesting the current resource (if submission is a request) or are recipients/participants in the resource (if the submission is a record of an activity that has already occurred)?	
APPROVENEWPROTOCOLS	LOGICAL	Mark newly added protocols/projects as approved as of the date a request is accepted via e-mail link.	
AUTHENTICATEUSER	LOGICAL	Should a password be required and used to identify the user accessing this form?	
AUTOCALCCode	MEMO	ColdFusion code to assign a value to form.Quantity_Of_Service, if AUTOCALCQUANTITY is true.	
AUTOCALCQUANTITY	LOGICAL	Should QUANTITY_OF_SERVICE be calculated in the background from data in other fields on the request form?	
BACKGROUNDCOLOR	TEXT(20)	Background color for form (a named color or an RGB string)	
CALENDARLINKCODE	MEMO	ColdFusion code to be used to create a session-level structure to hold specific events to be written to the user's calendar (including dates, times, and event names) if the user clicks the 'Copy to Calendar' link that appears after submitting a CUICForm.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CLAIMCODE	MEMO	Code to execute in ClaimRequest.cfm after a request has been claimed. (The code does not execute when a request is cancelled, denied or delegated.)	
CONFIRMATIONEMAIL	LOGICAL	Should individuals submitting the current CUICForm receive an e-mail confirming the submission? (This option will also cause confirmation e-mails to be sent to individuals initiating a cancellation or re-schedule request for a visit.)	
CONFIRMATIONEMAILTEXT	MEMO	E-mail text to use when sending confirmation e-mail to a user after submission of the current CUICForm.	
CONTACTEMAIL	MEMO	E-mail address (or set of addresses, or listserve address) for inquiries and user-support for the associated resource request form.	
CORESERVICE	LONG	UNIQUEFIELD value of CORESERVICE record to be linked to all submissions of the current CUICForm. When this value is blank, a new CORESERVICE record is created for each CUICForm submission; when it is non-blank, only a new CORESERVICE_PERSONRECIPIENT record is created for each submission, and this record is linked to the referenced CORESERVICE record.	Foreign key referencing CORESERVICE.UNIQUEFIELD
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATENEEDEDLABEL	TEXT(100)	Label or specific question on CUICForms for date needed/deadline field	
DATEOPTION	BYTE	How should date/time be assigned to resulting CORESERVICE record?	0 or null=not specified 1=Prompt user 2=Set to specific values

			3=Do not prompt user leave blank in CORESERVICE record
DATEOPTIONHEADER	TEXT(100)	Header to display above specific date options, if INCLUDEDATEOPTIONS is true.	
DAYTIMEGRIDOPTION	BYTE	Option with respect to a grid allowing the user to select days of the week and am or pm to indicate good times for scheduling.	0 or null=Do not include 1=Include Monday through Friday 2=Include entire week (Sunday through Saturday)
DEFAULTSTATUS	BYTE	Default status for records entered via this form.	0 or null=not specified 1=Scheduled 2=Completed 3=Begin 4=No-show 5=Request cancelled 6=Requested 7=Request denied 8=Stopped prematurely
EMAILCLAIMSTATUS	BYTE	Value to assign to CORESERVICE.STATUS when a core representative claims or delegates a task following a CUICForm submission.	0 or null=not specified 1=scheduled 2=completed 3=begin 4=no-show 5=request cancelled 6=requested 7=request denied 8=stopped prematurely 9=re-scheduling requested
ENABLED	LOGICAL	Is this form currently enabled (i.e., with appropriate URL, can users complete it and submit it)?	
ENDDATE_DEFAULT	DATE	Automatic end date (if DATEOPTION=2) to assign to resulting CORESERVICE record.	
EXTRAFIELDS	MEMO	An array of JSON objects, each specifying name, label and datatype of a field to be included in the associated CUICForm.	
FILTERPROTSBYUSER	LOGICAL	Should protocols be filtered and limited to those on which the current user is named?	
HEADERCOLOR	TEXT(20)	Header color for this form	
HEADERIMAGEJUSTIFICATION	BYTE	Justification of header image on PROMPTR survey (center, left or right).	0 or null=center 1=left 2=right
INCLUDEABSTRACT	LOGICAL	Flag to indicate inclusion of a project description (abstract) field in the new protocol data-entry form, if/when a user adds a new protocol via that form.	

INCLUDEACADEMICTITLE	LOGICAL	Require requester's academic title or position category (from ACADEMICTITLE table)?	
INCLUDEAIDSRELATED	LOGICAL	When a new protocol record is added via CUICForms or Resource Utilization Tracking, should the user be asked whether it is an AIDS-related study?	
INCLUDECALENDARLINK	LOGICAL	Include calendar link in final page of CUICForm (after submission) to allow user to place item in his/her calendar?	
INCLUDECLINICALTRIAL	LOGICAL	When a new protocol record is added via CUICForms or Resource Utilization Tracking, should the user be asked whether it is a clinical trial (and if so, the associate phase)?	
INCLUDECOVID19RELATED	LOGICAL	When a new protocol record is added via CUICForms or Resource Utilization Tracking, should the user be asked whether it is a COVID19-related study?	
INCLUDECREDENTIALREQUEST	LOGICAL	Should this CUICForm allow users without existing credentials to submit a request for access to WebCAMP as part of the CUICForm submission? (This option applies only to CUICForms where default status is 'requested'.)	
INCLUDECREDIT	LOGICAL	Include question about whether credit is being requested (or was received, if default status is 2) for resource (applies only if resource represents didactic training).	
INCLUDECREDITMOREINFO	MEMO	Custom instructions/notes for 'credit requested' question in CUICForms.	
INCLUDECTSASTATUS	LOGICAL	When adding a new protocol record, should the user be asked about the project's status with respect to the CTSC (planning to apply, currently applying, already approved, or no plan to ever apply)?	
INCLUDEDATENEEDED	LOGICAL	Ask user the date/deadline by which the requested service or resource is needed?	
INCLUDEDATEOPTIONMOREINFO	MEMO	Custom instructions/notes for optional 'date option' form in CUICForms.	
INCLUDEDATEOPTIONS	LOGICAL	Include specific date/time options (from REQUESTFORM_DATEOPTION table) on CUICForm?	
INCLUDEDATEOPTIONSCONDITION	MEMO	Include calendar link in final page of CUICForm (after submission) to allow user to place item in his/her calendar?	
INCLUDEDEGREE	LOGICAL	Require requester's degree(s)?	
INCLUDEDEPT	LOGICAL	Require requester's departmental affiliation?	
INCLUDEDIVISION	LOGICAL	Require requester's divisional affiliation (subsetting of department)?	
INCLUDEERACOMMONS	LOGICAL	Flag to include/require eRA Commons Username in fields required for PIs in the current CUICForm.	
INCLUDEETHRACE	LOGICAL	Prompt for ethnicity and race when prompting for new patient information in CUICForm? (Applicable only to CUICForms used for scheduling requests.)	
INCLUDEFAX	LOGICAL	Require requester's FAX number?	

INCLUDEFUNDING	LOGICAL	When a new protocol record is added via CUICForms or Resource Utilization Tracking, should the user be asked about the source of funding for the study?	
INCLUDEINDUSTRYINITIATED	LOGICAL	Include industry-initiated question for new protocols added through this CUICForm?	
INCLUDEJOBTITLE	LOGICAL	Require requester's job title?	
INCLUDEMULTICENTER	LOGICAL	When a new protocol record is added via CUICForms or Resource Utilization Tracking, should the user be asked whether it is a multicenter study?	
INCLUDEOTHERSTOALERT	LOGICAL	Allow user to provide additional e-mail addresses to which to send alerts upon the scheduling (or denial) of a scheduling request?	
INCLUDEPEDIATRICS	LOGICAL	When a new protocol record is added via CUICForms or Resource Utilization Tracking, should the user be asked whether it is a pediatric study?	
INCLUDEPROTOCOLPT	LOGICAL	Prompt for protocol-specific research participant ID (for current patient/protocol) in CUICForm?	
INCLUDEPTINFO	LOGICAL	Include questions to identify the specific research participant when requesting resources that represent types of outpatient visits or inpatient admissions?	
INCLUDEPTNAMEINEMAIL	LOGICAL	Include research participant name in e-mail messages generated about scheduling or denial of scheduling requests?	
INCLUDEREDCAPID	LOGICAL	Should CUICForm prompt for user's REDCap ID (if not already stored in PERSON record)?	
INCLUDEREQUESTER	LOGICAL	Ask about person requesting resource or service? (Applicable only when default status is COMPLETED; when default status is REQUESTED, the system MUST obtain the identity and contact information for the requester.)	
INCLUDERESPONSIBLEPERSON	LOGICAL	Prompt user for responsible person in core when completing request form?	
INCLUDESPECcate	LOGICAL	Include special category in visit/admission request forms?	
INCLUDETIME	LOGICAL	Include TIME NEEDED on request form?	
INCLUDEVISITID	LOGICAL	Include visit ID in visit/admission request forms?	
INCLUDEVISITPROFILE	LOGICAL	If the user requests an outpatient visit or inpatient admission, should the user be prompted for visit profile?	
LIMITTOAPPROVED	LOGICAL	Should users be permitted to request resources not specifically approved in the project budget?	
LIMITTOQUANTITYAPPROVED	LOGICAL	Should users be permitted to request resources that exceed the quantity approved in the project budget?	
LINKCOLOR	TEXT(20)	Hyperlink color for this form	
LOGOURL	MEMO	URL for header image to display on form (if any)	
MAXDATEOPTIONS	INTEGER	Maximum number of date options the user should be permitted to select.	

MINALTERNATIVEDATES	BYTE	Minimum number of alternative dates (and times, if applicable) to REQUIRE the user to enter, in case the requested date/time is unavailable; if zero, then the user will not be required to provide any alternative dates/times.	
MINDATEOPTIONS	INTEGER	Minimum number of date options the user must select.	
MINLEADTIME	LONG	Minimum number of days lead time required in CUICForm-based resource requests; if entered, this number will prevent users from requesting dates (in Requested Date field) that are fewer than MINLEADTIME days from the current date. For example, if MINLEADTIME has a value of 1, then TODAY cannot be requested but TOMORROW can be requested. If MINLEADTIME has a value of 2, then the earliest date that can be requested is THE DAY AFTER TOMORROW. If MINLEADTIME has a value of 7, then the earliest date that can be requested is ONE WEEK FROM TODAY.	
MSGCOLOR	TEXT(20)	Message color for this form	
MULTISERVICEOPTION	BYTE	Relevant only when a CUICForm has been set up to link submitters to one or more EXISTING CORESERVICE records (e.g., events or seminars); determines how specific records are selected from a set of possible coreservice records specified in REQUESTFORM_CORESERVICE table.	0 or null=not specified 1=Allow user to select only one 2=Allow user to select all that apply 3=Auto-select all
NOTESLABEL	MEMO	Label (and optional instructions) for text (memo) field; can contain HTML for line breaks, centering, bold, etc.	
NOTESOPTION	BYTE	Should 'notes' field be not included, included, or required in the current CUICForm? (If included or required, the user will be allowed to customize notes label, allowing for the collection of customized data in this field.)	0 or null=do not include 1=Include but do not require user to enter data 2=Include and require user to enter data
NUMALTERNATIVEDATES	BYTE	Maximum number of alternative dates (and times, if applicable) to allow the user to enter, in case the requested date/time is unavailable; if zero, then the user is not prompted for alternative dates.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Default PERSON value for CORESERVICE records created as a result of submission of this form	Foreign key referencing PERSON.UNIQUEFIELD
POSTAMBLE	MEMO	Optional text to display after user submits resource request form; can contain HTML for line breaks, centering, bold, etc.	
PREAMBLE	MEMO	Optional instructions for resource request form; can contain HTML for line breaks, centering, bold, etc.	
PROTOCOLDIALOGFILTER	MEMO	SQL WHERE clause-style custom filter for selecting protocols from which to allow a user to select for the current CUICForm	
PROTOCOLDIALOGOPTION	BYTE	Degree to which users submitting this CUICForm can access information on existing approved projects and ePAR applications in WebCAMP when engaging in a dialog to identify the protocol with which a request is associated.	0 or null=Treat all protocols as new (do not show information on existing projects or applications) 1=Display only CTSC-approved projects with current IRB 2=Display all CTSC-approved projects 3=Display all projects and ePAR applications

PROTOCOLDISPLAYOPTION	BYTE	Amount of information displayed about protocols and ePAR applications (if PROTOCOLDIALOGOPTION is greater than 0)	0 or null=Project title, approval status and PI 1=Project title, approval status, PI and project type 2=Project title, approval status, PI, project type and IRB/IACUC numbers (if applicable)
PROTOCOLOPTION	BYTE	Should a CTSC protocol (project/program) be requested or required before the resource request form can be submitted?	0 or null=Protocol not relevant (do not ask user) 1=Request protocol but do not require 2=Require protocol information, but do not require that protocol be approved 3=Required an approved protocol
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
PROVIDERLABELOPTION	BYTE	This option determines what is displayed for service/resource provider within CUICForm-generated PDF.	0 or null=service/resource area name only 1=center name (e.g., CTSI or CTSC) only 2=both center name and service/resource area name
REDIRECTFORM_FORWARDTO	LONG	Re-direct form to which to forward calls to the current CUICForm; a foreign key pointing to a UNIQUEFIELD value in REDIRECTFORM table...	Foreign key referencing REDIRECTFORM.UNIQUEFIELD
REDIRECTURL	MEMO	URL to which to re-direct user after submission of the last page of a CUICForm. This URL will take the place of the final landing page that is otherwise displayed after CUICForm submission, making it possible for those designing a CUICForm to execute a desired script and/or display a custom message to the user after submission..	
REMINDER1TEXT	MEMO	Custom text for first e-mail reminder.	
REMINDER1TIME	BYTE	Number of hours in advance of event to send first e-mail reminder.	
REMINDER2TEXT	MEMO	Custom text for second e-mail reminder.	
REMINDER2TIME	BYTE	Number of hours in advance of event to send second e-mail reminder.	
REQUESTERMUSTBEUNIQUE	LOGICAL	Flag to indicate that a given requester cannot submit the current CUICForm more than once.	
REQUESTFORM	TEXT(100)	Header for resource request form.	
REQUESTFORM_FORWARDTO	LONG	UNIQUEFIELD value of CUICForm (i.e., record in REQUESTFORM table) to which calls to the current form should be forwarded.	Foreign key referencing REQUESTFORM.UNIQUEFIELD
REQUIREPROTOCOLPT	LOGICAL	Require that the user specify protocol-specific participant ID (for CUICForms that represent visit/admission requests)?	
REQUIREREDCAPID	LOGICAL	Relevant only if INCLUDEREDCAPID is true; should REDCap user ID be REQUIRED in order to complete the current CUICForm?	
REQUIREVISITPROFILE	LOGICAL	Require that the user specify visit profile (for CUICForms that represent visit/admission requests)?	
SACAPP_SETUP	LONG	Project/application type to assign to protocol records added via the current CUICForm; a foreign key pointing to a UNIQUEFIELD value in SACAPP_SETUP table. (If not specified, then SITEINFO.SACAPP_SETUP_DEFAULTCS will be used.)	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
SELECTIONOPTION	BYTE	Option for selecting from multiple possible services	0 or null=User can select only one option 1=User can select all that apply

SIGNATURE	TEXT(50)	Signature for this CUICForm; a random alphabetic string that acts as a password of sorts to CUICForms, making it difficult for users to access forms to which they should not have access.	
STARTDATE_DEFAULT	DATE	Automatic start date (if DATEOPTION=2) to assign to resulting CORESERVICE record.	
TIMEIN_DEFAULT	TEXT(6)	Automatic start time (if DATEOPTION=2) to be written to resulting CORESERVICE record.	
TIMEOUT_DEFAULT	TEXT(6)	Automatic end time (if DATEOPTION=2) to be written to resulting CORESERVICE record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REQUESTFORM_CORESERVICE	Table	Table to hold linkages between CUICForms (REQUESTFORM table) and established core service records (CORESERVICE table).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CORESERVICE	LONG	Associated CORESERVICE record; a foreign key referencing a UNIQUEFIELD value in the CORESERVICE table.	Foreign key referencing CORESERVICE.UNIQUEFIELD
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
REQUESTFORM	LONG	Associated CUICForm; a foreign key referencing a UNIQUEFIELD value in the REQUESTFORM table.	Foreign key referencing REQUESTFORM.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REQUESTFORM_DATEOPTION	Table	Table to hold date/time options for resource requests that have a specific set of date/time options from which to choose (i.e., where REQUESTFORM_LABTEST.DATEOPTION=3).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATEOPTION	DATE	Specific date option to display on request form for the associated resource	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REQUESTFORM	LONG	Request form (CUICForm) to which this date option applies.	Foreign key referencing REQUESTFORM.UNIQUEFIELD

TIMEOPTION	INTEGER	Specific time-of-day option (with time of day represented as an integer denoting minutes-after-midnight to facilitate presentation on form in chronological order).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REQUESTFORM_LABTEST	Table	Holds information on which resources or services can be requested on which resource request forms.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AUTOSELECTOPTION	BYTE	Should this service or resource be autoselected and if so, should it be visible or hidden?	0 or null=Do not auto-select 1=Auto-select and show user 2=Auto-select and hide from user
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
LABTEST	LONG	Service or resource; a foreign key pointing to a UNIQUEFIELD value in LABTEST table.	Foreign key referencing LABTEST.UNIQUEFIELD
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REQUESTFORM	LONG	Request form; a foreign key pointing to a UNIQUEFIELD value in REQUESTFORM table.	Foreign key referencing REQUESTFORM.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REQUESTFORMALERT	Table	Table to track customized alerts to display for users when they have submitted a Notification of Intent with specified attributes.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ALERTCONDITION	MEMO	SQL WHERE-style condition for display of this alert after submission of the associated CUICForm; should use field names from CORESERVICE table.	
ALERTTEXT	MEMO	Text of alert	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REQUESTFORM	LONG	Request form to which this alert applies; a foreign key referencing a UNIQUEFIELD value in REQUESTFORM table.	Foreign key referencing REQUESTFORM.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: REQUESTFORMUSR	Table	Table to hold CUICForm-specific user privileges and attributes.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ALERTEETYPE	BYTE	Field to identify the actions an individual can take, if any, via links in the e-mail alert they receive about a new resource request.	null or 0=not specified 1=Alert person but do not provide link to claim task 2=Alert person and allow them to claim task 3=Alert person and allow them to claim OR delegate task
ALERTONCANCEL	LOGICAL	Alert this individual when someone cancels a scheduling request made via the current CUICForm? (Applicable only to CUICForms that represent scheduling request forms.)	
ALERTONRESCHEDULE	LOGICAL	Alert this individual when someone makes a request to re-schedule a scheduling request made via the current CUICForm? (Applicable only to CUICForms that represent scheduling request forms.)	
ALERTONSCHEDULE	LOGICAL	Should this person receive e-mail alerts when a visit or admission is SCHEDULED in response to a request submitted with the current CUICForm?	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CONFIGUREFORM	LOGICAL	Can this user make changes to the configuration of the current form?	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REQUESTFORM	LONG	CUICForm related to the current record; a foreign key pointing to the UNIQUEFIELD value in a REQUESTFORM record.	Foreign key referencing REQUESTFORM.UNIQUEFIELD
USR	LONG	Specific user related to the current record; a foreign key pointing to a UNIQUEFIELD value in a USR record.	Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RESALLOC	Table	Tracks scheduled or actual utilization of physical resources (PHYSICALRESOURCE table).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADMISSIO	LONG		Foreign key referencing ADMISSIO.UNIQUEFIELD
CALLINGPAGE	MEMO		
COMMENTS	MEMO		
CURRENTPAGE	MEMO		
ENDDATE	DATE		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

OPVISIT	LONG		Foreign key referencing OPVISIT.UNIQUEFIELD
OTHER	TEXT(50)		
PHYSICALRESOURCE	LONG		Foreign key referencing PHYSICALRESOURCE.UNIQUEFIELD
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PURPOSE	MEMO		
RESTYPE	LONG		Foreign key referencing RESTYPE.UNIQUEFIELD
SBADMISSIO	LONG		Foreign key referencing SBADMISSIO.UNIQUEFIELD
SCHEDCOLOR	TEXT(20)	Hexadecimal code or name for special color to be used in scheduling grid when displaying the current record.	
STARTDATE	DATE		
TASKTYPE	BYTE	How is equipment item used (inpatient admission, outpatient visit, scatter bed admission, or other)?	1=Inpatient admission 2=Outpatient visit 3=Scatter bed admission 4=Other
TIMEIN	TEXT(6)		
TIMEOUT	TEXT(6)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RESAREA	Table	Holds the menu of values associated with the Research Area field in the Protocols data-entry screen.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESAREA	TEXT(20)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RESEARCHDEGREE	Table	Table to hold valid research degrees (for DEGREE_SOUGHT_1 field in CTSA annual report).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		

CURRENTPAGE	MEMO		
DESCRIPTION	TEXT(100)	Degree description	
ENDSUBMISSIONYEAR	TEXT(4)	Last submission year in which this value is/was accepted	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESEARCHDEGREE	TEXT(15)	Degree abbreviation (from list of valid abbreviations for CTSA annual report)	
STARTSUBMISSIONYEAR	TEXT(4)	First submission year in which this value is/was accepted	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RESFUND\$	Table	Tracks funds to GCRC investigators, by person and year, for RESSUPRT ("Other Support") records.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DIR_FUNDS	SINGLE		
ENDDATE	DATE		
IND_FUNDS	SINGLE		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESSUPRT	LONG		Foreign key referencing RESSUPRT.UNIQUEFIELD
STARTDATE	DATE		
TOT_FUNDS	SINGLE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RESSUPRT	Table	Tracks source of support ("Other Support to Investigators"). One record per grant or source of support.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACTIVITYCODE	LONG	Activity code (as specified in CTSA annual reporting requirements)	Foreign key referencing ACTIVITYCODE.UNIQUEFIELD
AGENCY	BYTE	Federal funding agency	1=DOD 2=NASA 3=NSF

			5=PHS 6=USDA 4=Other
ARRA	LOGICAL	Is this an ARRA (American Recovery Act) grant?	
CALLINGPAGE	MEMO		
COMMENTS	MEMO		
CURRENTPAGE	MEMO		
DATEWORKBEGAN	DATE	Date work on grant application commenced.	
DESCRIPTION	MEMO		
EXCLUDEFROMAPR_2008	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2008. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2009	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2009. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2010	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2010. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2011	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2011. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2012	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2012. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2013	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2013. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2014	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2014. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2015	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2015. Setting this to true prevents the publication from being automatically imported or coming up as	

		an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2016	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2016. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2017	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2017. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2018	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2018. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2019	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2019. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2020	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2020. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPR_2021	LOGICAL	Flag that grant is to be excluded from CTSA APR in 2021. Setting this to true prevents the publication from being automatically imported or coming up as an option for import when the user selects [Import Grants] in the Research Roster.	
EXCLUDEFROMAPRREASON_2008	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2008.	
EXCLUDEFROMAPRREASON_2009	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2009.	
EXCLUDEFROMAPRREASON_2010	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2010.	
EXCLUDEFROMAPRREASON_2011	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2011.	
EXCLUDEFROMAPRREASON_2012	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2012.	
EXCLUDEFROMAPRREASON_2013	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2013.	
EXCLUDEFROMAPRREASON_2014	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2014.	

EXCLUDEFROMAPRREASON_2015	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2015.	
EXCLUDEFROMAPRREASON_2016	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2016.	
EXCLUDEFROMAPRREASON_2017	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2017.	
EXCLUDEFROMAPRREASON_2018	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2018.	
EXCLUDEFROMAPRREASON_2019	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2019.	
EXCLUDEFROMAPRREASON_2020	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2020.	
EXCLUDEFROMAPRREASON_2021	MEMO	Optional explanation for why grant is excluded from CTSA APR in 2021.	
GRANTEND	DATE		
GRANTSTART	DATE		
GRANTSUBMISSION	DATE		
KIND	BYTE	Kind of funding source	0 or null=not entered 1=Foundation 2=Federal 3=Industry 4=Other 5=Private or volunteer organization 6=Local government 7=Current center: Other 8=Institution or department of PI 9=Current center: Pilot 10=Current center: KL2 11=Current center: TL1 12=Sub-award
MODIFIER	TEXT(3)		
NONPHSORGANIZATIONCODE	LONG	Non-PHS organization (if this is a PHS grant). Foreign key to NONPHSORGANIZATION table.	Foreign key referencing NONPHSORGANIZATIONCODE.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
ORG_NAME	TEXT(100)		
PHScontract	LOGICAL	Flag to indicate the current grant represents a PHS contract; when this flag is set, the requirement for an activity code and exactly-six-digit grant number are waived.	

PHSORGANIZATIONCODE	LONG	PHS organization (if this is a PHS grant). Foreign key to PHSORGANIZATION table.	Foreign key referencing PHSORGANIZATIONCODE.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESSUPRT	TEXT(50)		
RESSUPRT_PARENTAWARD	LONG	If the current grant is a sub-award, the record containing the current grant's parent award; this is a foreign key referencing a UNIQUEFIELD value of another record in the same table.	Foreign key referencing RESSUPRT.UNIQUEFIELD
STATUS	BYTE	Current status of grant application	0 or null=not specified 1=In preparation 2=Submitted 3=Funded 4=Not selected for funding
SUBTITLE	MEMO	Sub-title; this field is particularly relevant to supplements, where the TITLE field will contain the title of the parent grant, and the SUBTITLE can be used to record the title of the supplement itself.	
TITLE	MEMO		
TOTFUND\$	LONG		
TOTFUND\$_ESTIMATED	LONG	Estimated total funds; this field may be computed for current grants where the final year of funding has not yet been awarded (therefore, individual year amounts are not yet known). In this case, the estimated amounts for all future years are assumed to be the same as the amount awarded for the latest year in which funds have been received.	
TOTFUND\$REQUESTED	LONG	Total dollars REQUESTED (direct and indirect) for entire grant project period (as distinct from TOTFUND\$ field, which is used to track total dollars in Notice of Award).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RESTYPE	Table	Tracks the available physical resource types. This is a site-defined, user-populated list.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESTYPE	TEXT(15)		
MODIFIED	DATE		

USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: REVIEWERTYPE	Table	Table to hold options for REVIEWERTYPE field in GACMEMBER table. The first five options in this table are built-in (1=Scientific, 2=RSA, 3=Biostatistician, 4=Budget, 5=Other). Additional items can be added on a site-specific basis. Sites can provide a customized review form in SourceCode_Override folder by naming the file based upon the REVIEWERTYPE text plus _REVIEWFORM. Site-defined reviewertypes will get the default form for OTHER if no corresponding form exists beneath SourceCode_Override.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REVIEWERTYPE	TEXT(30)	Textual description of reviewer type	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RFA	Table	Table to hold information on individual RFA's.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADULTSUBJECTOPTION	BYTE	How should 'Adult Subjects' question be handled?	0 or null=not specified 1=ask user 2=always set to 'no' 3=always set to 'yes' 4=omit and ignore
ANIMALSUBJECTOPTION	BYTE	How should 'Animal Subjects' question be handled?	0 or null=not specified 1=ask user 2=always set to 'no' 3=always set to 'yes' 4=omit and ignore
ANNOUNCEMENTDATE	DATE	Date RFA was released.	
APPLICATIONTYPESELECTION	BYTE	How should application type be assigned? If 'fixed' is selected, must specify which application type should be assigned to all applications using this RFA. If 'prompt' is selected, must specify multiple (2 or more) application types from which the user can select when completing the Notification of Intent.	0 or null=not specified 1=fixed (same application type all the time) 2=prompt (user selects from list) 3=logical (based on values of other fields)
BACKGROUNDCOLOR	TEXT(20)	Hexadecimal code (excluding pound and ampersand signs) for color to be used as background in Notification of Intent.	
CALLINGPAGE	MEMO		
CHILDSUBJECTOPTION	BYTE	How should 'Child Subjects' question be handled?	0 or null=not specified 1=ask user 2=always set to 'no' 3=always set to 'yes' 4=omit and ignore

CLINICALTRIALOPTION	BYTE	How should 'Clinical Trial' and 'Phase' questions be handled?	0 or null=not specified 1=ask user 2=always set to 'no' 3=always set to 'yes' 4=omit and ignore
CURRENTPAGE	MEMO		
DUEDATE	DATE	Date applications are due in response to RFA.	
EXISTINGUSEREMAILTEXT	MEMO	Content of confirmation e-mail to EXISTING users after submission of ePAR notification of intent. If this field is blank, no e-mail message is sent.	
FIXEDPROJECTNAME	TEXT(90)	If PROJECTNAMEOPTION=2 (fixed), what is the fixed name?	
HEADERIMAGEJUSTIFICATION	BYTE	Justification of header image on PROMPTR survey (center, left or right).	0 or null=center 1=left 2=right
HUMANSUBJECTOPTION	BYTE	How should 'Human Subjects' question be handled?	0 or null=not specified 1=ask user 2=always set to 'no' 3=always set to 'yes' 4=omit and ignore
INCLUDECORESELECTION	LOGICAL	Include 'core selection' checkboxes. (Can separately specify WHICH cores to allow the user to select.)	
INCLUDEPEERREVIEWED	LOGICAL	Include question about whether the current project is a peer-reviewed and approved study?	
INCLUDETSTAGE3D	LOGICAL	Ask user about translational stage (3D scale) in ePAR NOI?	
INCLUDETSTAGET0T4	LOGICAL	Ask user about translational stage (T0-T4 scale) in ePAR NOI?	
INCLUDEYOURNAME	LOGICAL	Allow a person other than the PI or primary trainee to complete notification of intent? (Answer determines whether YOUR NAME (IF DIFFERENT) field is included in NOI.)	
INDUSTRYOPTION	BYTE	How should 'Industry-initiated' question be handled?	0 or null=not specified 1=ask user 2=always set to 'no' 3=always set to 'yes' 4=omit and ignore
LOGOURL	MEMO	URL of logo to be used as header for notification of intent. If blank, no header will be used.	
MSGCOLOR	TEXT(20)	Color of error and informational messages on notifications of intent. (Can be either a standard named color or a 3-digit hexadecimal number representing RGB.)	
NEWUSEREMAILTEXT	MEMO	Text to send to new users after the submission of an ePAR NOI; may include [FirstName], [LastName], and [LoginLink] code that will be substituted with actual values for each generated e-mail. If [LoginLink] is not included in the	

		text, the login link will automatically be provided after the text in the generated e-mails.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_CONTACT1	LONG	Identity of contact person in case of technical issues logging in to WebCAMP.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_CONTACT2	LONG	Identity of second contact person in case of technical issues logging in to WebCAMP.	Foreign key referencing PERSON.UNIQUEFIELD
PILABEL	TEXT(50)	Label for 'PI' field (e.g., student, trainee, scholar, principal investigator).	
PROJECTNAMEOPTION	BYTE	How should project name be assigned?	0 or null=not specified 1=prompt user for project name 2=assign a fixed string to this field
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REPLYTOADDRESS	MEMO	E-mail address to (1) alert about new notifications of intent, and (2) use as reply-to address in all e-mails sent by notification of intent. Must be a SINGLE e-mail address (multiple e-mails are problematic in reply-to field).	
RESEARCHSTUDYOPTION	BYTE	Is the current request related to a research study (vs. administrative utilization of resources)?	0 or null=not specified 1=ask user 2=always set to 'no' 3=always set to 'yes' 4=omit and ignore
RESUBMISSIONOPTION	BYTE	How should 're-submission' question be handled?	0 or null=not specified 1=ask user 2=always set to 'no' 3=always set to 'yes' 4=omit and ignore
RFA	TEXT(50)	Name for RFA or Notification of Intent. This can be more general/all-encompassing than individual application type names that may be included under the RFA.	
SUBMISSIONENDDATE	DATE	Last date investigators can do final submission of applications initiated with the current NOI.	
THANKYOUMESSAGE	MEMO	Message to display for user after submission of a Notification of Intent.	
WEBSITEURL	MEMO	URL of web site/home page for current center. If provided, a link to this URL will be included in the final message to the user after submitting his/her notification of intent.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RFA_CRITERION	Table	Table to hold individual qualifying criteria for an RFA submission.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system

CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DISQUALIFIEDMSG	MEMO	Message to display for user if disqualifying answer is selected.	
DISQUALIFYINGANSWER	BYTE	Disqualifying answer to current question.	0 or null=not specified 1=Yes 2=No
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
QUESTION	MEMO	Yes/no question to ask user when determining eligibility to initiate an application.	
RFA	LONG	ePAR Notification of Intent (NOI) to which the current criterion applies; a foreign key pointing to a UNIQUEFIELD value in RFA table.	Foreign key referencing RFA.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RFA_LAB	Table	Table to hold associations between an RFA and cores whose services can be requested under the RFA. An RFA can support zero, one, or more than one core.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
LAB	LONG	Associated LAB record; a foreign key referencing a UNIQUEFIELD value in LAB table. Specifically, a 'core' is represented by a record in the LAB table where LABLOCATION=1.	Foreign key referencing LAB.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RFA	LONG	Associated RFA record; a foreign key referencing a UNIQUEFIELD value in RFA table.	Foreign key referencing RFA.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RFA_SACAPP_SETUP	Table	Table to hold associations between an RFA and application types (since one RFA can support more than one application type). (Each RFA MUST support AT LEAST ONE application type.)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
FALLBACK	LOGICAL	Flag to indicate that the current project type is the 'fallback' (default) if conditions for any other project/application types are not met.	

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RFA	LONG	Associated RFA record; a foreign key referencing a UNIQUEFIELD value in RFA table.	Foreign key referencing RFA.UNIQUEFIELD
SACAPP_SETUP	LONG	Associated SACAPP_SETUP record; a foreign key referencing a UNIQUEFIELD value in SACAPP_SETUP table.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
SELECTIONCONDITION	MEMO	Logical condition (SQL WHERE clause format) for selection of the associated application type. Note that all logical conditions for a given NOI must be mutually exclusive so that they will give the same result regardless of the order in which they are specified.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RFAALERT	Table	Table to track customized alerts to display for users when they have submitted a Notification of Intent with specified attributes.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ALERTCONDITION	MEMO	SQL WHERE-style condition for display of this alert; should use field names from SACAPP_NEWUSERREQUESTS table.	
ALERTTEXT	MEMO	Text of alert	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
RFA	LONG	Notification of Intent to which this alert applies; a foreign key referencing a UNIQUEFIELD value in RFA table.	Foreign key referencing RFA.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: ROOM	Table	Tracks rooms. A room represents a logical grouping of beds. Each bed definition (BED table) can be optionally associated with a room.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	

ROOM	TEXT(12)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RPTFLDS	Table	Field options for user-defined reports.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COLLABEL1	TEXT(40)		
COLLABEL2	TEXT(40)		
COLLABEL3	TEXT(200)	Bottom-most label line on printed report	
COLWIDTH	BYTE		
CURRENTPAGE	MEMO		
CUSTOMLABEL	TEXT(100)	Custom label to use in place of default label on 'fields to include' selection form and on generated reports.	
DATATYPE	TEXT(1)		
DATESENSITIVE	LOGICAL		
DECIMALS	BYTE		
DESCRIP	TEXT(200)	Bottom-most label line on printed report	
DISPLAY_MASK	TEXT(20)		
FLDCODE	TEXT(4)		
FLDSPEC	TEXT(80)		
FORMULA	MEMO		
GROUPLABEL	TEXT(100)	Group heading to support the grouping of field options in 'fields to include' form to better organize their presentation.	
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REPORTTYPE	TEXT(2)		
USERDEFINED	BYTE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: RSUPFUND\$	Table	Table to hold information on funds releases (typically budget years, but sometimes coinciding with a shorter or longer date range) under the associated grant. This table is replacing the deprecated RESFUNDS table that attempted to associate specific funds allotments with individual investigators, consistent with GCRC Annual Report requirements. The intent of the RSUPFUND\$ table is to hold funds information based on grant notices of award, rather than based on allotment of these funds to specific investigators.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DIRECT_FUNDS	LONG	Direct funds awarded during the specified date range.	
ENDDATE	DATE	End date for associated budget period.	
INDIRECT_FUNDS	LONG	Indirect funds awarded during the specified date range.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESSUPRT	LONG	Identity of associated grant; foreign key to UNIQUEFIELD value in the associated record in RESSUPRT table.	Foreign key referencing RESSUPRT.UNIQUEFIELD
STARTDATE	DATE	Start date for associated budget period.	
TOTAL_FUNDS	LONG	Total funds awarded during the specified date range.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RSUPPERSON	Table	Associates people (PERSON table) with "Other Support" records (RESSUPRT table).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BUDGETEND	DATE	End date of current or latest budget period for this investigator.	
BUDGETSTART	DATE	Start date of current or latest budget period for this investigator.	
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DIRECTCOSTS	LONG	Direct costs TO THIS INVESTIGATOR for current or latest budget period. (May be the same as direct costs for entire grant if current investigator is PI.)	
ENDDATE	DATE	End date for the current investigator's association with this grant. Blank implies the investigator is/was associated up to the current date or the end date of the grant (RESSUPRT.GRANTEND), whichever is earlier.	
INVTYPE	TEXT(1)	Investigator type (or role) on this grant. This field is replacing the previous INVROLE numeric field in order to make investigator role consistent with the PERSONPROT table.	
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PR_LASTCONFIRMED	LONG	A foreign key pointing to the PR (progress report) in which this person/grant association was last confirmed (or denied, if NOTMINE is true).	Foreign key referencing PR.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESSUPRT	LONG		Foreign key referencing RESSUPRT.UNIQUEFIELD
STARTDATE	DATE	Start date for the current investigator's association with this grant. Blank implies the investigator has been associated since the start of the grant itself (RESSUPRT.GRANTSTART).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RSUPPROT	Table	Associates Other Support records (RESSUPRT table) with protocols supported by the source of support.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSONPR_LASTCONFIRMED	LONG	A foreign key pointing to the PERSONPR (progress report response) in which this protocol/grant association was last confirmed.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESSUPRT	LONG		Foreign key referencing RESSUPRT.UNIQUEFIELD
RESULTEDFROM	LOGICAL	Indicates whether the referenced grant RESULTED FROM the referenced protocol.	
SUPPORTED	LOGICAL	Indicates whether the referenced grant supports or supported the referenced protocol.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RSUPPROTNOT	Table	Table to hold records of protocol/PHS grant pairings that have been confirmed to NOT EXIST (i.e., to record grants the PI has confirmed are NOT linked to a given protocol).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
EXPORTERGRANT	TEXT(50)	Full grant number for PHS grant: activity code, organization code, 6-digit grant number (followed by dash and suffix if applicable), with no intervening spaces.	

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG	Protocol; a foreign key referencing a UNIQUEFIELD value in PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: RSUPPROTPERSONINQUIRY	Table	Table to hold records of e-mail inquiries sent regarding possible grant/protocol associations.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CITATION	MEMO	Grant citation	
CURRENTPAGE	MEMO	Current page when record was last modified.	
GRANTID	TEXT(20)	Full grant number (corresponding to CORE_PROTOCOL_NUM in PHS grants database) for associated with inquiry.	
LASTINQUIRYDATE	DATE	Date inquiry was sent to person regarding this possible grant/protocol linkage.	
NOTSENT	LOGICAL	Flag to indicate that e-mail was sent only to user (e.g., for testing) and not to actual investigator.	
NUMINQUIRIES	INTEGER	Number of inquiries sent to-date	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Person to whom inquiry was sent; a foreign key referencing a UNIQUEFIELD value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOL	LONG	Protocol associated with inquiry; a foreign key referencing a UNIQUEFIELD value in PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_ADMINISTRATIVENOTES	Table	Table to hold administrative notes on specific protocol applications, tagged by date and id of user entering note.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATEOFNOTE	DATE		

MODIFIER	TEXT(3)		
NOTETEXT	MEMO		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_ENTEREDBY	LONG	Person who entered the current note.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_BUDGET	Table	Table to hold census figures by year for a protocol application. This table is used for protocols that use the 'manual' budget entry, rather than automatic calculation from the Detailed Study Plan.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BUDGET_YEAR	INTEGER		
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
IP_A	INTEGER		
IP_B	INTEGER		
IP_D	INTEGER		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPV_GCRC_A	INTEGER		
OPV_GCRC_B	INTEGER		
OPV_GCRC_D	INTEGER		
OPV_JCAHO_A	INTEGER		
OPV_JCAHO_B	INTEGER		
OPV_JCAHO_D	INTEGER		
OPV_ORV_A	INTEGER		
OPV_ORV_B	INTEGER		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
SB_A	INTEGER		
SB_B	INTEGER		
SN_A	INTEGER		

SN_B	INTEGER		
SN_D	INTEGER		
STUDYYEAR	BYTE	Year number within study.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_BUDGETAPPROVED	Table	Table to hold census figures by year for a protocol application. This table is used for protocols that use the 'manual' budget entry, rather than automatic calculation from the Detailed Study Plan.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APPROVALNOTES	INTEGER		
BUDGET_YEAR	INTEGER	Calendar year to which the current budget record applies. Some protocols may have a record with a null value in this field. This value, if present, flags a budget record that is not year-specific. No application should have MORE THAN ONE record with a null value in this field.	
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
IP_A	INTEGER		
IP_B	INTEGER		
IP_D	INTEGER		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OPV_GCRC_A	INTEGER		
OPV_GCRC_B	INTEGER		
OPV_GCRC_D	INTEGER		
OPV_JCAHO_A	INTEGER		
OPV_JCAHO_B	INTEGER		
OPV_JCAHO_D	INTEGER		
OPV_ORV_A	INTEGER		
OPV_ORV_B	INTEGER		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
SB_A	INTEGER		
SB_B	INTEGER		
SN_A	INTEGER		

SN_B	INTEGER		
SN_D	INTEGER		
STUDYYEAR	BYTE	Year number within study.	
USR_APPROVEDBY	LONG		Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_BUDGETAPPROVEDLABTEST	Table	Table to hold ancillaries and core lab tests for the budget page of a protocol application. The table holds one record per protocol per year (based on link to SACAPP_BUDGETAPPROVED table) per test type. This table is used for protocols that use the 'manual' budget entry, rather than automatic calculation from the Detailed Study Plan.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
IP_COUNT	INTEGER	Test count for the associated year (SACAPP_BUDGETAPPROVED.REPORTINGYEAR) for tests associated with non-scatter inpatient stays.	
LABTEST	LONG		Foreign key referencing LABTEST.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OP_COUNT	INTEGER	Test count for the associated year (SACAPP_BUDGETAPPROVED.REPORTINGYEAR) for tests associated with outpatient visits.	
PERSON_APPROVEDBY	LONG	Identity of person who has approved the current budget allocation (if any).	Foreign key referencing PERSON.UNIQUEFIELD
PROJECTEDCOST	SINGLE		
PROJECTEDCOSTNOTES	MEMO	Notes regarding any special negotiations or considerations on per instance cost for this project.	1=default cost 2=specially negotiated cost
PROJECTEDCOSTTYPE	BYTE		1=default cost 2=specially negotiated cost
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_BUDGETAPPROVED	LONG		Foreign key referencing SACAPP_BUDGETAPPROVED.UNIQUEFIELD
SB_COUNT	INTEGER	Test count for the associated year (SACAPP_BUDGETAPPROVED.REPORTINGYEAR) for tests associated with scatter bed inpatients.	
TESTCOUNT	INTEGER		
USR_SPECIALCOSTAPPROVEDBY	LONG		Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		

USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_BUDGETLABTEST	Table	Table to hold ancillaries and core lab tests for the budget page of a protocol application. The table holds one record per protocol per year (based on link to SACAPP_BUDGET table) per test type. This table is used for protocols that use the 'manual' budget entry, rather than automatic calculation from the Detailed Study Plan.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
IP_COUNT	INTEGER	Test count for the associated year (SACAPP_BUDGET.REPORTINGYEAR) for tests associated with non-scatter inpatient stays.	
LABTEST	LONG		Foreign key referencing LABTEST.UNIQUEFIELD
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OP_COUNT	INTEGER	Test count for the associated year (SACAPP_BUDGET.REPORTINGYEAR) for tests associated with outpatient visits.	
PROJECTEDCOST	SINGLE		
PROJECTEDCOSTTYPE	BYTE		1=default cost 2=specially negotiated cost
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_BUDGET	LONG		Foreign key referencing SACAPP_BUDGET.UNIQUEFIELD
SB_COUNT	INTEGER	Test count for the associated year (SACAPP_BUDGET.REPORTINGYEAR) for tests associated with scatter bed inpatients.	
TESTCOUNT	INTEGER		
USR_SPECIALCOSTAPPROVEDBY	LONG		Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_CORENEEDS	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APPROVALCONDITIONS	MEMO	Conditions of approval of the current core request, or modifications to the request needed for approval (if applicable).	
APPROVALFINALIZED	LOGICAL	Has the approval process for this request (or set of requests to the same core) been completed so that the approval information (whether approved, partially approved, or denied) is final?	
APPROVALSTATUS	BYTE	Approval status for this core request	0 or null=not answered 1=Fully approved 2=Approved with modifications 3=Not approved

AUDITSTATUS	LOGICAL	Flag to indicate that the current request is to audit the course, not to take it for credit.	
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATEAPPROVEDDENIED	DATE	Date of last approval decision (approved or denied).	
DESCRIPTION_OF_NEED	MEMO		
FINALIZED	LOGICAL	Request finalized? Finalized requests are ready for review.	
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_APPROVEDBY	LONG	Core representative who approved (or denied) this request; this is a foreign key that references a UNIQUEFIELD value in the PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_CONSULTEDINCORE	LONG	Identity of person in core or service area who has been consulted regarding this application's needs.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REQUESTED	LOGICAL	Resource requested?	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_CORENEEDSLABTEST	Table	Table to track specific resource/service requests associated with an ePAR application.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	Last date that this approval is in effect. (If blank, then the approval will be in effect until approved quantity has been depleted, regardless of date.)	
LABTEST	LONG	Associated service or resource; foreign key pointing to a UNIQUEFIELD value in LABTEST table.	Foreign key referencing LABTEST.UNIQUEFIELD
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
QUANTITY_CREDITED	LONG	Number of instances of this service credited; that is, number of instances of the service that will be provided free-of-charge. After credit has been used, WebCAMP will bill for additional usage (up to QUANTITY_MAX, if non-blank)	

QUANTITY_MAX	LONG	Maximum number of instances of this service approved. This field may be blank, in which case there is no maximum. However, this must be distinguished from a value of zero,	
QUANTITY_REQUESTED	LONG	Number of instances of this service requested	
RATEGROUP	LONG	If RATETYPE=3, group association for rate determination; a foreign key referencing a UNIQUEFIELD value in RATEGROUP table. If RATETYPE is not equal to 3, then this field should have a null value.	Foreign key referencing RATEGROUP.UNIQUEFIELD
RATESPEC	SINGLE	Specific rate or percentage, if RATETYPE=1 or RATETYPE=2.	
RATETYPE	BYTE	Method of determining billing rate for the current service for the current project.	0 or null=Use standard rate as specified in service setup, based on the rate in effect on the date of service 1=Use a set (pre-specified) rate 2=Use a percentage of the standard rate in effect on the date of service 3=Use group rate based on a specified group
SACAPP_CORENEEDS	LONG	Associated overall core request; foreign key that references a UNIQUEFIELD value in SACAPP_CORENEEDS table.	Foreign key referencing SACAPP_CORENEEDS.UNIQUEFIELD
STARTDATE	DATE	Initial date that resource utilization is permitted. (If blank, then resource utilization can begin any time.)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_CORENEEDSNOTES	Table	Chronological notes related to a specific core request in ePAR.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATEOFNOTE	DATE	Date of note	
NOTETEXT	MEMO	Content of note	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_ENTEREDBY	LONG	Person who entered the current note.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_CORENEEDS	LONG	SACAPP_CORENEEDS record (specific core request) to which this note belongs.	Foreign key referencing SACAPP_CORENEEDS.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_DSMP	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADDITIONALINFORMATION	MEMO		

AEGRADINGMETHOD	BYTE		1=CTEP 2=Other 3=N/A
AEGRADINGMETHODSPEC	MEMO		
AGGREGATEREVIEW	MEMO		
ATTRIBUTIONSCALE	BYTE		1=Definitely/probably/possible/not related 2=Alternative grading scale 3=N/A
ATTRIBUTIONSCALESPEC	MEMO		
CALLINGPAGE	MEMO		
CHILDREN	LOGICAL		
CIRCUMSTANCESFORWITHDRAWAL	MEMO		
CURRENTPAGE	MEMO		
DSMBTYPE	BYTE		1=None 2=NIH 3=Sponsor 4=Institutional 5=Other
DSMBTYPESPECIFY	MEMO		
DSMDESIGNEE	BYTE		1=Yes 2>No
DSMPTYPE	BYTE		
ELDERLY	LOGICAL		
EXPECTEDADVERSEEVENTS	MEMO		
INDIVIDUALREVIEW	MEMO		
MEDICALMONITOR	BYTE		1=Yes 2>No
MODIFIER	TEXT(3)		
NORMALCONTROLS	BYTE		1=Yes 2>No
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERVULNERABLEPOP	LOGICAL		
PREGNANTWOMEN	LOGICAL		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	

PSYCHORNEUROIMPAIRED	LOGICAL		
REPORTTOFDA	LOGICAL		
REPORTTOMB	LOGICAL		
REPORTTONIH	LOGICAL		
REPORTTONONE	LOGICAL		
REPORTTOOTHER	LOGICAL		
REPORTTOOTHERSPEC	MEMO		
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
STOPPINGRULES	MEMO		
VULNERABLEPOPULATION	BYTE		1=Yes 2=No
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_DSMWHO	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CHAIR	LOGICAL		
CURRENTPAGE	MEMO		
GENERALDEGREE	TEXT(3)		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSONAFFILIATION	MEMO		
PERSONNAME	MEMO		
PERSONROLE	MEMO		
PERSONTITLE	MEMO		
PERSONTYPE	BYTE		1=Designee on study team other than PI 2=Independent medical monitor or safety officer 3=DSMB member
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: SACAPP_ELIGIBILITYCRITERION			
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ALLOWNA	LOGICAL		
CALLINGPAGE	MEMO		
CRITERIONTEXT	MEMO		
CURRENTPAGE	MEMO		
INCLOREXCL	BYTE	Is this an INCLUSION or EXCLUSION criterion?	1=Inclusion 2=Exclusion
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_STUDYGROUP	LONG		Foreign key referencing SACAPP_STUDYGROUP.UNIQUEFIELD
SORTORDER	SINGLE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_FINALREVIEW			
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APPROVALSTATUS	BYTE		0 or null=unentered 1=Not yet reviewed 2=Approved 3=Approved pending response 4=Approved pending response/revisions 5=Deferred 6=Disapproved 7=Approved pending further documentation 8=Ineligible 9=Withdrawn before review
CALLINGPAGE	MEMO		
COMMENTS	MEMO		
COMMITTEE REVIEW WAIVED	LOGICAL		
CURRENTPAGE	MEMO		
DATECOMPLETED	DATE	Date this review cycle was completed (i.e., study team was notified of outcome).	

DATEDUE	DATE	Date this review cycle is targetted to be completed (i.e., study team was notified of outcome).	
DATELASTREMINED	DATE	Date reviewers connected with the current review cycle were last reminded to submit their reviews.	
DATENOTIFIED	DATE		
DATESCHEDULED	DATE		
EXPEDITEDAPPROVALDATE	DATE		
FINALIZED	LOGICAL		
INSTRUCTIONS	MEMO		
MODIFIER	TEXT(3)		
NEEDFORCRC	LONG		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
POSTED	LOGICAL		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
SCIENTIFICMERIT	LONG		
SUBMISSIONTYPE	BYTE	Type of review	1=Initial review 2=Review of response/revisions
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_FINALREVIEWGAC	Table	Link table between SACAPP_FINALREVIEW table and GAC table; many-to-many relationship.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
GAC	LONG		Foreign key referencing GAC.UNIQUEFIELD
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_FINALREVIEW	LONG		Foreign key referencing SACAPP_FINALREVIEW.UNIQUEFIELD
SACAPP_MEETING	LONG		Foreign key referencing SACAPP_MEETING.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: SACAPP_FINALREVIEWISSUES			
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
INVESTIGATORRESPONSE	MEMO		
ISSUECATEGORY	BYTE		
ISSUETEXT	MEMO		
ISSUETYPE	BYTE		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_ACKNOWLEDGEDBY	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESPONSEREQUIRED	LOGICAL	Should the completeness check prevent submission for review of response/revisions/documentation until a textual response of some sort has been entered for this issue?	
SACAPP_FINALREVIEW	LONG		Foreign key referencing SACAPP_FINALREVIEW.UNIQUEFIELD
SACAPP_REVIEWISSUECATEGORY	LONG	Issue category; foreign key referencing a uniquefield value in SACAPP_REVIEWISSUECATEGORY table.	Foreign key referencing SACAPP_REVIEWISSUECATEGORY.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_FINALREVIEWSCORE			
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SACAPP_FINALREVIEW	LONG	Review to which the associated score applies.	Foreign key referencing SACAPP_FINALREVIEW.UNIQUEFIELD
SACAPP_SCORE	LONG	The scoring scale to which the current score belongs.	Foreign key referencing SACAPP_SCORE.UNIQUEFIELD
SCORE	SINGLE	Actual composite numeric score for the specified scale; a SINGLE field is used on the data-entry form (rather than a foreign key to the SACAPP_SCOREOPTION table) because this allows for the entry of non-	

		whole numbers when multiple whole numbers are averaged from individual reviews.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_GENDERETH	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AMERINDF	LONG		
AMERINDM	LONG		
ASIANF	LONG		
ASIANM	LONG		
BLACKF	LONG		
BLACKM	LONG		
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
HAWAIIANF	LONG		
HAWAIIANM	LONG		
HISPF	LONG		
HISPM	LONG		
MODIFIER	TEXT(3)		
NONHISPF	LONG		
NONHISPM	LONG		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
WHITEF	LONG		
WHITEM	LONG		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_INVESTIG	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACADEMICTITLE	LONG	Academic title or position category of this investigator at the time of initiation of the associated project.	Foreign key referencing ACADEMICTITLE.UNIQUEFIELD

AREAOFEXPERTISE	LONG	Area of expertise (foreign key to UNIQUEFIELD value of AREAOFEXPERTISE table).	Foreign key referencing AREAOFEXPERTISE.UNIQUEFIELD
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
EFFORT	SINGLE	Percent effort on current project	
FUNDEDEFFORT	SINGLE	Percent effort on current project to be funded through current request	
INSTITUTION	LONG	Investigator institution at the time of the initial CTSC ePAR application for the current study.	Foreign key referencing INSTITUTION.UNIQUEFIELD
INVORDER	BYTE	Investigator display order	
INVTYPE	TEXT(1)		
MODIFIER	TEXT(3)		
NOOTHERSUPPORT	LOGICAL		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERACADEMICTITLE	TEXT(80)	Free-form text field for 'other' title if ACADEMICTITLE is 'Other (academic)' or 'Other (non-academic)'.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSONSTATUS	BYTE	Investigator's overall position type at the time of initiation of the project (faculty, scholar, trainee or other).	0 or null=not specified 1=Faculty 2=Scholar 3=Trainee 4=Other
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RPPRROLEONPROJECT	BYTE	Role on project using RPPR categories (if investigator is other contributor/staff).	0 or null=not specified 2=Teaching faculty 3=Staff scientist (doctoral level) 4=Postdoctoral (scholar, fellow or other postdoctoral position) 5=Statistician 6=Graduate student (research assistant) 7=Non-student research assistant 8=Technician 9=Undergraduate student 10=High school student 11=Consultant 12=Other (specify)
RPPRROLEONPROJECTSPEC	TEXT(50)	Role on project using RPPR categories (if investigator is other contributor/staff).	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_MEETING	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
GAC	LONG		Foreign key referencing GAC.UNIQUEFIELD
MEETINGDATE	DATE		
MEETINGTIMEANDLOCATION	TEXT(100)		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_MEETINGBROADCASTMSG	Table	Table to hold the history of meeting broadcast messages.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BODYMESSAGE	MEMO	Broadcast message that was sent to the participants of a given meeting.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATETIMESENT	DATE	Broadcast message delivery date.	
GAC	LONG	Committee information (a foreign key referencing a UNIQUEFIELD value in GAC table).	Foreign key referencing GAC.UNIQUEFIELD
INCLUDEOUTLOOKFILE	LOGICAL	Include ICS outlook files attached in the broadcast message?	
MEETINGDATES	TEXT(200)	Meeting dates listed in this e-mail broadcast message.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	User that is sending the meeting broadcast message.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
RECIPIENTS	MEMO	Broadcast message recipient e-mails	
SENDER	TEXT(100)	Sender's e-mail address - it may or may not be associated with the PERSON.EMAIL field.	

SUBJECT	TEXT(200)	Broadcast message subject.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_MEETINGOTHERBUSINES Table			
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERBUSINESSITEM	MEMO		
OTHERBUSINESSTYPE	BYTE		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_MEETING	LONG		Foreign key referencing SACAPP_MEETING.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_NEWUSERREQUESTFLAG Table		Link table between SACAPP_NEWUSERREQUESTS table and PROTOCOLFLAG table; many-to-many relationship.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLFLAG	LONG		Foreign key referencing PROTOCOLFLAG.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_NEWUSERREQUESTS	LONG		Foreign key referencing SACAPP_NEWUSERREQUESTS.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_NEWUSERREQUESTLAB Table			
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		

CURRENTPAGE	MEMO		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_NEWUSERREQUESTS	LONG		Foreign key referencing SACAPP_NEWUSERREQUESTS.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_NEWUSERREQUESTSLABTEST	Table	Table to track requested services specified by a user initiating a new application.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
LABTEST	LONG	Service requested (foreign key referencing a UNIQUEFIELD value in LABTEST table).	Foreign key referencing LABTEST.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_NEWUSERREQUESTS	LONG	New application request (foreign key referencing a UNIQUEFIELD value in SACAPP_NEWUSERREQUESTS table).	Foreign key referencing SACAPP_NEWUSERREQUESTS.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_NEWUSERREQUESTS	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADULTS	BYTE	Is this study adult-related, i.e., does it focus on a disease/condition of adulthood or involve subjects 21 years of age or older?	1=Yes 2>No
ANIMALSUBJECTS	BYTE	Does this study include animal subjects?	1=Yes 2>No
AUTOCREATED	LOGICAL	Flag to indicate that the current protocol was auto-approved, rather than being explicitly approved for initiation by administrative staff. This field will have a value of true only in databases where SITEINFO.AutoCreateProtocols has been set to true.	
CALLINGPAGE	MEMO		

CLINICALTRIAL	BYTE	Is this study a clinical trial?	1=Yes 2=No
CREATORISADMIN	LOGICAL	Flag to indicate that the person initiating the current application is an administrator and NOT part of the study team.	
CURRENTPAGE	MEMO		
DATEAPPROVED	DATE		
DATESUBMITTED	DATE		
DENIALREASON	MEMO		
DISAPPROVED	LOGICAL		
EXTERNALLYPEERREVIEWED	LOGICAL	Flag to indicate that the current project has been externally peer-reviewed and approved.	
FEDERALSUPPORT	BYTE		
FOUNDATIONSUPPORT	BYTE		
HUMANSUBJECTS	BYTE	Does this study include human subjects?	1=Yes 2=No
INDUSTRYSUPPORT	BYTE		
INDUSTRYSUPPORTINIT	BYTE		
LOGINKEY	TEXT(10)	Special login key e-mailed to user to permit self-service setup as a new user via the new user/new application request form (guest login form).	
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERNIHFUNDING	BYTE		
OTHERSUPPORT	BYTE		
OTHERSUPPORTSPEC	MEMO		
PEDIATRICNEW	BYTE	Does the proposed study include subjects under the age of 18 or focus on a specifically pediatric disease?	0 or null=not specified 1=Yes 2=No
PEDIATRICS	BYTE	Is this study pediatrics-related, i.e., does it focus on a disease/condition of childhood or involve subjects under the age of 21?	1=Yes 2=No
PERSON_CREATOR	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSON_PI	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PHASE	BYTE	If this is a clinical trial, what phase?	1=I 2=I-II 3=II

			4=II-III 5=III 6=III-IV 7=IV 8=N/A
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PSWD	TEXT(100)		
RESEARCHSTUDY	BYTE	Is the current request related to a research study (vs. administrative utilization of resources)?	0 or null=not entered 1=yes 2=no
RESUBMISSION	BYTE	Is the current application a re-submission of a previously submitted application?	0 or null=not specified 1=yes 2=no
RFA	LONG	RFA under which the current 'new application request' was created. The data in this field will carry over to the SACAPP_PROTOCOL table when the application is actually created, and will control RFA-related parameters such as the due date for submission of the application.	Foreign key referencing RFA.UNIQUEFIELD
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
SACAPP_SETUP	LONG	Application type with which this request is associated.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
STAGE3D	BYTE	Primary stage on translational continuum using 3D scale (development, demonstration, dissemination).	0 or null=not specified 1=development 2=demonstration 3=dissemination
STAGETOT4	BYTE	Primary stage on translational continuum using T0-T4 scale (per IOM report and Khoury 2007 publication).	null=not specified 0=T0 1=T1 2=T2 3=T3 4=T4 5=TX (none of the above)
TESTPROTOCOL	LOGICAL	Is this a test application (created by admin staff for beta testing new ePAR features or configuration)?	
TITLE	TEXT(80)		
USERID	MEMO		
USR_APPROVEDBY	LONG	(A value of -1 indicates that the creation of the associated application occurred automatically in a database where SITEINFO.AutoCreateProtocols was set to true.)	Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: SACAPP_NEWUSERREQUESTUNIT	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_NEWUSERREQUESTS	LONG		Foreign key referencing SACAPP_NEWUSERREQUESTS.UNIQUEFIELD
UNIT	LONG		Foreign key referencing UNIT.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROCEDURES	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROCEDURENAME	MEMO		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOL	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ABSTRACT	MEMO		
AIDS_RELATED	BYTE	Is this protocol AIDS-related?	1=Yes 2=No
ANDA	BYTE	Does this study have any associated abbreviated new drug applications (ANDAs), either pending, approved, or submitted and not approved?	1=No 2=Yes

ANIMALRESEARCHTYPE	BYTE	Animal Research Type	0 or null=not specified 1=Enrolling animal subjects 2=Animal specimens or retrospective study only
ANIMALSUBJECTS	BYTE	Does this study include animal subjects?	1=Yes 2>No
ANIMALSUBJECTSOPTION	BYTE	Should question about animal subjects be included?	1=Don't include 2=Include
APPROVEDBUDGETOPTION	BYTE	APPROVED Budget option for ePAR	1=Do not include 2=Include
AUTHORINGMODE	BYTE	Authoring mode. Are protocols entered by administrative staff (AuthoringMode=1) or by the study team (AuthoringMode=2)?	1=Protocols created/entered by administrative staff 2=Protocols created/entered by study team
BACKGROUND	MEMO		
BIBLIO_REFERENCES	MEMO		
BIOSKETCHENTRYMETHOD	BYTE		
BIOSKETCHOPTION	BYTE	Biographical Sketch option for ePAR	1=Do not include 2=Attached file 3=Manual entry 4=Let investigator decide on entry method
BLA	BYTE	Does this study have any associated biologic license agreement applications (BLAs), either pending, approved, or submitted and not approved?	1=No 2=Yes
BRIEFNAME	TEXT(90)		
BUDGETAPPROVALDATE	DATE	Date of budget sign-off by PERSON_BUDGETAPPROVEDBY.	
BUDGETAPPROVALNOTES	MEMO	Notes entered by administrative staff regarding approved budget.	
BUDGETCHANGE	LOGICAL	Applicable only to amendments (TYPEOFAPPLICATION=2); flag to indicate that the current application involves a budget change (a change to resources requested).	
BUDGETENTRYMETHOD	BYTE		
BUDGETENTRYMETHODINV	BYTE		
BUDGETNOTES	MEMO	Notes entered by study team regarding protocol budget.	
CALLINGPAGE	MEMO		
CAT1CLINICAL	BYTE	Research Category 1 for APR: Does this study include clinical research?	0 or null=not specified 1=yes 2=no
CAT1IMPLEMENTATION	BYTE	Research Category 1 for APR: Does this study include clinical implementation research?	0 or null=not specified 1=yes 2=no

CAT1PRECLINICAL	BYTE	Research Category 1 for APR: Does this study include pre-clinical research?	0 or null=not specified 1=yes 2=no
CAT1PUBLICHEALTH	BYTE	Research Category 1 for APR: Does this study include public health research?	0 or null=not specified 1=yes 2=no
CAT2CLINICALEPIDEIOLOGY	BYTE	Research Category 2 for APR: Clinical epidemiology?	0 or null=not specified 1=yes 2=no
CAT2DIGITALHEALTHSOCIALMEDIA	BYTE	Research Category 2 for APR: Digital health or social media research?	0 or null=not specified 1=yes 2=no
CAT2HEALTHDISPARITIES	BYTE	Research Category 2 for APR: Does this study involve health disparities research?	0 or null=not specified 1=yes 2=no
CAT2INFORMATICS	BYTE	Research Category 2 for APR: Biomedical informatics or health informatics?	0 or null=not specified 1=yes 2=no
CAT2MECHANISTICBASICCLINICAL	BYTE	Research Category 2 for APR: Mechanistic basic to clinical?	0 or null=not specified 1=yes 2=no
CAT2METHODPROCESSDEVELOPMENT	BYTE	Research Category 2 for APR: Does this study involve method or process development?	0 or null=not specified 1=yes 2=no
CAT2OUTCOMESRESEARCH	BYTE	Research Category 2 for APR: Outcomes research, health services research, or comparative effectiveness?	0 or null=not specified 1=yes 2=no
CAT2RURALHEALTHOUTCOMES	BYTE	Research Category 2 for APR: Does this study involve rural health outcomes?	0 or null=not specified 1=yes 2=no
CITIZENSHIPSTATUS	BYTE	Current citizenship status	1=U.S. citizen 2=Non-citizen national 3=Lawfully admitted permanent resident 4=None of the above
CLINICALTRIAL	BYTE		1=Yes 2>No
CLINTRIALSGOVID	LONG	Numeric portion of ClinicalTrials.gov ID (if any) associated with the current project. This is the numeric portion of the NCT number; the NCT prefix is implied and not included in the WebCAMP data, but may be prepended when the number is used to search public repositories.	

CLINTRIALSGOVIDNA	LOGICAL	Flag to indicate that the current clinical trial is not required to register with ClinicalTrials.gov ID.	
CLINTRIALSGOVIDPENDING	LOGICAL	Flag to indicate that NCT number (ClinicalTrials.gov ID) is pending and not yet available.	
COMMENTS	MEMO	Comments or another free-form long text field; specific content is tied to COMMENTSLABEL as specified for the current application type in the SACAPP_SETUP table.	
COMPONLY	BYTE	Is this an informatics-only protocol (i.e., a protocol that is requested only informatics resources from the GCRC/CTSA)?	1=Yes 2=No
CONFLICTS	BYTE	Are there any known conflicts associated with this proposal?	0 or null=not specified 1=No 2=Yes
CONFLICTSMANAGED	BYTE	If there are any known conflicts associated with this proposal, have they been managed by the conflicts management office?	0 or null=not specified 1=No 2=Yes
COVID19_RELATED	BYTE	Is this project COVID-19-related?	0 or null=not specified 1=Yes 2=No
CREATORISADMIN	LOGICAL	Flag to indicate that the creator of a protocol is (GCRC or CTSA) administrative staff and not a member of the study team or its staff.	
CREDIT_DEFAULT	BYTE	Default up-front credit (number of instances of service provided free of charge). The selection for this field will control the auto-population of the QUANTITY_CREDITED field after the QUANTITY_MAX field has been completed. If CREDIT_DEFAULT=1 (all services), then QUANTITY_CREDITED will automatically be set to be equal to QUANTITY_MAX. If CREDIT_DEFAULT=2 (some services), then the user will specify actual credit (QUANTITY_CREDITED). If CREDIT_DEFAULT=3 (no services), then QUANTITY_CREDITED will automatically be set to zero. In all cases, QUANTITY_CREDITED remains editable and can be modified by the user if different from the default for a particular service or resource.	0 or null=not entered 1>All services 2=A portion of services 3>No credit
CURRENTPAGE	MEMO		
DATEFIRSTACCESSEDSTUDYTEAM	DATE	Date any member of the study team (PI, co-investigator, key personnel or primary contact) first accessed the application in ePAR.	
DATETRANSFERREDTOCENSUS	DATE		
DESIGN	MEMO		
DOCTORALDEGREE	BYTE	Type of doctoral degree attained prior to application.	0 or null=not specified 1=PhD only 2=MD only 3=Dual degree 4=Other doctoral degree

DSMAGREEMENTREQUIRED	LOGICAL		
DSMPRCD	BYTE		
ENROLLMENTLOCATION	BYTE	What is the enrollment location for the current study (US, non-US or both)?	0 or null=not specified 1=domestic (US) 2=foreign (non-US) 3=both domestic and foreign
ENROLLMENTSOURCE	BYTE	What is the source of human subject data for the current study (new recruitment, existing datasource, or both)?	0 or null=not specified 1=new participant recruitment 2=existing dataset 3=both new recruitment and existing datasource
ENTRYMODE	BYTE		
EXPCOMPLETE	DATE		
EXPSTART	DATE		
FEDERAL SUPPORT	BYTE		1=none 2=pending 3=existing 4=submitted 5=applying
FIELDOFRESEARCHTRAINING	LONG	Primary field of research training (if this project is related to a training program); a foreign key that points to a UNIQUFIELD value in FIELDOFRESEARCHTRAINING table.	
FOUNDATION SUPPORT	BYTE		1=none 2=pending 3=existing 4=submitted 5=applying
HIPAAFORMSTATUS	BYTE		
HUMANRESEARCHTYPE	BYTE	Human Research Type	0 or null=not specified 1=Enrolling human subjects 2=Human specimens or retrospective study only
HUMANSUBJECTCONCERNS	MEMO		
HUMANSUBJECTS	BYTE	Does this study include human subjects?	1=Yes 2>No
HYPOTHESIS	MEMO		
IACUC	LONG	IACUC committee associated with primary IACUC number.	Foreign key referencing IACUC.UNIQUEFIELD
IACUCAPPROV	DATE	IACUC approval date	
IACUCEXPIRE	DATE	IACUC expiration date	
IACUCEXPIRENONE	LOGICAL	Flag to indicate that protocol has no IACUC expiration date.	

IACUCNUMBER	TEXT(25)	IACUC protocol number	
IACUCSTATUS	BYTE	Status with respect to IACUC approval	0 or null=not entered 1=Approved 2=Review pending 3=Not yet submitted 4=Substantive issues 5=Non-substantive issues 6=Review not required 7=Provisionally approved 8=Exempt 9=Modifications required
IBCPNUMBER	TEXT(12)	If the study involves recombinant DNA, what is the IBC number?	
IDE	BYTE	Are there any IDEs?	1=No 2=Yes
IMPACT	MEMO	Impact statement (impact of project)	
INCLUDEBIOSKETCHES	BYTE		
INCLUDEDISCUSSION	LOGICAL	Include (or don't include) discussion link in review window?	
INCLUDEDSMP	BYTE		
INCLUDEETHSEXINNARRATIVE	LOGICAL		
INCLUDEFLOWSHEET	BYTE		
INCLUDEINCLEXCL	BYTE		
INCLUDEINCLEXCLINNARRATIVE	LOGICAL		
INCLUDEOTHERSUPPORT	BYTE		
INCLUDEPERCENTEFFORT	BYTE	Include 'Percent Effort' page	0=Don't include 1=Include
INCLUDETARGETTEDENROLLMENT	BYTE		
INCLUSIONEXCLUSIONCRITERIA	MEMO		
IND	BYTE	Are there any INDs?	1=No 2=Yes
INDNUMBER	MEMO		
INDUSTRYCONTRACTRCD	BYTE	Industry contract received?	4=Uploaded 1=Received in hardcopy 2=Exempt
INDUSTRYSUPPORT	BYTE		1=none 2=pending 3=existing

			4=submitted 5=applying
INDUSTRYSUPPORTINIT	BYTE		0 or null=not specified 1=Yes (industry-initiated) 2>No (investigator-initiated)
INITIALAPPLICATIONUF	LONG	The UNIQUEFIELD value of the initial ePAR application connected with the current application. If the study has had no amendments, then this will be the UNIQUEFIELD value of the current record. If the current record is an amendment, then this will be the UNIQUEFIELD value of the associated initial application. Note that this field is NOT set up as a foreign key at the database level as this would result in self-references for initial application records.	
INSTITUTION_DOCTORAL	LONG	Institution from which doctoral degree was obtained; a foreign key pointing to a UNIQUEFIELD value in INSTITUTION table.	Foreign key referencing INSTITUTION.UNIQUEFIELD
INSTITUTION_UNDERGRAD	LONG	Institution from which baccalaureate degree was obtained; a foreign key pointing to a UNIQUEFIELD value in INSTITUTION table.	Foreign key referencing INSTITUTION.UNIQUEFIELD
INTERNALIDENTIFIER	TEXT(12)	Internal identifier (i.e., protocol ID as assigned by GCRC or CTSA). If used, must be unique for each protocol.	
INVESTIGATIONALDEVICE	BYTE		
IRB	LONG	IRB committee associated with primary IRB number.	Foreign key referencing IRB.UNIQUEFIELD
IRBAPPROV	DATE		
IRBEXPIRE	DATE		
IRBEXPIRENONE	LOGICAL	Flag to indicate that protocol has no IRB expiration date.	
IRBNUMBER	TEXT(25)		
IRBSTATUS	BYTE		0 or null=not entered 1=Approved 2=Review pending 3=Not yet submitted 4=Substantive issues 5=Non-substantive issues 6=Review not required 7=Provisionally approved 8=Exempt 9=Modifications required
JUSTIFICATIONOFNEEDFORCRC	MEMO		
KEYWORD1	TEXT(30)	Keyword associated with project	
KEYWORD2	TEXT(30)	Keyword associated with project	
KEYWORD3	TEXT(30)	Keyword associated with project	
KEYWORD4	TEXT(30)	Keyword associated with project	

KEYWORDS	TEXT(30)	Keyword associated with project	
LASTACCESSEDON	DATE		
LONGTITLE	MEMO		
MODIFIER	TEXT(3)		
MONTHSFTRESEARCHEXPERIENCE	SINGLE	Years of prior full-time research experience	
MULTICENTER	BYTE		1=Yes 2=No
MULTIDISCIPLINARYINTEGRATION	MEMO	Description of multidisciplinary integration connected with project.	
NARRATIVEENTRYMETHOD	BYTE		
NARRATIVEENTRYMETHODINV	BYTE		
NARRATIVEOPTION	BYTE	Narrative option for ePAR	1=Do not include 2=Attached file 3=Manual entry
NDA	BYTE	Does this study have any associated new drug applications (BLAs), either pending, approved, or submitted and not approved?	1=No 2=Yes
NIHSTAGE	BYTE	NIH Stage for Behavioral Intervention Development	null=not entered 0=Stage 0 (basic science) 1=Stage I (intervention generation, refinement, modification, and adaptation and pilot testing) 2=Stage II (traditional efficacy testing) 3=Stage III (efficacy testing with real-world providers) 4=Stage IV (effectiveness research) 5=Stage V (dissemination and implementation research)
NUMFIRSTAUTHORPUBS	BYTE	Number of first-author peer-reviewed journal articles	
NUMPUBS	BYTE	Number of peer-reviewed journal articles authored or co-authored	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHERNIHFUNDING	BYTE		1=Yes 2=No
OTHERSUPPORT	BYTE		1=none 2=pending 3=existing 4=submitted 5=applying
OTHERSUPPORTSPEC	MEMO		

OVERRIDE_CITIZENSHIP	LOGICAL	Override 'gatekeeper' function of citizenship field in Trainee Application Form. If this field has a value of TRUE, a user will be permitted to complete the form even if s/he does not meet citizenship requirements.	
PEDIATRICNEW	BYTE	Is this a pediatric study per new NIH definition, i.e., does or will it include participants under the age of 18?	0 or null=not specified 1=Yes 2=No
PEDIATRICS	BYTE	Does this protocol include subjects under the age of 21?	1=Yes 2=No
PERSON_AMDINSACKBY	LONG	Person who acknowledged amendment instructions (if applicable)	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_BUDGETAPPROVEDBY	LONG	Person who approves final approved budget for protocol. This is a foreign key to a UNIQUEFIELD value in the PERSON table. Only people granted the APPROVEBUDGET privilege (USR table) can sign off on a protocol's final budget.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_CREATOR	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSON_GRANTEE	LONG	If the current application is for an award (e.g., seed funding), person who will be named as PI with respect to the institutional grants and contracts office. This may be different from the PI with respect to the center (e.g., CTSA).	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_IACUCPI	LONG	Identity of the PI on the associated IACUC protocol (if applicable). If there are multiple IACUCs, then this is the PI in connection with the IACUC protocol designated by the IACUCNUMBER field.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_IRBPI	LONG	Identity of the PI on the associated IRB protocol (if applicable). If there are multiple IRBs, then this is the PI in connection with the IRB protocol designated by the IRBNUMBER field.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_LASTACCESSEDBY	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSON_PRIMARYCONTACT	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSON_WHOAPPROVEDOVERRI DE	LONG	Identity (foreign key referencing UNIQUEFIELD value in PERSON table) of person with read/write administrative privileges who has exempted the current protocol from field requirements normally checked before protocol can be submitted. If non-blank, the protocol can be submitted regardless of missing data.	Foreign key referencing PERSON.UNIQUEFIELD
PHASE	BYTE	Phase in clinical trial	1=I 2=I-II 3=II 4=II-III 5=III 6=III-IV 7=IV 8=N/A

POSTDOC	BYTE	Is this a post-doctoral candidate (i.e., an applicant who already has a doctoral degree at the time of application)?	0 or null=Not specified 1=Yes 2>No
PROFESSIONALDEGREE_SOUGHT1	LONG	PROFESSIONAL degree sought by trainee (PI) on the current project (if project represents a training project).	Foreign key referencing PROFESSIONALDEGREE.UNIQUEFIELD
PROFESSIONALDEGREE_SOUGHT2	LONG	PROFESSIONAL degree sought by trainee (PI) on the current project (if project represents a training project).	Foreign key referencing PROFESSIONALDEGREE.UNIQUEFIELD
PROTOCOL	LONG	Census and Protocol Tracking PROTOCOL record to which this application belongs; foreign key linking to a UNIQUEFIELD value in the PROTOCOL table.	Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RATEGROUP_DEFAULT	LONG	If RATTERTYPE_DEFAULT=3, default rate group (a foreign key referencing a uniquefield value in RATEGROUP table).	Foreign key referencing RATEGROUP.UNIQUEFIELD
RATESPEC_DEFAULT	SINGLE	If RATTERTYPE_DEFAULT=2, default percentage of standard rate.	
RATTERTYPE_DEFAULT	BYTE	Method of arriving at billed rate for this protocol	0 or null=not specified 1=Use a set (pre-specified) rate that does not change over time 2=Use a specified percentage of the standard rate in effect at the time of service provision 3=Use the rate on the effect at the time of service for a specified group (group rate)
REASONFORAMENDMENT	MEMO	Reason for amendment and description of changes (applies only when TYPEOFAPPLICATION=2, i.e., amendment).	
RECOMBINANT_DNA	BYTE	Does this study involve recombinant DNA?	1=Yes 2>No
REQUESTEDBUDGETOPTION	BYTE	REQUESTED Budget option for ePAR	1=Do not include 2=Compute from flowsheet 3=Enter manually 4=Enter manually (core lab only)
RESEARCHDEGREE_SOUGHT1	LONG	Research degree sought by trainee (PI) on the current project (if project represents a training project).	Foreign key referencing RESEARCHDEGREE.UNIQUEFIELD
RESEARCHDEGREE_SOUGHT2	LONG	Research degree sought by trainee (PI) on the current project (if project represents a training project).	Foreign key referencing RESEARCHDEGREE.UNIQUEFIELD
RESUBMISSION	BYTE	Is the current application a re-submission of a previously submitted application?	0 or null=not specified 1=yes 2=no
REVIEWSUMMARYOPTION	BYTE	Include (or don't include) review summary page?	1=Don't include 2=Include
REVIEWWINDOWOPTION	BYTE	Include (or don't include) review window link?	1=Don't include 2=Include
RFA	LONG	RFA associated with this application (if any).	Foreign key referencing RFA.UNIQUEFIELD
SACAPP_PROTOCOL_AMENDEDFROM	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD

SACAPP_PROTOCOL_COPIEDFROM	LONG	Identity of application from which the current application was created via a copy or import operation (if applicable); a foreign key referencing a UNIQUEFIELD value in the SACAPP_PROTOCOL table.	Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
SACAPP_SETUP	LONG	Application type (foreign key to a record in SACAPP_SETUP table. This record specifies parameters and configuration of the application type (e.g., which forms to include, which attached files to require, etc.).	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
SACAPP_SETUP_APPLIEDTO	LONG	Application type at original submission for review; foreign key referencing a UNIQUEFIELD value in SACAPP_SETUP table. This field allows for tracking of cases where an applicant applied for one type of resource or program and was approved for or accepted into another. The SACAPP_SETUP field holds the final (approved) application type.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
SIGNEDDSMPRECEIVED	LOGICAL		
STAGE3D	BYTE	Primary stage on translational continuum using 3D scale (development, demonstration, dissemination).	0 or null=not specified 1=development 2=demonstration 3=dissemination
STAGEBASIC	BYTE	Does this study involve basic science?	0 or null=Not entered 1=Yes 2>No
STAGECLINICAL	BYTE	Does this study involve clinical research?	0 or null=Not entered 1=Yes 2>No
STAGEPOSTCLINICAL	BYTE	Does this study involve post-clinical research?	0 or null=Not entered 1=Yes 2>No
STAGEPRIMARY	BYTE	Primary translational stage for this protocol. This field differs from the STAGEBASIC, STAGECLINICAL and STAGEPOSTCLINICAL fields in that it allows the user to select only one option, whereas the prior fields allow for 'select all that apply'.	0 or null=not entered 1=Basic 2=Clinical 3=Post-Clinical
STAGETOT4	BYTE	Primary stage on translational continuum using T0-T4 scale (per IOM report and Khoury 2007 publication).	null=not specified 0=T0 1=T1 2=T2 3=T3 4=T4 5=TX (none of the above)
STATCONSIDERATIONS	MEMO		
STUDYPLANOPTION	BYTE	Study Plan option for ePAR	1=Do not include 2=Study groups only 3=Study groups plus flowsheet
TESTPROTOCOL	LOGICAL	Flag to allow protocol applications to be marked as 'test protocols'.	

TRAININGGRANTELEGIBLE	LOGICAL	If this is a trainee/education program application, is the applicant NIH training grant eligible (TGE)?	
TYPEOFPAPPLICATION	BYTE		1=New 2=Amendment
UNDERGRADGPA	SINGLE	Undergraduate GPA (on 4-point scale)	
VERTEBRATEANIMALDETAILOPTI ON	BYTE	Should the five PHS-398-required questions asking for details of vertebrate animal use be included?	1=Don't include 2=Include
VERTEBRATEANIMALOPTION	BYTE	Should question about inclusion of vertebrate animal subjects be included?	1=Don't include 2=Include
VERTEBRATEANIMALS	BYTE	Does this study include vertebrate animals?	1=Yes 2=No
VERTEBRATEANIMALSATOTHERSITE S	BYTE	Will research involving vertebrate animals take place at collaborating site(s) or other performance site(s)?	1=Yes 2=No
VERTEBRATEANIMALSQ1	MEMO	Detailed description of the proposed use of the animals in the work outlined in the Research Design and Methods section. Identify the species, strains, ages, sex, and numbers of animals to be used in the proposed work.	
VERTEBRATEANIMALSQ1AGES	LOGICAL	Is AGES addressed?	
VERTEBRATEANIMALSQ1PROCS	LOGICAL	Is 'Concise description of proposed procedures on live animals (sufficient information for evaluation)' addressed?	
VERTEBRATEANIMALSQ1SEX	LOGICAL	Is SEX addressed?	
VERTEBRATEANIMALSQ1SOURCE	LOGICAL	Is SOURCE of animals addressed (only if dogs or cats are proposed)?	
VERTEBRATEANIMALSQ1SPECIES	LOGICAL	Is species addressed?	
VERTEBRATEANIMALSQ1STRAIN	LOGICAL	Is STRAIN addressed?	
VERTEBRATEANIMALSQ1TOTNU M	LOGICAL	Is total number of animals by species addressed?	
VERTEBRATEANIMALSQ2	MEMO	Justification of the use of animals, the choice of species, and the numbers to be used. If animals are in short supply, costly, or to be used in large numbers, provide an additional rationale for their selection and numbers.	
VERTEBRATEANIMALSQ2GOALS	LOGICAL	Does Q2 answer describe why research goals cannot be accomplished using an alternative model (e.g., computational, human, invertebrate, or in vitro)?	
VERTEBRATEANIMALSQ2SPECIES	LOGICAL	Is justification provided for choice of species (appropriate for research)?	
VERTEBRATEANIMALSQ3	MEMO	Information on the veterinary care of animals involved.	
VERTEBRATEANIMALSQ4	MEMO	Procedures for ensuring that discomfort, distress, pain, and injury will be limited to that which is unavoidable in the conduct of scientifically sound research. Describe the use of analgesic, anesthetic, and tranquilizing drugs and/or comfortable restraining devices, where appropriate, to minimize discomfort, distress, pain, and injury.	

VERTEBRATEANIMALSQ4ENDPOINTS	LOGICAL	Is there discussion of indicators for humane experimental endpoints, if relevant?	
VERTEBRATEANIMALSQ4PAIN	LOGICAL	Is there discussion of circumstances under which pain or discomfort may be experienced?	
VERTEBRATEANIMALSQ4POSTCARE	LOGICAL	Is there discussion of provisions for palliative care or housing that may be necessary after experimental procedures?	
VERTEBRATEANIMALSQ4POSTSURG	LOGICAL	Is there discussion of plans for post-surgical care, if survival surgeries are proposed?	
VERTEBRATEANIMALSQ4PROCS	LOGICAL	Is there discussion of procedures to alleviate discomfort?	
VERTEBRATEANIMALSQ4RX	LOGICAL	Is there discussion of treatments, tranquilizers, analgesics, etc. that will be used to alleviate discomfort or pain?	
VERTEBRATEANIMALSQ5	MEMO	Description of any method of euthanasia to be used and the reasons for its selection. State whether this method is consistent with the recommendations of the Panel on Euthanasia of the American Veterinary Medical Association. If not, present a justification for not following the recommendations.	
VERTEBRATEANIMALSQ5AVMA	BYTE	Methods of euthanasia. If answer is '3', then justification must be provided in VERTEBRATEANIMALSQ5 (a memo field).	0 or null=not entered 1=No euthanasia planned 2=Euthanasia method consistent with AVMA guidelines 3=Euthanasia method not consistent with AVMA guidelines, but scientifically justified
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOL_BALANCE	Table	Table to hold information on balances associated with accounts for individual awards.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BALANCE	SINGLE	Actual balance as of the specified date.	
BALANCEDATE	DATE	Date balance was checked.	
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_ENTEREDBY	LONG	Person who entered balance.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOL_IDEIND	Table	Table to track IDE and IND numbers associated with a protocol application	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
IDEIND	LONG	IDE or IND record (record in IDEIND table) to which this record refers.	Foreign key referencing IDEIND.UNIQUEFIELD
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG	Associated protocol application	Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOLEVENT	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATEOFEVENT	DATE		
EVENTNOTES	MEMO		
MODIFIER	TEXT(3)		
NEGATED	LOGICAL		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_INITIATOR	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_FINALREVIEW	LONG		Foreign key referencing SACAPP_FINALREVIEW.UNIQUEFIELD
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
SACAPP_PROTOCOLEVENTTYPE	LONG		Foreign key referencing SACAPP_PROTOCOLEVENTTYPE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOLEVENTTYPE	Table	(pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	

SACAPP_PROTOCOLEVENTTYPE	TEXT(70)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOLFLAG	Table	Link table between SACAPP_PROTOCOL and PROTOCOL flag tables. Many-to-many relationship.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLFLAG	LONG		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOLGAC	Table	Table that tracks review committees associated with protocol applications; has a many-to-many relationship with SACAPP_PROTOCOL table and GAC table (one protocol can be reviewed by multiple committees; one committee will review multiple protocols).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATEAPPROVED	DATE		
DATECOMPLETED	DATE	Date the specified review group made a final decision on the protocol (approved or disapproved).	
DATEDUE	DATE	Deadline by which this review is scheduled to be completed.	
DATEINITIATED	DATE	Date this protocol was first sent out for review by the specified review group.	
FINALSTATUS	BYTE	Final status of this review (approved or not approved)	1=Approved 2=Not approved
GAC	LONG		Foreign key referencing GAC.UNIQUEFIELD
MAXDAYS	BYTE	Maximum number of working days allowed for this review	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REVIEWSTEP	BYTE	Step in review at which the specified review entity should review the protocol.	

SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOLGACNOTES	Table	Table to track notes connected with a particular review group's review of a particular protocol	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATEOFNOTE	DATE	Date note was created	
NOTES	MEMO	Notes	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOLGAC	LONG	Associated review	Foreign key referencing SACAPP_PROTOCOLGAC.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOLIACUC	Table	Table to hold protocol-specific IACUC information; this table will hold one record per relevant IACUC for a protocol.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
IACUC	LONG	IACUC; a foreign key pointing to a UNIQUEFIELD value within the IACUC table.	Foreign key referencing IACUC.UNIQUEFIELD
IACUCNUMBER	TEXT(25)	IACUC number	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SACAPP_PROTOCOL	LONG	Protocol; a foreign key pointing to a UNIQUEFIELD value within the SACAPP_PROTOCOL table.	Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOLIRB	Table	Table to hold protocol-specific IRB information; this table will hold one record per relevant IRB for a protocol.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	

CURRENTPAGE	MEMO	Current page when record was last modified.	
IRB	LONG	IRB; a foreign key pointing to a UNIQUEFIELD value within the IRB table.	Foreign key referencing IRB.UNIQUEFIELD
IRBNUMBER	TEXT(25)	IRB number	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SACAPP_PROTOCOL	LONG	Protocol; a foreign key pointing to a UNIQUEFIELD value within the SACAPP_PROTOCOL table.	Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOLOTHERDOCUMENTS			
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DATEFIRSTREMINED	DATE	Date a reminder was first sent (if ever) to PI and primary contact regarding this requirement.	
DATELASTREMINED	DATE	Date an e-mail reminder was last sent by WebCAMP (if at all) regarding the current required document.	
MODIFIER	TEXT(3)		
NUMREMINDERS	INTEGER	Number of reminders sent to-date for this requirement on this protocol.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RECEIPTSTATUS	BYTE		0 or null=not yet received 1=Received in hardcopy 2=Exempt 3=Requirement otherwise satisfied 4=Uploaded
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
SACAPP_SETUPOTHERDOCUMENTS	LONG		Foreign key referencing SACAPP_SETUPOTHERDOCUMENTS.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: SACAPP_PROTOCOLPATENT	Table	Table to track information relationships between patents and specific WebCAMP projects or protocols.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATENT	LONG	Patent; foreign key referencing a UNIQUEFIELD value in PATENT table.	Foreign key referencing PATENT.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
RELATIONSHIP	BYTE	Relationship between patent and project/protocol	0 or null=not specified 1=Patent preceded project 2=Patent resulted from project
SACAPP_PROTOCOL	LONG	Associated ePAR application; foreign key referencing a UNIQUEFIELD value in SACAPP_PROTOCOL table.	Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_PROTOCOLUNIT	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
UNIT	LONG		Foreign key referencing UNIT.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_REVIEWDISCUSSION	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BRIEFCOMMENT	TEXT(20)		
CALLINGPAGE	MEMO		

COMMENTCATEGORY	BYTE	Type of comment	1=Start of new thread 2=Reply to existing thread
COMMENTDATE	DATE		
COMMENTS	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PUBLISHED	LOGICAL		
SACAPP_FINALREVIEW	LONG		Foreign key referencing SACAPP_FINALREVIEW.UNIQUEFIELD
TOPIC	TEXT(20)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP REVIEWFLAG	Table	Table to hold site-defined flags for individual reviews in ePAR.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP REVIEWFLAG	TEXT(100)	Review flag descriptive label.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP REVIEWFLAGSCORE	Table	Table to hold scores for site-defined flags for individual reviews in ePAR.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
ENDDATE	DATE	Date this score is/was no longer effective (blank implies all dates).	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP REVIEWFLAG	LONG	Review flag to which this score belongs; foreign key referencing a uniquefield value in the SACAPP REVIEWFLAG table.	Foreign key referencing SACAPP REVIEWFLAG.UNIQUEFIELD
SCORE	INTEGER	Score (or other number meaningful to the site) connected with flag. (At Cornell, this field is used to designate an amount by which the priority score is decreased for protocols meeting certain criteria, such as Pediatric protocols or those involving community outreach. However, this score can be used in any way that makes sense for a site; implementation of the score would occur in a site-defined review form.)	
STARTDATE	DATE	Date this score became effective (blank implies all dates).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP REVIEWISSUECATEGORY	Table	Table to hold site-defined review issue categories.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
ISSUEORDER	BYTE	Integer value used to determine ordering of options within Review Issue Categories.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP REVIEWISSUECATEGORY	TEXT(100)	Issue category descriptive label.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP REVIEWPATH	Table	Table to hold names of protocol review paths defined for ePAR.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CONDITIONS	MEMO	Conditions under which this review path should be selected. The syntax should be an SQL-compliant WHERE clause component that assumes access to all fields of the applicable record in SACAPP_PROTOCOL table.	
CURRENTPAGE	MEMO		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON_CREATOR	LONG	Person who originally created the review path.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	

SACAPP REVIEWPATH	TEXT(60)	Review path name/label	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP REVIEWPATHFLAG	Table	Table to hold relationship between protocol flags and protocol review paths. This table allows WebCAMP to automatically assign a review path to a protocol based upon the presence and/or absence of specific flags.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CONDITIONNUMBER	BYTE	Condition set to which the current flag/path association belongs.	
CURRENTPAGE	MEMO		
HAS_OR_HASNOT	BYTE	Should the specified review path be selected when a protocol HAS the flag (1), or when it DOES NOT HAVE the flag (2)?	1=has 2=has not
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLFLAG	LONG	Protocol flag	Foreign key referencing PROTOCOLFLAG.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP REVIEWPATH	LONG	Review path	Foreign key referencing SACAPP REVIEWPATH.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP REVIEWPATHGAC	Table	Table to hold identity and order of review entities for review paths.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CONDITIONS	MEMO	Condition(s) for including the current committee in review for a specific application. This condition should represent SQL WHERE-clause syntax relative to the primary record in the SACAPP_PROTOCOL table for an application.	
CURRENTPAGE	MEMO		
GAC	LONG	Review entity (GAC)	Foreign key referencing GAC.UNIQUEFIELD
MAXDAYS	BYTE	Maximum number of working days allowed for this review	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REVIEWSTEP	BYTE	Step in review process at which the referenced review entity (GAC) reviews a protocol.	
SACAPP REVIEWPATH	LONG	Review path	Foreign key referencing SACAPP REVIEWPATH.UNIQUEFIELD

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_REVIEWS	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ASSIGNEDPHASEAPPROPRIATE	BYTE		1=Yes 2=No
CALLINGPAGE	MEMO		
CHANGEDSINCELASTSUBMITTED	LOGICAL		
CRITIQUE	MEMO		
CURRENTPAGE	MEMO		
DATELASTREMINED	DATE	Date a reminder was last sent regarding this review.	
DATELASTSUBMITTED	DATE		
DATENOTIFIED	DATE		
DSMBEXPLANATION	MEMO		
DSMBNEEDED	BYTE		1=Yes 2=No
DSMPNINCLUDED	BYTE		1=Yes 2=No
GENDERREPACCEPTABLE	BYTE		1=Yes 2=No
MINORITYREPACCEPTABLE	BYTE		1=Yes 2=No
MODIFIER	TEXT(3)		
NEEDFORCRC	INTEGER	This field represents 'Score 2' when configuring score 2 minimum, maximum and label in ePAR's Application Type Setup page. It can be configured to hold any integer score applicable for a given application type.	
NOALERTS	LOGICAL	Flag to allow for the designation of 'special case' reviews that should not show in the 'Reviewer Alert' page even if the review has not yet been sent. (Among other things, this could be used to identify 'old' reviews that will never be submitted, that existed at the time the 'Reviewer Alert' functionality was first established.)	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSON_DELEGATE	LONG	Identify of person to whom review has been delegated by primary reviewer (if applicable). If a person is identified here, that person will be able to see	Foreign key referencing PERSON.UNIQUEFIELD

		all information about the protocol and will be able to enter reviews in lieu of the primary reviewer.	
PRIMARYREVIEWER	LOGICAL	Is this a primary reviewer?	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RECOMMENDATION	BYTE	Recommendation of reviewer with respect to approval/non-approval of current submission.	1=Approve 2=Approve pending response 3=Approve pending revisions 4=Defer 5=Disapprove
RESPONSESREVISIONSOK	BYTE		1=Yes 2=No
REVIEWERTYPE	LONG	The current reviewer's TYPE for the current review. This is included here because a reviewer's type as defined in his/her GACMEMBER record may not be his/her type for all reviews ever done.	Foreign key referencing REVIEWERTYPE.UNIQUEFIELD
RISKASSESSMENT	BYTE	Assessment of risk level for the current study by current reviewer	1=Minimal 2=Greater than minimal 3=To be determined
SACAPP_FINALREVIEW	LONG		Foreign key referencing SACAPP_FINALREVIEW.UNIQUEFIELD
SCIENTIFICMERIT	INTEGER	This field represents 'Score 1' when configuring score 1 minimum, maximum and label in ePAR's Application Type Setup page. It can be configured to hold any integer score applicable for a given application type.	
SUMMARY	MEMO		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_REVIEWSCORE	Table	Table to associate specific scores with specific individual reviews.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SACAPP_REVIEWS	LONG	Review to which the associated score applies.	Foreign key referencing SACAPP_REVIEWS.UNIQUEFIELD
SACAPP_SCOREOPTION	LONG	Specific score assigned in the associated individual review.	Foreign key referencing SACAPP_SCOREOPTION.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: SACAPP_REVIEWSREVIEWFLAG	Table	Table to hold the selected flags for individual reviews.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP REVIEWFLAG	LONG	Review flag; foreign key referencing a uniquefield value in SACAPP REVIEWFLAG table.	Foreign key referencing SACAPP REVIEWFLAG.UNIQUEFIELD
SACAPP_REVIEWS	LONG	Review; foreign key referencing a uniquefield value in SACAPP_REVIEWS table.	Foreign key referencing SACAPP_REVIEWS.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_RSUPPROT	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESSUPRT	LONG		Foreign key referencing RESSUPRT.UNIQUEFIELD
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_SCORE	Table	Table to track proxies (delegates) for completion of specific PROMPTR progress reports. Each proxy record relates to a specific project within a specific PROMPTR survey (progress report). Proxies do not carry over from survey to survey, and can be revoked at any time by administrative staff or the PI/trainee. Individuals named as proxies have all the same privileges as the PI or trainee in completing and submitting a PROMPTR survey; however, proxies cannot themselves designate other proxies.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SACAPP_SCORE	TEXT(100)	Name/label for score	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_SCOREOPTION	Table	Table to track options for each specific review scoring scale (SACAPP_SCORE table).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DESCRIP	TEXT(80)	Description associated with numeric score	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SACAPP_SCORE	LONG	Scoring scale to which this score option belongs; a foreign key referencing a UNIQUEFIELD value in the SACAPP_SCORE table.	Foreign key referencing SACAPP_SCORE.UNIQUEFIELD
SCORE	INTEGER	Numeric score	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_SETUP	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ABSTRACTWORDCOUNT	INTEGER	Word count limit for abstract for the current application type (null or 0 means no limit).	
ALERTONALLREVIEWSCOMPLETE	LOGICAL	Send e-mail alert to protocol review coordinator when all individual reviews are complete for a project under the current application type?	
ALLOWCHANGESIRBPENDDOC	LOGICAL	Allow editing IRB or IACUC in application when in Pending Documentation status	
AMENDMENTINSTRUCTIONS	MEMO	Instructions for amendments	
AMENDOPTION	BYTE	Should the AMEND button be visible for this application type and, if so, for whom (study teams, ePAR read/write administrators, or both)?	0 or null=not specified 1=Visible 2=Visible only to ePAR administrators 3=Never visible
ANIMALSUBJECTOPTION	BYTE	Should question about animal subjects be included?	1=Don't include 2=Include
APPROVALTEXT	MEMO	Default text for approval notifications to Pls.	
APPROVEDBUDGETOPTION	BYTE	APPROVED Budget option for ePAR	1=Do not include 2=Include

APPROVEDPENDINGDOCSTEXT	MEMO	Default text for 'Approved pending further documentation' notifications to PIs.	
AUTOALERTCORES	LOGICAL	Automatically send an alert to core director (and representative named on Resources Requested page, if other than the core director) when an application has indicated that it will use a core? If 'Person consulted in core' is required in the Resources Requested page, then the alert is not sent until this person has been identified in the application.	
AUTOASSIGNCORESTOREVIEW	LOGICAL	If a core is requested on the Resources Requested page, automatically assign core director as reviewer when a review cycle is initiated?	
AUTOCREATEREVIEWCYCLE	LOGICAL	Automatically create review cycle after submission of an application?	
AUTOCREATEREVIEWCYCLEEMAIL	LOGICAL	If auto-creating review cycle upon application submission, should WebCAMP ALSO automatically notify any auto-assigned reviewers (using standard language)?	
AWARD	LOGICAL	Does the current application type involve an award request from the host center (e.g., CTSA or GCRC)?	
BIOSKETCHENTRYMETHOD	BYTE		
BIOSKETCHOPTION	BYTE	Biographical Sketch option for ePAR	<p>1=Do not include 2=Attached file 3=Manual entry 4=Let investigator decide on entry method</p>
BIOSKETCHORCV	BYTE	What should be requested on BIOSKETCH page (NIH biosketches only, CVs only, or either one)?	<p>0 or null=not entered 1=NIH biosketches only 2=CVs only 3=EITHER NIH biosketches OR CVs</p>
BUDGETENTRYMETHOD	BYTE		
BUDGETMODEL	BYTE	Overall budget model: classic or service/resource-oriented. The classic model includes the use of the detailed study plan for human subjects studies, with automatic generation of the requested budget page from the study plan, OR the use of the requested budget page in 'manual' mode and the corresponding use of the approved budget page. In this original/old model, patient visits, admissions and ancillaries are handled through a data structure that is completely separate from the core service model used for all other services and resources. The new service/resource-oriented model utilizes the core service model to represent ALL resources, facilitating and unifying resource requests, utilization tracking and billing. The new model is highly recommended for all new application types created after the incorporation of the new model (summer, 2012). The classic model is considered deprecated, but is maintained for backward-compatibility with applications already created under this model.	<p>0 or null=not entered 1=Classic model 2>New resource/service model</p>
CALLINGPAGE	MEMO		

CAT1OPTION	BYTE	Include Research Category 1 questions in face page (Summary Page or Trainee Application Form)?	0 or null=not specified 1=yes 2=no
CAT2OPTION	BYTE	Include Research Category 2 questions in face page (Summary Page or Trainee Application Form)?	0 or null=not specified 1=yes 2=no
CCCOREDIRECTORS	LOGICAL	Should directors of cores to be utilized be cc'ed on e-mail notifying PI of final disposition of protocol (approval or disapproval)?	
CCFINALDISPOSITION	MEMO	E-mail addresses to include in cc list when notifying PI of final disposition of an ePAR application (approval or disapproval).	
CCREVIEWERS	LOGICAL	Should reviewers be cc'ed on e-mail notifying PI of final disposition of protocol (approval or disapproval)?	
COMMENTSLABEL	MEMO	Label for optional 'comments' field.	
COMMENTSOPTION	BYTE	Should comments field be included on summary page or trainee application form?	1=Don't Include 2=Include
COREAPPROVALWHEN	BYTE	When should core approval be REQUIRED?	0 or null=not specified 1=Require before submission 2=Require before final approval 3=Include but do not require 4=Require after submission but before committee review
CTSACATEGORIZATIONOPTION	BYTE	Should CTSA annual report-related categorization questions (AIDS-related, clinical trial, and pediatrics) be included in Summary Page or Trainee Application Form?	1=Don't include 2=Include
CURRENTPAGE	MEMO		
CUSTOMCONFIRMEMAIL	MEMO	Custom portion of confirmation e-mail sent to PI after an application submission.	
CUSTOMPERSONINSTRUCTIONS	MEMO	Include custom person list in Summary Page or Trainee Application Form?	
DIDACTICTRAINING	LOGICAL	Does this application/project type involve enrollment in a didactic (classroom) training program?	
DISAPPROVEDALIAS	TEXT(50)	Word to use in place of 'Disapproved' for applications not approved.	
DUEDATEOFFSETFROMMEETING	INTEGER	If an explicit due date has not been entered into the 'Expected completion date' for a review connected with a meeting date, how many business days before the meeting date is the review due? (This setting controls the due date displayed as part of protocol status when a protocol's status is 'scheduled for review' and SHOWDUEDATES is set to true. A negative value indicates that due date should not be computed from meeting date, and only the 'Expected completion date' should be used to determine due date.)	
EDUCATION	LOGICAL	Does this application/project type involve an education or training program of any sort? (For education or training project types, the WebCAMP	

		convention is that the PI is the trainee and any co-investigators are considered mentors.)	
ENABLED	LOGICAL	Is this application type enabled (i.e., is it currently available for new applications)?	
ENDDATE	DATE	End date for application type (date after which applications can no longer be initiated).	
ENTRYMODE	BYTE		
EPARDATASOURCE	BYTE	Is ePAR (Protocol Authoring and Review) in the current database (EPARDATASOURCE=1) or in a different datasource (EPARDATASOURCE=2), or is WebCAMP not used for Protocol Authoring and Review (EPARDATASOURCE=3)?	1=Current datasource 2=Other WebCAMP datasource 3=Not using ePAR
EPARDATASOURCENAME	TEXT(30)	ePAR datasource name, if ePAR is not in the current database.	
FLDOFRESEARCHTRAININGOPTION	BYTE	Include xTrain Primary Field of Research Training on Trainee Application Form?	0 or null=not specified 1=Do not include 2=Include
FOLLOWUPOPTION	BYTE	Determines whether and under what circumstances the 'Post-Approval Followup' page appears in ePAR applications.	0 or null=Do not include 1=Include for administrative staff only 2=Include for all users
GENERALINSTRUCTIONS	MEMO		
GRANTEEOPTION	BYTE	Include grantee field on Summary Page or Trainee Application Form?	0 or null=Do not include 1=Include
GUESTFORMALTERNATIVETEXT	MEMO	Text to display in 'guest' login form if that form is NOT to be included for this application type; may include a hyperlink to an alternative 'protocol initiation form' or notification of intent to submit an application.	
HIDEDUEDATE	LOGICAL	Hide 'Reviews due' component of application status when viewed by study team members?	
HUMANSUBJECTOPTION	BYTE	Should question about human subjects be included in Summary Page or Trainee Application Form?	1=Don't include 2=Include
IDEINDOPTION	BYTE	Should the user be prompted for information about INDs and IDEs?	1=Don't include 2=Include
INCLUDE_XTRACTFIELDS	LOGICAL	Include the set of questions required for NIH Training Table 6 (starting with whether the applicant already has a doctoral degree, and followed by different questions depending on response)?	
INCLUDEADM	LOGICAL	Include area for 'Administrators and others with access' on Trainee Application Form?	
INCLUDEANTICIPATEDACCRL	BYTE	Include section on 'Anticipated Subject Accrual' on Summary page?	1=Don't include 2=Include
INCLUDEAPPROVED	LOGICAL	Should APPROVED appear as an option for IRB and IACUC status?	

INCLUDEAREAOFEXPERTISE	LOGICAL	Include area of training/expertise in trainee application form?	
INCLUDEBIOSKETCHES	BYTE		
INCLUDECOMPUTERONLY	BYTE	Include question 'Is this a computer-only application?' on Summary page?	1=Don't include 2=Include
INCLUDECORES	LOGICAL	Include core usage information in intake form?	
INCLUDECOUNTRYOFORIGIN	LOGICAL	Include question about PI or trainee country of origin?	
INCLUDECUSTOMCONFIRMEMAIL	LOGICAL	Include confirmation e-mail after application submission?	
INCLUDECUSTOMPERSONS	LOGICAL	Include custom person list in Summary Page or Trainee Application Form?	
INCLUDEDISCUSSION	LOGICAL		
INCLUDEDSMP	BYTE		
INCLUDEEDUCATION	LOGICAL	Include section on educational background.	
INCLUDEEDUCATIONGPA	LOGICAL	Include overall GPA and related fields?	
INCLUDEEDUCATIONHONORS	LOGICAL	Include 'Honors' area within education section of trainee application form. (If checked, will appear only if INCLUDEEDUCATION is also checked.)	
INCLUDEEDUCATIONSCIENCEGPA	LOGICAL	Include science GPA and related fields?	
INCLUDEEDUCATIONVERIFY	LOGICAL	Include educational background verification question?	
INCLUDEEMPLOYMENTADDRESS	LOGICAL	Include employer street address?	
INCLUDEEMPLOYMENTCITYSTATE	LOGICAL	Include employer city/state/country?	
INCLUDEEMPLOYMENTDEPTDIV	LOGICAL	Include organizational department and division in which employed?	
INCLUDEEMPLOYMENTEMAILPHONE	LOGICAL	Include work contact information (work phone, work e-mail address)?	
INCLUDEEMPLOYMENTINFO	LOGICAL	Include information on current employment	
INCLUDEEMPLOYMENTPROMOTION	LOGICAL	Include question about whether a past job was a promotion?	
INCLUDEEMPLOYMENTSUPERVISOR	LOGICAL	Include employment supervisor and supervisor contact information?	
INCLUDEEMPLOYMENTVERIFY	LOGICAL	Include employment verification field?	
INCLUDEEMPLOYMENTWEBSITE	LOGICAL	Include employer Web site?	
INCLUDEEMPLOYMENTXTRAIN	LOGICAL	Include employment xTrain-related fields (sector, primary activity)?	
INCLUDEETHSEXINNARRATIVE	LOGICAL		
INCLUDEETHSEXREVIEWQS	LOGICAL	Include question on scientific review form regarding the appropriateness of gender/ethnicity/race representation?	

INCLUDEEXEMPT	LOGICAL	Flag to indicate whether EXEMPT should be included as an option for IRB status for this application type.	
INCLUDEEXPelled	LOGICAL	Include question about whether applicant was ever required to leave a college/professional school or denied re-admission because of conduct or scholarship?	
INCLUDEFLAGS	LOGICAL	Include protocol flag information in intake form?	
INCLUDEFLOWSHEET	BYTE		
INCLUDEGENDER	LOGICAL	Include in trainee application a question about gender.	
INCLUDEGRE	LOGICAL	Include GRE scores	
INCLUDEINCLEXCL	BYTE		
INCLUDEINCLEXCLINNARRATIVE	LOGICAL		
INCLUDEKP	LOGICAL	Include area for 'other contributors/staff' in Trainee Application Form?	
INCLUDEMCAT	LOGICAL	Include MCAT scores	
INCLUDEMENTORS	LOGICAL	If Trainee Application Form is included, include fields for entry of mentors (stored in database as co-investigators)?	
INCLUDEMERITSCORE	LOGICAL	Should MERIT SCORE be included in the final review?	
INCLUDEMODSREQUIRED	LOGICAL	Flag to indicate whether MODIFICATIONS REQUIRED should be included as an option for IRB status and IACUC status for this application type.	
INCLUDENEEDSCORE	LOGICAL	Should NEED SCORE be included in the final review?	
INCLUDENONSUBSTANTIVEISSUES	LOGICAL	Should NON-SUBSTANTIVE ISSUES appear as an option for IRB and IACUC status?	
INCLUDENOTREQUIRED	LOGICAL	Should NOT REQUIRED appear as an option for IRB and IACUC status?	
INCLUDENOTSUBMITTED	LOGICAL	Should NOT YET SUBMITTED appear as an option for IRB and IACUC status?	
INCLUDEOTHERSUPPORT	BYTE		
INCLUDEOTHERSUPPORTSUMMARY	LOGICAL	Include Other Support summary information in intake form?	
INCLUDEPERCENTEFFORT	BYTE	Include 'Percent Effort' page	0=Don't include 1=Include
INCLUDEPERMANENTADDRESS	LOGICAL	Include employee ID number?	
INCLUDEPROJSUMMARY	LOGICAL	Include project summary on Trainee Application Form?	
INCLUDEPROVISIONALLYAPPROVED	LOGICAL	Should PROVISIONALLY APPROVED appear as an option for IRB and IACUC status?	
INCLUDEPUBLICATIONS	LOGICAL	Include 'Publications' section on trainee application form.	
INCLUDERECONOTHERFORM	LOGICAL	Flag to indicate that recommendation for approval should be included on the 'other' review form for the current application/project type.	

INCLUDEREVIEWPENDING	LOGICAL	Should REVIEW PENDING appear as an option for IRB and IACUC status?	
INCLUDESCORESONOTHERFORM	LOGICAL	Flag to indicate that scores should be included on the 'other' review form for the current application/project type. (Note that specific scoring scales must be selected for the scores to actually appear, even if this option is selected.)	
INCLUDESUBSTANTIVEISSUES	LOGICAL	Should SUBSTANTIVE ISSUES appear as an option for IRB and IACUC status?	
INCLUDESUMMARYINSCIFORM	LOGICAL	Include SUMMARY field in scientific review form for this application type?	
INCLUDESUPPORTINGDOCUMENTS	BYTE	Include supporting documents page?	0 or null=not specified 1=Do not include 2=Include
INCLUDETARGETTEDENROLLMENT	BYTE		0 or null=do not include 1=include (old-style) 2=include (new-style)
INCLUDETOEFL	LOGICAL	Include question about native language and TOEFL scores (if applicable)	
INCLUDETRAINEEFULLTITLE	LOGICAL	Include full project title on Trainee Application Form?	
INCLUDEUNITS	LOGICAL	Include unit information in intake form?	
INCLUDEUSPERMANENTRESIDENT	BYTE	Include 'U.S. Permanent Resident?' question?	0 or null=Do not include 1=Include and block applications if not citizen 2=Include but do not block applications
INDUSTRYINITOPTION	BYTE	Ask user in application whether current study is industry-initiated?	0 or null=not specified 1=Include 2=Do not include
ISSUECATEGORY_DEFAULT	BYTE	Default issue subject area for the current application type; drives the default value when a protocol review coordinator adds specific issues to the composite review of an ePAR application. Although this field is not set up as a foreign key, it gets its values from the SACAPP_REVIEWISSUECATEGORY table.	
ISSUETYPE_DEFAULT	BYTE	Default issue type for the current application type; drives the default value when a protocol review coordinator adds specific issues to the composite review of an ePAR application.	0 or null=not specified 1=Request for clarification 2=Request for supplemental material 3=Request for acknowledgement 4=Request for revision
KEYWORDOPTION	BYTE	Include keywords in Summary Page or Trainee Application Form?	0 or null=not answered 1=Do not include 2=Include
MENTORLISTINSTRUCTIONS	MEMO	Customized instructions for completion of mentor list in Trainee Application Form in ePAR.	
MODIFIER	TEXT(3)		
MULTICENTEROPTION	BYTE	Should question about whether study is 'multicenter' be included in Summary Page or Trainee Application Form?	1=Don't include 2=Include

MULTIDISCIPLINARYOPTION	BYTE	Include long text question asking user to describe multidisciplinary integration?	0 or null=not entered 1=Don't include 2=Include
NARRATIVEENTRYMETHOD	BYTE		
NARRATIVEOPTION	BYTE	Narrative option for ePAR	1=Do not include 2=Attached file 3=Manual entry
NATIVELANGUAGEOPTION	BYTE	Include NATIVE LANGUAGE question in Trainee Application Form?	0 or null=not entered 1=Do not include 2=Include
NIHSTAGEOPTION	BYTE	Include NIH Stage for Behavioral Intervention Development on application face page?	0 or null=not entered 1=Do not include 2=Include
NONAPPROVALTEXT	MEMO	Default text for non-approval notifications to PIs.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
ORCIDOPTION	BYTE	Include ORCID ID for PI or trainee on application face page?	0 or null=not entered 1=Do not include 2=Include
OTHERSUPPORTOPTION	BYTE	Should 'Sources of Support for This Study' area (other support summary by funding type) appear on the Summary Page?	1=Include 2=Do not include
OUTCOMESENTRY	BYTE	Who will be entering 'Outcomes' data (study team, administrative staff, or both)?	1=Study team 2=Administrative staff 3=Both
PATENTOPTION	BYTE	Include patents questions?	1=Do not include 2=Include
PATIENTCONSENTOPTION	BYTE	Field to track whether or not blank informed consent forms are required as uploads on the Detailed Study Plan page.	1=No 2=Yes
PERCENTEFFORTCONDITION	MEMO	Condition(s) under which percent effort page should be displayed; applicable only if INCLUDEPERCENTEFFORT has a value greater than 0. If blank (and INCLUDEPERCENTEFFORT is greater than 0), then the page will ALWAYS be displayed.	
PERSON_BACKUPCOORDINATOR	LONG	Additional individual (other than protocol review coordinator) to notify of submitted reviews	Foreign key referencing PERSON.UNIQUEFIELD
PLANNEDUTILIZATIONCONDITION	MEMO	Condition(s) under which planned utilization page should be displayed; applicable only if PLANNEDUTILIZATIONOPTION has a value greater than 1. If blank (and PLANNEDUTILIZATIONOPTION is greater than 1), then the page will ALWAYS be displayed.	
PLANNEDUTILIZATIONOPTION	BYTE	Should the 'Planned Utilization' page be included in the application and if so, should it be filtered?	1=Do not include 2=Include

PREAMBLERESREQ	MEMO	Text to optionally appear at the top of the RESOURCES REQUESTED page. (If blank, the no text will appear.)	
PREVENTREVIEWCHANGES	LOGICAL	Prevent individual reviewers from modifying their reviews after submission?	
PROJECTIMPACTOPTION	BYTE	Should project impact field be included on Summary Page or Trainee Application form?	0 or null=not specified 1=Don't include 2=Include
PROJECTTITLEOPTION	BYTE	Include editable PROJECT TITLE field in Trainee Application Form? (Normally, one might choose NOT TO include this field for application types that have no specific project name and whose Notifications of Intent use a standard name such as the name of a training program.)	0 or null=not entered 1=Do not include 2=Include
PROJSUMMARYLABEL	TEXT(20)	Label for abstract or project summary field in ePAR Summary Page or Trainee Application Form.	
PROTCOORDENTERSREVIEWS	LOGICAL	Flag to indicate that the application type-specific protocol review coordinator can enter/edit individual reviews (without overriding editing controls).	
PROTOCOLFLAGOPTION	BYTE	Should protocol flags be included in Summary Page or Trainee Application Form?	1=Don't include 2=Include
PROTOCOLINITIATIONTEXT	MEMO	Text to insert into body of e-mail notifying a PI (and creator, if different from PI) that a protocol has been approved for initiation (response to 'new user' or 'new application' request).	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RECOMBINANTDNAOPTION	BYTE	Should question about recombinant DNA be included in Summary Page or Trainee Application Form?	1=Don't include 2=Include
REPLYTOADDRESS	TEXT(50)	Default reply-to address for e-mail generated by ePAR in connection with this application type.	
REQUESTEDBUDGETOPTION	BYTE	REQUESTED Budget option for ePAR	1=Do not include 2=Compute from flowsheet 3=Enter manually 4=Enter manually (core lab only)
REQUIREDELEMENTS	MEMO	A comma-delimited list of data elements that are required (i.e., will generate a stop-error during completeness check and prevent application submission if not present) for the current application type.	
RESEARCHSTUDY	LOGICAL	Does the current application type involve a research study?	
RESOURCESREQUESTEDINST	MEMO	Custom instructions to appear at the top of the Resources Requested page in ePAR.	
RESOURCESREQUESTEDLABEL	TEXT(30)	Custom label (if specified) for ePAR Resources Requested page.	
RESUBMISSIONOPTION	BYTE	Include question about whether the current application is a re-submission of a previously submitted application?	0 or null=not entered 1=Don't include 2=Include

REVIEWALERTFREQUENCY	BYTE	Send automatic alert to reviewers about reviews not yet submitted every how many days? (If blank, alerts are not sent.)	
REVIEWALERTTEXT	MEMO	Text for body of e-mail alerting reviewer of review due.	
REVIEWERRESPONSETIME	BYTE	Number of days allowed (after notification) for reviewer to submit review.	
REVIEWERS_SEE_OTHER_REVIEWS	LOGICAL	Should members of assigned review committees be able to see the names of assigned reviewers and the content of their reviews?	
REVIEWOVERDUEALERTFREQUENCY	BYTE	Send automatic alert to reviewers about reviews not yet submitted AND OVERDUE every how many days? (If blank, alerts are not sent.)	
REVIEWOVERDUEALERTTEXT	MEMO	Text for body of e-mail alerting reviewer of review OVERDUE.	
REVIEWSUMMARYOPTION	BYTE	Include (or don't include) review summary page?	1=Don't include 2=Include
REVIEWWINDOWOPTION	BYTE	Include (or don't include) review window link?	1=Don't include 2=Include
SACAPP_REVIEWPATH	LONG	Review path to use for all applications of this type (if applicable). When selection of a review path requires more complex assessment (i.e., when all application of a given type do NOT use the same review path), the 'Review Paths' area of ePAR setup can be used to specify SQL WHERE clause-style conditions for use of individual review paths. If a review path is specified for an application type via SACAPP_SETUP.SACAPP_REVIEWPATH field, then that review path will ALWAYS be used for that application type regardless of conditions specified in Review Path Setup.	Foreign key referencing SACAPP_REVIEWPATH.UNIQUEFIELD
SACAPP_SETUP	TEXT(100)	Application type description/name.	
SCORE1LABEL	TEXT(45)	Label for first score option (blank means don't use the field).	
SCORE1MAX	INTEGER	Maximum value for first score option	
SCORE1MIN	INTEGER	Minimum value for first score option	
SCORE2LABEL	TEXT(45)	Label for first score option (blank means don't use the field).	
SCORE2MAX	INTEGER	Maximum value for first score option	
SCORE2MIN	INTEGER	Minimum value for first score option	
SHOWBEYONDSUBMISSION	LOGICAL	Should document required for approval or upon approval be visible to the study team at all times? (If no, then these documents will become visible only after there has been an outcome for at least one review cycle.)	
SHOWCOVERAGEDATES	LOGICAL	Show date range to which a repeating requirement (e.g., progress report) applies. If 'yes', then WebCAMP computes the date range start date as the start date for the study or award or the start date for the time interval (whichever is later), and computes the end date as the end date for the time interval.	
SHOWDUEDATE	LOGICAL	Show date a post-approval required document is due	

SHOWDUEDATES	LOGICAL	Show review due dates as part of protocol status when a protocol's current status is 'scheduled for review'?	
SHOWFUTUREREQUIREMENTS	LOGICAL	Show future required documents once protocol is approved. (If no, then a requirement is shown only when it is later than one month before the due date.)	
SHOWPERSONAOE	LOGICAL	Show area of expertise on face page?	
SHOWPERSONBASCLIN	LOGICAL	Show basic/clinical flag on face page?	
SHOWPERSONCONTACT	LOGICAL	Show contact info (phone, e-mail) on face page?	
SHOWPERSONDEGREE	LOGICAL	Show person degree(s) attained on Summary Page or Trainee Application Form and allow editing of degree via this page?	
SHOWPERSONDEPT	LOGICAL	Show department on face page?	
SHOWPERSONDIV	LOGICAL	Flag to indicate whether or not DIVISION should appear on the investigator (or mentor) list of the face page of the current application type in ePAR.	
SHOWPERSONERA	LOGICAL	Show eRA Commons username on face page?	
SHOWPERSONINST	LOGICAL	Show institution on face page?	
SHOWPERSONSTATUS	LOGICAL	Show person status (faculty, scholar, trainee, other) on face page?	
SHOWPERSONTITLE	LOGICAL	Show position title on face page?	
STARTDATE	DATE	Start date for application type (date after which applications can be initiated).	
STATUSPAGEOPTION	BYTE	Field to track whether or not the standard 'Status Page' should be included for an application type.	1=Yes 2=No
STUDYPLANCONDITION	MEMO	Condition(s) under which study plan page should be displayed; applicable only if STUDYPLANOPTION has a value greater than 1. If blank (and STUDYPLANOPTION is greater than 1), then the page will ALWAYS be displayed.	
STUDYPLANOPTION	BYTE	Study Plan option for ePAR	1=Do not include 2=Study groups only 3=Study groups plus flowsheet
SUBMISSIONCONFIRMATIONTEXT	MEMO	Text to be displayed in popup window and e-mailed to PI and contact when a protocol has been submitted for review.	
SUMMARYPAGEOPTION	BYTE	Field to track whether or not the standard 'Summary Page' should be included for an application type.	0 or null=not specified 1=Protocol summary page 2=Do not include 3=Trainee application form
TESTSCORECHECKINGLOGIC	MEMO	SQL to be used in WHERE clause of PERSON table query to determine whether the current applicant has met all applicable test score requirements.	

TESTSCOREREQUIREMENTS	MEMO	Test score requirements, if application is for an education program.	
TRACK	LONG		Foreign key referencing TRACK.UNIQUEFIELD
TRAINING	LOGICAL	Do applications of this type (by definition) involve training or education? (This is more general than the DIDACTICTRAINING field, which tracks which application types are specifically related to DIDACTIC (classroom) training.)	
TRANSCRIPTREQUIREMENTS	MEMO	Transcript requirements, if application is for an education program. The instructions provided here are displayed on the Trainee Application Form.	
TSTAGE3DOPTION	BYTE	Include translational stage question using 3D scale?	0 or null=not specified 1=Include 2=Do not include
TSTAGEOPTION	BYTE	Include questions regarding stage in translational continuum (basic, clinical, post-clinical) in primary face page (Summary Page or Trainee Application Form)?	0 or null=Not entered 1=Include 2=Don't include
TSTAGET0T4OPTION	BYTE	Include translational stage question using T0-T4 scale?	0 or null=not specified 1=Include 2=Do not include
VERTEBRATEANIMALDETAILOPTI ON	BYTE	Should the five-point PHS-398-required questions asking for details of vertebrate animal use be included? Or should new four-point form be used?	1=Do not include 2=Include old five-point form 3=Include new four-point form
VERTEBRATEANIMALOPTION	BYTE	Should question about inclusion of vertebrate animal subjects be included?	1=Don't include 2=Include
WORKEXPERIENCEREQUIREMEN TS	MEMO	Specific intructions to applicants regarding entry of work experience into trainee application form.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_SETUP_ADMIN	Table	Table to hold records of application type-specific protocol review coordinators.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Person who is an application type-specific protocol review coordinator for this application type; a foreign key pointing to a UNIQUEFIELD value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
SACAPP_SETUP	LONG	Application type; a foreign key pointing to a UNIQUEFIELD value in SACAPP_SETUP table.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_SETUPCSTEMPLATE	Table	Table to hold template (default data) for CORESERVICE records that are to be created upon approval of an ePAR application of the associated application type.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	End date for associated CORESERVICE record (may be left blank).	
LABTEST	LONG	Specific service or resource for CORESERVICE record; a foreign key referencing a UNIQUEFIELD value in the LABTEST table.	Foreign key referencing LABTEST.UNIQUEFIELD
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
QUANTITY_OF_SERVICE	SINGLE	Default quantity for associated CORESERVICE record (may be left blank)	
SACAPP_SETUP	LONG	Associated application type; a foreign key referencing a UNIQUEFIELD value in the SACAPP_SETUP table.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
STARTDATE	DATE	Start date for associated CORESERVICE record	
STATUS	BYTE	Status for associated CORESERVICE record	0 or null=not entered 1=scheduled 2=completed 3=begun 4=no-show 5=request cancelled 6=requested 7=request denied 8=stopped prematurely
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_SETUPFLAG	Table	Table to hold associations between ePAR application types and protocol flags.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLFLAG	LONG	Associated protocol flag	Foreign key referencing PROTOCOLFLAG.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	

SACAPP_SETUP	LONG	Associated application type	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_SETUPLAB	Table	Table to track cores whose services can be requested under an application type.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
LAB	LONG	Core (foreign key referencing a UNIQUEFIELD value in LAB table).	Foreign key referencing LAB.UNIQUEFIELD
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_SETUP	LONG	Application type (foreign key referencing a UNIQUEFIELD value in SACAPP_SETUP table).	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_SETUPOOTHERDOCUMENTS	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACCEPTEXCEL	LOGICAL	Accept Microsoft Excel files?	
ACCEPTPDF	LOGICAL	Accept PDF files?	
ACCEPTWORD	LOGICAL	Accept Microsoft Word files?	
ACCEPTZIP	LOGICAL	Accept zip files as uploads for this file requirement?	
ADDITIONALCRITERIA	TEXT(200)	Criteria in 'WHERE clause' syntax for requiring the current document.	
ADDITIONALFILTER	MEMO	SQL-style filter (based on current table being SACAPP_SETUPOOTHERDOCUMENTS table) to determine required supporting documents.	
ALERTFREQUENCY	BYTE	Send automatic alert about missing documents every how many days? (If blank, alerts are not sent.)	
ATTACHEDFILETYPE	BYTE	DEPRECATED	1=MS-Word 2=PDF 3=Either MS-Word or PDF
BEGINBEFORECOMPLETEINTERVAL	LOGICAL	If the current document is required quarterly or annually 'on dates', should it be required of a protocol on the specified date even if a quarter or year (as applicable) has not elapsed since the start date of the project or enrollment?	

CALLINGPAGE	MEMO		
CARRYOVER	LOGICAL	Should document automatically carry over to amendments?	
CONTINUEAFTERCOMPLETION	LOGICAL	If the current document is required at repeating intervals after application approval, should the requirement continue even after program or project completion? (Note that this applies only when PROTOCOL.OVERALLOUTCOME=3, indicating successful completion, and not when an applicant never began the program or project or terminated before completion.)	
CURRENTPAGE	MEMO		
DOCUMENTNAME	MEMO		
ENDDATE	DATE		
GRACEPERIOD	BYTE	Grace period after date for a post-approval requirement within which it can be submitted. For documents required upon approval, this would be the period after approval during which the document can be submitted. For documents required at repeating intervals after approval, this would be the grace period beyond the end of each interval.	
INCLUSIONCRITERIA	BYTE	Under what conditions should this form be required?	0=All studies 1=Human subject studies 2=Animal studies 3=Industry-initiated studies 4=Studies with a particular flag
MODIFIER	TEXT(3)		
MULTIINSTANCE	LOGICAL	Identifies whether a given required attachment is 'multi-instance', i.e., whether users should be permitted to upload an indeterminate number of files connected with this requirement.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLFLAG	LONG	Specific flag associated with INCLUSIONCRITERIA; a foreign key referencing a uniquefield value in the PROTOCOLFLAG table.	Foreign key referencing PROTOCOLFLAG.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REQUEREDITMES	BYTE	Number of times a post-approval, recurring document is required.	
REQUIREDWHEN	BYTE	Timing of requirement for the current document.	0 or null=Before submission 1=Before approval 2=Upon approval 3=Monthly after approval 4=Quarterly after approval 5=Annually after approval 6=Quarterly on dates 7=Annually on date

SACAPP_SETUP	LONG	Application type (foreign key to a record in SACAPP_SETUP table. This value specifies the application type to which the current 'other required document' belongs.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
STARTDATE	DATE		
TIMEPOINTSTARTDATE	DATE	Start date for quarterly or annual requirements where REQUIREDWHEN is 'quarterly on dates' or 'annually on date'.	
UPLOADABLE	LOGICAL	Is this an uploadable document? (Examples of non-uploadable documents are checks to cover application fees.)	
WHATSTHISINFO	MEMO	Text to display in Javascript alert when a user clicks [What's this?] hyperlink near document name in Supporting Documents page of ePAR.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_SETUPSCORE	Table	Table to associate scoring scales with specific application types; if a scale is linked to an application type through this table, then the score will be used on the scientific review form for that application type.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SACAPP_SCORE	LONG	Scoring scale to use for the associated application type.	Foreign key referencing SACAPP_SCORE.UNIQUEFIELD
SACAPP_SETUP	LONG	Application type for which associated scoring scale should be used.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_STUDYGROUP	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CONSENTEXPIRATIONDATE	DATE		
CONSENTSTATUS	BYTE		1=Draft 2=Final
CURRENTPAGE	MEMO		
EXPCOMPLETE	DATE		
EXPSTART	DATE		
GROUPNAME	TEXT(30)		

MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
ONGOING	LOGICAL		
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PTSTOBEEENROLLED	LONG		
PTSTOBEEENROLLEDHERE	LONG		
PTSTOBESCREENED	LONG		
PTSTOBESCREENEDHERE	LONG		
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
SHOWWHICH	BYTE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_STUDYREQUIREMENT	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
BUDGETFORALLPTS	LOGICAL		
CALLINGPAGE	MEMO		
CRCRESOURCESNONE	LOGICAL		
CRCSAMPLEPROCESSING	BYTE		1=Yes 2=No
CRCSTAFFNONE	LOGICAL		
CURRENTPAGE	MEMO		
FUNDINGSOURCE	BYTE	Proposed/requested source of funding for this study requirement (CTSA/GCRC or other).	1=N/A 2=CTSC 3=Other
FUNDINGSOURCESPEC	MEMO		
INSTRUCTIONS	MEMO		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
LABTESTSPEC	MEMO		
MAXIMUMTIME	TEXT(6)		
MINIMUMTIME	TEXT(6)		

MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERCENT_CRCFUNDDED	SINGLE		
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PROVOCTESTSPEC	MEMO		
REQSAMPLETYPESPEC	MEMO		
REQSPEC	MEMO		
REQTYPE	BYTE		1=Sample collection 2=Meal preparation 3=Procedure 4=Vital signs 5=Physical exam 6=Medical history 7=Adverse event assessment 8=Dietary assessment 9=Consent and HIPAA 10=Other 11=Provocative test
REQUIREMENTDURATION	LONG		
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
SAMPLETYPE	LONG		Foreign key referencing SAMPLETYPE.UNIQUEFIELD
TIMEPOINTLISTSPEC	MEMO		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_STUDYREQUIREMENTLABTEST	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COLLECTIONMETHOD	LONG		Foreign key referencing COLLECTIONMETHOD.UNIQUEFIELD
CURRENTPAGE	MEMO		
EXPECTED_CHARGE	SINGLE		
LABTEST	LONG		Foreign key referencing LABTEST.UNIQUEFIELD
MODIFIER	TEXT(3)		

NUMTESTS	INTEGER	Number of instances of this test requested for entire study. Applies only if SACAPP_STUDYREQUIREMENT field is blank (i.e., record was added via Planned Utilization page, not Detailed Study Plan).	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_STUDYREQUIREMENT	LONG		Foreign key referencing SACAPP_STUDYREQUIREMENT.UNIQUEFIELD
TARGETVOLUME	LONG		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_STUDYREQUIREMENTRE STYPE	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESTYPE	LONG		Foreign key referencing RESTYPE.UNIQUEFIELD
SACAPP_STUDYREQUIREMENT	LONG		Foreign key referencing SACAPP_STUDYREQUIREMENT.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_STUDYREQUIREMENTSKI LL	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_STUDYREQUIREMENT	LONG		Foreign key referencing SACAPP_STUDYREQUIREMENT.UNIQUEFIELD

SKILL	LONG		Foreign key referencing SKILL.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_STUDYVISIT	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACUITY	SINGLE		
BEDREQUIREMENTS	BYTE		1=No bed/examining room needed 2=Any bed or examining room 3=A specific type of bed or room
CALLINGPAGE	MEMO		
CRCFUNDDEVISIT	BYTE		1=Yes 2=No
CURRENTPAGE	MEMO		
ENCOUNTERTYPE	BYTE		1=Inpatient 2=Outpatient 3=Phone contact 4=Other
ENCOUNTERTYPESPEC	MEMO		
FRIDAY	LOGICAL		
FUNDINGCATEGORY	TEXT(1)		
LOCATION	LONG		Foreign key referencing LOCATION.UNIQUEFIELD
MODIFIER	TEXT(3)		
MONDAY	LOGICAL		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG		Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
SACAPP_STUDYVISIT_ADMISSIIONID	LONG		Foreign key referencing SACAPP_STUDYVISIT.UNIQUEFIELD
SATURDAY	LOGICAL		
STUDYDAY	LONG		
SUNDAY	LOGICAL		
THURSDAY	LOGICAL		

TUESDAY	LOGICAL		
VISITLEN	LONG		
VISITNAME	TEXT(20)		
VISITNUMBER	LONG		
VISITTYPE	BYTE	Visit type with respect to stage within study (screening, baseline, followup, etc.).	1=Screening/pre-enrollment 2=Enrollment/randomization 3=Follow-up/post-enrollment 4=Study completion (final study visit) 5=Post study completion
VISITUNIT	BYTE		1=Day 2=Week 3=Month 4=Year
WEDNESDAY	LOGICAL		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_STUDYVISITATTRIBUT	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ATTRIBUT	LONG		Foreign key referencing ATTRIBUT.UNIQUEFIELD
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_STUDYVISIT	LONG		Foreign key referencing SACAPP_STUDYVISIT.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_STUDYVISITREQUIREMENTS	Table		
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		

MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_STUDYGROUP	LONG		Foreign key referencing SACAPP_STUDYGROUP.UNIQUEFIELD
SACAPP_STUDYREQUIREMENT	LONG		Foreign key referencing SACAPP_STUDYREQUIREMENT.UNIQUEFIELD
SACAPP_STUDYVISIT	LONG		Foreign key referencing SACAPP_STUDYVISIT.UNIQUEFIELD
STARTMINUTEWITHINVISIT	LONG		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SACAPP_TARGETENROLLMENT	Table	Table to hold gender/race/ethnicity data for targetted enrollment for the current application.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AMERINDHISPF	LONG	Number of American Indian Hispanic females projected.	
AMERINDHISPM	LONG	Number of American Indian Hispanic males projected.	
AMERINDNONHISPF	LONG	Number of American Indian non-Hispanic females projected.	
AMERINDNONHISPM	LONG	Number of American Indian non-Hispanic males projected.	
ASIANHISPF	LONG	Number of asian Hispanic females projected.	
ASIANHISPM	LONG	Number of asian Hispanic males projected.	
ASIANNONHISPF	LONG	Number of asian non-Hispanic females projected.	
ASIANNONHISPM	LONG	Number of asian non-Hispanic males projected.	
BLACKHISPF	LONG	Number of black Hispanic females projected.	
BLACKHISPM	LONG	Number of black Hispanic males projected.	
BLACKNONHISPF	LONG	Number of black non-Hispanic females projected.	
BLACKNONHISPM	LONG	Number of black non-Hispanic males projected.	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
HAWAIIANHISPF	LONG	Number of Hawaiian Hispanic females projected.	
HAWAIIANHISPM	LONG	Number of Hawaiian Hispanic males projected.	
HAWAIIANNONHISPF	LONG	Number of Hawaiian non-Hispanic females projected.	
HAWAIIANNONHISPM	LONG	Number of Hawaiian non-Hispanic males projected.	
MIXEDHISPF	LONG	Number of mixed (more than one race) Hispanic females projected.	

MIXEDHISPM	LONG	Number of mixed (more than one race) Hispanic males projected.	
MIXEDNONHISPF	LONG	Number of mixed (more than one race) non-Hispanic females projected.	
MIXEDNONHISPM	LONG	Number of mixed (more than one race) non-Hispanic males projected.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
SACAPP_PROTOCOL	LONG	ePAR application associated with the current record; a foreign key pointing to a UNIQUEFIELD value in the SACAPP_PROTOCOL table.	Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
WHITEHISPF	LONG	Number of white Hispanic females projected.	
WHITEHISPM	LONG	Number of white Hispanic males projected.	
WHITENONHISPF	LONG	Number of white non-Hispanic females projected.	
WHITENONHISPM	LONG	Number of white non-Hispanic males projected.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SAMPLETYPE	Table	Pre-populated table containing "sample type" options (blood, urine, etc.) for lab testing. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SAMPLETYPE	TEXT(20)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SATTRIB	Table	Table to track bed attributes associated with visit profiles (Find Availability option in Scheduling). A given profile may have any number of associated attributes, and a given attribute may be associated with any number of profiles.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ATTRIBUT	LONG		Foreign key referencing ATTRIBUT.UNIQUEFIELD
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SPROFILE	LONG		Foreign key referencing SPROFILE.UNIQUEFIELD

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SBADMISSIO	Table	Tracks scatter bed admissions; one record per admission.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACUITY	BYTE		
ADMITDATE	DATE		
AGE	SINGLE		
BED	LONG		Foreign key referencing BED.UNIQUEFIELD
CALLINGPAGE	MEMO		
COMMENTS	MEMO		
CURRENTPAGE	MEMO		
DIAGNOSI	LONG		Foreign key referencing DIAGNOSI.UNIQUEFIELD
DISCHDATE	DATE		
FOXPRO_ADMISSIO	LONG		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MODIFIER	TEXT(3)		
NUTRITION	LOGICAL		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATIENT	LONG		Foreign key referencing PATIENT.UNIQUEFIELD
PERSON	LONG	Admitting physician	Foreign key referencing PERSON.UNIQUEFIELD
PHYSICIA	LONG		Foreign key referencing PHYSICIA.UNIQUEFIELD
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLID	TEXT(15)	Protocol-specific research participant ID (for current patient/protocol).	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SCHEDCOLOR	TEXT(20)	Hexadecimal code or name for special color to be used in scheduling grid when displaying the current record.	
SPECCATE	LONG		Foreign key referencing SPECCATE.UNIQUEFIELD
SPROFILE	LONG		Foreign key referencing SPROFILE.UNIQUEFIELD
STATUS	BYTE	Current status of visit, admission or core service.	0 or null=not entered 1=Scheduled 2=Completed 3=Begun

			4=No-show 5=Request cancelled 6=Requested 7=Request denied 8=Stopped prematurely 9=Re-scheduling requested
TIMEIN	TEXT(6)		
TIMEOUT	TEXT(6)		
VISITID	MEMO		
VISITTYPE	BYTE	Visit type with respect to stage within study (screening, baseline, followup, etc.).	1=Screening/pre-enrollment 2=Enrollment/randomization 3=Follow-up/post-enrollment 4=Study completion (final study visit) 5=Post study completion
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SBADMISSIOADAYS	Table	Within a scatter bed admission (SBADMISSIO record), tracks which days were for purely research purposes (not standard of care), and which of these were funded by the GCRC.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CRCFUNDDED	BYTE		1=Yes 2=No
CURRENTPAGE	MEMO		
ENDDATE	DATE		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SBADMISSIO	LONG		Foreign key referencing SBADMISSIO.UNIQUEFIELD
STARTDATE	DATE		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SCHEDULING_SETUP	Table	Table to hold site-wide defaults for scheduling. These become the default settings for new users, but can be over-ridden on a user-by-user basis via the Customize option on the scheduling grid.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		

CURRENTPAGE	MEMO		
HOURSTOSHOW_DEFAULT	LONG		
INVESTIGATORVIEW_HIDEGRAY	LOGICAL		
LAB_DEFAULT	LONG		Foreign key referencing LAB.UNIQUEFIELD
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PTLABELEXPR	MEMO		
PTTOOLTIPEXPR	MEMO		
RESLABELEXPR	MEMO		
RESTOOLTIPEXPR	MEMO		
SORTBYSHIFT	LOGICAL	Sort staff within cores by shift time? (Default sort order is by staff name.)	
STAFFLABELEXPR	MEMO		
STAFFTOOLTIPEXPR	MEMO		
STARTHOUR_DEFAULT	BYTE	System-wide default start hour for scheduling grid display	
TASKLABELEXPR	MEMO		
TASKTOOLTIPEXPR	MEMO		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SEARCH_SETTINGS	Table	Used by WebCAMP's global search screen to determine the handling of searches for a particular field.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACCESSORY_TABLE	TEXT(50)		
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DISABLE_ADD	LOGICAL		
JOIN_TABLE	TEXT(50)		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PRIMARY_FIELD	TEXT(50)		
PRIMARY_TABLE	TEXT(50)		

PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SECONDARY_FIELD	TEXT(75)	Field(s) to display in search results	
SECONDARY_TABLE	TEXT(50)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SETUP	Table	Holds program setup information entered via Program Setup in Census and Protocol Tracking.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACTIVITYCODEUPDATE	DATE	Date of last activity code update execution	
ADMSCLABEL	TEXT(16)		
AGEUNITS	TEXT(4)		
ALLOWIPOPOVERLAP	LOGICAL	Permit the entry of outpatient visits that overlap with an inpatient stay for the same patient?	
ALLOWLOGOSHARING	BYTE	Allow users to access logos specified by other users in PROMPTR, CUICForms and ePAR NOIs?	0 or null=not specified 1=yes 2=no
ALLOWPTNSCORETRACKING	LOGICAL	Allow specification (and therefore display) of patient visit information in Core Utilization Tracking module for cores with patient care activity (seeing patients, performing procedures on patients, or processing patient samples).	
ALTIIDLAB	TEXT(16)		
ALTPROTLAB	TEXT(16)		
ANONLYLABEL	TEXT(20)	Custom label for ancillary-only field; allows the field to be used for purposes other than the flagging of ancillary-only visits.	
APPROVEDRESOURCEDATEOPTION	BYTE	If start and/or end dates have been entered in connection with a resource budgeted for a particular project, how should these dates be used when it comes to eligibility of the project to use the resource and rate at which utilization is billed?	0 or null=not specified 1=Start and end dates define eligibility to access resource 2=Start and end dates define eligibility for subsidy, but not eligibility to access resource 3=Start and end dates are purely for budgeting purposes and should not limit access or subsidization of use
ATTACHEDFILETYPE	BYTE	Permitted attached file type(s) for ePAR narrative and biosketches (.doc, .pdf, or both).	1=Allow only MS-Word (.doc) 2=Allow only PDF 3=Allow both MS-Word and PDF
AUTHORINGMODE	BYTE	Authoring mode. Are protocols entered by administrative staff (AuthoringMode=1) or by the study team (AuthoringMode=2)?	1=Protocols created/entered by administrative staff 2=Protocols created/entered by study team
AUTOCREATECORESERVICES	LOGICAL	Auto-create core services for visit and admission records from visit profile procedures? If true, then core service records will be automatically created at the time of initial entry of a visit or admission if a visit profile is selected and that profile contains associated procedures. If a visit profile is not selected at the time of creation of a visit or admission record and is later selected, core service record will similarly be created at that later time. If	

		visit profile is modified for a visit or admission, then the user will be given the option of replacing auto-added core services for the visit/admission with the procedure list associated with the new profile. Finally, if the procedures for a profile are changed (i.e., if the profile itself is edited), the user will be given the option of globally updating all core service records auto-created from the old procedure list (either for visits that have not yet occurred or for all past and future visits).	
AUTOFILLCHARGE	LOGICAL	Auto-fill charge field in ancillary screen if lab test is specified and the specified lab test has a default charge specified in Data Setup?	
AUTONUMPTS	LOGICAL		
BILLFINALTEXT	MEMO	Default e-mail body for e-mails sent with final invoices.	
BILLPREVIEWTEXT	MEMO	Default e-mail body for e-mails sent with invoice previews (i.e., copies of bills that are not considered final).	
BUDGETFORMAT	BYTE	Format for budget (projected usage) page in Census and Protocol Tracking.	1=Original (tailored to GCRCs) 2=Intermediate 3=Service/resource-based
CALCIRBEXPIRE	LOGICAL		
CALLINGPAGE	MEMO		
CAMPIMPORTDATE	DATE		
CANCELVISITREASONS	MEMO	Site-specific options for 'Reason for cancelling' pull-down menu.	
CARRYCAT	LOGICAL		
CARRYCC	LOGICAL		
CARRYDATE	LOGICAL		
CARRYDATES	LOGICAL		
CARRYPROT	LOGICAL		
CARRYPT	LOGICAL		
CARRYSITE	LOGICAL		
CHECKPROT	LOGICAL		
CHECKSTAFFSHIFTS	BYTE	Check staff shift information when assessing staff availability?	0=Do not check staff shifts 1=Warn if there is no shift, but still allow a task to be scheduled 2=Do not allow the scheduling of a task without a corresponding shift
CHEKVISITS	LOGICAL		
COPYLAST	TEXT(4)		
CORESERVICECOMMENTOPTION	BYTE	Placement of Comments field on core service form.	1=Link on form 2=Field on form
CRCFREQ	BYTE		

CSSTATUSDEFAULT	BYTE	Default status for newly added core service records (records in CORESERVICE table).	6=Requested 1=Scheduled 3=Begin 2=Completed 5=Cancelled before starting 7=Request denied
CURRENTPAGE	MEMO		
CUSTOMPERSONTYPELABEL	TEXT(30)	Label for custom person type (people in PERSONPROT table recores where INVTYPE=X)	
DEPTSTRIPWORDS	MEMO	Comma-delimited list of words or phrases to strip from department values entered by user (e.g., 'Department of') in order to help avoid multiple representations of the same department in the DEPT table.	
DIVSTRIPWORDS	MEMO	Comma-delimited list of words or phrases to strip from division values entered by user (e.g., 'division of') in order to help avoid multiple representations of the same division in the DIVISION table.	
ENABLEVISITBILLING	LOGICAL	Enable billing functionality for visits and admissions. When this option is turned on, each visit or admission data-entry form will include a BILLING CATEGORY pull-down menu that will be populated from all LABTEST values identified as ISOPVISIT (for outpatient visits) or ISADMISSIO (for admissions). This will be a REQUIRED field, and a corresponding CORESERVICE record will be automatically generated when the inpatient or outpatient record is saved.	
EARMMSGCONDITION	MEMO	SQL-style WHERE clause (relative to a query of SACAPP_PROTOCOL table) that allows for the identification of ePAR applications subject to the current ePAR announcement (if one exists).	
FACIL1LAB	TEXT(16)		
FACIL2LAB	TEXT(16)		
FLOWSHEETAGE	BYTE	Include AGE in flowsheet header and/or footer?	0 or null=Include in header 1=Include on footer 2=Include in both header and footer 3=Do not include
FLOWSHEETDOB	BYTE	Include DOB in flowsheet header and/or footer?	0 or null=Include in header 1=Include on footer 2=Include in both header and footer 3=Do not include
FLOWSHEETHORIZONTAL	LOGICAL	Present flowsheet header horizontally?	
FLOWSHEETORDERS	BYTE	Include doctor's ORDERS in flowsheet header and/or footer?	0 or null=Include in header 1=Include on footer 2=Include in both header and footer 3=Do not include

FLOWSSHEETPI	BYTE	Include PI in flowsheet header and/or footer?	0 or null=Include in header 1=Include on footer 2=Include in both header and footer 3=Do not include
FLOWSSHEETPROFILE	BYTE	Include PROFILE in flowsheet header and/or footer?	0 or null=Include in header 1=Include on footer 2=Include in both header and footer 3=Do not include
FLOWSSHEETPROTOCOL	BYTE	Include PROTOCOL in flowsheet header and/or footer?	0 or null=Include in header 1=Include on footer 2=Include in both header and footer 3=Do not include
FLOWSSHEETPROPTID	BYTE	Include PROPTID in flowsheet header and/or footer?	0 or null=Include in header 1=Include on footer 2=Include in both header and footer 3=Do not include
FLOWSSHEETPTID	BYTE	Include PTID in flowsheet header and/or footer?	0 or null=Include in header 1=Include on footer 2=Include in both header and footer 3=Do not include
FLOWSSHEETPTNAME	BYTE	Include PTNAME in flowsheet header and/or footer?	0 or null=Include in header 1=Include on footer 2=Include in both header and footer 3=Do not include
FLOWSSHEETSHOWORDER	LOGICAL	Include 'order' (row number) as initial flowsheet column?	
FLOWSSHEETSIGNATURE	LOGICAL	Include blank 'sign' (signature) column as last flowsheet column?	
FLOWSSHEETTITLELINE	LOGICAL	Show title line ('CTSA Patient Visit Flowsheet') at top of first page of flowsheets?	
FLOWSSHEETVISITDATE	BYTE	Include VISITDATE in flowsheet header and/or footer?	0 or null=Include in header 1=Include on footer 2=Include in both header and footer 3=Do not include
HIDESUBTESTS	LOGICAL		
IDLAB	TEXT(16)		
INCLUDECTSSTATUS	LOGICAL	Include CTSA status question in CUIForms?	
INCLUDELOGOINFLOWSHEETS	LOGICAL	Include logo image at top of study visit flowsheets created in Census and Protocol Tracking module.	
INCLUDEQTYINFLOWSHEETS	LOGICAL	Include quantity of service, resource or procedure (if quantity units are other than 'instances') in printed versions of visit flowsheets?	

INCLUDESUBPROJECTS	LOGICAL	In APR and Metrics and Outcomes Reports, should subproject outcomes be attributed to parent project resources?	
INCLUDETIMEINFLWSHEETS	LOGICAL	Include time of service, resource or procedure in printed versions of visit flowsheets?	
INCLUDEWHATISCTSA	LOGICAL	Include 'What is CTSA?' option in 'Select the most appropriate statement' pull-down menu when collecting information from user about a new protocol in CUICForms.	
INITIALPROTOCOLID	LONG	Base value for sequential protocol IDs if PROTOCOLIDOPTION has a value of 1.	
INVOICEFILTER	MEMO	Default filter for use when selecting coreservice records to bill	
INVOICEFOOTER	MEMO	Optional text to appear at the bottom of each PDF invoice.	
INVOICEHEADER	TEXT(100)	Optional textual heading to appear centered at the top of each PDF invoice.	
INVOICEIMAGE	MEMO	Reference (URL) to an image file (if any) to be used as the top-level header on all PDF invoices generated via WebCAMP's Cost Sharing module.	
IRBEXPCOMP	BYTE		
IRBFREQ	BYTE		
LAB_DEFAULTINPT	LONG		Foreign key referencing LAB.UNIQUEFIELD
LAB_DEFAULTOUTPT	LONG		Foreign key referencing LAB.UNIQUEFIELD
LAB_DEFAULTPROT	LONG		Foreign key referencing LAB.UNIQUEFIELD
LAB_DEFAULTSB	LONG		Foreign key referencing LAB.UNIQUEFIELD
LEFTMARGIN	BYTE		
LENUNITS	TEXT(3)		
LIMITTOCURRENTSERVICES	LOGICAL	By default, allow only non-retired resources/services (those without a past end date) to be entered into core service records via the regular core service data-entry form?	
LOGOPTION	BYTE	Display site-specific logo in main WebCAMP header?	0 or null=do not display 1=display below standard header 2=display instead of standard header
MANDOTOOLONGAGO	LONG	Default threshold (number of days since survey launch) for recency of PROMPTR surveys in Metrics and Outcomes Common Metrics Report.	
MEALONLYLABEL	TEXT(20)	Custom label for meal-only field; allows the field to be used for purposes other than the flagging of meal-only visits.	
MENTORSEARCHEMAILWHERE	BYTE	Which users should be able to see mentor e-mail addresses in mentor search results?	0 or null=not specified 1=Those accessing from Metrics and Outcomes Reports only 2=Metrics and Outcomes Reports and ePAR 3=Metrics and Outcomes Reports, ePAR and external access (without WebCAMP authentication)

MENTORSEARCHEPARWHERE	BYTE	Which users should have the option of searching non-approved projects and ePAR applications? (If a user does not have this access, then searches will be limited to mentors associated with approved records in the PROTOCOL table.)	0 or null=not specified 1=Those accessing from Metrics and Outcomes Reports only 2=Metrics and Outcomes Reports and ePAR 3=Metrics and Outcomes Reports, ePAR and external access (without WebCAMP authentication)
MENTORSEARCHHELPEMAIL	MEMO	E-mail address for inquiries or feedback on Mentor Search Tool	
MENTORSEARCHWHERE	BYTE	Where should mentor search tool be made available?	0 or null=not specified 1=Metrics and Outcomes Reports only 2=Metrics and Outcomes Reports and ePAR 3=Metrics and Outcomes Reports, ePAR and external access (without WebCAMP authentication)
MODIFIER	TEXT(3)		
MYPROJECTSALLOWADMCHANGES	LOGICAL	Field to track whether, by default, study teams can add or remove administrators connected with a project (i.e., individuals who have access to the project in WebCAMP and are linked to the project but have a purely administrative role, i.e., are not directly involved in the conduct of the research). Note that this field is a default only, and can be over-ridden for an specific individual and a specific project via project-specific privileges in My Projects.	
MYPROJECTSALLOWCICHANGES	LOGICAL	Can this study team members make changes to co-investigators via My Projects?	
MYPROJECTSALLOWCPICHANGES	LOGICAL	Can this study team members make changes to co-PIs via My Projects?	
MYPROJECTSALLOWKPCHANGES	LOGICAL	Can this study team members make changes to other staff/contributors via My Projects?	
MYPROJECTSALLOWPICHANGES	LOGICAL	Can this study team members make changes to PIs via My Projects?	
MYPROJECTSFORINVS	BYTE	Field to track whether the 'My Projects' module should be available to users (such as study team members and PIs) who do not have explicit administrative privileges to this area. If the value of this field is 2 (no), then the 'My Projects' main menu option will appear only for individuals who have been specifically granted administrative privileges to this area; if the value is 1 (yes), then all users will see the My Projects link on the main menu; however, in order to access a specific project within the My Projects area, a user without administrative privileges must be named as personnel on the project.	1=Yes 2>No
NIHBIOSKETCHLINK	MEMO	Link to Web page with information about the required format for NIH-style biosketches (to be displayed in ePAR BIOSKETCHES page).	
NIHSTAGE0	LOGICAL	When presenting/inputting NIH Stage for Behavioral Intervention Development, include Stage 0?	
NIHSTAGE1	LOGICAL	When presenting/inputting NIH Stage for Behavioral Intervention Development, include Stage 1?	
NIHSTAGE2	LOGICAL	When presenting/inputting NIH Stage for Behavioral Intervention Development, include Stage 2?	

NIHSTAGE3	LOGICAL	When presenting/inputting NIH Stage for Behavioral Intervention Development, include Stage 3?	
NIHSTAGE4	LOGICAL	When presenting/inputting NIH Stage for Behavioral Intervention Development, include Stage 4?	
NIHSTAGES	LOGICAL	When presenting/inputting NIH Stage for Behavioral Intervention Development, include Stage 5?	
NOIURL	MEMO	URL that should be used for 'rolling' ePAR applications (those accepted at any time, rather than in response to an RFA). If specified, this URL will be used when a user clicks 'Begin new submission' on the ePAR applications list page, or when a user clicks 'New application' on the 'Protocol Applications' submenu in ePAR.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OMITAPPROVEDPENDINGINEPAR	LOGICAL	Optional flag to allow a site to remove the word 'Approved' from the approval statuses 'Approved pending response', 'Approved pending response/revisions' and 'Approved pending documentation' in ePAR. When this field is set to TRUE, the labels become 'Pending response', 'Pending response/revisions' and 'Pending documentation' instead.	
ONEDAYMETH	BYTE	Count same-day admissions as how many inpatient days (in census counts)?	1=Zero days 2=One day
OPLOCATION	BYTE	Default outpatient location	1=CTSC 2=JCAHO, Non-CTSC 3=Non-JCAHO
OPVSCLABEL	TEXT(16)		
ORDER_PATIENT	BYTE	Default order for patients/subjects/participants in reports	0=ID 1=Name
ORDER_PROTOCOL	BYTE	Default order for protocols in reports	0=ID 1=Title
PATIENTLABEL	BYTE	Label to use for patients ('patient', 'subject' or 'participant').	1=Patient 2=Subject 3=Participant
PHSORGANIZATIONCODEUPDATE	DATE	Date of last PHS Organization Code update execution	
PROJSCHEDULING_ADMIN	LOGICAL	Should administrators linked to protocols (where INVTYPE=Z in PERSONPROT table) automatically be permitted to make and review scheduling requests and project-specific scheduling grid?	
PROJSCHEDULING_COINV	LOGICAL	Should named co-investigators automatically be permitted to make and review scheduling requests and project-specific scheduling grid?	
PROJSCHEDULING_CONTACT	LOGICAL	Should named primary contact automatically be permitted to make and review scheduling requests and project-specific scheduling grid?	

PROJSCHEDULING_COORDINATOR	LOGICAL	Should the named study coordinator automatically be permitted to make and review scheduling requests and project-specific scheduling grid?	
PROJSCHEDULING_COPI	LOGICAL	Should named co-PI automatically be permitted to make and review scheduling requests and project-specific scheduling grid?	
PROJSCHEDULING_OTHERSTAFF	LOGICAL	Should named 'other contributors/staff' automatically be permitted to make and review scheduling requests and project-specific scheduling grid?	
PROJSCHEDULING_PI	LOGICAL	Should named PI automatically be permitted to make and review scheduling requests and project-specific scheduling grid?	
PROTISSPID	LOGICAL		
PROTOCOLIDDISPLAYOPTION	BYTE	Display option for protocol identifier on reports.	0 or null=Primary protocol ID 1=IRB and/or IACUC number 2=Both IRB/IACUC and protocol ID
PROTOCOLIDOPTION	BYTE	How is protocol ID determined in Census and Protocol Tracking, where each protocol has one and only one record? This is used by ePAR when creating new protocol records or updating existing protocols in Census and Protocol Tracking. If the 'auto-number' option (value=1) is chosen, WebCAMP will assign sequential, unique values beginning at the number specified by INITIALPROTOCOLID.	0 or null=IRB number if available, otherwise IACUC number if available, otherwise 'EPAR' followed by UNIQUEFIELD value of SACAPP_PROTOCOL record for initial application 1=Sequential number starting with the number specified in INITIALPROTOCOLID 2='EPAR' followed by UNIQUEFIELD value of SACAPP_PROTOCOL record for initial application, regardless of whether IRB/IA CUC numbers are available 3=Value entered into INTERNALIDENTIFIER field in ePAR for the initial application
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PUBMEDMETHOD	BYTE	Provides the option of how WebCAMP will access Pubmed records (directly or via web service).	1=Call Pubmed directly 2=Use WCM Web Service
RATEGROUP_INDUSTRY	LONG	Rate group to use as 'standard' rate group for industry-initiated studies; a foreign key referencing a UNIQUEFIELD value in the RATEGROUP table.	Foreign key referencing RATEGROUP.UNIQUEFIELD
REDCAPDATASOURCE	TEXT(50)	Name of ColdFusion datasource pointing to REDCap database or view that includes redcap_user_information, redcap_user_rights and redcap_logging tables.	
REDCAPIDFIELD	TEXT(30)	Name of field in CORESERVICE table that holds REDCap project ID where relevant.	
REDCAPPSWD	MEMO	Password for access to REDCap view accessed via REDCAPDATASOURCE	
REDCAPUSER	TEXT(20)	Username for access to REDCap view accessed via REDCAPDATASOURCE	
REPLYTOADDRESS	TEXT(100)	Default reply-to address(es) for e-mail generated by ePAR.	
REPLYTOSENDER	LOGICAL	Include e-mail address of current user (if available) in reply-to field of auto-generated e-mail (yes or no)?	
REQUESTFORM_DEFAULT	LONG	Default CUICForm for scheduling requests; a foreign key pointing to a UNIQUEFIELD value in REQUESTFORM table.	Foreign key referencing REQUESTFORM.UNIQUEFIELD
SAVEINVOICEPDF	LOGICAL	Save invoices generated as PDFs? If yes, invoices are saved in the currently designed attached files folder (designated by SITEINFO.ATTACHEDFILEPATH).	

SCVSCLABEL	TEXT(16)		
SEEPARTICIPANTS	LOGICAL	Field to track whether study team members, by default, can see research participant identifiers in the My Projects module. Note that this field is a default only; individual study team members can be enabled to see participant identifiers on a project-by-project basis via project-specific privileges.	
SHOWRECORDID	LOGICAL	Flag to allow a site to configure its WebCAMP installation to display current record ID (UNIQUEFIELD value) on data-entry screens.	
STAGEPRIMARY_DEFAULT	BYTE	Default primary translational stage for protocols.	0 or null=not entered 1=Basic 2=Clinical 3=Post-Clinical
SUMCINPTS	LOGICAL		
SUMCOUTPTS	LOGICAL		
TIMEOFFREQUESTCONFIRMATION	MEMO	Text to display as message to users after they submit a time off request requiring approval.	
TOPMARGIN	BYTE		
TRANSFERMODE	BYTE	Mechanism for transferring approved protocols from ePAR to Census and Protocol Tracking (automatic or manual). The manual option allows human intervention; the transfer is fully electronic, but needs to be initiated by a person on a protocol-by-protocol basis. A benefit of this is that there can be monitoring of budget approvals and IRB/IACUC status at the time of transfer. The automatic mode transfers all available data at the time of full approval, updates all data at the time of full approval of amendments, and also updates all data at the time of budget finalization (which can be after application approval).	0 or null=none 1=manual 2=automatic
TSTAGET0T4ALLOWNOTA	LOGICAL	Include 'None of the above' option when inputting translational stage on T0-T4 scale?	
UDFIELDORDER	BYTE	Sort order for user-defined fields when displayed on data-entry forms.	1=Field label 2=Creation order (UNIQUEFIELD)
UDFIELDSTOCOPY_IP	MEMO	Comma-delimited list of the names of user-defined fields whose values should be carried over to new inpatient records created in scheduling grid via Find Patient or Repeat Visit function.	
UDFIELDSTOCOPY_OP	MEMO	Comma-delimited list of the names of user-defined fields whose values should be carried over to new outpatient records created in scheduling grid via Find Patient or Repeat Visit function.	
UNAPPROVETIMEOFFMSG	MEMO	Text for e-mail alerts to requesters about time off requests that have not yet been approved. (If non-blank, replaces default text.)	
USEINTERNALIDENTIFIER	LOGICAL	Should an internal identifier field appear on the ePAR summary page?	
VISIDLAB	TEXT(16)		

WHATISCTSATEXT	MEMO	Text for 'What is CTSA?' option in 'Select the most appropriate statement' pull-down menu when collecting information from user about a new protocol in CUICForms.	
WHOCANCOMPAREAMENDMENTS	BYTE	Which user groups (administrative users, reviewers, and/or study team members) can access the 'Compare Amendments' option in ePAR?	0 or null=nobody 1=administrative users only 2=administrative users and reviewers 3=all users (administrative users, reviewers, and study team members)
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SITEINFO	Table	Holds basic information about the current site (equates largely to Title Page area in the Annual Report).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ALERTONUSERCHANGES	LOGICAL	Alert PERSON_SECURITYCONTACT1 and PERSON_SECURITYCONTACT2 when a change is made to a user record?	
ATTACHEDFILEPATH	MEMO		
ATTACHEDFILESSLNABLED	LOGICAL	Is the attached file path SSL-enabled?	
AUTHENTICATIONTYPE	BYTE	Type of authentication used by this instance of WebCAMP. Note that any option other than 1 (purely WebCAMP) includes an external authentication option but retains the ability to set up selected users as local (WebCAMP) authenticators.	1=Purely WebCAMP 2=LDAP
AUTOCREATEPROTOCOLS	LOGICAL	Should new user credentials and ePAR protocol applications be set up AUTOMATICALLY in response to user requests to begin new applications (or notifications of intent)? (By default, this does not occur automatically, but rather requires an official sign-off by administrative staff via ePAR Setup => New Application Requests.)	
BASEOBJECT	MEMO		
BINDDN	MEMO		
BINDPSWD	MEMO		
CALLINGPAGE	MEMO		
CENTERNAME	TEXT(16)		
CENTERTYPE	BYTE	Current type of center using this instance of WebCAMP.	1=GCRC 2=CTSA 3=Other
CENTERTYPEOTHERSPEC	TEXT(20)		
CHECKMULTIPLESESSIONS	LOGICAL	Check at login for existing WebCAMP sessions	
COMMITTEENAME	TEXT(20)	Name used for primary review committee.	
CORESYNONYMPLURAL	TEXT(30)	Term WebCAMP should use when referring to resource/service areas (cores). This feature makes it possible to turn cores into any type of	

		organizational unit, and provide a label meaningful for a particular WebCAMP instance.	
CORESYNONYMSINGULAR	TEXT(30)	Term WebCAMP should use when referring categorically to a SINGLE resource/service area (core). This feature makes it possible to turn cores into any type of organizational unit, and provide a label meaningful for a particular WebCAMP instance.	
CTSAGRANTNUM	TEXT(6)	CTSA grant number (if applicable)	
CTSASTARTDATE	DATE	Start date for CTSA grant (if applicable)	
CURRENTPAGE	MEMO		
DEFAULTBACKGROUNDCOLOR	TEXT(20)	Default background color for forms created in PROMPTR and CUICForms.	
DEFALTHEADERCOLOR	TEXT(20)	Default header and message color for forms created in PROMPTR and CUICForms.	
DEFAULTLINKCOLOR	TEXT(20)	Default hyperlink color for forms created in PROMPTR and CUICForms.	
DEFAULTMSGCOLOR	TEXT(20)	Default header and message color for forms created in PROMPTR and CUICForms.	
ENABLETIMEOUTALERTS	LOGICAL	Enable automatic e-mail alerts to WebCAMP developer regarding WebCAMP application timeouts?	
ENCRYPTIONMETHOD	TEXT(15)		
EPARDATASOURCE	BYTE	Is Protocol Authoring and Review in the same database (EPARDATASOURCE=1) or in a different datasource (EPARDATASOURCE=2) from Census and Protocol Tracking, or is WebCAMP not used for ePAR (EPARDATASOURCE=3)?	1=same datasource 2=different datasource 3=not using ePAR
EPARDATASOURCENAME	TEXT(30)	If ePAR is tracked in a different datasource (EPARDATASOURCE=2) from Census and Protocol Tracking, what is that datasource name? This information is used in interfaces between ePAR to Census and Protocol Tracking.	
GRANTHPS	TEXT(70)		
GRANTNUM	TEXT(6)		
GRANTTITLE	TEXT(70)		
HOST1	MEMO		
HOST2	MEMO		
HOST3	MEMO		
HOSTSWITHINFIREWALL	MEMO	List of e-mail hosts that are within the firewall of the domain where WebCAMP is running. This list allows WebCAMP to identify e-mail addresses to which it is safe, under certain circumstances, to transmit PHI.	
INCLUDE3DINCORETRACKING	LOGICAL	Include primary translational stage using 3D scale in new protocols added via Resource Utilization Tracking module or CUICForms?	

INCLUDEIRBNUMBERONBILLS	LOGICAL	Include IRB number on invoices generated by WebCAMP?	
INCLUDETOT4INCORETRACKING	LOGICAL	Include primary translational stage using T0-T4 scale in new protocols added via Resource Utilization Tracking module or CUICForms?	
INCLUDESTAGEINCORETRACKING	LOGICAL	Should users adding new PROTOCOL records through Resource Utilization Tracking or CUICForms be asked to specify stage in translational continuum?	
INITFYEAR	INTEGER		
INSTITUTION	LONG		Foreign key referencing INSTITUTION.UNIQUEFIELD
LDAPFILTER	TEXT(30)		
LDAPSCOPE	TEXT(8)		
LOGOURL	MEMO	URL of logo to be used for general purposes in WebCAMP.	
MAILSERVER	MEMO		
MAXDAYSNOLOGIN	INTEGER	Number of days a user account can be idle (i.e., have no logins) before it is automatically disabled. If blank or set to zero, user accounts never expire.	
MODIFIER	TEXT(3)		
NCATSGRANTNUM	TEXT(6)	New NCATS-style grant number introduced in 2012 (if this center is a CTSA).	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERMITGUESTFORM	LOGICAL		
PERMIT OVERRIDE	LOGICAL		
PERMITSELFSERVICEPASSWORD	LOGICAL	Enable self-service password change feature?	
PERMITTEDLOGINATEMPTS	BYTE		
PERSON_SECURITYCONTACT1	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSON_SECURITYCONTACT2	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PORT	INTEGER		
PROMPTAPPTYPECUICFORMS	LOGICAL	Should users adding new protocol information via CUICForm requests be prompted to provide project/application type?	
PROMPTAPPTYPERUT	LOGICAL	Should users adding new protocol information via Resource Utilization Tracking and CUICForms where status is COMPLETED be prompted to provide project/application type?	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
PROXYPORT	INTEGER	Port associated with proxy server	
PROXYSERVER	MEMO	IP address of proxy server	
PSWDMONTHS	BYTE		

SACAPP_SETUP_DEFAULTCS	LONG	Default project type for projects added without prior approval (added via resource request forms and/or resource utilization tracking).	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
SITEFAX	TEXT(50)		
SITEPHONE	TEXT(50)		
STARTMONTH	BYTE		
STARTYEAR	INTEGER		
SUPPORTINGDOCUMENTSROOT	MEMO	Root path for supporting documents	
TRUSTEDEMAILHOSTS	MEMO	A comma-delimited list of e-mail hosts that should be trusted for purposes of ePAR application initiation. If AUTOCREATEPROTOCOLS is set to true, then new users will be able to initiate ePAR applications without administrative intervention only if they can provide a valid e-mail address with one of the extensions specified here. When the new user requests access to ePAR, the user is sent an e-mail at a qualifying e-mail address with a key that will be necessary to activate the new username/password. While not entirely foolproof, the use of a limited set of hosts should minimize any risk of unauthorized individuals gaining access to ePAR.	
USERDN	TEXT(100)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SKILL	Table	Skills that can be associated with personnel and used for scheduling purposes. This is a site-defined, user-populated list.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PATIENTCARE	LOGICAL		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SKILL	TEXT(30)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SNURREQS	Table	Staff requirements associated with a visit profile (SPROFILE table) in scheduling.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ATTENTION	BYTE		
CALLINGPAGE	MEMO		

CURRENTPAGE	MEMO		
FROMDAY	BYTE		
FROMTIME	TEXT(6)		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MIN1	BYTE		
MIN2	BYTE		
MODIFIER	TEXT(3)		
NURSETYPE	BYTE		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SPROFILE	LONG		Foreign key referencing SPROFILE.UNIQUEFIELD
TIMETYPE	BYTE		
TODAY	BYTE		
TOTIME	TEXT(6)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SOURCE	Table	Menu of options for the SOURCE field in the OTHCREDS table.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SOURCE	TEXT(50)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SPECCATE	Table	Menu of "Special Category" options. This is a site-specific, user-populated list.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		

CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SPECCATE	TEXT(40)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SPROFILE	Table	Visit profile. Each profile is associated with one protocol. One record per profile. Zero, one or more than one profile per protocol.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACUITY	SINGLE	Acuity for the referenced visit type (visit profile).	
AFTERWHAT	BYTE		
ANONLY	LOGICAL	Should ANONLY checkbox be checked for all visits of this type?	
BED	LONG		Foreign key referencing BED.UNIQUEFIELD
BEDTYPE	TEXT(1)		
CALLINGPAGE	MEMO		
CATEGORY	TEXT(1)		
CURRENTPAGE	MEMO		
DEFSTART1	TEXT(6)		
DEFSTART2	TEXT(6)		
DOCTORSORDERS	MEMO	Physician orders connected with a particular visit type/profile on a specific protocol.	
ENDDATE	DATE	End date for profile; last date on which associated visits should be able to select the profile.	
FRIDAY	LOGICAL		
INOROUT	BYTE	Type of visit or admission	1=Inpatient: Regular 2=Inpatient: Scatter 3=Outpatient: Regular 4=Outpatient: JCAHO Off-Site 5=Non-JCAHO
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
LABTEST	LONG	Default VISIT TYPE FOR BILLING for this particular visit or admission profile (if applicable). This field is a foreign key referencing a UNIQUEFIELD value in the LABTEST table.	Foreign key referencing LABTEST.UNIQUEFIELD

LENOFSTAY	LONG		
LOCATION	LONG		Foreign key referencing LOCATION.UNIQUEFIELD
LOCKED	LOGICAL	Is this profile locked to changes?	
MEALONLY	LOGICAL	Should MEALONLY checkbox be checked for all visits of this type?	
MODIFIER	TEXT(3)		
MONDAY	LOGICAL		
NUMPTS	INTEGER	Number of research participants expected to have this visit type.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PREPTIME	INTEGER	Default amount of prep time (in minutes) for this visit type. 'Prep time' is defined loosely as time a nurse needs to spend in activities related to the visit OTHER THAN during the visit (i.e., before or after the visit).	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SATURDAY	LOGICAL		
SCHEDCOLOR	TEXT(20)	Default color for visits with this profile; hexadecimal code or name for special color to be used in scheduling grid when displaying these visits.	
SEARCHLENGTH	BYTE		
SEQUENCE	INTEGER	Sequence number representing the order of the current visit order relative to other visits in the study.	
SPROFILE	TEXT(100)	Name/label for visit profile	
SUNDAY	LOGICAL		
THURSDAY	LOGICAL		
TUESDAY	LOGICAL		
VISITTYPE	BYTE	Visit type with respect to stage within study (screening, baseline, followup, etc.).	1=Screening/pre-enrollment 2=Enrollment/randomization 3=Follow-up/post-enrollment 4=Study completion (final study visit) 5=Post study completion
WEDNESDAY	LOGICAL		
WHICHBED	BYTE	Bed requirement for visits of the current type	1=Bed not required 2=Any bed 3=Any at a specific site 4=A specific bed
WHICHDATE	DATE		

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SPROFILEPROCEDURE	Table	Table to hold procedures required under a particular visit profile (SPROFILE table).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
COMMENTS	MEMO	Comments (if any).	
CURRENTPAGE	MEMO		
DAYOFFSET	INTEGER	Day offset (from date of visit or admission) at which procedure must occur for the associated visit profile.	
LABTEST	LONG	Procedure to be carried out as part of associated profile (foreign key referencing a UNIQUEFIELD value in LABTEST table).	Foreign key referencing LABTEST.UNIQUEFIELD
MINUTEDURATION	INTEGER	Expected time (in minutes) required to provide the specified service, resource or procedure.	
MINUTEOFFSET	INTEGER	Minute offset (from clock time of visit or admission) at which procedure must occur for the associated visit profile; may be positive (after start time of visit or admission) or negative (before start time of visit or admission).	
NEWREC	LOGICAL	Temporary flag field to indicate the current record is new and its fields have not been fully validated; this field is utilized to support data-entry in the visit profile procedures page.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
QUANTITY_OF_SERVICE	SINGLE	Quantity (amount) of service/resource (procedure) to be provided (if applicable).	
SPROFILE	LONG	Associated profile (foreign key referencing a UNIQUEFIELD value in the SPROFILE table).	Foreign key referencing SPROFILE.UNIQUEFIELD
STANDARDOFCARE	LOGICAL	Is this service or procedure, on this visit, part of the participant's standard care?	
VPORDER	INTEGER	Order	
VPTIME	MEMO	Additional Comment on Time	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SRESREQS	Table	Physical resource requirements associated with a visit profile (SPROFILE table).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		

CURRENTPAGE	MEMO		
FROMDAY	BYTE		
FROMTIME	TEXT(6)		
LAB	LONG		Foreign key referencing LAB.UNIQUEFIELD
MIN1	LONG		
MIN2	LONG		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
RESTYPE	LONG		Foreign key referencing RESTYPE.UNIQUEFIELD
SITETYPE	BYTE		
SPROFILE	LONG		Foreign key referencing SPROFILE.UNIQUEFIELD
TIMETYPE	BYTE		
TODAY	BYTE		
TOTIME	TEXT(6)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SSTAFFSKILL	Table	Table to track staff skills associated with staff requirements for visit profiles (Find Availability option in Scheduling). A given staff requirement (SNURREQS record) may have any number of required skills, and a given skill may be associated with any number of staff requirements.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SKILL	LONG		Foreign key referencing SKILL.UNIQUEFIELD
SNURREQS	LONG		Foreign key referencing SNURREQS.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: STAFFPOSITION	Table	Staff positions. This table comes partially pre-populated. A site can add positions to the table, in order to be able to assign to personnel records position titles that accurately reflect the individual person's title. However, any position added by a site must be associated with one of the categories in the POSITIONTYPE table, for annual reporting purposes.	

UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STAFFPOSITION	TEXT(50)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: STATE	Table	Table to hold the list of allowable state code values for CTSA annual reporting. (pre-populated table; not edited by user)	
UNIQUEFIELD	Primary key	LONG	Primary key; contains a pre-set unique numeric value for each record.
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STATE	TEXT(30)	State (code and value).	
USED2008	LOGICAL	Is/was the current code in use for 2008 submissions?	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: STUDENT	Table	Table to hold fundamental data related to an individual's participation in an education program (e.g., KL2, TL1, K30 or other).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Identity of primary applicant (foreign key referencing a UNIQUEFIELD value in PERSON table).	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SACAPP_PROTOCOL	LONG	Associated application (foreign key referencing a UNIQUEFIELD value in SACAPP_PROTOCOL table).	Foreign key referencing SACAPP_PROTOCOL.UNIQUEFIELD
TRACK	LONG	Program track (foreign key referencing a UNIQUEFIELD value in TRACK table)	Foreign key referencing TRACK.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD

Table: SUBTESTS	Table	Associates ancillary tests with specific ancillary rate records. Allows for cases where a test changes cost center association over time.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ANCRATE	LONG		Foreign key referencing ANCRATE.UNIQUEFIELD
CALLINGPAGE	MEMO		
COSTCENT	LONG		Foreign key referencing COSTCENT.UNIQUEFIELD
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: SUPPLIER	Table	Menu of suppliers connected with other costs (OTHCOSTS table).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SUPPLIER	TEXT(50)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TIMEOFF	Table	Table to hold information on requested and/or approved time off.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CONTACT	MEMO	How to contact person while out of office, in the event of emergency.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATEAPPROVED	DATE	Date request was approved (if applicable).	
DATEREQUESTED	DATE	Date request was made.	
ENDTIME	TEXT(6)	End time for record of time unavailable or occupied.	
NOTES	MEMO	Notes regarding time off (for record-keeping and to be included in e-mail alert to supervisor(s) or authorized approver(s)).	

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Person requesting the time off.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_APPROVEDBY	LONG	Person who approved request	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_COVERINGALTERNATE	LONG	Alternative person to contact in this individual's absence (if applicable).	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_COVERINGPRIMARY	LONG	Primary person covering in this individual's absence.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTTIME	TEXT(6)	Start time for record of time unavailable or occupied.	
TIMEOFFTYPE	LONG	Type of time off; a foreign key referencing a uniquefield value in the TIMEOFFTYPE table.	Foreign key referencing TIMEOFFTYPE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TIMEOFFBLACKOUT	Table	Table to hold information on dates when time off is discouraged or banned because of a critical event.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	End date of 'blackout'.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE	Start date of 'blackout'.	
TIMEOFFBLACKOUT	TEXT(50)	Reason for blackout (e.g., event name).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TIMEOFFDAY	Table	Table to hold specific dates connected with a TIMEOFF record.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SPECIFICDATE	DATE	Specific date represented by this record.	

TIMEOFF	LONG	Associated TIMEOFF record; a foreign key referencing a UNIQUEFIELD value in TIMEOFF table.	Foreign key referencing TIMEOFF.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TIMEOFFSUBSCRIBER	Table	Table to track individuals who have requested daily notifications of people out of the office.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PERSON	LONG	Identity of person requesting automatic e-mail alerts of people out of the office; a foreign key reference a UNIQUEFIELD value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TIMEOFFTYPE	Table	Table to hold information on types of 'time off' recognized at a particular center and to be used for time off scheduling of center personnel.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
APPROVALREQUIRED	LOGICAL	In general, is approval required for this type of time off? (Note that positions/ incumbents with no designated approver are considered to not need approval for ANY type of time off, regardless of the value of this setting.)	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
COMPTIME	LOGICAL	Flag to indicate that the current time off type represents comp time (therefore, should be weighted/debited against comp time credits).	
COMPTIMECREDIT	LOGICAL	Does this 'time reporting' category represent a comp time credit?	
CURRENTPAGE	MEMO	Current page when record was last modified.	
ENDDATE	DATE	Date the current time off type should no longer be offered to staff when completing time sheets (if applicable).	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
TIMEOFFTYPE	TEXT(30)	Type of time off (e.g., vacation, scheduled sick time, unscheduled sick time, personal, etc.).	
TIMESHEETCODE	TEXT(20)	Code or string to enter into timesheet for this particular time off type. Use of this code makes it possible to map multiple locally recognized types of time usage to a single institutionally recognized time reporting category.	

MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TIMESHEET	Table	Table to track actual time worked or comp time credited.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DATEAPPROVED	DATE	Date approved by supervisor (if the current TIMESHEETTYPE requires supervisor approval).	
DATESUBMITTED	DATE	Date the individual with whom the time sheet is associated pressed the 'submit' button (constituting an electronic signature).	
FIRSTREMINDERDATE	DATE	Date first automatic reminder e-mail was sent.	
LASTREMINDERDATE	DATE	Date last (most recent) automatic reminder e-mail was sent.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PAYPERIOD	LONG	Pay period to which the current timesheet belongs; a foreign key referencing a UNIQUEFIELD value in PAYPERIOD table.	Foreign key referencing PAYPERIOD.UNIQUEFIELD
PERSON	LONG	Person (employee) who worked, claimed sick or vacation time, or claimed a comp time credit.	Foreign key referencing PERSON.UNIQUEFIELD
PERSON_APPROVEDBY	LONG	Identity of time off approver who electronically signed the current timesheet on DATEAPPROVED (if signed); a foreign key reference a UNIQUEFIELD value in PERSON table.	Foreign key referencing PERSON.UNIQUEFIELD
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TIMESHEETDAY	Table	Table to track actual time worked or comp time credited.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
HOURS	SINGLE	Number of hours paid (if work, vacation, sick, personal, comp time, etc.) or number of hours credited (if TIMEOFFTYPE represents a comp time credit).	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
TIMEOFFTYPE	LONG	Type of work or time off.	Foreign key referencing TIMEOFFTYPE.UNIQUEFIELD

TIMESHEET	LONG	Time sheet to which the current date applies; a foreign key referencing a UNIQUEFIELD value in TIMESHEET table.	Foreign key referencing TIMESHEET.UNIQUEFIELD
WORKDATE	DATE	Date employee worked, claimed time off, or claimed a comp time credit.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TIMESHEETTYPE	Table	Table to track names of types of employees for the personnel time tracking module.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ATTACHEDFILELABEL	TEXT(30)	Label for required attached file, e.g. scanned time card (blank if there is no attached file requirement).	
CALLINGPAGE	MEMO	Calling page when record was last modified.	
COMPTIMEAPPLIES	LOGICAL	Should comp time be an option in time sheets of this type (i.e., should personnel be able to claim comp time credits and debits)?	
CURRENTPAGE	MEMO	Current page when record was last modified.	
DUEDATEOFFSET	INTEGER	Number of days between end date of pay period and due date for timesheet; INTEGER datatype is used because this could be a negative number (i.e., due date may be before the end date of the pay period).	
FIRSTREMINDEROFFSET	INTEGER	Number of days between end date of pay period and date first automatic timesheet reminder should be sent; INTEGER datatype is used because this could be a negative number (i.e., reminder date may be before the end date of the pay period).	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PAYPERIODDAYS	BYTE	Number of days in a typical pay period (timesheet).	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REQUIRESAPPROVAL	LOGICAL	Timesheets require sign-off by an appropriate time off approver?	
TIMESHEETTYPE	TEXT(30)	Name of time sheet type (e.g., 'Exempt', 'Temporary', etc.).	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TRACK	Table	Table to hold information on education program tracks.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
AWARDPERYEAR	LONG	Amount of award per year (dollars)	
AWARDTYPE	BYTE	Training award type	0 or null=not specified 1=KL2 2=UL1-funded education award 3=TL1 4=Other

			5=None 6=Pilot award 7=Other seed funding award
AWARDYEARS	BYTE	Years awarded	
CALLINGPAGE	MEMO		
CREDITSNEEDED	BYTE	Credits required for degree	
CURRENTPAGE	MEMO		
DEGREETYPE	BYTE	Degree type	1=Certificate 2=Master's 3=Doctorate 4=Other 5=None
ENDDATE	DATE	Date track was retired (if applicable)	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE	Date track first went into effect	
TRACK	TEXT(40)	Descriptive name of track	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TRANSFER	Table	Tracks periods within a GCRC admission when funding category or protocol are different from those of the parent admission record.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADMISSIO	LONG		Foreign key referencing ADMISSIO.UNIQUEFIELD
CALLINGPAGE	MEMO		
CATEGORY	TEXT(1)		
CURRENTPAGE	MEMO		
ENDDATE	DATE		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOL	LONG		Foreign key referencing PROTOCOL.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE		
MODIFIED	DATE		

USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TRANSIENT_STORAGE	Table	Table used for temporary storage by certain WebCAMP routines.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADD_REC	BYTE		
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
DEL_REC	BYTE		
DIR_FUNDS	SINGLE		
ENDDATE	DATE		
IND_FUNDS	SINGLE		
IPADDRESS	TEXT(50)		
MODIFIER	TEXT(3)		
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PRIMARY_FIELD	TEXT(50)		
PRIMARY_VALUE	LONG		
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
SECONDARY_FIELD	TEXT(50)		
SECONDARY_VALUE	LONG		
STARTDATE	DATE		
TOT_FUNDS	SINGLE		
UNIQUEKEY	LONG		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: TSTAGETOT4	Table	Table to hold labels and descriptions for translational stages 0-4, for use when the scale is presented to users as radio buttons.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
STAGE	BYTE	Stage number (0-4)	

STAGEDESCRIP	MEMO	Text to be made available via More Info links next to translational stage labels on data-entry forms.	
STAGELABEL	TEXT(80)	Stage label for data-entry forms (text to appear next to radio buttons)	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: UDFIELDS	Table	Information about user-defined fields that have been added into the current database.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACCEPTEXCEL	LOGICAL	Are Microsoft Excel files accepted into this field?	
ACCEPTOTHEREXTENSIONS	LOGICAL	Accept other extensions for files uploaded into this field?	
ACCEPTPDF	LOGICAL	Are Adobe pdf files accepted into this field?	
ACCEPTWORD	LOGICAL	Are MS-Word (.doc or .docx) files accepted into this field?	
ALLOWED_VALUES	MEMO		
BYPASSEXTENSIONS	LOGICAL	Flag to indicate that file extension validation should be skipped and all file extensions should be accepted; applicable only to file upload and file collection fields.	
CALLINGPAGE	MEMO		
COLS	BYTE	Width of text area in characters, if memo field.	
CONDITIONCLAUSE	MEMO	SQL WHERE clause-style condition (based on a field or set of fields in the primary query) that determines whether or not the current field should display.	
CURRENTPAGE	MEMO		
ENABLED	LOGICAL		
FIELD_DEC	BYTE		
FIELD_LAB	TEXT(100)	Label to display on data-entry form for field.	
FIELD_LEN	BYTE		
FIELD_NAME	TEXT(30)		
FIELD_TYPE	TEXT(15)		
FIELD_VAL	TEXT(200)		
FIELDLOCATION	BYTE	Location of field (main data-entry form or a popup window).	0 or null=Not entered 1=Main data-entry form 2=Popup window
FIELDORDER	TEXT(10)	Character string specifying the location/order in which a field appears on a form. Standard user-defined fields are ordered based on alphabetic sorting by this field. For PROMPTR progress reports placed within a built-in form,	

		this string can begin with a 'B:' or 'E:' prefix denoting whether the field should be inserted at the beginning (B) or end (E) of the form.	
LOWER_LIMIT	SINGLE		
MODIFIER	TEXT(3)		
MOREINFOTEXT	MEMO	Field to hold help information that explains the field to users. If text is provided here, then an 'More Info' link will appear next to the field label on data-entry forms; when clicked, this link will provide the MOREINFOTEXT content for the field.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
OTHEREXTENSIONS	TEXT(50)	List of other extensions that will be accepted for files uploaded into this field; a semicolon-delimited list of accepted extensions (each extension including a dot).	
PREVENT_CHANGES	LOGICAL	Flag to indicate that the current fields should be presented as read-only on data-entry forms (i.e., changes should not be allowed from within WebCAMP data-entry forms). This option would typically be used for fields for which data have been entered by some other means (e.g., feed from another system or import) and need to be display-only on WebCAMP's forms.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REQUIREINCORETRACKING	LOGICAL	Require that user complete this field when providing information about a new project in Resource Utilization Tracking or CUICForms.	
TABLE_NAME	TEXT(30)		
TEXTROWS	BYTE		
UDGROUP	LONG	Group to which this field belongs (if any); a foreign key pointing to a UNIQUEFIELD value in the UDGROUP table.	Foreign key referencing UDGROUP.UNIQUEFIELD
UPPER_LIMIT	SINGLE		
WORDCOUNT	INTEGER	Maximum word count (applicable to memo fields only). If null or 0, then no word count is instituted.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: UDFIELDSSACAPP_SETUP	Table	Table to track association of user-defined fields for ePAR applications with specific application/project types.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	

PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
REQUIRED	LOGICAL	Should this user-defined field be REQUIRED for submission of an application (vs. included but optional)?	
SACAPP_SETUP	LONG	Application/project type (foreign key pointing to a UNIQUEFIELD value in SACAPP_SETUP table).	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
UDFIELDS	LONG	User-defined field (foreign key pointing to a UNIQUEFIELD value in UDFIELDS table).	Foreign key referencing UDFIELDS.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: UDGROUP	Table	Table to hold information about user-defined field groups.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
MOREINFOTEXT	MEMO	'More Info' text for a user-defined group (to appear as instructions on CUICForms and as 'more info' link when user-defined fields are displayed within other forms).	
MUSTCHOOSE1	LOGICAL	Applicable only if group is made up entirely of checkboxes; in this case, a true value in this field indicates that the user must select AT LEAST one item in the group.	
OLDDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	Foreign key referencing PROTOCOLUPDATE.UNIQUEFIELD
TABLE_NAME	TEXT(30)	Name of table to which this user-defined field grouping applies.	
UDGROUP	TEXT(100)	Label/heading for field group	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: UNIT	Table	Units (such as Adult/Pediatric or satellites) existing under the GCRC grant represented by the current database. (Many GCRC grants support only one unit.)	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CRCSAMPLEPROCESSING	LOGICAL		
CURRENTPAGE	MEMO		
ENDDATE	DATE		
GAC	LONG		Foreign key referencing GAC.UNIQUEFIELD
MODIFIER	TEXT(3)		

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
STARTDATE	DATE		
UNIT	TEXT(20)		
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: USR	Table	Information on users, their preferences, and their privileges. One record per user.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ADJUSTOMITIRBPROTOCOL	LOGICAL	Flag to identify users who are permitted to adjust (set to yes or no) the 'Omit?' field for IRB protocols when drilling down to a protocol list within the IRB Common Metrics Report.	
ALERTONCOPY	LOGICAL	Should the current user be alerted when ANY application is copied? (Normally, protocol review coordinators for the relevant application type and for any associated review committees are automatically notified. This field allows for additional individuals to be notified REGARDLESS of application type or review committee.).	
ALERTONEPARSUBMISSION	LOGICAL	Should this user be automatically alerted (by e-mail) when protocols are submitted for review in ePAR? (Even if the answer is 'yes', the user will be alerted upon submission only of protocols matching his/her access rights, if institution-specific.)	
ALERTON OVERRIDE	LOGICAL	Should the current user be alerted when an administrative user overrides editing controls on an application that is not in an editable status (i.e., applications not under development).	
ANNUALREPORTLEVEL	BYTE	Access level to both GCRC and CTSA Annual Reportin modules	0=None 1=Read-only 2=Full
APPROVEBUDGET	LOGICAL		
APPROVEUSERS	LOGICAL		
AWARDTRACKINGLEVEL	BYTE	Access level for non-education award tracking.	0 or null=none 1=read-only 2=read/write
BEDSTOSHOW	MEMO	A comma-delimited list of the UNIQUEFIELD values of records in the BED table which should be displayed when the user brings up the 'Show Current Schedule/Availability' page during the processing of scheduling requests.	
BULKEMAILTOOL	LOGICAL	Should user have access to Bulk E-Mail Tool in Administrative Tools menu?	
CALLINGPAGE	MEMO		

CAMPDATAENTRYLEVEL	BYTE	Access level to Data Entry menu in Census and Protocol Tracking module	0=None 1=Read-only 2=Read/Write
CAMPREPORTSLEVEL	BYTE	Access level to Reports menu in Census and Protocol Tracking module	0=None 1=Read-only 2=Read/Write
CAMPSCHEDULINGLEVEL	BYTE	Access level to Scheduling menu in Census and Protocol Tracking module	0=None 1=Read-only 2=Schedule-only 3=Full
CAMPUTILITIESLEVEL	BYTE	Access level to Utilities menu in Census and Protocol Tracking module	0=None 1=Full
CLEARCLIENTVARS	LOGICAL	Should user have access to Clear Client Variables in Administrative Tools menu?	
CORETRACKING	LOGICAL	Does current user have ANY access to core utilization tracking? (This value over-rides any values for individual cores and determines whether the user even sees 'Core Utilization Tracking' in the WebCAMP main menu.)	
CORETRACKINGADMIN	LOGICAL	Does current user have overall administrative rights to core utilization tracking? This field determines who can send requests for verification/updates to specified individuals in cores and carry out other cross-core administrative functions.	
CORETRACKINGCORE	LONG	Default selected core for Resource Utilization Tracking module	
CORETRACKINGCSPROJECTS	LOGICAL	Should this user have access to the 'Temp (CS) Project Resolution' option in the Resource Utilization Tracking menu?	
CORETRACKINGEDITPERSON	LOGICAL	Should the current user be permitted to edit person (PI or requester) information from with the Core Utilization Tracking module?	
CORETRACKINGEDITPROTOCOL	LOGICAL	Should the current user be permitted to edit protocol information from with the Core Utilization Tracking module?	
CORETRACKINGFILTER	BYTE	Default filter when viewing resource utilization list in main Resource Utilization Tracking screen.	
CORETRACKINGREPORTS	LOGICAL	Can this user run reports in the Core Tracking module?	
CORETRACKINGSEEPID	LOGICAL	Flag to indicate whether the current user can see patient identifying information (name and patient ID) when viewing data in the Resource Utilization Tracking module.	
COSTRECOVERYBILLING	LOGICAL	Should user have ability to create, send and track invoices in cost sharing module?	
COSTRECOVERYPROTOCOLS	LOGICAL	Should user have ability to view and modify project-specific information including project/protocol budgets in the Cost Sharing module?	
COSTRECOVERYREPORTING	LOGICAL	Should user have ability to create and run reports in cost sharing module?	

COSTRECOVERYSETUP	LOGICAL	Should user have ability to set up resource/service areas and their associated services and costs in the Cost Sharing module?	
COSTRECOVERYTOOLS	LOGICAL	Should user have ability to access Tools in the Cost Sharing module?	
CRCADMIN	BYTE	Administrative access level in Protocol Authoring and Review module (ePAR)	<p>0=None 1=Read-only 2=Read/Write</p>
CRCADMINSCOPE	BYTE	For users with administrative access, what is scope of protocols that should be accessible?	<p>null>All 1=Institution-specific: Any investigator or key personnel 2=Institution-specific: PI only 3=Institution-specific: Any PI/key personnel (if user is review coordinator) 4=Institution-specific: Principal Investigator (if user is review coordinator)</p>
CSCARRYOVERCOMMENTS	LOGICAL	Carry over comments from last-entered core service record for the same visit?	
CSCARRYOVERDATES	LOGICAL	Carry over start and end dates from last-entered core service record for the same visit?	
CSCARRYOVERLAB	LOGICAL	Carry over specific core from last-entered core service record for the same visit?	
CSCARRYOVERLABTEST	LOGICAL	Carry over specific service from last-entered core service record for the same visit?	
CSCARRYOVERPERSON	LOGICAL	Carry over primary responsible person from last-entered core service record for the same visit?	
CSCARRYOVERPERSON3	LOGICAL	Carry over person requesting service?	
CSCARRYOVERSPECcate	LOGICAL	Carry over special category from last-entered core service record for the same visit?	
CSCARRYOVERSTATUS	LOGICAL	Carry over status from last-entered core service record for the same visit?	
CSCARRYOVERTIME	LOGICAL	Carry over time in/out from last-entered core service record for the same visit?	
CURRENTPAGE	MEMO		
CURRLAB	MEMO	Sites to display on scheduling grid (by default at login) for the current user.	
CURRSTATUS	BYTE	Default status for scheduling grid	
CUSTOMIZEFORMS	LOGICAL	Access to Customize button in data-entry forms	
DATASETUP	BYTE	Access level to Data Setup area in Setup, Maintenance and Utilities	<p>0=None 1=Read-only 2=Read/Write</p>
DATASETUPAFFILIATES	BYTE	Privilege level for Affiliate Institutions page.	<p>0 or null=None 1=Read-only 2=Read/write</p>

DATASETUPANCILLARYRATES	BYTE	Access level for Data Setup => Ancillary Rates	0 or null=none 1=Read-only 2=Read/write
DATASETUPAPPTYPES	BYTE	Privilege level for Project/Application Types page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPBEDS	BYTE	Privilege level for Beds page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPCODETABLES	BYTE	Privilege level for Code Tables page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPCORES	BYTE	Privilege level for Resource/Service Areas page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPDATAIDICTIONARY	BYTE	Privilege level for Data Dictionary page.	0 or null=none 1=Read-only
DATASETUPDEPTS	BYTE	Privilege level for Departments/Divisions page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPFORMATFLOWSHEET	BYTE	Access level to 'Visit Flowsheet Formatting' in Data Setup menu.	0 or null=none 1=read-only 2=read/write
DATASETUPGACS	BYTE	Privilege level for ePAR Review Committees page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPIACUC	BYTE	Privilege level for viewing/editing the list of available IACUCs.	0 or null=none 1=Read-only 2=Read/write
DATASETUPIRB	BYTE	Privilege level for viewing/editing the list of available IRBs.	0 or null=none 1=Read-only 2=Read/write
DATASETUPMENTORSEARCH	BYTE	Privilege level for Mentor Search Tool setup.	0 or null=none 1=Read-only 2=Read/write
DATASETUPOTHERWEBCAMPITES	BYTE	Privilege level for Other WebCAMP Sites page.	0 or null=none 1=Read-only
DATASETUPPARTTRACKING	BYTE	Access level for Participant Tracking Setup and adding new user-defined report fields.	0 or null=none 1=Read-only 2=Read/write

DATASETUPPERSONNEL	BYTE	Privilege level for Personnel page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPPROGRAMTRACKS	BYTE	Privilege level for Program Tracks page in Data Setup.	0 or null=none 1=Read-only 2=Read/write
DATASETUPPROTOCOLFLAGS	BYTE	Privilege level for Protocol Flags page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPRATEGROUPS	BYTE	Privilege level for Rate Groups page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPREDCAP	BYTE	Access rights to 'REDCap Integration' area of Data Setup	0 or null=none 1=read-only 2=read/write
DATASETUPRESOURCES	BYTE	Privilege level for Resources page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPSETUP	BYTE	Privilege level for General Program Setup in WebCAMP Data Setup	0 or null=none 1=Read-only 2=Read/write
DATASETUPSITEINFO	BYTE	Privilege level for General Site Information page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPSITEMAP	BYTE	Should the current user be able to view the comprehensive WebCAMP sitemap from the tools menu?	0 or null=no access 1=access
DATASETUPTSTAGE	BYTE	Privilege level for Translational Stage Labelling page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPUDFIELDAPP TYPE	BYTE	Access level to 'User-Defined Fields x Project Type' in Data Setup menu.	0 or null=none 1=read-only 2=read/write
DATASETUPUDFIELDS	BYTE	Privilege level for User-Defined Fields page.	0 or null=none 1=Read-only 2=Read/write
DATASETUPUDFIELDSERVICE	BYTE	Access level to 'User-Defined Fields x Service' in Data Setup menu.	0 or null=none 1=read-only 2=read/write
DATASETUPUDREPORTFIELDS	BYTE	Privilege level for User-Defined Report Fields page.	0 or null=none 1=Read-only 2=Read/write

DATASETUPUNITS	BYTE	Privilege level for Units page.	0 or null=none 1=Read-only 2=Read/write
DATEHOW	BYTE	How should start end end date be applied when filtering core service records in main core tracking page?	0 or null>All service dates 1=Service dates overlapping with date range 2=Service dates started within date range
DEIDENTIFYDB	LOGICAL	Should user have access to Deidentify a Database tool in Administrative Tools menu?	
DEPTFILTER	TEXT(40)	Default department for Resource Utilization Tracking filter	
DEVELOPER	LOGICAL		
EDFILTER	TEXT(40)	Default end date for Resource Utilization Tracking filter	
EDUCATIONTRACKINGLEVEL	BYTE	Level of access to Education Tracking module.	0 or null=not specified 1=read-only 2=read/write
ENABLED	LOGICAL		
EPAADDSELF	LOGICAL	Flag to indicate that the current user is authorized to add himself or herself as co-investigator, other staff/contributor or admin to ePAR applications. Note that this privilege is relevant only to users with read-only administrative rights in ePAR.	
EPARREPORTS	LOGICAL	User is granted access to the ePAR 'Reports' menu...	
FINDNEWPHSGRANTS	LOGICAL	Should user have rights to use 'Find New PHS Grants' option in new Outcomes Tracking menu?	
GETSOURCECODE	LOGICAL	Should user have access to 'Get Source Code as Zip File' in the Administrative Tools menu?	
GOTEPARMSG	LOGICAL	Flag to indicate which users have received the current ePAR-related announcement. Each time the announcement is changed, this field is reset to FALSE (0) for all users. When a user sees the current announcement, his/her value is set to TRUE so that s/he does not get the message more than once.	
HELPTEXTEDITOR	LOGICAL	Flag to indicate that the user is permitted to create and modify Help text for pages to which the user has access.	
HIDEPARSEUP	LOGICAL	Applicable only to administrative users (CRCAdmin is not 'none'). Determines whether ePAR setup options should be visible to these users.	
HIDEREVIEWWINDOW	LOGICAL	User should not see review window in ePAR (regardless of other roles that might ordinarily make this window visible).	
HOURSTOSHOW_DEFAULT	INTEGER		
INSTFILTER	TEXT(40)	Default institution for Resource Utilization Tracking filter	

INVOICEDEFAULTS	MEMO	Memo field to store list of session variables reflecting default for invoice generation in rTABS (cost sharing) module.	
INVTOOLSACCESS	LOGICAL		
ISSUECFCOMMANDS	LOGICAL	Should the current user be permitted to access the 'Issue ColdFusion Command' option in the Tools menu?	
LAB_DEFAULT	LONG		Foreign key referencing LAB.UNIQUEFIELD
LASTACCESSEDPR	LONG	UNIQUEFIELD value (in PR table) of the last accessed PROMPTR progress report for this user.	
LASTESTABLISHEDPAGE	TEXT(20)	Last accessed sitemap index	
LASTLOGINDATE	DATE		
LINKPUBS	LOGICAL	Should user have rights to use 'Link Pubs to Investigators' option in new Outcomes Tracking menu?	
LOCKAPR	LOGICAL	Does the current user have privileges to lock/unlock CTSA Annual Progress Report data? (The lock feature makes it possible to prevent other users from changing data after the report has been finalized and the XML/PDF file has been generated.)	
LOCKPROFILE	LOGICAL	Should this user be permitted to lock/unlock a visit profile? (The lock function prevents a profile from being modified. 'Unlock' re-enables modifications.)	
LOGGEDINV6	LOGICAL	Has current user logged in previously to WebCAMP version 6 (or later)?	
MANDOBEGUNNOTCOMPLETED	LOGICAL	Default value of 'Limit to projects with BEGUN outcomes but not completed outcomes' on Needs Report specs	
MANDOCOLUMNS	MEMO	List of columns (types of counts) to include in M&O Utilization Report...	
MANDOCORES	MEMO	List of UNIQUEFIELD values of cores (records in LAB table) that user would like included in Metrics and Outcomes Utilization Reports.	
MANDOENROLLMENTFORMAT	BYTE	Default value for current user for '\Format\' in Metrics and Outcomes '\Inclusion of Women and Minorities\' report.	0 or null=not specified 1=planned enrollment 2=actual enrollment 3=planned and actual
MANDOENROLLMENTPROJECTS	BYTE	Default value for current user for '\Which projects?\ in Metrics and Outcomes '\Inclusion of Women and Minorities\' report.	0 or null=not specified 1=pilot (CTSA-funded) 2=pilot (CTSA and institution) 3=KL2 (CTSA-funded) 4=KL2 (CTSA and institution) 5>All projects utilizing resources
MANDOHELPNEEDED	LOGICAL	Default value of 'Limit to projects requesting help' on Needs Report specs	
MANDOINCLUDECTSAGRANTS	LOGICAL	Include grants funded by local center (e.g., CTSA) when providing grant counts in Metrics and Outcome reports.	

MANDOINCLUDEGD	LOGICAL	Include funds (dollars) columns with grant counts in Metrics and Outcome reports.	
MANDOINCLUDENOTES	LOGICAL	Default value of 'Include follow-up notes' on Needs Report specs	
MANDOINCLUDERCR	LOGICAL	Include iCite relative citation ration (RCR) columns with publication counts in Metrics and Outcome reports.	
MANDOINSTS	MEMO	Default institution selections for mentor list report	
MANDOOMITEMPTY	LOGICAL	Omit projects otherwise meeting criteria, if there is no matching PROMPTR survey with a completed NEEDS page?	
MANDOIMITSTOPPEDPREMATURELY	LOGICAL	Default setting for 'Exclude services/resources stopped prematurely' checkbox in report specs for Metrics and Outcomes Utilization Report	
MANDOPR	LONG	Specific PROMPTR survey to use (by default) for Metrics and Outcomes NEEDS report. (If zero, then use latest complete data for each protocol rather than a specific survey.)	
MANDOPROJECTTYPES	MEMO	List of UNIQUEFIELD values of project types (records in SACAPP_SETUP table) that user would like included in Metrics and Outcomes Utilization Reports.	
MANDOPROMPTRALL	LOGICAL	In Metrics and Outcomes project/protocol lists, should all instances of the specified PROMTR fields be included, or only the latest instance (i.e., the value from the most recently submitted PROMPTR survey)?	
MANDOPROMPTRFIELDS	MEMO	List of PROMPTR field preferences for project/protocol lists generated via Metrics and Outcomes Reports. The list of fields specified here will be the default fields for the user for inclusion in project lists; the field list can be modified at any time via the report specs form for the Utilization or Projects Metrics and Outcomes Report.	
METRICSED	DATE	Default end date for Metrics and Outcomes Reports.	
METRICSPROJECTFILTER	MEMO		
METRICSPROJECTFILTERDESCRIP	MEMO	Descriptive label for last used project filter for Metrics and Outcomes reports.	
METRICSREPORTING	BYTE	Is user permitted to access 'Outcomes and Metrics Reporting' option and its suboptions?	0 or null=No access 1=Full access 2=Limited access (provider-specific access to Utilization and Outcomes Report)
METRICSSD	DATE	Default start date for Metrics and Outcomes Reports.	
MODIFIER	TEXT(3)		
MYPROJECTSACCESS	LOGICAL	Should this user see the My Projects option in the WebCAMP main menu?	
MYPROJECTSADMIN	BYTE	Does this user have administrative access to My Projects area of WebCAMP? (All users have project-specific access, which means they can access this area for projects on which they are currently named as PI, co-PI, co-investigator or other staff/contributor.)	0 or null=none 1=Read-only 2=Read/Write 3=Read/Write and Setup

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PAIRSGRANTDEFAULTS	MEMO	Memo field to store list of session variables reflecting defaults for PAIRS grant tool.	
PAIRSLEVEL	BYTE	Access level for Outcomes Monitoring and Tracking	0 or null=no access 1=Read-only access 2=Read and assign project linkages 3=Read, assign project linkages and e-mail investigators
PAIRSPUBDEFAULTS	MEMO	Memo field to store list of session variables reflecting defaults for Outcomes Monitoring and Tracking (publication searches).	
PARTICIPANTFILTER	TEXT(40)	Field to store last used participant/requester filter for the current user in Resource Utilization Tracking module.	
PERSON	LONG		Foreign key referencing PERSON.UNIQUEFIELD
PERSONFILTER	TEXT(40)	Default responsible person for Resource Utilization Tracking filter	
PERSONMANAGEMENTLEVEL	BYTE	Access level for Person Management module.	0 or null=None 1=Read-Only 2=Read/Write
PERSONMERGETOOL	LOGICAL	Should user have access to Person Merge tool in Administrative Tools menu?	
PIFILTER	TEXT(40)	Default PI for Resource Utilization Tracking filter	
PMSACCESS	LOGICAL		
PRACCESS	BYTE	Is this user permitted to access WebCAMP's Progress Reporting module? Users with access to this module can see the list of all progress reports defined in the current database. To access these reports or their associated dashboards, these users need to additionally be granted progress report-specific administrative privileges, which can be granted via the [View/Edit] page of a particular progress report.	0 or null=No access 1=survey-specific access 2=super-user access
PROMPTRREPORTDEFAULTS	MEMO	Memo field to store list of session variables reflecting default for custom project reports in PROMPTR.	
PSWD	TEXT(100)		
PSWDA1	MEMO	Answer to first question to validate user for self-service password change.	
PSWDA2	MEMO	Answer to second question to validate user for self-service password change.	
PSWDQ1	MEMO	First question to validate user for self-service password change.	
PSWDQ2	MEMO	Second question to validate user for self-service password change.	
PTLABELEXPR	MEMO		
PTTOOLTIPEXPR	MEMO		

QUERYDATABASE	LOGICAL	Should user have access to Query Database option (in Administrative Tools menu and also accessible via ? at bottom of all main WebCAMP pages)?	
REFRESHGRANTS	LOGICAL	Should user have rights to use 'Refresh Existing PHS Grants' option in new Outcomes Tracking menu?	
REFRESHPUBS	LOGICAL	Should user have rights to use 'Refresh Existing Pubmed Pubs' option in new Outcomes Tracking menu?	
REPORT_LASTACCESSED	LONG	User-defined report (if any) last accessed by this user; foreign key referencing a UNIQUEFIELD value in REPORT table.	Foreign key referencing REPORT.UNIQUEFIELD
RESETALLEMAILS	LOGICAL	Should user have access to Reset All E-Mail Addresses in Administrative Tools menu?	
RESETPSWDAFTER	DATE		
RESLABLEEXPR	MEMO		
RESOURCEREQUESTSETUP	BYTE	Give this user acces to resource request form setup (for any applicable resource providers, based on core-specific privileges)?	0 or null=No access 1=form-specific access 2=super-user access
RESOURCESTOSHOW	MEMO	A comma-delimited list of the UNIQUEFIELD values of records in the PHYSICALRESOURCE table which should be displayed when the user brings up the 'Show Current Schedule/Availability' page during the processing of scheduling requests.	
RESTOOLTIPEXPR	MEMO		
RTABSACCESS	LOGICAL	Should this user see the Cost Sharing (rTABS) option in the WebCAMP main menu?	
SCHEDTYPE	MEMO	Components of scheduling grid to display by default for this user upon login.	
SCHEDULINGSETUPLEVEL	BYTE	Access level for Scheduling => Setup	0 or null=none 1=Read-only 2=Read/write
SDFILTER	TEXT(40)	Default start date for Resource Utilization Tracking filter	
SERVICEFILTER	TEXT(100)	Default service for Resource Utilization Tracking filter	
SHOWCOMMENTS	LOGICAL	By default, show the comments column in main Core Tracking page?	
SHOWFINALREVIEWINAPPWINDOW	LOGICAL	User should be able to view final review(s) in application content window (regardless of role on protocol). By default, only investigators and key personnel named on the protocol can see reviews in the application content window.	
SIMPLECLEANUP	LOGICAL	Should user have access to simple (generally non-destructive) cleanup tools (Reverse-Convert HTML Codes, Update Activity Codes, Update PHS Organization Codes, Clean Up Invalid E-Mail Addresses and Clean Up Invalid Phone Numbers), which appear under 'Data Cleanup' in the Administrative Tools menu?	

SORTBYSHIFT	LOGICAL	Sort staff within cores by shift time? (Default sort order is by staff name.)	
SPECIFYDATABASES	LOGICAL		
STAFFLABELEXPR	MEMO		
STAFFTOOLTIPEXPR	MEMO		
STAFFTOSHOW	MEMO	A comma-delimited list of the UNIQUEFIELD values of records in the PERSON table which should be displayed when the user brings up the 'Show Current Schedule/Availability' page during the processing of scheduling requests.	
STARTDATE	DATE	Default start date for scheduling grid view.	
STARTHOUR_DEFAULT	BYTE	User-specific default start hour for scheduling grid display	
STARTSCHEDATCURRDATE	LOGICAL	Always default the scheduling grid to the current date upon login for the current user (avoid using the last date accessed)?	
SYSTEMADMINISTRATOR	LOGICAL		
SYSTEMSETUP	LOGICAL		
TASKLABELEXPR	MEMO		
TASKTOOLTIPEXPR	MEMO		
TIMEOFFACCESS	BYTE	Access level for 'Time Off Scheduling'.	0 or null=None 1=Individual access 2=Administrative access
TRAININGTABLES	BYTE	Access level for Print and Export options in Reporting => NIH Training Tables	0 or null=None 1=Read-Only 2=Read/Write
UDPRIVAEREPORTING	LOGICAL		
UDPRIVAPRPUBS	LOGICAL	User-defined privilege created in System Setup => System Components	
UDPRIVCLIMS	LOGICAL	User-defined privilege created in System Setup => System Components	
UDPRIVCSTOOL	LOGICAL	User-defined privilege created in System Setup => System Components	
UDPRIVEPICIMPORT	LOGICAL	User-defined privilege created in System Setup => System Components	
UDPRIVHUNTERREPORT	LOGICAL	User-defined privilege created in System Setup => System Components	
UDPRIVIMPORTIRB	LOGICAL		
UDPRIVLEVELCLIMS	BYTE	User-defined privilege created in System Setup => System Components	1=Primary Contact 2=Investigator 3=Lab Tech 4=Admin
UDPRIVREDCAPCOVID	LOGICAL	User-defined privilege created in System Setup => System Components	

UDREPORTSLEVEL	BYTE	Access level for user-defined reports	0 or null=None 1=Read-Only 2=Read/Write
UDREPORTSSHARED	LOGICAL	Should user have access (in general) to shared user-defined reports?	
USEEXTERNALAUTHENTICATION	LOGICAL		
USEIMPORTTOOLS	LOGICAL	Should the current user be permitted to access/use import tools in the Tools menu?	
USR	TEXT(30)		
USRREPORTDEFAULTS	MEMO	Memo field to store list of selected filters there were selected by user during last execution.	
WHICHSQL	MEMO	Default (last used) SQL filter for Resource Utilization Tracking for the current user.	
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: USRINSTITUTION	Table	Table to hold user/institution associations to be used in combination with CRCAdminScope privilege. Data in this table is irrelevant if CRCAdminScope is not either 1 or 2.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
INSTITUTION	LONG	Associated record in institution table (foreign key to UNIQUEFIELD value in INSTITUTION table). See description of USRINSTITUTION table for more info.	Foreign key referencing INSTITUTION.UNIQUEFIELD
OLDFU	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
USR	LONG	Associated record in user table (foreign key to UNIQUEFIELD value in USR table). See description of USRINSTITUTION table for more info.	Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: USRPR	Table	Table to track administrative privileges to specific progress reports.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
ACCESSLEVEL	BYTE	Type of administrative access	0 or null=None 1=read-only 2=read/write 3=administer
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	

OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PR	LONG	Associated PR record; a foreign key referencing a UNIQUEFIELD value in PR table.	Foreign key referencing PR.UNIQUEFIELD
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
USR	LONG	Associated USR record; a foreign key referencing a UNIQUEFIELD value in USR table.	Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: USRSACAPP_SETUP	Table	Table to hold application type information for institution-specific ePAR administrative users limited to specific application types.	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO	Calling page when record was last modified.	
CURRENTPAGE	MEMO	Current page when record was last modified.	
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	LONG	UNIQUEFIELD value of PROMPTR progress report that last updated record.	
SACAPP_SETUP	LONG	Application type to which this user should have access (but only for the selected institutions); a foreign key pointing to a UNIQUEFIELD value in SACAPP_SETUP table.	Foreign key referencing SACAPP_SETUP.UNIQUEFIELD
USR	LONG	User; a foreign key pointing to a UNIQUEFIELD value in USR table.	Foreign key referencing USR.UNIQUEFIELD
MODIFIED	DATE		
USR_MODIFIER	LONG		Foreign key referencing USR.UNIQUEFIELD
Table: VERSIONTABLE	Table	Tracks the current database version number for built-in WebCAMP data structure changes and for any site-implemented changes (e.g., tables or fields added).	
UNIQUEFIELD	Primary key	AutoNumber	Primary key; autoincremented by system
CALLINGPAGE	MEMO		
CURRENTPAGE	MEMO		
MODIFIER	TEXT(3)		
OLDUF	LONG	Scratch field. Used to track previous UNIQUEFIELD values of records during large data migration activities.	
PROTOCOLUPDATE	SINGLE	Identity of PROMPTR progress report that updated this record, if applicable.	
REGISTERED	LOGICAL		
SECTION	TEXT(20)		
VERSION	TEXT(12)		