TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PHYSICAL	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
PHYSICAL	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
PHYSICAL	physicalid	Physical ID	char	16	Unique internal identifier for this Physical Test	Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Physical Test record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
PHYSICAL	testdate	Test Date	date	4	Date of Test:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, or yyyymmdd.
PHYSICAL	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
PHYSICAL	eventstamp	Timestamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
PHYSICAL	testunit	Units	char	4	Applicable unit of measurement for test results	Length: 4, db, lbs, kg, or none
PHYSICAL	kgvalue	KG Value	smallint	2	Weight in pounds converted to kilograms	Length: 4, Format: #, ##, ###, ####, Numeric values 1, 01, 001, 0001 through 9999
PHYSICAL	testtype	Test Type	char	2	Test Type:	Length: 1, 1=Hearing, 2=Vision-Acuity, 3=Vision-Color, 4=Weight, 5=INH-Metabolite.
PHYSICAL	testvalue	Test Results	char	10	Results:	Length: 10, Description Item
PHYSICAL	requestid	Request ID	char	16	Unique internal identifier for a test request	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Request record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
PHYSICAL	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
CLIENT	adherent	Adherence	char	1	Currently not implemented	Data currently not applicable
CLIENT	dateenteredunk	Date Entered US Unk	char	1	Indicates if Date Entered U.S.: is Unknown or a Partial date	Length: 1, 0/Null=Not Unknown, 1=Unknown, 2=Partial
CLIENT	birthdateunk	Date of Birth Unknown	char	1	Indicates if Date of Birth: is Unknown	Length: 1, 0/Null=Not Unknown, 1=Unknown

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
CLIENT	living	Alive at Diagnosis	char	1	Currently not implemented	Data currently not applicable
CLIENT	datedeath	Death Date	date	4	Currently not implemented	Data currently not applicable
CLIENT	deleted	Delete Flag	char	1	Currently not implemented	Data currently not applicable
CLIENT	countryorigin	А	char	3	Country of Origin: Nation	Length: 3, Label stored in the Nation Table, See list provided in Appendix SUR VIII of the TIMS User Guide
CLIENT	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
CLIENT	ssn	Social Security #	char	9	Social Security #:	Length: 9, Format: #########
CLIENT	lastname	Last Name	varchar	35	Last Name:	Length: 35, Description Item
CLIENT	firstname	First Name	varchar	30	First Name:	Length: 30, Description Item
CLIENT	middlename	Middle Name	varchar	20	Middle Name:	Length: 20, Description Item
CLIENT	age	Age	integer	4	Age:	Length: 3, Format: #, ##, or ###, 1, 01, or 001 through 115, Can either be manually entered if Client's Date of Birth = Unknown or it is calculated using the Current Date and
CLIENT	gender	Sex	char	1	Sex	Client's Date of Birth Length: 1, 1=Male, 2=Female, 9=Unknown
CLIENT	race	Race	char	1	Race	Length: 1, 1=White, 2=Black, 3=American Indian/Alaskan Native, 4=Asian/Pacific Islander: Specify, 9=Unknown
CLIENT	ethnicity	Ethnic Origin	char	1	Ethnic Origin	Length: 1, 1=Hispanic, 2=Not Hispanic, 9=Unknown
CLIENT	deathcert	Death Certificate	varchar	10	Currently not implemented	Data currently not applicable
CLIENT	speakenglish	Speak English	char	1	Language: Speaks English	Length: 1, 0=No/Blank, 1=Yes
CLIENT	knowenglish	Know English	char	1	Language: Understand English	Length: 1, 0=No/Blank, 1=Yes
CLIENT	status	Record Status	char	4	Currently not implemented	Data currently not applicable
CLIENT	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
CLIENT	clientepisode	Client Episode	char	16	Currently not implemented	Data currently not applicable
CLIENT	dateentered	Date Entered US	date	4	Date Entered U.S.:	Length: 8, Format: yyyy-mm-01, yyyy/mm/01, yyyymm01, yyyy-01-01 (Partial Date), yyyy/01/01 (Partial Date), yyyy0101 (Partial Date), or Blank (Unknown)
CLIENT	uscitizen	US Citizen	char	1	Country of Origin	Length: 1, 1=Yes, 9=Unknown, Blank=Not U.S./ Blank
CLIENT	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
CLIENT	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
CLIENT	primarylanguage	Primary Language	integer	4	Language: Primary Language	Length: 5, Format: #, ###, ####, #####, Numeric values 1, 01, 001, 0001, 00001 through 99999, Used with the languagecode column in the language table
CLIENT	searchcode	Search Code	char	5	Code used during the Client search, Based on Client's First Name and Last Name	Length: 5, Format: #####
CLIENT	asianrace	If Asian, Specify	char	1	Race: Asian or Pacific Islander: Specify:	Len:1, Asian (I)ndian, (B)Cambodian, (C)hinese, (Z)Chuukese, (F)ilipino, (G)uamanian, (H)awaiian, (N)Indonesian, (J)apanese, (K)orean, (L)aotian, (M)arshallese, (P)alauan, (X)Pohnpeian, (W)Saipanese, (S)amoan, (V)ietnamese, (Y)apese, (O)ther, (U)nk
CLIENT	originatorid	Originator ID	char	15	Currently not implemented	Data currently not applicable
CLIENT	contact	If Contact, Specify	char	1	Indicates if Client is a Contact, From the Origination Window	Length: 1, F=Not a Contact, T=Contact
CLIENT	transferred	If Transferred, Spec	char	1	Currently not implemented	Data currently not applicable
CLIENT	localid	Patient's Local ID #	char	9	City/County Case Number:	Length: 9, Format: XXXXXXXX, Unique to the data entry site, See Appendix SUR I-10 of the TIMS User Guide
CLIENT	birthdate	Date of Birth	date	4	Date of Birth:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd or Blank (Unknown
CLIENT	stateid	Patient's State ID	char	9	State Case Number:	Length: 9, Format: XXXXXXXXX, Unique to the reporting site, See Appendix SUR I-10 of the TIMS User Guide
CLIENT	alertflag	Alert Flag	char	1	Indicates existence of user-defined alert information for Client. Shown on window as a yellow flag	Length: 1, 1=Yes
CLIENT	alertreason	Alert Reason	char	30	Descriptive reason Client has a yellow alert flag	Length: 30, Description item
CLIENT	pasttherapy	Past therapy	char	1	Has Client had curative therapy in the past? From the Diagnosis Window	Length: 1, 1=Yes, 2=No, 9=Unknown

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
CLIENT	anergic	Anergic	char	1	•	Length: 1, 1=Yes, 2=No, 9 = Unknown
CLIENT	converter	Converter	char	1	Does the Patient Meet CDC Criteria for Being Classified as a Converter? From the Skin Test Window	Length: 1, 0=No, 1=Yes, 9=Unknown
CLIENT	vercreat	Version Created	char	7	Version of TIMS this record was created in	Length 7, (will be blank if created prior to build 1.10)
CLIENT	black	Black or African American	char	1	Indicate if the Client"s race is Black African American	Length: 1 1=Yes 0=No
CLIENT	version	Version Inserted	char	7	Version of TIMS this record was updated under	Length: 7
CLIENT	amind	American Indian or Alaska	char	1	Indicate if Client"s race is American Indian or Alaskan Native	Length: 1 1=Yes 0=No
CLIENT	asian	Asian	char	1	Indicate if the Client"s race is Asian	Length: 1 1=Yes 0=No
CLIENT	asianext	Extended Asian Racee coo	l char	6	Indicate the Client"s extended race	Length: 6 HL7 codes from the Race table
CLIENT	nahaw	Native Hawaiian or Pacifi	char	1	Native Hawiian or Pacific Islander	Length: 1 1=Yes 0=No
CLIENT	nahawext	Extended Native Hawaiian	char	6	Indicate the Client"s extended race code	Length: 6 Extended HL7 codes from the race table
CLIENT	white	White	char	1	Indicate if the Client"s race is white	Length: 1 1=Yes 0=No
CLIENT	unkrace	unknown race	char	1	Indicate if the Client"s race is unknown	Length: 1 1=Yes 0=No
CLIENT	Racecalc	Race Calculation	char	1	Internal calculation of Race based on values selected	Length: 1 1=American Indian only 2=Asian only 3=Black only 4 =Native Hawaiian only 5=white only 8=Multiple Races 9=Unknown
ADDRESS	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
ADDRESS	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
ADDRESS	county	County	char	3	County:	Length: 3, Format: ###, Label stored in the County Table, Code from the list of appropriate counties for the selected State
ADDRESS	addressid	Address Id	char	16	Unique internal identifier for a Client's Address record	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Address record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
ADDRESS	street1	Street Line 1	varchar	50	Street Address: (line 1)	Length: 50, Description Item
ADDRESS	street2	Street Line 2	varchar	50	Street Address: (line 2)	Length: 50, Description Item
ADDRESS	street3	Street Line 3	varchar	50	Street Address: (line 3)	Length: 50, Description Item
ADDRESS	city	City	char	4	City:	Length: 4, Format: X###, Label stored in the City Table, Code from the list of appropriate cities for the selected State.
ADDRESS	state	State	char	2	State:	Length: 2, Format: XX, Label stored in the State Table, Two character code for the selected State, See Appendix SUR VII of the TIMS User Guide
ADDRESS	addressdate	Address Date	date	4	Date:	Length: 8, Format: yyyy-mm-dd or yyyy/mm/dd or yyyymmdd
ADDRESS	reporting	Reporting Address	char	1	Reporting Address	Length: 1, 0/Blank=No, 1=Yes
ADDRESS	currentaddress	Current Address	char	1	Current Address	Length: 1, 0/Blank=No, 1=Yes
ADDRESS	citylimits	Within City Limits	char	1	Within City Limits:	Length: 1, 0=No, 1=Yes, 9=Unknown. Address table
ADDRESS	zipext	Zip Code Extention	char	4	Zip: (extension)	Length: 4, Format: ####
ADDRESS	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
ADDRESS	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never
						edited.
ADDRESS	nationcode	Nation Code	char	3	Currently not implemented	Data currently not applicable
ADDRESS	censustract	Census Tract	numeric	6	Census Tract:	Length: 7, Format: ####.##
ADDRESS	zip	Zip Code	char	5	Zip:	Length: 5, Format: ######
ADDRESS	vercreat	Version Created	char	7	Version of TIMS this record was created in	Length 7, (will be blank if created prior to build 1.10)
ADDRESS	version	Version Inserted	char	7	Version of TIMS this record was updated under	Length: 7
ALIAS	firstname	First Name	varchar	30	First Name:	Length: 30, Description Item

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
ALIAS	middlename	Middle Name	varchar	20	Middle Name:	Length: 20, Description Item
ALIAS	aliasid	Alias ID	char	16	Unique internal identifier for this Alias	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Alias record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
ALIAS	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
ALIAS	episodeid	Episode Id	char	16	Currently not implemented	Data currently not applicable
ALIAS	lastname	Last Name	varchar	35	Last Name:	Length: 35, Description Item
ALIAS	birthdate	Date of Birth	date	4	Date of Birth:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd. Alias table
ALIAS	deleted	Delete Flag	char	1	Currently not implemented	Data currently not applicable
ALIAS	searchcode	Search Code	char	5	Currently not implemented	Length: 5, Format: #####
ALIAS	gender	Sex	char	1	Currently not implemented	Data currently not applicable
ALIAS	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
ALIAS	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
APPOINTMENT	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
APPOINTMENT	apptref	Appointment Referral	char	16	Unique internal identifier for repeat appointments	Length:16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Appointment record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
APPOINTMENT	locationcode	Location Code	integer	4	Unique internal identifier for appointment location	Length: 2, Format: # or ##, Numeric values 1, 01 through 99, Label stored in the Apptlocation Table
APPOINTMENT	apptid	Appointment ID	char	16	Unique internal identifier for an Appointment record	Length:16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus four digits, yy = year Appointment record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
APPOINTMENT	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
APPOINTMENT	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
APPOINTMENT	apptdate	Appointment Date	date	4	Date Appointment took place (from test window)	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
APPOINTMENT	appttime	Appointment Time	time	8	Currently not implemented	Data currently not applicable
APPOINTMENT	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
APPOINTMENT	repeat	Repeat	char	1	Indicates if there are repeat Appointments	Length: 1, f=No repeat Appointments, t=Repeat Appointments
APPOINTMENT	repeatcode	Repeat Code	char	17	Unique code to identify repeat cycle for appointments	Length:17, 1st = repeat cycle (D=Dly, W=Wkly, M=Mnthly, N=No repeat); next 1-7 = days wk/mnth appt repeated (N=Sun, M=Mon, T=Tue, W=Wed, R=Thu, F=Fri, S=Sat, or 1-31); next 2 = # wks/mnths appt repeated (1-99); last = # times appt repeated (1-99)
APPOINTMENT	registered	Registered	char	1	Client has Checked in for Appointment	Length: 1, f=Has not checked in, t=Has checked in
APPOINTMENT	apptstatus	Appointment Status	char	2	Appointment status	Length: 2, CN=Canceled, CO=Completed, PD=Past Due, RE=Rescheduled, SC=Scheduled
APPOINTMENT	siteid	Site ID	char	6	Unique internal identifier for site of data entry	Length: 6, Format: XX#### where XX=reporting area state code and ####=four digits
APPOINTMENT	requestid	Request ID	char	16	Unique internal identifier for a test request	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Request record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
APPOINTMENT	scheddate	Schedule Date	date	4	Date of Appointment	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
APPOINTMENT	schedtime	Schedule Time	time	8	Time of the appointment	Length: 12, Format: ##:##:##
APPOINTMENT	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
APPOINTMENT	reasoncode	Reason Code	integer	4	Unique internal identifier for the reason for the appointment	Length: 2, Format: ##, Numeric values 1 through 99, Label stored in the Apptreason Table

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
APPOINTMENT	deleted	Deleted	char	1	Currently not implemented	Data currently not applicable
APPOINTMENT	apptype	A	char	1	Currently not implemented	Data currently not applicable
REFERRAL	street3	Street Line 3	varchar	50	Currently not implemented	Data currently not applicable
REFERRAL	referralid	Referral ID	char	16	Unique internal identifier for referral record	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Referral record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
REFERRAL	street2	Street Line 2	varchar	50	Address: (line 2)	Length: 50, Description Item.
REFERRAL	clientid	Client Id	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Client record created and XXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
REFERRAL	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
REFERRAL	referraldate	Date of Referral	date	4	Referral Date:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
REFERRAL	referralreason	Reason for Referral	smallint	2	Unique internal identifier for a referral reason	Length: 5, Format: #####, Auto-increment of the User Defined picklist for referralreason column, Related to the columns reasoncode and description in the Referralreason Table
REFERRAL	referralsource	Referral Source ID	char	30	Referral Source:	Length: 30, User defined referral sources
REFERRAL	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
REFERRAL	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
REFERRAL	name	Physician Name	char	30	Name:	Length: 30, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
REFERRAL	street1	Street Line 1	varchar	50	Address: (line 1)	Length: 50, Description Item.
REFERRAL	city	City	char	4	City:	Length: 4, Format: X###, Label stored in the City Table, List of appropriate cities for reporting area.
REFERRAL	state	State	char	2	State:	Length: 2, Format: XX, Label stored in the State Table, Two character code for the selected State, See Appendix SUR VII of the TIMS User Guide.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
REFERRAL	zip	Zip Code	char		Zip:	Length: 5, Format: #####.
REFERRAL	zipext	Zip Code Extension	char	4	Zip: (extension)	Length: 4, Format: ####.
REFERRAL	phone	Phone Number	char	10	Phone:	Length: 10, Format: ####################################
REFERRALSOURCE	name	Physician Name	char	30	Currently not implemented	Data currently not applicable
REFERRALSOURCE	street1	Street Line 1	varchar	50	Currently not implemented	Data currently not applicable
REFERRALSOURCE	referralsourceid	Referral Source ID	char	16	Currently not implemented	Data currently not applicable
REFERRALSOURCE	street2	Street Line 2	varchar	50	Currently not implemented	Data currently not applicable
REFERRALSOURCE	street3	Street Line 3	varchar	50	Currently not implemented	Data currently not applicable
REFERRALSOURCE	city	City	char	4	Currently not implemented	Data currently not applicable
REFERRALSOURCE	state	State	char	2	Currently not implemented	Data currently not applicable
REFERRALSOURCE	zip	Zip Code	char	5	Currently not implemented	Data currently not applicable
REFERRALSOURCE	zipext	Zip Code Extension	char	4	Currently not implemented	Data currently not applicable
REFERRALSOURCE	phone	Phone Number	char	10	Currently not implemented	Data currently not applicable
REFERRALSOURCE	userid	User ID	char	10	Currently not implemented	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
REFERRALSOURCE	eventstamp	Event Stamp	timestamp	8	Currently not implemented	Data currently not applicable
DIAGNOSIS	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes
DIAGNOSIS	episodeid	Episode ID	char	16	Currently not implemented	incremented from 0 to 9 then A to Z Data currently not applicable

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
DIAGNOSIS	groupid	To be determined	smallint	2	Activity/Group:	Length: 5, Format: #, ###, ####, #####, Numeric value 1, 01, 001, 0001, 00001 through 99999, Label stored in the Screengroup Table
DIAGNOSIS	diagnosisid	Diagnosis ID	char	16	Unique internal identifier for this Diagnosis	Length:16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Diagnosis record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
DIAGNOSIS	diagnosisdate	Diagnosis Date	date	4	Date:	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd, yyyymmdd
DIAGNOSIS	diagnosis	Diagnosis	char	1	Diagnosis:	Length: 1, 2=Case, 4=Infected, 5=Not Infected, 6=Not TB, 7=Old TB, 8=Rule Out Infection, 9=Suspect
DIAGNOSIS	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
DIAGNOSIS	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
DIAGNOSIS	atsnumber	ATS Number	char	1	ATS classification number:	Length: 1, 0=No TB exposure, Not infected, 1=TB exposure, Not infected, 2=Infected, 3=Case, 4=Old TB, 5=Suspect
DIAGNOSIS	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
DIAGNOSIS	site	Site	char	1	Site	Length: 1, 1=Pulmonary, 2=Extrapulmonary, 3=Both
DIAGNOSIS	majorsite	Major Site	char	2	Major Site of Disease:	Length: 2, 00=Pulmonary, 10=Pleural, 21=Lymphatic:Cervical, 22=Lymphatic:Intrathoracic, 23=Lymphatic:Other, 29=Lymphatic:Unknown, 30=Bone and/or Joint, 40=Genitourinary, 50=Miliary, 60=Meningeal, 70=Peritoneal, 80=Other, 90=Site not Stated
DIAGNOSIS	majorother	Major Other Disease	char	2	Major Site of Disease: If other, enter anatomic code:	Length: 2, Format: ##, Label stored in the Anatomic Table, See list provided in Appendix SUR V of the TIMS User Guide
DIAGNOSIS	screened	Client screened	char	1	Client is being screened:	Length: 1, 1=Yes, Null=No
DIAGNOSIS	contact	Contact	char	1	Client has been in contact with active TB:	e Length: 1, 1=Yes, Null=No
DIAGNOSIS	therapy	Therapy	char	1	Has Client had curative therapy in the past? Currently not implemented	Data currently not applicable, See column pasttherapy in Client Table
DIAGNOSIS	ptcand	Treatment Candidate	char	1	Is Client a candidate for treatment?	Length: 1, Y=Yes, N=No
DIAGNOSIS	scrformat	Format	char	1	What is the screening format?	Length: 1, 2=Project, 3=Individual, 4=Admin., 5=Referral

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
RVCT	rvctid	RVCT ID	char	16	Internal identifier for an RVCT report	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year RVCT created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
RVCT	longterm	Long-term	char	1	Q26a. Resident Long Term Care Facility at Dx?	0=No, 1=Yes, 9=Unknown
RVCT	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
RVCT	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
RVCT	soundex	Soundex Code	char	4	Soundex	Length: 4, Format: X###, Four character alphanumeric based on Client's Last Name
RVCT	state	State	char	2	Q1. State Reporting:	Length: 2, Format: XX, Label stored in the State Table, Two character code for the selected State, See Appendix SUR VII of the TIMS User Guide.
RVCT	stcaseno	State Case Number	char	9	Q2a. State Case Number:	Length: 9, Format: XXXXXXXXX, Unique to the reporting site, See Appendix SUR I-10 of the TIMS User Guide
RVCT	locaseno	Local Case Number	char	9	Q2b. City/County Case Number:	Length: 9, Format: XXXXXXXXX, Unique to the data entry site, See Appendix SUR I-10 of the TIMS User Guide
RVCT	datesubm	Date Submitted	date	4	Q3. Date Submitted:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd or Blank (Unknown)
RVCT	datesubmunk	Date Submitted Unknown	char	1	Indicates if Q3. Date Submitted: is Unknown	Length: 1, 0/Null=Not Unknown, 1=Unknown
RVCT	city	City	char	21	Q4a. Address for Case Counting: City	Length: 21, List of appropriate cities for reporting area.
RVCT	citylimits	City Limits	char	1	Q4b. Address for Case Counting: Within City Limits	Length: 1, 1=Yes, 2=No, 9=Unknown.
RVCT	county	County	char	21	Q4c. Address for Case Counting: County	Length: 21, List of appropriate counties for reporting area.
RVCT	zipcode	Zip Code	char	5	Q4d. Address for Case Counting: Zip Code	Length: 5, Format: #####
RVCT	zipsuffix	Zip Code Suffix	char	4	Q4e. Address for Case Counting: Zip Suffix	Length: 4, Format: ####
RVCT	reportdate	Report Date	date	4	Q5. Month-Year Reported:	Length: 8, Format: yyyy-mm-01, yyyy/mm/01 or yyyymm01
RVCT	countdate	Count Date	date	4	Q6. Month-Year Counted:	Length: 8, Format: yyyy-mm-01, yyyy/mm/01, yyyymm01 or Blank (Unknown)

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
RVCT	countdateunk	Count Date Unknown	char	1	Indicates if Q6. Month-Year Counted: is Unknown	Length: 1, 0/Null=Not Unknown, 1=Unknown
RVCT	birthdate	Birth Date	date	4	Q7. Date of Birth:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd or Blank (Unknown).
RVCT	birthdateunk	Birth Date Unknown	char	1	Indicates if Q7. Date of Birth: is Unknown	Length: 1, 0/Null=Not Unknown, 1=Unknown.
RVCT	sex	Client's Sex	char	1	Q8. Sex:	Length: 1, 1=Male, 2=Female, 9=Unknown
RVCT	race	Client's Race	char	1	Q9a. Race:	Length: 1, 1=White, 2=Black, 3=American Indian/Alaskan Native, 4=Asian/Pacific Islander, 9=Unknown.
RVCT	ethnic	Ethnic	char	1	Q10. Ethnic Origin:	Length: 1, 1=Hispanic, 2=Not Hispanic, 9=Unknown
RVCT	uscitizen	US Citizen	char	1	Q11a. Country of Origin: If U.S., check here	Length: 1, 0/Null=Not US, 1=US, 9=Unknown.
RVCT	nation	Nation	char	3	Q11b. Country of Origin: If not U.S., enter country code	Length: 3, Format: ###, Label stored in the Nation Table, See list provided in Appendix SUR VIII of the TIMS User Guide
RVCT	occunk	UNK Occupation	char	1	Q32f. Occupation: Unknown	0=No, 1=Yes
RVCT	dateenteredus	Date Entered U.S.	date	4	Q12. Month-Year Arrived in US:	Length: 8, Format: yyyy-mm-01, yyyy/mm/01, yyyymm01, yyyy-01-01( Partial date ), yyyy/01/01 (Partial date), yyyy0101 (Partial date) or Blank (Unknown)
RVCT	tbtest	TB test	char	1	Q22a. Tuberculin (Mantoux) Skin Test at Diagnosis:	Length: 1, 1=Positive, 2=Negative, 3=Not Done, 9=Unknown
RVCT	dateenteredusun	k Date Entered U.S. Unknow	char	1	Indicates if Q12. Month-Year Arrived in US: is an Unknown or Partial Date	Length: 1, 0/Null=Not Unknown, 1=Unknown, 2=Partial
RVCT	diagstatus	Diagnosis Status	char	1	Q13. Status at Diagnosis of TB:	Length: 1, 1=Alive, 2=Dead, 9=Unknown
RVCT	prevtb	Previous TB	char	1	Q14a. Previous Diagnosis of Tuberculosis:	Length: 1, 1=Yes, 2=No, 9=Unknown.
RVCT	spsmear	Sputum Smear	char	1	Q17. Sputum Smear:	Length: 1, 1=Positive, 2=Negative, 3=Not Done, 9=Unknown
RVCT	prevyear	Previous Year	date	4	Q14b. Previous Diagnosis of Tuberculosis: If yes, list year of previous diagnosis	Length: 8, Format: yyyy-01-01, yyyy/01/01, yyyy0101 or Blank (Unknown)
RVCT	prevyearunk	Previous Year Unknown	char	1	Indicates if Q14b. If yes, list year of previous diagnosis: Unknown	Length: 1, 0/Null=Not Unknown, 1=Unknown
RVCT	prevagain	Previous TB Again	char	1	Q14c. Previous Diagnosis of Tuberculosis: If more than one previous episode, check here	Length: 1, 1=Yes, 9=Unknown.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
RVCT	majorsite	Major Site	char	2		Length: 2, 00=Pulmonary, 10=Pleural, 21=Lymphatic:Cervical, 22=Lymphatic:Intrathoracic, 23=Lymphatic:Other, 29=Lymphatic:Unknown, 30=Bone and/or Joint, 40=Genitourinary, 50=Miliary, 60=Meningeal, 70=Peritoneal, 80=Other, 90=Site not Stated.
RVCT	microexam	Microscopic Exam	char	1	Q19a. Microscopic Exam of Tissue and Other Body Fluids:	Length: 1, 1=Positive, 2=Negative, 3=Not Done, 9=Unknown
RVCT	addlsite	Additional Site	char	22	Q16a. Additional Site of Disease:	Length: 22, 00=Pulmonary, 10=Pleural, 21=Lymphatic:Cervical, 22=Lymphatic:Intrathoracic, 23=Lymphatic:Other, 29=Lymphatic:Unknown, 30=Bone and/or Joint, 40=Genitourinary, 50=Miliary, 60=Meningeal, 70=Peritoneal, 80=Other
RVCT	addlother	Additional Other	char	2	Q16b. Additional Site of Disease: If site is Other, enter anatomic code	Length: 2, Format: ##, Label stored in the Anatomic Table, See list provided in Appendix SUR V of the TIMS User Guide
RVCT	addlmore	Additional More	char	1	Q16c. Additional Site of Disease: If more than one additional site check here:	Length: 1, 1=Yes
RVCT	spculture	Sputum Culture	char	1	Q18. Sputum Culture:	Length: 1, 1=Positive, 2=Negative, 3=Not Done, 9=Unknown
RVCT	microanat1	Microscopic Anat. 1	char	2	Q19b. Microscopic Exam of Tissue and Other Body Fluids: If positive, enter anatomic code(s)	Length: 2, Format: ##, Label stored in the Anatomic Table, See list provided in Appendix SUR VI of the TIMS User Guide
RVCT	microanat2	Microscopic Anat. 2	char	2	Q19c. Microscopic Exam of Tissue and Other Body Fluids: If positive, enter anatomic code(s)	Length: 2, Format: ##, Label stored in the Anatomic Table, See list provided in Appendix SUR VI of the TIMS User Guide
RVCT	initemb	Initial EMB	char	1	Q27d. Initial Drug Regimen: Ethambutol	0=No, 1=Yes, 9=Unknown
RVCT	cultother	Other Culture	char	1	Q20a. Culture of Tissue and Other Body Fluids:	Length: 1, 1=Positive, 2=Negative, 3=Not Done, 9=Unknown
RVCT	cultanat2	Culture Anat. 2	char	2	Q20c. Culture of Tissue and Other Body Fluids: If positive, enter anatomic code(s)	Length: 2, Format: ##, Label stored in the Anatomic Table, See list provided in Appendix SUR VI of the TIMS User Guide
RVCT	xray	X-ray	char	1	Q21a. Chest X-Ray:	Length: 1, 1=Normal, 2=Abnormal, 3=Not Done, 9=Unknown
RVCT	abnormality	Abnormality	char	1	Q21b. Chest X-Ray: If Abnormal	Length: 1, 1=Cavitary, 2=Noncavitary Consistent with TB, 3=Noncavitary Not Consistent with TB, 9=Unknown
RVCT	initsm	Initial SM	char	1	Q27e. Initial Drug Regimen: Streptomycin	0=No, 1=Yes, 9=Unknown
RVCT	xraystatus	X-ray Status	char	1	Q21c. Chest X-Ray: If Abnormal	Length: 1, 1=Stable, 2=Worsening, 3=Improving, 9=Unknown
RVCT	induration	Induration	smallint	2	Q22b. Tuberculin (Mantoux) Skin Test at Diagnosis: Millimeters (mm) of Induration	Length: 2, Format: # or ##, 1 or 01 through 98, or 99 (Unknown).
RVCT	anergy	Anergy	char	1	Q22c. Tuberculin (Mantoux) Skin Test at Diagnosis: If Negative, was patient anergic?	Length: 1, 1=Yes, 2=No, 9=Unknown

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
RVCT	hivstatus	HIV Status	char	1	Q23a. HIV Status	Length: 1, 0=Negative, 1=Positive, 2=Indeterminate, 3=Refused, 4=Not Offered, 5=Test Done, Results Unknown, 9=Unknown
RVCT	comments	Comments	long varch	32767	Comments	Description Item
RVCT	hivbasis	HIV Basis	char	1	Q23b. HIV Status: If Positive, based on?	1=Medical Documentation, 2=Patient History, 9=Unknown
RVCT	hivcdcnbr	CDC HIV Number	char	7	Q23c. HIV Status: If Positive, List: CDC AIDS Patient Number	Length: 7, Format: XXXXXXX
RVCT	hivstanbr	State HIV Number	char	10	Q23d. HIV Status: If Positive, List: State HIV/AIDS Patient Number	Length: 10, Format: XXXXXXXXXX
RVCT	hivlocnbr	Local HIV Number	char	10	Q23e. HIV Status: If Positive, List: City/County HIV/AIDS Patient Number	Length: 10, Format: XXXXXXXXXX
RVCT	homeless	Homeless	char	1	Q24. Homeless within Past Year	0=No, 1=Yes, 9=Unknown
RVCT	correction	Correction	char	1	Q25a. Resident of Correctional Facility at Dx?	0=No, 1=Yes, 9=Unknown
RVCT	corfacility	Correctional Facilit	char	1	Q25b. Type of Correctional Facility	1=Federal Prison, 2=State Prison, 3=Local Jail, 4=Juvenile C
RVCT	longtermfacility	Long-term Facility	char	1	Q26b. Type of Longterm Care Facility	1=Nursing Home, 2=Hospital-Based Facility, 3=Residential Fac
RVCT	initinh	Initial INH	char	1	Q27a. Initial Drug Regimen: Isoniazid	0=No, 1=Yes, 9=Unknown
RVCT	initrif	Initial RIF	char	1	Q27b. Initial Drug Regimen: Rifampin	0=No, 1=Yes, 9=Unknown
RVCT	initpza	Initial PZA	char	1	Q27c. Initial Drug Regimen: Pyrazinamide	0=No, 1=Yes, 9=Unknown
RVCT	initeth	Initial ETH	char	1	Q27f. Initial Drug Regimen: Ethionamide	0=No, 1=Yes, 9=Unknown
RVCT	initkan	Initial KAN	char	1	Q27g. Initial Drug Regimen: Kanamycin	0=No, 1=Yes, 9=Unknown
RVCT	initcyc	Initial CYC	char	1	Q27h. Initial Drug Regimen: Cycloserine	0=No, 1=Yes, 9=Unknown
RVCT	initcap	Initial CAP	char	1	Q27i. Initial Drug Regimen: Capreomycin	0=No, 1=Yes, 9=Unknown
RVCT	initpas	Initial PAS	char	1	Q27j. Initial Drug Regimem:Para-Amino Salicylic	0=No, 1=Yes, 9=Unknown
RVCT	initam	Initial AM	char	1	Q27k. Initial Drug Regimen: Amikacin	0=No, 1=Yes, 9=Unknown

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
RVCT	initrib	Initial RIB	char	1	Q27I. Initial Drug Regimen: Rifabutine	0=No, 1=Yes, 9=Unknown
RVCT	initcip	Initial CIP	char	1	Q27m. Initial Drug Regimen: Ciprofloxacin	0=No, 1=Yes, 9=Unknown
RVCT	initofl	Initial OFL	char	1	Q27n. Initial Drug Regimen: Ofloxacin	0=No, 1=Yes, 9=Unknown
RVCT	initoth	Initial Other	char	1	Q27o. Initial Drug Regimen: Other	0=No, 1=Yes, 9=Unknown
RVCT	rxdate	RX Date	date	4	Q28. Date Therapy Started:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd, yyyy-mm-01 ( Partial date), yyyy/mm/01 (Partial date), yyyymm01 (Partial date) or Blank (Unknown)
RVCT	rxdateunk	Therapy Date Unknown	char	1	Indicates if Q28. Date Therapy Started: is Unknown or a Partial Date	Length: 1, 0/Null=Not Unknown, 1=Unknown, 2=Partial
RVCT	inject	Inject	char	1	Q29. Injecting Drug Use Within Past Year	0=No, 1=Yes, 9=Unknown
RVCT	noninject	Non-inject	char	1	Q30. Non-injecting Drug Use Within Past Year	0=No, 1=Yes, 9=Unknown
RVCT	alcohol	Alcohol	char	1	Q31. Excess Alcohol Use Within Past Year	0=No, 1=Yes, 9=Unknown
RVCT	occhcw	HCW Occupation	char	1	Q32a. Occupation: Health Care Worker	0=No, 1=Yes
RVCT	occcorr	CORR Occupation	char	1	Q32b. Occupation: Correctional Employee	0=No, 1=Yes
RVCT	occmig	MIG Occupation	char	1	Q32c. Occupation:Migratory Agricultural Worker	0=No, 1=Yes
RVCT	occother	OTHER Occupation	char	1	Q32d. Occupation: Other Occupation	0=No, 1=Yes
RVCT	occnot	NO Occupation	char	1	Q32e. Occupation: Not Employed in Past 24 Mon.	0=No, 1=Yes
RVCT	vercount	Verified Count	char	1	Do you want to count this patient at CDC as a verified case of TB?	Length: 1, 1=Yes, 2=No, Blank=Pending or Not Applicable
RVCT	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
RVCT	vercrit	Verification Criteria	char	1	Calculated Variable: Case Verification Criteria	Length: 1, 0=Not a Verified Case, 1=Positive Culture, 2=Positive Smear/Tissue, 3=Clinical Case Definition, 4=Verified by Provider Diagnosis, 5=Suspect Case, See Appendix SUR IV of the TIMS User Guide

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
RVCT	ageatrept	Age at Reporting	smallint	2	Calculated Variable: Age at Report Date	Length: 3, Format: ###, Calculated from: Q5. Month-Year Reported and Q7. Date of Birth, See Appendix SUR IV of the TIMS User Guide
RVCT	diagstatusimptd	Diag. Status Importe	char	1	Currently not implemented	Data currently not applicable
RVCT	agegroup	Age Group	smallint	2	Calculated Variable: 5 year age group	Length: 2, Format: ##, Numeric values 01 through 18, Assigned 5-Year Age Groups,See Appendix SUR IV of the TIMS User Guide
RVCT	raceethnic	Race Ethnicity	char	1	Calculated Variable: Race and Ethnicity	Length:1, 1=White, non-hispanic, 2=Black, non-hispanic, 3=All races, hispanic, 4=American Indian or Alaskan Native, 5=Asian or Pacific Islander, 9=Unknown, Calculated from: Q9a. Race and Q10. Ethnic Origin, See Appendix SUR IV of the TIMS User Guide
RVCT	initdre	Initial DRC	char	1	Calculated Variable: Initial Drug Regimen	Length: 1, 0=No Drugs, 1=One Drug, 2=INH,RIF,PZA and EMB or SM, 3=INH,RIF and PZA, 4=INH and RIF, 5=Any Other Multiple Drug Combination, 9=Unknown, Calculated from: Q27: Initial Drug Regimen, See Appendix SUR IV of the TIMS User Guide
RVCT	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
RVCT	deleted	Deleted	char	1	Currently not implemented	Data currently not applicable
RVCT	cultanat1	Culture Anat. 1	char	2	Q20b. Culture of Tissue and Other Body Fluids: If positive, enter anatomic code(s)	Length: 2, Format: ##, Label stored in the Anatomic Table, See list provided in Appendix SUR VI of the TIMS User Guide
RVCT	asianrace	Asian Race	char	1	Q9b. Race: Specify:	Length:1, Asian (I)ndian, (B)Cambodian, (C)hinese, (Z)Chuukese, (F)ilipino, (G)uamanian, (H)awaiian, (N)Indonesian, (J)apanese, (K)orean, (L)aotian, (M)arshallese, (P)alauan, (X)Pohnpeian, (W)Saipanese, (S)amoan, (V)ietnamese, (Y)apese, (O)thr, (U)nk
RVCT	majorother	Major Other Disease	char	2	Q15b. Major Site of Disease: If site is Other, enter anatomic code	Length: 2, Format: ##, Label stored in the Anatomic Table, See list provided in Appendix SUR V of the TIMS User Guide.
RVCT	workerid	Worker ID	char	16	Submitted by:	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z,
RVCT	prevtbimptd	Previous TB Imported	char	1	Indicates if Q14. Previous Diagnosis of Tuberculosis: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	majorsiteimptd	Major Site Imported	char	1	Indicates if Q15. Major Site of	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	addlsiteimptd	Addl. Site Imported	char	1	Currently not implemented	Data currently not applicable
RVCT	spsmearimptd	Sputum Smear Importe	char	1		Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
RVCT	spcultureimptd	Sputum Culture Impor	char	1	Indicates if Q18. Sputum Culture: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	microexamimptd	Microscopic Exam Imp	char	1	Indicates if Q19. Microscopic Exam	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	cultotherimptd	Other Culture Import	char	1	Indicates if Q20. Culture of Tissue and Other Body Fluids: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	netsscaseno	NETSS Case Number	char	6	NETSS Case ID Number	Length: 6, Format: ######, Numeric value assigned to NETSS records in sequence for count year.
RVCT	xrayimptd	X-ray Imported	char	1	Indicates if Q21. Chest X-Ray: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	tbtestimptd	TB Test Imported	char	1	Indicates if Q22. Tuberculin (Mantoux) Skin Test at Diagnosis: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	hivstatusimptd	HIV Status Imported	char	1	Indicates if Q23. HIV Status: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	initimptd	Initial Imported	char	1	Indicates if Q27. Initial Drug Regimen: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	homelessimptd	Homeless imported	char	1	Indicates if Q24. Homeless Within Past Year: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	correctionimptd	Correction Imported	char	1	Indicates if Q25. Resident of Correctional Facility at Time of Diagnosis: was generated from Patient	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	longtermimptd	Long-term Facility I	char	1	Indicates if Q26.Resident of Long-Term Care Facility at Time of Diagnosis: generated from Pat Mgmt	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	rxdateimptd	Therapy Date Importe	char	1	Indicates if Q28. Date Therapy Started: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	injectimptd	Inject Imported	char	1	Indicates if Q29. Injecting Drug Use Within Past Year: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	noninjectimptd	Non-inject Imported	char	1	Indicates if Q30. Non-Injecting Drug Use Within Past Year: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See d Appendix SUR II of the TIMS User Guide
RVCT	netsstxflag	NETSS Flag	char	1	NETSS Data Transfer flag	Length: 1, N=Transfer File Created, Null=New Record, Y=Flagged for Transfer
RVCT	alcoholimptd	Alcohol Imported	char	1	Indicates if Q31. Excess Alcohol Use Within Past Year: was generated from Patient Management.	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
RVCT	occimptd	Occupation Imported	char	1	Indicates if Q32. Occupation (Check all that apply within the past 24 months): was generated from Pa	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
RVCT	rectype	Record type	char	1	Data Transfer record type	Length: 1, D=Updated-Deleted, N=New, U=Updated, X=New-Deleted.
RVCT	xferflag	Transfer flag	char	1	Data Transfer flag	Length: 1, N=Record not eligible for transfer, Y=Record eligible for transfer.
RVCT	xferdir	Transfer direction	char	1	Data Transfer direction	Length: 1, B=Records flagged for transfer in both directions, D=Record flagged for downward transmission, U=Record Flagged for upward transmission.
RVCT	xferstat	Tansfer status	char	1	Data Transfer status	Length: 1, K=Record has been added to the transfer file, L=Record has been selected for transfer but transfer file has not yet been created, Q=Record is ready for transfer.
RVCT	upackdate	Upward ack date	timestamp	8	Date and time of last upward acknowledgement	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
RVCT	mmwrweek	MMWRWEEK	integer	4	MMWR Reporting Week	Length: 2, Format # or ##: Displays values 1 or 01 through 53.
RVCT	downackdate	Downward ack date	timestamp	8	Date and time of last downward acknowledgement	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
RVCT	clientmod	Client modified	char	1	Currently not implemented	Data currently not applicable
RVCT	addressmod	Address modified	char	1	Currently not implemented	Data currently not applicable
RVCT	keycode	SURVS-TB identifier	char	16	SURVS-TB internal identifier	Length: 16, Format: ####################################
RVCT	mmwrdate	MMWRDATE	date	4	MMWR Reporting Date	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
RVCT	mmwryear	MMWRYEAR	integer	4	MMWR Reporting Year	Length: 4, Format: yyyy.
RVCT	siteofdisease	Site of Disease calculate	char	1	Calculated Variable: Site of Disease	Length: 1, 1=Pulmonary, 2=Extrapulmonary, 3=Both, 8=Site Not Stated, 9=Missing, Calculated from: Q15a. Major Site of Disease and Q16a. Additional Site of Disease, See Appendix SUR IV of the TIMS User Guide
RVCT	complete	Completeness indicator	char	1	Indicates if the RVCT record is complete	Length: 1, C=Complete, I=Incomplete, N=Not applicable, See algorithm provided in Appendix SUR XVII of the TIMS User Guide.
RVCT	version	Version Inserted	char	7	Version of TIMS this record was updated under	Length: 7, Format: #.##.## or #.## if updated prior to 1.10.
RVCT	vercreat	Version Created	char	7	Version of TIMS this record was created in	Length: 7, Format #.##.##. (will be blank if created prior to build 1.10)
RVCT	Racecalc	Race Calculation	char	1	Internal calculation of Race based on values selected	Length: 1 1=American Indian only 2=Asian only 3=Black only 4=Native Hawaiian only 5=White only 8=Multiple Races 9=Unknown
RVCT	amind	American Indian or Alaska	char	1	indicate if Client"s race is American Indian or Alaskan Native	Length: 1 1=Yes 0=No

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
RVCT	asian	Asian	char	1	Indicate if the Client"s race is Asian	Length: 1 1=Yes 0=No
RVCT	asianext	Extended Asian Race code	e char	6	Indicate the Client"s extended race code	Length: 6 HL7 codes from the Race table
RVCT	black	Black or African American	char	1	Indicate of the Client"s race is Black African American	Length: 1 1=Yes 0=No
RVCT	nahaw	Native Hawaiian or Pacifi	char	1	Indicate if the Client"s race is Native Hawaiian or Pacific Islander	Length: 1 1=Yes 0=No
RVCT	nahawext	Extended Native Hawaiian	char	6	Indicate the Client"s extended race code	Length: 6 Extended HL7 codes from the Race table
RVCT	white	White	char	1	Indicate if the Client"s race is white	Length: 1 1=Yes 0=No
RVCT	unkrace	Unknown Race	char	1	Indicate if the Client"s race is unknown	Length: 1 1=Yes 0=No
APPTREASON	test	Test	char	1	Type of appointment (Client, Worker, or Standard)	Length: 1, 1 = Standard appointment type supplied with TIMS, 2 = Worker appointment, 3 = Client appointment
APPTREASON	reasoncode	Reason Code	integer	4	Unique internal identifier for appointment type	Length: 2, Format: ##, Numeric values 1 through 99, Used with the reasoncode column in the Appointment and Workerappointment Tables
APPTREASON	description	Description	char	30	Description of appointment type	Length: 30, Standard values supplied with TIMS: Bacteriology, Blood Test, Chest X-Ray, HIV Test, Physical Exam, Skin Test. User Defined picklist items will also display
FOLLOWUP1	isusctest	ISUSC Test	char	1	Q33a. Initial Drug Susceptibility Results: Was Drug Susceptibility Testing Done:	Length: 1, 0=No, 1=Yes, 9=Unknown
FOLLOWUP1	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
FOLLOWUP1	isuscinh	INH Susceptibility	char	1	Q34a. Susceptibility Results: Isoniazid	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	followrep1	"comment"	long varchar	32767	Comments	Description item
FOLLOWUP1	rvctid	RVCT ID	char	16	Internal identifier for the corresponding RVCT record	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year RVCT created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
FOLLOWUP1	isusdateunk	ISUS Data Unknown	char	1	Indicates if Q33b. If Yes, Date First Isolate Collected for Which Drug Suscep Was Done? is Unknown	Length: 1, 0/Null=Not Unknown, 1=Unknown
FOLLOWUP1	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

Page 20 of 80		Data	Dictionary			
TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
FOLLOWUP1	isusdate	ISUS Date	date	4	Q33b. If Yes, Enter Date First Isolate Collected for Which Drug Susceptibility Was Done?	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd or Blank (Unknown)
FOLLOWUP1	isuscrif	RIF Susceptibility	char	1	Q34b. Susceptibility Results: Rifampin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isuscpza	PZA Susceptibility	char	1	Q34c. Susceptibility Results: Pyrazinamide	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isuscemb	EMB Susceptibility	char	1	Q34d. Susceptibility Results: Ethambutol	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isuscsm	SM Susceptibility	char	1	Q34e. Susceptibility Results: Streptomycin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isusceth	ETH Susceptibility	char	1	Q34f. Susceptibility Results: Ethionamide	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isusckan	KAN Susceptibility	char	1	Q34g. Susceptibility Results: Kanamycin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isusccyc	CYC Susceptibility	char	1	Q34h. Susceptibility Results: Cycloserine	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isusccap	CAP Susceptibility	char	1	Q34i. Susceptibility Results: Capreomycin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isuscpas	PAS Susceptibility	char	1	Q34j. Susceptibility Results: Para-amino Salicylic Acid	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isuscam	AM Susceptibility	char	1	Q34k. Susceptibility Results: Amikacin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isuscrib	RIB Susceptibility	char	1	Q34l. Susceptibility Results: Rifabutine	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isusccip	CIP Susceptibility	char	1	Q34m. Susceptibility Results: Ciprofloxacin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isuscofl	OFL Susceptibility	char	1	Q34n. Susceptibility Results: Ofloxacin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	isuscoth	OTH Susceptibility	char	1	Q34o. Susceptibility Results: Other	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP1	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
FOLLOWUP1	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
FOLLOWUP1	isustestimptd	ISUS Test Imported	char	1	Indicates if Q33. Initial Drug Susceptibility Results: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
FOLLOWUP1	isuscimptd	ISUSC Imported	char	1	Indicates if Q34. Initial Drug Susceptibility Results: was generated from Patient Management.	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
FOLLOWUP1	rectype	Transfer Type	char	1	Data Transfer record type	Length: 1, D=Updated-Deleted, N=New, U=Updated, X=New-Deleted
FOLLOWUP1	xferflag	Transger Flag	char	1	Data Transfer flag	Length: 1, N=Record not eligible for transfer, Y=Record eligible for transfer.
FOLLOWUP1	xferdir	Transfer direction	char	1	Data Transfer direction	Length: 1, B=Records flagged for transfer in both directions, D=Record flagged for downward transmission, U=Record Flagged for upward transmission.
FOLLOWUP1	xferstat	Transfer Status	char	1	Data Transfer status	Length: 1, K=Record has been added to the transfer file, L=Record has been selected for transfer but transfer file has not yet been created, Q=Record is ready for transfer.
FOLLOWUP1	upackdate	Upward ack Date	timestamp	8	Date and time of last upward acknowledgement	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
FOLLOWUP1	downackdate	Downward ack Date	timestamp	8	Date and time of last downward acknowledgement	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
FOLLOWUP1	complete	Completeness indicator	char	1	Indicates if the Follow Up Report-1 record is complete	Length: 1, C=Complete, I=Incomplete, N=Not applicable, See algorithm provided in Appendix SUR XVII of the TIMS User Guide
FOLLOWUP1	version	Version Inserted	char	7	Version of TIMS this record was updated under	Length: 7, Format: #.##.## or #.## if updated prior to 1.10.
FOLLOWUP1	vercreat	Version Created	char	7	Version of TIMS this record was created in	Length 7, Format #.##.##. (will be blank if created prior to build 1.10)
FOLLOWUP2	stopreas	Therapy Stop Reason	char	1	Q37. Reason Therapy Stopped:	Length: 1, 1=Completed Therapy, 2=Moved, 3=Lost, 4=Uncooperative or Refused, 5=Not TB, 6=Died, 7=Other, 9=Unknown
FOLLOWUP2	provtype	Provider Type	char	1	Q38. Type of Health Care Provider:	Length: 1, 1=Health Department, 2=Private/Other, 3=Both Health Department and Private/Other
FOLLOWUP2	dirther	Directly Observed Th	char	1	Q39a. Directly Observed Therapy:	Length: 1, 0=No, Totally Self-Administered, 1=Yes, Totally Directly Observed, 2=Yes, Both Directly Observed and Self-Administered, 9=Unknown
FOLLOWUP2	fsuscemb	Final EMB Susceptibility	char	1	Q41d. Final Susceptibility Results: Ethambutol	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	dirsite	Site of directly obs	char	1	Q39b. Directly Observed Therapy: If Yes, Give Site(s) of Directly Observed Therapy:	Length: 1, 1=In Clinic or Other Facility, 2=In the Field, 3=Both in Facility and in the Field, 9=Unknown
FOLLOWUP2	dirweeks	Weeks of Directly Ob	smallint	2	Q39c. Directly Observed Therapy: Number of Weeks of Directly Observed Therapy:	Length: 3, Format: ###
FOLLOWUP2	fsustest	Final Susceptibility flag	char	1	Q40a. Final Drug Susceptibility Results: Was Follow-up Drug Susceptibility Testing Done?	Length: 1, 0=No, 1=Yes, 9=Unknown
FOLLOWUP2	fsuscdate	Final Susceptibility date	date	4	Q40b. If Yes, Enter Date Final Isolate Collected for Which Drug Susceptibility Was Done:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd or Blank (Unknown)

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
FOLLOWUP2	fsuscdateunk	FSUSC date unknown	char	1	Indicates if Q40b. If Yes, Date Final Isolate Collected for Which Drug Susceptibility Was Done: Unk	Length: 1, 0/Null=Not Unknown, 1=Unknown
FOLLOWUP2	fsuscinh	Final INH Susceptibility	char	1	Q41a. Final Susceptibility Results: Isoniazid	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsuscrif	Final RIF Susceptibility	char	1	Q41b. Final Susceptibility Results: Rifampin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsuscpza	Final PZA Susceptibility	char	1	Q41c. Final Susceptibility Results: Pyrazinamide	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsuscsm	Final SM Susceptibility	char	1	Q41e. Final Susceptibility Results: Streptomycin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsusceth	Final ETH Susceptibility	char	1	Q41f. Final Susceptibility Results: Ethionamide	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsusckan	Final KAN Susceptibility	char	1	Q41g. Final Susceptibility Results: Kanamycin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsusccyc	Final CYC Susceptibility	char	1	Q41h. Final Susceptibility Results: Cycloserine	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsusccap	Final CAP Susceptibility	char	1	Q41i. Final Susceptibility Results: Capreomycin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsuscpas	Final PAS Susceptibility	char	1	Q41j. Final Susceptibility Results: Para-Amino Salicyclic Acid	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsuscam	Final AM Susceptibility	char	1	Q41k. Final Susceptibility Results: Amikacin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsuscrib	Final RIB Susceptibility	char	1	Q41I. Final Susceptibility Results: Rifabutine	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsusccip	Final CIP Susceptibility	char	1	Q41m. Final Susceptibility Results: Ciprofloxacin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsuscofl	Final OFL Susceptibility	char	1	Q41n. Final Susceptibility Results: Ofloxacin	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	fsuscoth	Final OTH Susceptibility	char	1	Q41o. Final Susceptibility Results: Other	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
FOLLOWUP2	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
FOLLOWUP2	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
FOLLOWUP2	stopreasimptd	Stop Reason Imported	char	1	Indicates if Q37. Reason Therapy Stopped: was generated from Patien Management	Length: 1, 1=Generated, 2/Null=Not Generated, See t Appendix SUR II of the TIMS User Guide

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
FOLLOWUP2	provtypeimptd	Provider Type Import	char	1	Currently not implemented	Data currently not applicable
FOLLOWUP2	fustestimptd	RVCT Q#41 generated?	char	1	Currently not implemented	Data currently not applicable
FOLLOWUP2	fsuscimptd	FSUSC imported	char	1	Indicates if Q41. Final Susceptibility Results: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
FOLLOWUP2	cposdateunk	Pos. Coll. Date Unknown	char	1	Currently not implemented	Data currently not applicable
FOLLOWUP2	convertimptd	Convert Imported	char	1	Indicates if Q35. Sputum Culture Conversion Documented: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
FOLLOWUP2	cnegdateunk	Neg. Coll. Date Unknown	char	1	Currently not implemented	Data currently not applicable
FOLLOWUP2	xferflag	Transrer flag	char	1	Data Transfer flag	Length: 1, N=Record not eligible for transfer, Y=Record eligible for transfer.
FOLLOWUP2	stoptherimptd	Stop Therapy Imported	char	1	Indicates if Q36. Date Therapy Stopped: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
FOLLOWUP2	stoptherunk	Stop Therapy Unknown	char	1	Indicates if Q36. Date Therapy Stopped: is Unknown or a Partial Date	Length: 1, 0/Null=Not Unknown, 1=Unknown, 2=Partial
FOLLOWUP2	fsustestimptd	FSUS test imported	char	1	Indicates if Q40. Final Drug Susceptibility Results: was generated from Patient Management	Length: 1, 1=Generated, 2/Null=Not Generated, See Appendix SUR II of the TIMS User Guide
FOLLOWUP2	rectype	Record Type	char	1	Data Transfer record type	Length: 1, D=Updated-Deleted, N=New, U=Updated, X=New-Deleted. Followup2 table
FOLLOWUP2	xferdir	Transfer direction	char	1	Data Transfer direction	Length: 1, B=Records flagged for transfer in both directions, D=Record flagged for downward transmission, U=Record Flagged for upward transmission.
FOLLOWUP2	xferstat	Transger status	char	1	Data Transfer status	Length: 1, K=Record has been added to the transfer file, L=Record has been selected for transfer but transfer file has not yet been created, Q=Record is ready for transfer.
FOLLOWUP2	upackdate	Upward ack date	timestamp	8	Date and time of last upward acknowledgement	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
FOLLOWUP2	"convert"	Convert	char	1	Q35a. Sputum Culture Conversion Documented:	Length: 1, 0=No, 1=Yes, 9=Unknown
FOLLOWUP2	downackdate	Downward ack date	timestamp	8	Date and time of last downward acknowledgement	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
FOLLOWUP2	complete	Completeness indicator	char	1	Indicates if the Follow Up Report-2 record is complete	Length: 1, C=Complete, I=Incomplete, N=Not applicable, See algorithm provided in Appendix SUR XVII of the TIMS User Guide.
FOLLOWUP2	version	Version Inserted	char	7	Version of TIMS this record was updated under	Length: 7, Format: #.##.## or #.## if updated prior to 1.10.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
FOLLOWUP2	vercreat	Version Created	char	7	Version of TIMS this record was created in	Length 7, Format #.##.##. (will be blank if created prior to build 1.10)
FOLLOWUP2	follow2	Comment	long varchar	32767	Comments	Description item
FOLLOWUP2	cnegdate	Negative Collect Date	date	4	Q35c. If Yes, Date Specimen Collected on First Consistently Negative Culture:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd or Blank (Unknown)
FOLLOWUP2	dirtherimptd	Dir. Obs. Therapy Im	char	1	Currently not implemented	Data currently not applicable
FOLLOWUP2	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
FOLLOWUP2	rvctid	RVCT ID	char	16	Internal identifier for corresponding RVCT record	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year RVCT created and XXXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
FOLLOWUP2	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
FOLLOWUP2	cposdate	Positive Collect Date	date	4	Q35b. If Yes, Date Specimen Collected on Initial Positive Sputum Culture:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd or Blank (Unknown)
FOLLOWUP2	cposunk	+ve sputum Unknown	char	1	Indicates if Q35b. If Yes, Date Specimen Collected on Initial Positive Sputum Culture: Unknown	Length: 1, 0/Null=Not Unknown, 1=Unknown
FOLLOWUP2	cnegunk	-ve sputum Unknown	char	1	Indicates if Q35c. If Yes, Date Specimen Collected on First Consistently Negative Culture: Unknown	Length: 1, 0/Null=Not Unknown, 1=Unknown
FOLLOWUP2	stopther	Stop Therapy	date	4	Q36. Date Therapy Stopped:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd, yyyy-mm-01 (Partial date), yyyy/mm/01 (Partial date), yyyymm01 (Partial date) or Blank (Unknown)
HIVTEST	cdcnumber	CDC Number	char	7	CDC AIDS Patient #:	Length: 7, Format: #######
HIVTEST	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
HIVTEST	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
HIVTEST	testdate	Test Date	date	4	Date of Test:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, or yyyymmdd.
HIVTEST	positivebasedon	Positive Based On	char	1	If Positive: Based on:	Length: 1, 1=Medical Documentation, 2=Patient History, 9=Unknown

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
HIVTEST	counseling	Counseling	char	1	Client Post Counseling: Did Client Receive Post Test Counseling?	Length: 1, 1=Yes, 0=No
HIVTEST	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
HIVTEST	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
HIVTEST	hivtestid	HIV Test ID	char	16	Unique internal identifier for this HIV Test record	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year HIV test record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
HIVTEST	statenumber	State Number	char	10	State HIV/AIDS Patient #:	Length: 10, Format: ####################################
HIVTEST	testoffered	Test Offered	char	1	Was HIV Test Offered?	Length: 1, 0=No, 1=Yes, 9=Unknown
HIVTEST	citynumber	City Number	char	10	City HIV/AIDS Patient #:	Length: 10, Format: ####################################
HIVTEST	offerdate	Offer Date	date	4	Date Test Offered:	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd or yyyymmdd
HIVTEST	testgiven	Test Given	char	1	Was HIV Test Administered?	Length: 1, 0=No, 1=Yes, 9=Unknown
HIVTEST	requestid	Request ID	char	16	Unique internal identifier for a test request	Length:16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Request record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
HIVTEST	hivstatus	HIV Status	char	1	HIV Status/If Not Tested, Reason:	Length:1, If HIV Test Administered: = 1(Yes) then 0=Neg, 1=Pos, 2=Indeterminate, 5=Done, Results Unknown, 9=Unknown else if HIV Test Administered: = 0(No) then 0=Previously Neg, 1=Previously Pos, 3=Referred Elsewhere, 4=Client Declined, 6=Other.
HIVTEST	counseldate	Counsel Date	char	4	Client Post Counseling: Date of Post Test Counseling:	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd, yyyymmdd
HIVTEST	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
WORKER	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
WORKER	siteid	Site ID	char	6	Unique internal identifier for the data entry site	Length: 6, Format: XX#### where XX=reporting area state code and ####=four digits.
WORKER	name	Worker Name	varchar	30	First Name: and Last Name:	Length: 30, Format: XXXXXXXXXXXXXX, XXXXXXXXXXXXXXX (Last Name, First Name), Description Item.
WORKER	supervisorid	Supervisor	char	16	Currently not implemented	Data currently not applicable
WORKER	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
WORKER	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
WORKER	jobcategorycode	Job Title	smallint	2	Unique internal identifier for a job category	Length: 5, Format: #, ###, ####, #####, Numeric values 1, 01, 001, 0001, 00001 through 99999, Used with the jobcategorycode column in the jobcategory table
WORKER	workerphone	Phone Number	char	10	Phone:	Length: 10, Format: ##########
WORKER	badgeid	Badge ID	char	9	Worker ID:	Length: 9, Format: XXXXXXXXX
WORKER	supervisorname	Supervisor Name	varchar	30	Supervisor Name:	Length: 30, Description item. User Defined pick list.
WORKER	status	Status	char	1	Active:	Length: 1, 1 = Yes, 2 = No
WORKER	supervisor	Supervisor	char	1	Indicates if worker is a supervisor	Length: 1, 1 = Yes, 2 = No
SUPERVISOR	supervisorid	Supervisor	smallint	2	Unique internal identifier for this supervisor	Length: 2
SUPERVISOR	workerid	Worker ID	char	16	Unique interanl identifier for this worker	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
ACTIVITYCODE	code	Code	char	2	Internal identifier for an activity	Length: 2, Numeric values: 01, 02, 03
ACTIVITYCODE	description	Description	varchar	20	Type of involvement of TIMS system user	Length: 20, Entered System, Exited System, Screen Saver
ACTIVITYLOG	activitycode	Activity Code	char	2	Activity Code	Length: 2, Numeric Values: 01, 02, 03, Label Stored in the Activitycode Table and in column Comment

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
ACTIVITYLOG	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
ACTIVITYLOG	eventstamp	Event Stamp	eventstamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
ACTIVITYLOG	"comment"	Comment	varchar	70	Activity Description	Length: 20, Possible values: Entered System, Exited System, Screen Saver
ACTIVITYLOG	activitydate	Activity Date	date	4	Date activity was performed	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
ACTIVITYLOG	activitytime	Activity Time	time	8	Time activity was performed	Length: 13, Format: ##:##.##.##
ANATOMIC	anatkey	Anatomic Key	char	2	Unique internal identifier for an anatomic site	Length: 2, Format: ##, Numeric values 00 through 99, See list provided in Appendix SUR V of the TIMS User Guide
ANATOMIC	anatdesc	Anatomic Description	char	68	Description of anatomic site	Length: 68, Description Item
ANATOMIC	anatgender	Anatomic Gender	char	1	Appropriate gender for a particular Anatomic Site	Length: 1, F=Female, M=Male
ANATOMIC	anatstart	Anatomic Start	char	1	Currently not implemented	Data currently not applicable
ANATOMIC	anatlist	Anatomic List	char	38	List of Major and Additional Sites of Disease for which this Anatomic Site is appropriate	Length: 38, Format: ##, ##,, Values: 00=Pulmonary, 10=Pleural, 21=Lymphatic:Cervical, 22=Lymphatic:Intrathoracic, 23=Lymphatic:Other, 29=Lymphatic:Unknown, 30=Bone and/or Joint, 40=Genitourinary, 50=Miliary, 60=Meningeal, 70=Peritoneal, 80=Other
ANATOMIC	fluidlist	Fluid List	char	8	List of fluids associated with an Anatomic Site	Length: 8, Format: ##, ##,See list provided in Appendix SUR V of the TIMS User Guide
APPTLOCATION	locationcode	Location Code	integer	4	Unique internal identifier for appointment location	Length: 2, Format: # or ##, Numeric values 1, 01 through 99, Used with the locationcode column in the Appointment and Workerappointment Tables
APPTLOCATION	description	Description	char	30	Appointment location	Length: 30, Description Item
BACTTEST	testdate	Test Date	date	4	Date Collected:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, or yyyymmdd
BACTTEST	bactid	Bacteriology Test ID	char	16	Unique internal identifier for a bacteriology test	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Bacttest record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
BACTTEST	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
BACTTEST	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
BACTTEST	specimenid	Specimen ID	char	20	Specimen No:	Length: 20, Description Item
BACTTEST	requestid	Request ID	char	16	Unique internal identifier for a test request	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Request record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
BACTTEST	laboratory	Laboratory	smallint	2	Laboratory:	Length: 5, Format: #####, User Defined picklist for Laboratory column, Label stored in the Laboratory Table
BACTTEST	specimentype	Specimen Type	char	15	Specimen Type:	Length: 15, Format: #, 1=Sputum, 2=Urine, 3=Bronchial Wash, 4=Biopsy, 5=Other
BACTTEST	smearresult	Smear Result	smallint	2	Results: Smear:	Length: 1, Format: #, User Defined picklist for Growth column, Related to the column smearkey in the Smear Table
BACTTEST	growth	Growth	smallint	2	Culture: Growth:	Length: 1, Format: #, User Defined picklist for Growth column, Related to the column growthkey in the Growth Table
BACTTEST	speciesid	Species ID	smallint	2	Culture: Species ID:	Length: 2, Format: ##, Related to the column specieskey in the Species Table
BACTTEST	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
BACTTEST	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
BACTTEST	suscexist	Susceptibility Exist	char	1	Indicates if susceptibility testing beer done	Length: 1, 0=Not Done, 1=Done
BACTTEST	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
BACTTEST	anatomicsite	Anatomic Site	char	20	Anatomic Source of Specimen:	Length: 20, Format: ##, Label stored in the Anatomic Table, See list provided in Appendix SUR V of the TIMS User Guide
BACTTEST	dateidentified	Date Identified	date	4	Culture: Date Identified:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
BLOODTEST	bilirubin	Bilirubin	char	15	Bilrubin:	Length: 15, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
BLOODTEST	testdate	Test Date	date	4	Date:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd or Blank
BLOODTEST	sgoasat	SGOASAT	char	15	SGOT(AST):	Length: 15, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
BLOODTEST	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
BLOODTEST	units	Units	char	5	Currently not implemented	Data currently not applicable
BLOODTEST	bloodtestid	Blood Test ID	char	16	Unique internal identifier for the blood test	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Bloodtest record created and XXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
BLOODTEST	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
BLOODTEST	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
BLOODTEST	cbc	CBC	char	15	CBC with Platelets:	Length: 15, Format: XXXXXXXXXXXXXXXXX
BLOODTEST	requestid	Request ID	char	16	Unique internal identifier for a test request	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Request record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
BLOODTEST	uricacid	Uric Acid	char	15	Uric Acid:	Length: 15, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
BLOODTEST	creatinine	Creatinine	char	15	Creatinine:	Length: 15, Format: XXXXXXXXXXXXXXXXX
BLOODTEST	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
BLOODTEST	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
CITY	cityname	City Name	char	21	Name of city	Length: 21, List of City names
CITY	citykey	City Key	char	4	Unique internal identifier for a city	Length: 4, Format: X###, Used in the city column in the Address, Contact, Disposition, Exposuresite, and Referralsource Tables

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
CITY	state	State	char	2	State where this city is located	Length: 2, Format: XX, Label stored in the State Table, Two character code for the selected State, See Appendix SUR VII of the TIMS User Guide
CLIENTVIEW	description	Description	varchar	50	Currently not implemented	Data currently not applicable
CLIENTVIEW	viewid	View ID	char	16	Currently not implemented	Data currently not applicable
CLIENTVIEW	sqlstatement	SQL Statement	varchar	2000	Currently not implemented	Data currently not applicable
CLIENTVIEW	userid	User ID	char	10	Currently not implemented	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
CLIENTVIEW	eventstamp	Event Stamp	timestamp	8	Currently not implemented	Data currently not applicable
CONTACT	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
CONTACT	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
CONTACT	age	Age	smallint	2	Age:	Length: 3, Format: #, ##, or ###. 1, 01, or 001 through 115, Can either be manually entered if Contact's Birthdate = Blank or it is a calculated variable based on Current Date and Contact's Birthdate
CONTACT	contactstatus	Contact Status	char	2	Merge or convert status of this Contact	Length: 2, AC=Active, CO=Converted into Client, ME=Merged with Client
CONTACT	contactstatusid	Contact Status ID	char	16	Client ID of a Contact that has been merged or converted into a Client	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
CONTACT	interviewid	Interview ID	char	16	Currently not implemented	Data currently not applicable
CONTACT	search	Search	char	10	Indicates if a Client search was done during the merging or conversion of a Contact to Client	• , ,
CONTACT	indicated	Contact Exam Identifier	char	1	Not Indicated for Exam:	Length: 1, 0=Not indicated for exam, 1=indicated for exam
CONTACT	county	County	char	3	County:	Length: 3, Format: ###, Label stored in the County Table, Code from the list of appropriate counties for the selected State
CONTACT	zip	Zip Code	char	5	Zip:	Length: 5, Format: #####

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
CONTACT	zipext	Zip Code Extension	char	4	Zip Code Suffix:	Length: 4, Format: ####
CONTACT	exposuredate	Exposure Date	date	4	Last Exposure Date to Source Client	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
CONTACT	firstname	First Name	varchar	30	First Name:	Length: 30, Description Item
CONTACT	dateidentified	Date Identified	date	4	Identified:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd or Blank (Unknown)
CONTACT	clientid	Client ID	char	16	Unique internal identifier for this Contact's source Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
CONTACT	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
CONTACT	gender	Gender	char	1	Currently not implemented	Data currently not applicable
CONTACT	contactid	Contact ID	char	16	Unique internal identifier for this Contact	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Contact record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
CONTACT	lastname	Last Name	varchar	35	Last Name:	Length: 35, Description Item. Contact table
CONTACT	exposureid	Exposure ID	char	16	Unique internal identifier for the exposure site record	Length:16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Exposuresite record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
CONTACT	workerid	Worker ID	char	16	Unique internal interview identifier for worker who performed the Contact interview	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
CONTACT	address2	Address 2	varchar	50	Street: (line 2)	Length: 50, Description Item
CONTACT	dateofbirth	Date of Birth	date	4	Birthdate:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd or Blank (Unknown)
CONTACT	searchcode	Search Code	char	5	Code used for the search operation for merge/convert of Contact based on First Name and Last Name	Length: 5, Format: #####.
CONTACT	relationship	Relationship	smallint	2	<b>5</b>	Length: 2, Format: ##, Label stored in the relationship table
CONTACT	priority	Priority	char	1	Priority:	Length: 1, 1=Close, 2=Casual

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TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
CONTACT	address1	Address 1	varchar	50	Street: (line 1)	Length: 50, Description Item
CONTACT	city	City	char	4	City:	Length: 4, Format: X###, Label stored in the City Table, List of appropriate cities for reporting area
CONTACT	state	State	char	2	State:	Length: 2, Format: XX, Label stored in the State Table, Two character code for the selected State, See Appendix SUR VII of the TIMS User Guide
CONTACT	phone	Phone	char	10	Phone:	Length: 10, Format: ##########
COUNTY	countykey	County Key	char	3	Unique internal identifier for a county	Length: 3, Format: ###, Numeric values 1 throuth 999, Used in the county column in the Address and Contact Tables
COUNTY	countyname	County Name	char	21	County name	Length: 21, List of County names
COUNTY	state	State	char	2	State where this county is located	Length: 2, Format: XX, Label stored in the State Table, Two character code for the selected State, See Appendix SUR VII of the TIMS User Guide
DISPOSITION	wherecompleted	Where Completed	char	20	Where:	Length: 20, Description item
DISPOSITION	diagnosis	Diagnosis	char	30	Diagnosis:	Length: 30, Description item
DISPOSITION	streetmoved	Street Moved	char	50	Address:	Length: 50, Description Item
DISPOSITION	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
DISPOSITION	dispositiondate	Disposition Date	date	4	Disposition Date:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, yyyymmdd
DISPOSITION	dispositionid	Disposition ID	char	16	Unique internal identifier for a Disposition	Length:16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Disposition reccord created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
DISPOSITION	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
DISPOSITION	dispositiontype	Disposition Type	char	1	Disposition	Length: 1, A=Adverse Reaction, C=Completed Therapy, D=Died, L=Lost, M=Moved, N=Not Tb, O=Other, P=Provider Decision, R=Refused Treatment, T=Active TB Developed, U=Unknown
DISPOSITION	citymoved	City Moved	char	4	City:	Length: 4, Format: X###, Label stored in the City Table, List of appropriate cities for reporting area
DISPOSITION	statemoved	State Moved	char	2	State:	Length: 2, Format: XX, Label stored in the State Table, Two character code for the selected State, See Appendix SUR VII of the TIMS User Guide

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Hoogo
-					Description	Usage Length: 5, Format: #####
DISPOSITION	zipmoved	Zip Moved	char	5	Zip:	Lengin. 5, Format. #####
DISPOSITION	zipextmoved	Zip Extension Moved	char	4	Zip Code Suffix:	Length: 4, Format: ####
DISPOSITION	phonemoved	Phone Moved	char	10	Phone:	Length: 10, Format: ####################################
	·					
DISPOSITION	recordtransferred	Record Transferred	char	1	Record Transferred:	Length:1, N=No, Y=Yes, I=In Process
DISPOSITION	throlotod	TD Dolotod	char	1	TB Related:	Length: 1, N=No, Y=Yes, U=Unknown
DISPOSITION	tbrelated	TB Related	char	1	To Nelateu.	Lengur. 1, 14-140, 1-165, 0-01known
DISPOSITION	otherspecify	Other Specify	char	30	Specify:	Length: 30, Description item
DISPOSITION	userid	User ID	char	30	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB
					modified this resort	and never edited, RECONVERT = Updated by TACU and
						never edited, IMPORTED = Updated by TSIU and never edited.
DISPOSITION	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt,
					modified	Displays according to Control Panel Settings
DISPOSITION	conversion	Conversion	char	1	Culture Conversion Documented:	Length: 1, N=No, Y=Yes, U=Unknown
DISPOSITION	street2moved	Street2 moved	char	50	Address:	Length: 50, Description Item
DISPOSITION	Streetzmoved	Streetz moved	Cilai	30	, tudi ooo.	zongan oo, zooonphon nom
DRUG	drugcode	Drug Code	integer	4	Unique internal identifier for TB drug	Length: 2, Format: # or ##, Numeric values 1, 01 through
						18, Used in column drugcode in the Drugsusceptibility Table
DRUG	drugname	Drug Name	varchar	20	Name of TB drug	Length: 20, Isoniazid, Rifampin, Pyrazinamide, Ethambutol, Streptomycin, Rifamate, Rifater, Amikacin, Capreomycin,
						Ciprofloxacin, Clofazimine, Cycloserine, Ethionamide,
						Kanamycin, Ofloxacin, Para-Amino Salicylic Acid, Pyridoxine, Rifabutin
DRUG	drugabbr	Drug Abbreviation	char	4	Abbreviation of TB drug	Length: 4, INH, RIF, PZA, EMB, STR, RIFM, RIFT, AK,
						CAP, CIP, CLO, CYC, ETH, KAN, OFL, PAS, PYR, RBT
DRUG	conventional	Conventional Method	numeric	7	Currently not implemented	Data currently not applicable
DDITC	radiamatria	Dadiametria Mathad	numorio	7	Currently not implemented	Data currently not applicable
DRUG	radiometric	Radiometric Method	numeric	1	Currently not implemented	Data currently not applicable
HOSPITAL	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
HOSPITAL	chartnumber	Chart Number	varchar	15	Chart Number:	Length: 15, Description Item

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
HOSPITAL	hospitalid	Hospital ID	char	16	Unique internal identifier for a hospital record	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Hospital record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
HOSPITAL	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
HOSPITAL	comments	Comments	varchar	240	Comments:	Length: 240, Description Item
HOSPITAL	admissiondate	Admission Date	date	4	Admission Date:	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd or yyyymmdd
HOSPITAL	facilityname	Facility Name	varchar	40	Hospital/Facility: Name:	Length: 40, Description Item
HOSPITAL	facilityphone	Facility Phone	char	10	Hospital/Facility: Phone Number:	Length: 10, Format: ####################################
HOSPITAL	dischargedate	Discharge Date	date	4	Discharge Date:	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd, yyyymmdd or Blank (Unknown)
HOSPITAL	tbmeds	TB Meds	char	1	TB Medication Was Provided	Length: 1, 1=Yes, 2=No
HOSPITAL	currenthospital	Current Hospital	char	1	Currently not implemented	Data currently not applicable
HOSPITAL	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
HOSPITAL	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
HOSPITAL	facilitytype	Facility Type	integer	4	Hospital/Facility: Type	Length: 2, Format: # or ##, Numeric values 1, 01 through 99, Label stored in the Facility Table
DRUGSUSCEPTIBILITY	concentration	Concentration	numeric	7	Concentration:	Length: 7, Format: ####.###
DRUGSUSCEPTIBILITY	drugsusceptid	Drug Susceptibility	char	16	Unique internal identifier for susceptibility testing for each drug	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Test record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
DRUGSUSCEPTIBILITY	susceptid	Susceptibility ID	char	16	Unique identifier for each susceptibility test	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year test record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
DRUGSUSCEPTIBILITY	drugcode	Drug Code	integer	4	Drug:	Length: 2, Format: # or ##, Numeric values 1, 01 through 18, Label stored in Drug Table
DRUGSUSCEPTIBILITY	specimenid	Specimen ID	char	12	Specimen No:	Length: 12, Description Item
DRUGSUSCEPTIBILITY	labid	Lab ID	smallint	2	Lab:	Length: 2, Format: # or ##, Numeric values 1 or 01 through 99, Label stored in the Laboratory Table
DRUGSUSCEPTIBILITY	method	Method	char	1	Method: Conventional/Radiometric	Length: 1, C=Conventional, R=Radiometric
DRUGSUSCEPTIBILITY	result	Result	char	12	Lab Findings:	Length: 12, Description Item
DRUGSUSCEPTIBILITY	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
DRUGSUSCEPTIBILITY	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
DRUGSUSCEPTIBILITY	susceptibility	Susceptibility	char	1	Susceptibility	Length: 1, 1=Resistant, 2=Susceptible, 3=Not Done, 9=Unknown
DRUGSUSCEPTIBILITY	units	Units	char	6	Unit of measurement for concentration of specified medication	Format: μcg/mL
DRUGSUSCEPTIBILITY	direct	Direct	char	1	Method: Direct/Indirect	Length: 1, 0=Indirect, 1=Direct
ENROLLMENT	enrollmentid	Enrollment ID	char	16	Unique internal identifier for an Enrollment record	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Contact record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
ENROLLMENT	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
ENROLLMENT	siteid	Site ID	char	16	Unique internal identifier for the site	Length: 6, Format: XX#### where XX=reporting area state code and ####=four digits
ENROLLMENT	status	Status	char	2	Status	Length: 2, 01=Open, 02=Closed, 03=Archived( Currently not implemented), 04=Reopened, See Status Table for extended information about Status
ENROLLMENT	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
ENROLLMENT	contactid	Contact ID	char	16	Unique internal identifier for this Contact	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Contact record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
ENROLLMENT	enrollmentdate	Enrollment Date	date	4	Enrollment Date	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd, yyyymmdd
ENROLLMENT	statusdate	Status Date	date	4	Date of Last Status	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd, yyyymmdd
ENROLLMENT	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
EPISODE	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
EPISODE	status	Status	char	2	Currently not implemented	Data currently not applicable
EPISODE	disease	Disease	char	2	Currently not implemented	Data currently not applicable
EPISODE	diagnosisage	Diagnosis Age	integer	4	Currently not implemented	Data currently not applicable
EPISODE	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
ERRORLOG	object	Object	varchar	30	Object in which error occured	Length: 30
ERRORLOG	event	Event	varchar	30	Event in which error occurred	Length: 30
ERRORLOG	windowtitle	Window Title	varchar	50	Window in which error occurred	Length: 50
ERRORLOG	errtext	Error Text	varchar	30	Error message	Length: 30, PowerBuilder error description
ERRORLOG	errorlogid	Error Log ID	integer	4	Unique internal identifier for an error log entry	Length: 4, Format: ####
ERRORLOG	errnumber	Error Number	integer	4	PowerBuilder Error number	Length: 4, Format: #####
ERRORLOG	line	Line	integer	4	Line in which error occurred	Length: 4, Format: ####

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
ERRORLOG	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
ERRORLOG	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
EXPORTTABLE	exportid	Export ID	char	16	Unique internal identifier for an export request	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Export created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
EXPORTTABLE	exportname	Export Name	varchar	50	Save: Export Table Name	Length: 50, Description Item (FlatFileExport = Flat File Export)
EXPORTTABLE	exportauthor	Export Author	char	25	Author of the export request	Length: 10, Format: XXXXXXXXXX, User ID from the Security Table
EXPORTTABLE	datecreated	Date Created	date	4	Date table created	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
EXPORTTABLE	exportstatement	Export Statement	varchar	2000	SQL statement of the export request	Length: 2000, Actual SQL statement generated by export
EXPORTTABLE	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
EXPORTTABLE	eventstamp	Event Stamp	timestamp	8	Date and time the export was saved	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
EXPORTTABLE	exportpath	Export Path	varchar	50	Path:	Length: 50, Description Item
EXPORTTABLE	filenamedefault	File Name Default	tinyint	1	File Name:	Length: 1, Format: #, 0 = User default name, 1 = Let me specify filename(s)
EXPORTTABLE	udvexport	UDV Export	tinyint	1	Export Type	Length: 1, Format: #, 0 = UDV, 1 = Table, 3 = Flat File Export
EXPORTTABLE	filetype	File Type	tinyint	1	File Type:	Length: 1, Format #, 1 = CSV or Flat File Export, 2 = Dbase 2, 3 = Dbase 3, 4 = Excel, 5 = HTML, 6 = PSReport, 7 = Text, 8 = Lotus, 10 = SQL Syntax
EXPOSURESITE	siteaddress2	Site Address 2	varchar	50	Address:	Length: 50, Description Item
EXPOSURESITE	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
EXPOSURESITE	exposureid	Exposure ID	char	16	Unique internal identifier for this Client	Length:16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Exposuresite record created and XXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
EXPOSURESITE	sitename	Site Name	varchar	50	Site:	Length: 50, Description Item
EXPOSURESITE	siteaddress1	Site Address 1	varchar	50	Address:	Length: 50, Description Item
EXPOSURESITE	state	State	char	2	State:	Length: 2, Format: XX, Label stored in the State Table, Two character code for the selected State, See Appendix SUR VII of the TIMS User Guide
EXPOSURESITE	phone	Phone	char	10	Phone:	Length: 10, Format: ##########. Exposuresite table
EXPOSURESITE	city	City	char	4	City:	Length: 4, Format: X###, Label stored in the City Table, List of appropriate cities for reporting area
EXPOSURESITE	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
FIPS	fipscounty	FIPS County	char	3	FIPS code for county	Length: 3
FIPS	state	State Code	char	2	State where this county is located	Length: 2, Format: XX, Label stored in the State Table, Two character code for the selected State, See Appendix SUR VII of the TIMS User Guide
FIPS	county	County	char	21	County name	Length: 21, List of County names
GROWTH	growthkey	Growth Key	smallint	2	Unique internal identifier for a growth	Length: 2, Format: #, ##, Numeric values 1, 01 through 99, Used in the growth column in the Bacttest Table
GROWTH	description	Description	varchar	20	Description of growth	Length: 20, Description Item.
GROWTH	result	Result	char	1	Growth result	Length: 1, 1=Positive, 2=Negative, 3=Not Done, 9=Unknown.
HISTORY	silicosis	Silicosis	char	1	Silicosis	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	leukemia	Leukemia	char	1	Leukemia/Lymphoma/Other Malignancies	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	hepatitis	Hepatitis	char	1	Hepatitis	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	kidney	Kidney	char	1	Kidney Problems	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	pregnant	Pregnant	char	1	Pregnant Now?	Length: 1=Yes, 2=No, 9=Unknown

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
HISTORY	druginteract	Drug Interaction	char	1	Is the Client Taking any Medications that Could Interact with TB Medication?	
HISTORY	specifymeds	Specify Medications	varchar	240	Is the Client Taking any Medications that Could Interact with TB Medication?: Specify:	Length: 240, Description Item
HISTORY	allergies	Allergies	varchar	100	Medication Allergies	Length: 100, Description Item
HISTORY	historyillness	History of Illness	varchar	240	History of Present Illness:	Length: 240, Description Item
HISTORY	suppressive	Suppressive	char	1	Immunosuppressive Therapy	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	gastro	Gastrectomy	char	1	Gastrectomy/Internal Bypass	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	homeless	Homeless	char	1	Homeless Within Past Year	Length: 1, 0=No, 1=Yes, 9=Unknown.
HISTORY	correction	Correction	char	1	Resident of Correctional Facility at Time of Diagnosis	Length: 1, 0=No, 1=Yes, 9=Unknown.
HISTORY	corfacility	Correctional Facility	char	1	Resident of Correctional Facility at Time of Diagnosis: Type	Length: 1, 1=Federal Prison, 2=State Prison, 3=Local Jail, 4=Juvenile Correctional Facility, 5=Other Correctional Facility, 9=Unknown.
HISTORY	longterm	Long-term	char	1	Resident of Long-Term Care Facility at Time of Diagnosis	Length: 1, 0=No, 1=Yes, 9=Unknown.
HISTORY	inject	Inject	char	1	Injected Drug Use	Length: 1, 0=No, 1=Yes, 9=Unknown.
HISTORY	noninject	Non-inject	char	1	Non-Injected Drug Use	Length: 1, 0=No, 1=Yes, 9=Unknown.
HISTORY	alcohol	Alcohol	char	1	Excess Alcohol	Length: 1, 0=No, 1=Yes, 9=Unknown
HISTORY	occupation	Occupation	char	30	Occupation (Check all that apply within the past 24 months): Other: Specify:	Length: 30, Description Item.
HISTORY	longtermfacility	Long-term Facility	char	1	Resident of Long-Term Care Facility at Time of Diagnosis: Type	3=Residential Facility, 4=Mental Health Residential Facility, 5=Alcohol or Drug Treatment Facility, 6=Other Long-Term
HISTORY	occhcw	Healthcare Worker Oc	char	1	Occupation (Check all that apply within the past 24 months): Health Care Worker	Care Facility, 9=Unknown. Length: 1, 1=Yes.
HISTORY	occcorr	Correctional Facility	char	1	Occupation (Check all that apply within the past 24 months): Correctional Employee	Length: 1, 1=Yes.
HISTORY	occother	Other Occupation	char	1	Occupation (Check all that apply within the past 24 months): Other	Length: 1, 1=Yes.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
HISTORY	occnot	No Occupation	char	1	Occupation (Check all that apply within the past 24 months): Not Empliyed within Past 24 Months	Length: 1, 1=Yes.
HISTORY	occunk	Unknown Occupation	char	1	Occupation (Check all that apply within the past 24 months): Unknown	Length: 1, 1=Yes.
HISTORY	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
HISTORY	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
HISTORY	occmig	Migratory Occupation	char	1	Occupation (Check all that apply within the past 24 months): Migratory Agricultural Worker	Length: 1, 1=Yes.
HISTORY	rskfactor	Risk Factor	char	1	Risk Factor	Length:1, 1=None, 2=Medical & Population, 3=Population, 4=Medical
HISTORY	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
HISTORY	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
HISTORY	prevtb	Previous TB	char	1	Previous Diagnosis of TB:	Length: 1, 1=Yes, 2=No, 9=Unknown.
HISTORY	prevtbyr	Previous TB Year	date	4	Previous Diagnosis of TB: Mo./Yr.:	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd, yyyymmdd or Blank (Unknown)
HISTORY	prevagain	Previous TB Again	char	1	Previous Diagnosis of TB: More than one Episode:	Length: 1, 1=Yes, 9=Unknown.
HISTORY	prevskintest	Previous Skin Test	char	1	Previous Skin Test for TB	Length: 1, 1=Yes, 2=No, 9=Unknown
HISTORY	skinresult	Previous Skin Test Result	char	1	Previous Skin Test for TB: Results:	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	induration	Induration	smallint	2	Previous Skin Test for TB: mm	Length: 2, Format: # or ##, 1 or 01 through 98, or 99 (Unknown).
HISTORY	skinmthyr	Month/Year of Skin Test	date	4	Previous Skin Test for TB: Mo./Yr.:	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd, yyyymmdd or Blank (Unknown)
HISTORY	prevhiv	Previous HIV test	char	1	Prior HIV Test	Length: 1, 1=Yes, 2=No, 9=Unknown
HISTORY	hivresult	HIV Test Result	char	1	Prior HIV Test: Results:	Length: 1=Yes, 2=No, 9=Unknown

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
HISTORY	hivmthyr	HIV Test Month/Year	date	4	Prior HIV Test: Mo./Yr.:	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd, yyyymmdd or Blank (Unknown)
HISTORY	diabetes	Diabetes	char	1	Diabetes	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	insulin	Insulin	char	1	Diabetes: Insulin:	Length: 1, 1=Yes, 2=No
HISTORY	bcgvacc	BCG Vaccination	char	1	BCG Vaccination	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	bcgdate	BCG Vaccination Date	date	4	BCG Vaccination: Date:	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd, yyyymmdd or Blank (Unknown)
HISTORY	hospitalized	Hospitalized	char	1	Hospitalized in Last Year	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	hospitalcomment	Hospital Comment	varchar	40	Hospitalized in Last Year: Where/Why	Length: 40, Description Item
HISTORY	tobacco	Tobacco	char	1	Current Tobacco Use	Length: 1=Yes, 2=No, 9=Unknown
HISTORY	tobaccoamt	Tobacco Amount	smallint	2	Current Tobacco Use: Amount	Length: 2, Format: # or ##, 1 or 01 through 99
HISTORY	tobaccorate	Tobacco Rate	char	10	Current Tobacco Use: Amount: Rate	Length: 10, Cig/Day, Cig/Mo, Cig/Wk, Pk/Day, Pk/Mo, Pk/Wk
INTERVIEW	interviewdate	Interview Date	date	4	Date of interview	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd or yyyymmdd
INTERVIEW	interviewid	Interview ID	char	16	Unique internal identifier for an interview record	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Interview record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
INTERVIEW	interviewer	Interviewer	char	16	Unique internal indentifier for the worker who perfored the interview	Length:16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
INTERVIEW	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
INTERVIEW	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
JOBCATEGORY	supervisor	Supervisor	char	1	Indicates if worker is a supervisor	Length: 1, 1 = Yes, 2 = No

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
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JOBCATEGORY	jobcategorycode	Job Category Code	smallint	2	Unique internal identifier for a job category	Length: 5, Format: #, ###, ####, #####, Numeric values 1, 01, 001, 0001, 00001 through 99999, Used with the jobcategorycode column in the worker table
JOBCATEGORY	jobdescription	Job Description	varchar	25	Worker's job description	Length: 25, Format XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
LABORATORY	labkey	Laboratory Key	smallint	2	Unique numeric code for a laboratory	Length: 5, Format: #, ##, ###, ####, Numeric values 1, 01, 001, 0001, 00001 through 99999, Used in the laboratory column in the Bacttest Table
LABORATORY	description	Laboratory	varchar	30	Laboratory name	Length: 30, Description Item, User Defined pick list.
LANGUAGE	languagecode	Language Code	integer	4	Unique numeric code for a language	Length: 5, Format: #, ###, ####, #####, Numeric values 1, 01, 001, 0001, 00001 through 99999, Used with the primarylanguage column in the Client table and the language column in the workerlanguage Table.
LANGUAGE	description	Description	varchar	25	Language:	Length: 25, Description item. User Defined pick list.
LASTNUMBER	tablename	Table Name	char	30	Unique internal identifier for a table name	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year table created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
LASTNUMBER	lastnumber	Last Number	char	16	The last number assigned to a table's unique column	Lastnumber table
LASTNUMBER	fieldname	Field Name	varchar	20	Unique internal identifier for a field name	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year field created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
LOG	activitycode	Activity Code	char	2	Internal identifier for an activity	Length: 2, Numeric Values: 01, 02, 03, Label Stored in the Activitycode Table
LOG	datetime	Date Time Stamp	timestamp	8	Date Time Stamp	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings
LOG	logcomment	Log Comment	varchar	50	Comment for activity	Length: 50
LOG	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
MAJORSITE	anatcode	Anatomic Code	char	2	Unique code for an anatomic site	Length: 2, 00, 10, 21, 22, 23, 29, 30, 40, 50, 60, 70, 80, 90
MAJORSITE	description	Description	char	25	Description of an anatomic site	Length: 25, Pulmonary, Pleural, Lymphatic: Cervical, Lymphatic: Intrathoracic, Lymphatic: Other, Lymphatic: Unknown, Bone and/or Joint, Genitourinary, Miliary, Meningeal, Peritoneal, Other, Site not Stated.
NATION	nationkey	Nation Key	char	2	Unique 2-character code for a nation	Length: 2, See list provided in Appendix SUR VIII of the TIMS User Guide

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
NATION	nationcode	Nation Code	char	3	Unique 3-digit code for a nation	Length: 3, Numeric values 001 through 999, Used in the nation column in the Main_rvct Table and the countryorigin column in the Client Table
NATION	nationname	Nation Name	char	23	Nation name	Length: 23, Description item
PHONE	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
PHONE	number	Phone Number	char	15	Phone Number:	Length: 10, Format: ####################################
PHONE	phoneid	Phone ID	char	16	Unique internal identifier for the phone number	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Phone record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
PHONE	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
PHONE	description	Description	char	20	Description:	Length: 20, Description item.
PHONE	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
PHONE	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
PHONE	deleted	Deleted	char	1	Currently not implemented	Data currently not applicable
PHONE	usphone	U.S. Phone	char	1	Currently not implemented	Data currently not applicable
PHONEDIRECTORY	modemphoneid	Modem Phone ID	char	16	Unique internal identifier for a site's modem phone	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Phone record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
PHONEDIRECTORY	description	Description	varchar	30	Site Name	Length: 30, Description Item
PHONEDIRECTORY	phonenumber	Phone Number	varchar	40	Phone Number	Length: 10, Format: ####################################
PHONEDIRECTORY	siteid	Site ID	char	6	Unique internal identifier for the site	Length: 6, Format: XX#### where XX=reporting area state code and ####=four digits.
PLAN	resistancerisk	Resistance Risk	char	1	Risk of resistance to therapy	Length: 1

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PLAN	hivstatus	HIV Status	char	1	HIV status	Plan table
PLAN	sitetb	Site of TB	char	1	Indicates if TB site is pulmonary or extrapulmonary	Length: 1
PLAN	statusdate	Status Date	date	4	Date of the Status	Plan table
PLAN	suscepresult	Susceptibility Resul	char	1	Susceptibility result	Length: 1
PLAN	planid	Plan ID	char	16	Unique internal identifier for a Client's drug plan	s Length: 16
PLAN	pza	PZA	char	1	Indicates PZA contraindication	Length: 1
PLAN	susceptibility	Susceptibility	char	1	Indicates if susceptibility of source is known or unknown	Length: 1
PLAN	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
PLAN	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
PLAN	dot	DOT	char	1	Method of medication delivery	Length: 1, 1=dot, 2=self-administered
PLAN	curative	Curative	char	1	Indicates whether preventive or curative therapy	Length: 1, 1=curative, 2=preventive
PLAN	adult	Adult	char	1	Indicates if Client is a child or adult	Length: 1
PLAN	color	Color	char	1	Indicates Color vision for a child	Length: 1
PLAN	worker	Worker	char	16	Worker who authorized medication plan	Length: 16
PLAN	startdate	Start Date	date	4	Date medication plan started	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
PLAN	userid	User ID	char	10	modified this record	Length: 10, Format: XXXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
PLAN	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PLAN	emb	EMB	char	1	Indicates if EMB should be included in regimen	Length: 1
PLAN	planstatus	Plan Status	char	2	Status of a Med Plan	Length: 2
PLAN	client	Client	char	16	Unique ID of Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
POSITION	positioncode	Position Code	smallint	2	Unique numeric identifier for the position title	Length: 5, Format: #, ###, ####, #####, Numeric values 1, 01, 001, 0001, 00001 through 99999, Used with the positioncode column in the workerposition and workerassignment tables
POSITION	positiontitle	Position Title	varchar	25	Position:	Length: 25, Description item. User Defined pick list.
PRESCRIPTION	curative	Type of Therapy	char	1	Indicates whether preventive or curative therapy	Length: 1, 1=curative, 2-preventive
PRESCRIPTION	cycle	Cycle	char	1	Indicates the cycle of medication dispensation	Length:1, M=Monthly, W=Weekly
PRESCRIPTION	startdate	Start Date	date	4	Date Client should begin taking medication	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
PRESCRIPTION	prescriptionid	Prescription ID	char	16	Unique internal identifier for a Client's prescription	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
PRESCRIPTION	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
PRESCRIPTION	duration	Duration	smallint	2	Number of weeks medication is to be taken	Length: 1
PRESCRIPTION	planid	Plan ID	char	16	Unique internal identifier for a Client's medication plan	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
PRESCRIPTION	drugcode	Drug Code	integer	4	Numeric code for prescribed medication	Length: 2, Format: # or ##, Numeric values 1, 01 through 18, Label stored in Drug Table.
PRESCRIPTION	dosage	Dosage	smallint	2	Dosage of prescribed medication	Format: ##
PRESCRIPTION	unitmeasure	Unit Measure	char	3	Unit measure of dosage	Length: 3

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TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PRESCRIPTION	frequencycode	Frequency Code	smallint	2	How often the medication should be taken	Format: ##
PRESCRIPTION	prescriptionstatus	s Prescription Status	char	2	Status of prescription	Length: 2
PRESCRIPTION	statusdate	Status Date	date	4	Date of status of prescription	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
PRESCRIPTION	route	Route	char	5	Route by which medication is to be taken	Length: 5
PRESCRIPTION	phase	Phase	char	1	Indicates initial or continuous therapy plan	Length: 1
PRESCRIPTION	worker	Worker	char	16	Worker who prescribed medication	Length: 16
PRESCRIPTION	dot	Method of Delivery	char	1	Method of Medication Delivery	Length: 1, 1=dot, 2=self-administered
PRESCRIPTION	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
PRESCRIPTION	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
PRESCRIPTION	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
PRESCRIPTION	repeatcode	Repeat Code	char	7	String of a prescription's day code(s)	
PRESCRIPTION	expectedstopdate	e Expected Stop Date	date	4	Expected Stop Date	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
QUERYTABLE	queryname	Query Name	varchar	50	Name of the query	Length: 50, Description Item
QUERYTABLE	author	Author	char	25	Author of the query	Length: 10, User ID from the Security Table.
QUERYTABLE	datecreated	Date Created	date	4	Date query created	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
QUERYTABLE	querystatement	Query Statement	varchar	2000	The actual query SQL statement	Length: 2000
QUERYTABLE	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.

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TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
QUERYTABLE	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
QUERYTABLE	queryid	Query ID	char	16	Unique internal identifier for a query	
RECDOSAGE	maxdose	Maximum Dosage	smallint	2	Maximum dosage of drug prescribed	Format: ##
RECDOSAGE	drugcode	Drug Code	integer	4	Numeric code of prescribed drug	Length: 2, Format: # or ##, Numeric values 1, 01 through 18, Label stored in Drug Table.
RECDOSAGE	minmgkg	Mininum MG/KG	smallint	2	Minimum amount of mg/kg of drug prescribed	Format: ##
RECDOSAGE	adult	Adult	char	1	Indicates if dosage is for an adult	Length: 1
RECDOSAGE	frequencycode	Frequency Code	smallint	2	Frequency of dosage to be taken	Format: ##
RECDOSAGE	maxmgkg	Maximum MG/KG	smallint	2	Maximum amount of mg/kg of drug prescribed	Format: ##
REFERRALREASON	reasoncode	Reason Code	smallint	2	Unique internal identifier for a referra reason	Length: 5, Format: #####, Auto-increment of the User Defined picklist for referralreason column, Related to the column referralreason in the Referral Table
REFERRALREASON	description	Description	varchar	30	Referral Reason:	Length: 30, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
RELATIONSHIP	description	Description	varchar	40	Type of relationship between Contact and Client	t Length: 40, Description Item, User Defined picklist
RELATIONSHIP	relationkey	Relation Key	smallint	2	Unique identifier for the type of relationship between Contact and Client	Length: 5, Format: #, ##, ####, ####, Numeric values 1, 01, 001, 0001, 00001 through 99999
REPORTINGAREA	region	Region	smallint	2	Reporting Area region	Format: ##
REPORTINGAREA	reportingcode	Reporting Code	char	2	Code identifying reporting area	Length: 2
REPORTINGAREA	description	Description	varchar	30	Reporting Area description	Length: 30
REPORTINGAREA	areacode	Area Code	char	6	Code which identifies reporting area	Length: 6
REQUEST	daterequested	Date Requested	date	4	Date on which test was scheduled	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd from the Appointment window

TIMS	Tims Field	Common	Field Tone	Field	Description	Haana
Table Name REQUEST	Name requestid	Field Name Request ID	Field Type	Size	Description Unique internal identifier for a test	Usage Length: 16, Format: XX#####XXXXXXXX, siteid + yy +
REGOLOT	requestio	Request is	Cital	10	request	XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Request record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
REQUEST	testid	Test ID	char	16	Unique internal identifier for the test	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Test record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
REQUEST	teststatus	Test Status	char	10	Code for the test status	Length: 2, CD = Closed, CN = Canceled, PE = Pending, SC = Scheduled
REQUEST	apptid	Appointment ID	char	16	Unique internal identifier for an appointment	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Appointment record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
REQUEST	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
REQUEST	dateclosed	Date Closed	date	4	Date a test request was closed	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd from the corresponding test window
REQUEST	workerassigned	Worker Assigned	char	16	Unique ID of Worker assigned	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
REQUEST	official	Official	char	16	Currently not implemented	Data currently not applicable
REQUEST	appttype	Appointment Type	integer	4	Unique internal identifier for the test	Length: 5, Format: #, ##, ###, ####, #####, Numeric values 1, 01, 001, 0001, 00001 through 99999
REQUEST	datetested	Date Tested	date	4	Date Client was given test	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd from the corresponding test window
REQUEST	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
REQUEST	eventstamp	Timestamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
REQUEST	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
SITEINFO	sitephone	Site Phone	char	10	Phone:	Length: 10, Format: ##########

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TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
SITEINFO	street3	Street Address 3	varchar	50	Currently not implemented	Data currently not applicable
SITEINFO	sitename	Site Name	varchar	50	Name:	Length: 50, Description Item.
SITEINFO	street1	Street Address 1	varchar	50	Address (line 1)	Length: 50, Description Item
SITEINFO	street2	Street Address 2	varchar	50	Address (line 2)	Length: 50, Description Item
SITEINFO	siteid	Site ID	char	6	SiteID:	Length: 6, Format: XX#### where XX=reporting area state code and ####=four digits.
SITEINFO	reportingarea	Reporting Area	char	1	Is this site a reporting area?	Length: 1, 1 = Yes, 2 = No
SITEINFO	licensenumber	License Number	char	10	License Number:	Length: 10, Description Item
SITEINFO	contactperson1	Contact Person #1	varchar	40	Contact Persons: (1)	Length: 40, Description Item
SITEINFO	contactperson2	Contact Person #2	varchar	40	Contact Persons: (2)	Length: 40, Description Item
SITEINFO	lan	LAN	char	1	LAN Installation	Length: 1, 1 = LAN, 2 = Stand-Alone Installation
SITEINFO	tbds_conv	TDBS Conv	char	1	TDBS Conv	Length: 1
SITEINFO	numworkstations	Number Work Stations	integer	4	Number of Workstations:	Length: 5, Format: #, ##, ###, or ####, Numeric values 1, 01, 001, or 0001 through 9999
SITEINFO	spintolower	Spin to Lower	tinyint	1	Spin to Lower	Format: ##
SITEINFO	survtb_conv	Surv TB Conv	char	1	Surv TB Conv	Length: 1
SITEINFO	level	Access Level	char	1	Level:	Length: 1, C = CDC, R = Reporting Area, 1 = Level 1, 2 = Level 2.
SITEINFO	numusers	Number of users	smallint	2	Number of Users:	Length: 5, Format: #, ##, ###, or ####, Numeric values 1, 01, 001, or 0001 through 9999
SITEINFO	currentsite	Current site Indicator	char	1	Is this the current site?	Length: 1, 1= Yes, 2 = No
SITEINFO	tempsite	Temp Site	char	1	Temp Site	Length: 1
SITEINFO	transmitdate	Transmit Date	date	4	Transmit Date	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, or yyyymmdd.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
SKINTEST	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
SKINTEST	skintestid	Skin Test ID	char	16	Unique internal identifier for this Skin Test	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Skin Test record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
SKINTEST	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
SKINTEST	requestid	Request ID	char	16	Unique internal identifier for a test request	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Request record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
SKINTEST	testtype	Test Type	char	1	Type of Test:	Length:1, 1=Tuberculin, 2=Tetanus, 3=Candida, 4=Mumps, 5=Trichophyton, 6=UDV.
SKINTEST	testdate	Test Date	date	4	Date Tested:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd, or yyyymmdd.
SKINTEST	result	Result	char	1	Interpretation	Length: 1, 1=Positive, 2=Negative, 9=Unknown.
SKINTEST	comments	Comments	varchar	100	Comments:	Length: 100, Description Item.
SKINTEST	workerid	Worker ID	char	16	Date Tested: By:	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
SKINTEST	readdate	Read Date	date	4	Date Read:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
SKINTEST	readby	Read By	char	16	Date Read: By:	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
SKINTEST	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
SKINTEST	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
SKINTEST	induration	Induration	smallint	2	Interpretation: Induration in Millimeters:	Length: 2, Format: # or ##, Numeric values 1 or 01 through 99

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
SKINTEST	anergic	Anergic	char	1	Is the Patient Anergic?	Length: 1, 1=Yes, 2=No, 9 = Unknown
SKINTEST	converter	Converter	char	1	Does the Patient Meet the CDC Criteria for Being Classified as a Converter?	Length: 1, 0=No, 1=Yes, 9=Unknown
SMEAR	smearkey	Smear Key	smallint	2	Unique code for a smear result	Length: 5, Format: #, ##, ###, ####, ####, Numeric values 1, 01, 001, 0001, 00001 through 99999
SMEAR	description	Description	varchar	20	Description of smear result	Length: 20, Description Item.
SMEAR	result	Result	char	1	Smear result	Length: 1, 1=Positive, 2=Negative, 3=Unknown, 9=Unknown, Used in the smearresult column in the Bacttest Table.
SOURCECASE	sourceid	Source ID	char	16	Unique internal identifier for a Source Case record	Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Source record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
SOURCECASE	clientid	Client ID	char	16		Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
SOURCECASE	sourcecasefirst	Source Case First	varchar	35	Source Case First Name	Length: 35, Description Item
SOURCECASE	sourcecaselast	Source Case Last	varchar	35	Source Case Last Name	Length: 35, Description Item
SOURCECASE	sourcecaseid	Source Case ID	char	16	Source Case ID Number, Clientid of the Source Case	Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
SPECIES	tbspecies	TB Species	char	1	Indicates if a TB species	Length: 1, 1=TB, 2=Not TB
SPECIES	specieskey	Species Key	smallint	2	Unique internal identifier for a species	Length: 2, Format: # or ##, Numeric values 1 or 01 through 19 corresponding to species description, Used in the species column in the Bacttest Table
SPECIES	description	Description	varchar	30	Character description for a species	Len:30,M. Tuberculosis,M. Bovis,M. Africanum,M. Kansasii,M. Marinum,M. Simiae,M. Scrofulaceum,M. Szulgal,M. Gordonae,M. Flavescens,M. Avium-Intracellulare,M. Xenopi,M. Ulcerans,M. Gastri,M. Terrae,M. Fortuitum,M. Chelonae,M. Smegmatis,M. Tb. Complex
STATUS	subject	Subject	char	15	Action to which statuses are assigned	Length: 15
STATUS	description	Description	char	25	Description of a status	Length: 25, Description Item.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
STATUS	statuscode	Status Code	char	2	Unique internal identifier for a status	Length: 2
STOREDDRUG	regimenid	Regimen ID	char	16	Unique internal identifier for the drug regimen prescribed	Length: 16
STOREDDRUG	drugcode	Drug Code	integer	4	Numeric code of prescribed drug	Length: 2, Format: # or ##, Numeric values 1, 01 through 18, Label stored in Drug Table.
STOREDDRUG	frequencycode	Frequency Code	smallint	2	Frequency of dosage to be taken	Format: ##
STOREDDRUG	duration	Duration	smallint	2	Number of weeks drug is to be taken	Format: ##
STOREDDRUG	phase	Phase	char	1	Indicates if prescription is in initial or continuation phase	Length: 1
STOREDPLAN	criteriaid	Criteria ID	char	16	Identifier for a criteria	Length: 16
STOREDPLAN	regimenid	Regimen ID	char	16	IDentifier for the name of the drug regimen prescribed	Length: 16
STOREDREGIMEN	regimenid	Regimen ID	char	16	Unique internal identifier for a drug regimen	Length: 16
STOREDREGIMEN	cdc	CDC	char	1	Indicates whether CDC plan or local plan	Length: 1
STOREDREGIMEN	name	Name	varchar	65	Description of stored plan	Length: 65
STOREDREGIMEN	duration	Duration	smallint	2	Number of weeks drug is to be taken	Format: ##
STOREDREGIMEN	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings. Soredregiment table
STOREDREGIMEN	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never
SUSCEPTIBILITY	susceptid	Susceptability ID	char	16	Unique identifier for each susceptibility test	edited.  Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year test record created and XXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
SUSCEPTIBILITY	bactid	Bacteriology ID	char	16	Unique internal identifier for a bacteriology test	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Bacttest record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
SUSCEPTIBILITY	datecollected	Date Collected	date	4	Date Collected:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
SUSCEPTIBILITY	datereported	Date Reported	date	4	Date Reported:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
SUSCEPTIBILITY	specimenid	Specimen ID	char	20	Specimen No:	Length: 20, Description Item.
SUSCEPTIBILITY	labid	Laboratory ID	smallint	2	Lab:	Length: 2, Format: # or ##, Numeric values 1 or 01 through 99, Label stored in the Laboratory Table
SUSCEPTIBILITY	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
SUSCEPTIBILITY	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
THERAPYCHANGE	fieldmodified	Modified Field Name	char	16	Contains the field modified on the drug window	Length: 16, drug, unitmeasure, dosage, route, frequency, worker, therapy, startdate, expstopdate
THERAPYCHANGE	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
THERAPYCHANGE	prescriptionid	Prescription ID	char	16	Unique internal identifier for a Client's prescription	s Length: 16
THERAPYCHANGE	planid	Plan ID	char	16	Unique interanl identifier for a Client's drug plan	s Length: 16
THERAPYCHANGE	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
THERAPYCHANGE	modification	Modification	varchar	80	Description of drug plan modification	
THERAPYCHANGE	modificationdate	Modification Date	date	4	Date of drug plan modification	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
THERAPYCHANGE	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
THERAPYCHANGE	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
THERAPYCHANGE	modificationid	Modification ID	integer	4	Unique internal identifier for a drug plan modification	Numeric

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
THERAPYEVENT	eventid	Event ID	char	16	Unique internal identifier for a therapy event	Length: 16
THERAPYEVENT	prescriptionid	Prescription ID	char	16	Unique internal identifier for a Client' prescription	s Length: 16
THERAPYEVENT	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
THERAPYEVENT	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
THERAPYEVENT	planid	Plan ID	char	16	Unique internal identifier for a Client's drug plan	Length: 16
THERAPYEVENT	scheddate	Schedule Date	date	4	Date on which therapy is scheduled	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
THERAPYEVENT	eventtype	Event Type	char	1	Type of therapy event	Length: 1
THERAPYEVENT	eventstatus	Event Status	char	3	Status of medication delivery	Length: 3
THERAPYEVENT	statusdate	Status Date	date	4	Date of the status of the therapy event	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
THERAPYEVENT	worker	Worker	char	16	Worker assigned to deliver medication	Length: 16
THERAPYEVENT	location	Location	integer	4	Location where medication will be delivered	Format: ##
THERAPYEVENT	dosesleftover	Doses Left Over	smallint	2	Number of doses left over	Format: ##
THERAPYEVENT	siteid	Site ID	char	6	Unique internal identifier for the site	Length: 6, Format: XX#### where XX=reporting area state code and ####=four digits.
THERAPYEVENT	repeatcode	Repeat Code	char	10	Unique code to identify repeat cycle for drug pickups	Length: 10
THERAPYEVENT	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
THERAPYEVENT	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
THERAPYEVENT	drugcode	Drug Code	integer	4	Numeric code for the prescribed drug	Length: 2, Format: # or ##, Numeric values 1, 01 through 18, Label stored in Drug Table.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
THERAPYEVENT	dosesdelivered	Doses Delivered	smallint	2	Number of doses delivered	Format: ##
TRANSFERLOG	transferid	Transfer ID	char	16	Unique ID for Client Transfer	Length: 16
TRANSFERLOG	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
TRANSFERLOG	transferarea	Reporting area	char	16	Reporting area id of transfer (Client transfer)	Length: 16
TRANSFERLOG	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
TRANSFERLOG	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
VERSION	number	Number	char	6	Version number	Length: 6
VERSION	releasedate	Release Date	date	4	Release date of the version of TIMS	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
VERSION	buildnumber	Build Number	char	6	Build number of the version of TIMS	Format: ##
WORKERASSIGNMENT	workerassignme	nt Worker Assignment ID	char	16	Unique internal identifier of worker's assignment	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Assignment record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
WORKERASSIGNMENT	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
WORKERASSIGNMENT	statusdate	Status Date	date	4	Status Date:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
WORKERASSIGNMENT	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
WORKERASSIGNMENT	workeridfrom	Worker ID From	char	16	ID of worker who was previously assigned to this assignment	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
WORKERASSIGNMENT	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
WORKERASSIGNMENT	workeridto	Worker ID To	char	16	ID of worker to whom this assignment is being reassigned	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
WORKERASSIGNMENT	assignmentidfrom	Assignment ID From	char	16	Assignment id of the previous assignment	Length: 16
WORKERASSIGNMENT	assignmentidto	Assignment ID To	char	16	Assignment to which this assignment is being reassigned	Length: 16
WORKERASSIGNMENT	dateassigned	Date Assigned	date	4	Date the worker's assignment to the Client began	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
WORKERASSIGNMENT	status	Status	char	1	Status of assignment	Length: 1
WORKERASSIGNMENT	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings. Workerassignment table
WORKERASSIGNMENT	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
WORKERASSIGNMENT	assignedby	Assigned By	varchar	30	Assigned By:	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
WORKERASSIGNMENT	comments	Comments	varchar	32767	Comments:	Description Item.
WORKERLANGUAGE	languagecode	Language Code	smallint	2	Code number for the language spoken by the worker	Length: 5, Format: #, ##, ###, ####, Numeric values 1, 01, 001, 0001, 00001 through 99999, Used with the languagecode column in the language table.
WORKERLANGUAGE	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
WORKERLANGUAGE	eventstamp	Eventstamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
WORKERPOSITION	positioncode	Position Code	smallint	2	Code number for the worker's position	Length: 5, Format: #, ###, ####, #####, Numeric values 1, 01, 001, 0001, 00001 through 99999, Used with the positioncode column in the position table

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
WORKERPOSITION	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
WORKERPOSITION	description	Description	varchar	30	Position:	Length: 30, Description item. User Defined pick list.
WORKERPOSITION	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
WORKERPOSITION	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings. Workerposition table
XRAY	xraydate	X-ray Date	date	4	Date Taken:	Length: 8, Format: yyyy/mm/dd, yyyy-mm-dd, yyyymmdd
XRAY	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
XRAY	xraytestid	X-ray Test ID	char	16	Unique internal identifier for an x-ray test	Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Xray record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
XRAY	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
XRAY	readdate	Read Date	date	4	Date Read:	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
XRAY	readby	Read By	char	16	Read By:	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
XRAY	results	Results	char	1	Results	Length: 1, 1=Normal, 2=Abnormal, 3=Not Done, 9=Unknown.
XRAY	abnormality	Abnormality	char	1	Abnormality	Length: 1, 1=Cavitary, 2=Noncavitary consistent w/TB, 3=Noncavitary not consistent w/TB, 9=Unknown
XRAY	status	Status	char	1	Status	Length: 1, 1=Stable, 2=Worsening, 3=Improving, 9=Unknown.
XRAY	requestid	Request ID	char	16	Unique internal identifier for a test request	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Request record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
XRAY	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
XRAY	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
XRAY	whereby	Where By	char	1	By: / Where:	Length: 1, 1=By, 2=Where
XRAY	xrayedby	X-rayed By	char	16	Contains description of location or workerid	Length: 16, If Whereby = 1(By:) then contains workerid else if Whereby = 2(Where:) then contains description of location, If Workerid then Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX
XRAY	xrayview	X-ray View	char	10	View:	Length: 10. Lateral, Other, or PA=PA(Posterior-Anterior)
XRAY	comments	Comments	varchar	100	Comments:	Length: 100, Description Item.
FACILITY	description	Description	char	25	Hospital/Facility: Type	Length: 50, Description Item
FACILITY	keycolumn	Keycolumn	integer	4	Unique identifier for facility	Length: 2, Format: # or ##, Numeric values 1, 01 through 99, Used in the facilitytype column in the Hospital Table
NETSSARCHIVE	txyear	Tx Year	char	4	Year of Data Transfer	Length: 4, Format: yyyy
NETSSARCHIVE	txfile	Tx File	long binary	32767	NETSS Data Transfer File	Length: 32767, binary format of the NETSS records.
NETSSARCHIVE	txweek	Tx Week	char	2	Week of Data Transfer	Length: 2, Format: ww
NETSSARCHIVE	txsequence	Tx Sequence	char	2	Sequence # of Data Transfer by type of transfer	Length: 2, Format ##
NETSSARCHIVE	netssarchid	NETSS Arch ID	char	16	Unique ID for archived NETSS files	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Netss record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
NETSSCASENO	lastcaseno	Last Case No	char	6	Last NETSS Case Number generated for that mmwryear	Length: 6, Format: #, ###, #####, #####, or #######, Numeric values 1 through 999999
NETSSCASENO	mmwryear	MMWR Year	char	4	MMWR year	Length: 4, Format: yyyy.
NETSSDELETES	rectype	Rectype	char	1	NETSS Record Type	Length: 1, D=Deleted.
NETSSDELETES	statecaseno	State Case No	char	9	State Case Number	Length: 9, Format: XXXXXXXXX, Unique to the reporting site, See Appendix SUR I-10 of the TIMS User Guide

TIMS Table Name	Tims Field	Common Field Name	Field Tome	Field	Description	Hoome
Table Name	Name	rieid Name	Field Type		Description	Usage
NETSSDELETES	citycountyno	City/County No	char	9	City/County case number	Length: 9, Format: XXXXXXXXX, Unique to the data entry site, See Appendix SUR I-10 of the TIMS User Guide
NETSSDELETES	myreported	MY Reported	date	4	Month-Year Reported:	Length: 8, Format: yyyy-mm-01, yyyy/mm/01 or yyyymm01
NETSSDELETES	keycode	Keycode	char	16	SURVS-TB internal identifier	Length: 16, Format: ####################################
NETSSDELETES	netsscaseno	NETSS Case No	char	6	NETSS Case Number	Length: 6, Format: #, ##, ###, ####, or ######, Numeric values 1 through 999999 assigned to NETSS records in sequence for mmwryear.
NETSSDELETES	mmwryear	MMWR Year	integer	4	MMWR year	Length: 4, Format: yyyy.
NETSSDELETES	statefips	State FIPS	char	2	Reporting area state alpha code	Length: 2, Format: XX, Label stored in the State Table, Two character code for the selected State, See Appendix SUR VII of the TIMS User Guide.
NETSSDELETES	rvctid	RVCT ID	char	16	Internal identifier for an RVCT report	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year RVCT created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
NETSSDELETES	mmwrweek	MMWR Week	integer	4	MMWR week	Length: 2, Format # or ##: Displays values 1 or 01 through 53.
PACKINGLIST	destinationid	Destination ID	char	6	Unique ID of Destination site	Length: 6
PACKINGLIST	recordtype	Record Type	char	1	Type of Record being transferred	Length: 1
PACKINGLIST	datatype	Data Type	char	10	Type of Data Transfer Record	Length: 10
PACKINGLIST	status	Status	char	1	Record Status	Packinglist table
PACKINGLIST	eventstamp	Eventstamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
PACKINGLIST	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
PACKINGLIST	packlistid	Pack List ID	char	16	Unique ID of Packinglist Record	Length: 16
PACKINGLIST	transqueid	Transmit Que ID	char	16	Unique ID of Transferque table	Length: 16
PACKINGLIST	recordid	Record ID	char	16	Unique ID of record	Length: 16

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PREFERENCES	limit	Limit	integer	4	Similar characters in a row for a name match	Format: ##
PREFERENCES	timeoutseconds	Timeout	integer	4	Screen Timeout (seconds):	Format: ##
PREFERENCES	matchmode	Match Mode	integer	4	Restriction level of name matching	Format: ##
PREFERENCES	threshold	Threshold	integer	4	Threshold in Client Name-matching algorithm	Format: ##
PREFERENCES	daysmissedmeds	Days Missed	smallint	2	Consecutive Days Medications Missed until considered Non-Adherent	Length: 2, Format # or ##, 1 or 01 through 99
PREFERENCES	percentmissedme	ec Recent Missed	smallint	2	Percent of Prescribed Doses Missed until considered Non-Adherent	Format: ##
PREFERENCES	minmem	Minimum Memory	double	8	Minimum Memory:	Format: ####
PREFERENCES	prefkey	Preference Key	integer	4	Key field for the Preference table	Format: ####
PREFERENCES	searchclient	Search Client	char	1	Always Search for Matching Clients:	Length: 1
PREFERENCES	diroutbox	Outbox Dir	varchar	50	Path where the Outbox is	Length: 50, Description Item
PREFERENCES	dirnetss	NETSS Dir	varchar	50	Path where the NETSS files are to be written	e Length: 50, Description Item
PREFERENCES	dirinbox	Inbox Dir	varchar	50	Path where the Inbox is	Length: 50, Description Item
PREFERENCES	dirhelp	Help Dir	varchar	50	Path where the help files are stored	Length: 50, Description Item
PREFERENCES	dirdata	Data Dir	varchar	50	Path where the database is stored	Length: 50, Description Item
PREFERENCES	dirapplication	Application Dir	varchar	50	Path where the application is stored	Length: 50, Description Item
PREFERENCES	clientmatching	Client Match	smallint	2	Sensitivity used in the Client name matching algorithm	Length: 2, Format # or ##, 1 or 01 through 99
PREFERENCES	daysafterschedule	e Days After	smallint	2	Number of Appointments Missed or Canceled until considered Non-Adherent:	Length: 2, Format # or ##, 1 or 01 through 99
PREFERENCES	autoconfirmappts	Auto Confirm	char	1	Confirm Appointments for Tests Automatically:	Length: 1, 1 = Yes, 2 = No
PREFERENCES	validatesurvsonce	e Validate SURVs	char	1	Currently not implemented	Data currently not applicable

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
SCREENGROUP	siteid	Site ID	char	6	Unique internal identifier for the data entry site	Length: 6, Format: XX#### where XX=reporting area state code and ####=four digits.
SCREENGROUP	groupname	Group Name	varchar	50	Activity/Group:	Length: 50, Description Item
SCREENGROUP	screengroupid	Group ID	smallint	2	Unique internal identifier for an activity or group	Length: 5, Format: #, ##, ###, ####, ####, Numeric value 1, 01, 001, 0001, 00001 through 99999, Used in the groupid column in the Diagnosis Table
STATE	name	Name	varchar	30	State	Length: 30, Description Item.
STATE	abbreviation	Abbreviation	char	2	State abbreviation	Length: 2, Two character code for the state name, See Appendix SUR VII of the TIMS User Guide
STATE	fips	FIPS	char	2	FIPS reporting area state code	Length: 2, Numeric values 1 or 01 through 99
SURVANAT	anatomiccode	Anatomic Code	char	2	Anatomic site code	Length: 2
SURVANAT	fluid	Fluid	char	1	Indicates if specimen is fluid	Length: 1
SURVANAT	majoraddlsite	Addl Major Site	char	2	Additional major anatomic site	Length: 2
TABLEMAINT	dddwname	DDDW Name	varchar	40	Name of the Drop Down DataWindow	Length: 40
TABLEMAINT	commonname	Common Name	varchar	30	Common name for a table	Length: 30
TABLEMAINT	tablekey	Table Key	varchar	20	Key field for the table	Tablemaint table
TABLEMAINT	description	Description	varchar	20	Description	Tablemaint table
TRANSMITQUE	txfiletype	Tx File Type	char	10	Transmission file type	Length: 10, ACK = Acknowledgement, ARPE = Aggregate Reports for Program Evaluation, MISC = Miscellaneous, REG = Registration, SURV = Surveillance
TRANSMITQUE	destinationid	Destination ID	char	16	Unique Site ID of Destination site	Length: 6, Format: XX#### where XX=reporting area state code and ####=four digits.
TRANSMITQUE	txstatus	Tx Status	char	6	Transmission status	Length: 6, ASSIM = Assimilated, INCOMP = Incomplete, QUE = In Queue, SENT = Sent
TRANSMITQUE	txtype	Тх Туре	char	3	Transmission type	Length: 3, Out = Outgoing, In = Incoming
TRANSMITQUE	txfilesize	Tx File Size	char	10	Transmission file size	Length: 10, Format ##########

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
TRANSMITQUE	eventstamp	Eventstamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
TRANSMITQUE	txdate	TxDate	timestamp	8	Date and time of transmission	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
TRANSMITQUE	txfilename	Tx File Name	char	15	Name of Data Transfer file	Length: 12, Format XX####.###, XX####XX.###, XX####.XXX, or XXXXXXXXXXX
TRANSMITQUE	userid	User ID	char	10	User ID of TIMS user who last transmitted the file	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
TRANSMITQUE	initiator	Initiator	char	16	Unique ID of user who initiated the transfer	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year User record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
TRANSMITQUE	transqueid	Transmit ID	char	16	Unique ID of Transmission Que	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
TRANSMITQUE	originatorid	Originator ID	char	16	Unique Site ID of Originating Site	Length: 6, Format: XX#### where XX=reporting area state code and ####=four digits.
TRANSMITQUE	txstatusdate	Tx Status Date	date	4	Date of transmission status	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
SURVUDV	vercreat	Version Created	char	7	Version of TIMS this record was created in	Length 7, (will be blank if created prior to build 1.10)
SURVUDV	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of reporting area state code plus 4 digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
SURVUDV	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
SURVUDV	user3	USER FIELD 3	varchar	45	User 3:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user4	USER FIELD 4	varchar	45	User 4:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	rvctid	RVCT ID	char	16	Internal identifier for an RVCT report	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year RVCT created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
SURVUDV	keycode	KEY CODE	char	16	SURVS-TB internal identifier	Length: 16, Format: ####################################

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TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
SURVUDV	user1	USER FIELD 1	varchar	45	User 1:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user2	USER FIELD 2	varchar	45	User 2:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user5	USER FIELD 5	varchar	45	User 5:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user6	USER FIELD 6	varchar	45	User 6:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user7	USER FIELD 7	varchar	45	User 7:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user8	USER FIELD 8	varchar	45	User 8:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user9	USER FIELD 9	varchar	45	User 9:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user10	USER FIELD 10	varchar	45	User 10:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user11	USER FIELD 11	varchar	45	User 11:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user12	USER FIELD 12	varchar	45	User 12:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user13	USER FIELD 13	varchar	45	User 13:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user14	USER FIELD 14	varchar	45	User 14:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user15	USER FIELD 15	varchar	45	User 15:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user16	USER FIELD 16	varchar	45	User 16:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user17	USER FIELD 17	varchar	45	User 17:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user18	USER FIELD 18	varchar	45	User 18:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user19	USER FIELD 19	varchar	45	User 19:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user20	USER FIELD 20	varchar	45	User 20:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

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TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
SURVUDV	user21	USER FIELD 21	varchar	45	User 21:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user22	USER FIELD 22	varchar	45	User 22:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user23	USER FIELD 23	varchar	45	User 23:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user24	USER FIELD 24	varchar	45	User 24:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user25	USER FIELD 25	varchar	45	User 25:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user26	USER FIELD 26	varchar	45	User 26:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user27	USER FIELD 27	varchar	45	User 27:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user28	USER FIELD 28	varchar	45	User 28:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user29	USER FIELD 29	varchar	45	User 29:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user30	USER FIELD 30	varchar	45	User 30:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user31	USER FIELD 31	varchar	45	User 31:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user32	USER FIELD 32	varchar	45	User 32:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user33	USER FIELD 33	varchar	45	User 33:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user34	USER FIELD 34	varchar	45	User 34:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user35	USER FIELD 35	varchar	45	User 35:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user36	USER FIELD 36	varchar	45	User 36:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user37	USER FIELD 37	varchar	45	User 37:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user38	USER FIELD 38	varchar	45	User 38:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
SURVUDV	user39	USER FIELD 39	varchar	45	User 39:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user40	USER FIELD 40	varchar	45	User 40:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user41	USER FIELD 41	varchar	45	User 41:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	user42	USER FIELD 42	varchar	45	User 42:	Length: 45, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
SURVUDV	rectype	Record type	char	1	Data Transfer record type	Length: 1, D=Updated-Deleted, N=New, U=Updated, X=New-Deleted.
SURVUDV	xferflag	Transfer flag	char	1	Data Transfer flag	Length: 1, N=Record not eligible for transfer, Y=Record eligible for transfer.
SURVUDV	xferdir	Transfer direction	char	1	Data Transfer direction	Length: 1, B=Records flagged for transfer in both directions, D=Record flagged for downward transmission, U=Record Flagged for upward transmission.
SURVUDV	xferstat	Transfer status	char	1	Data Transfer status	Length: 1, K=Record has been added to the transfer file, L=Record has been selected for transfer but transfer file has not yet been created, Q=Record is ready for transfer.
SURVUDV	upackdate	Upward ack date	timestamp	8	Date and time of last upward acknowledgement	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
SURVUDV	pendack	Ack Pending flag	char	1	Status of pending acknowledgement from last data transfer	Length:1, Null=No acknowledgements outstanding/record eligible for transfer, B=Record awaiting acknowledgement from both the upper and lower site, D=Record awaiting acknowledgement from lower site, U=Record awaiting acknowledgement from upper site.
SURVUDV	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
SURVUDV	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
SURVUDV	downackdate	Dward ack date	timestamp	8	Date and time of last downward acknowledgement	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
SURVUDV	version	Version Inserted	char	7	Version of TIMS this record was updated under	Length: 7
EXPORTFILE	datecreated	Date Created	date	4	Date export created	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd
EXPORTFILE	eventstamp	Event Stamp	timestamp	8	Last date and time this export was executed	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings. Exportfile table

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
EXPORTFILE	filename	File Name	char	16	Default file name for the table when exported	Length: 16, Format: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
EXPORTFILE	exportfileid	Export File ID	char	16	Unique internal identifier for each type of table selected for export	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Export created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
EXPORTFILE	exportid	Export ID	char	16	Unique internal identifier for each export	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Export created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
EXPORTFILE	tableid	Table ID	char	16	Unique internal identifier for each type of table selected for export	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Table created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
EXPORTFILE	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
TRANSMITLOG	endtime	Transmission end time	timestamp	8	Date and time transmission ended	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
TRANSMITLOG	eventstamp	Event Stamp	timestamp	8	Last date and time action was taken on this file	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
TRANSMITLOG	filename	File Name	char	12	Name of Data Transfer file	Length: 12, Format XX####.###, XX####XX.###, XX####.XXX, or XXXXXXXXXXXX
TRANSMITLOG	site	Site	char	6	Site ID	Length: 6, Format: XX#### where XX=reporting area state code and ####=four digits.
TRANSMITLOG	starttime	Transmission start time	timestamp	8	Date and time tranmission started	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
TRANSMITLOG	status	Status	char	8	Transmission status	Length: 8
TRANSMITLOG	txlogid	Transmission Log ID	char	16	Unique ID of Transfer file	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
TRANSMITLOG	txtype	Transmission Type	char	3	Transmission type	Length: 3, Out = Outgoing, In = Incoming
TRANSMITLOG	userid	User ID	char	16	User ID of TIMS user	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
WORKERAPPOINTMENT	scheddate	Scheduled Date	date	4	Date of Appointment	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
WORKERAPPOINTMENT	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
WORKERAPPOINTMENT	deleted	Deleted	char	1	Currently not implemented	Data currently not applicable
WORKERAPPOINTMENT	repeat	Repeat	char	1	Indicates if there are repeat Appointments	Length: 1, f=No repeat Appointments, t=Repeat Appointments.
WORKERAPPOINTMENT	apptid	Appointment ID	char	16	Unique internal identifier for an appointment	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Appointment record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to
WORKERAPPOINTMENT	apptref	Appointment Ref	char	16	Appointment Ref	Length: 16
WORKERAPPOINTMENT	apptstatus	Appointment Status	char	2	Appointment Status	Length: 2
WORKERAPPOINTMENT	apptworkerid	Appointment Worker ID	char	16	Unique internal identifier for the worker assigned to this appointment	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z, Se
WORKERAPPOINTMENT	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
WORKERAPPOINTMENT	locationcode	Location Code	integer	4	Unique internal identifier for appointment location	Length: 2, Format: # or ##, Numeric values 1, 01 through 99, Used in the location column in the Appointment Table.
WORKERAPPOINTMENT	reasoncode	Reason Code	integer	4	Unique internal identifier for appointment type	Length: 2, Format: ##, Numeric values 1 through 99, Used with the reasoncode column in the Appointnment Table
WORKERAPPOINTMENT	repeatcode	Repeat Code	char	17	Repeat Code	Length: 17
WORKERAPPOINTMENT	schedtime	Scheduled Time	time	8	Time of the appointment	Length: 12, Format: ##:##.##.
WORKERAPPOINTMENT	workerid	Worker ID	char	16	Unique internal identifier for this worker	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Worker record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z, Se
PMR	totaltb	Total TB Cases	numeric	5	Total TB Cases Reported, Number o Vercount=Y for CountDate>=01/01/Cohort Year and <= 12/31/Cohort Y	•

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PMR	a1	a1	numeric	5	Sought, Enlisted, or Registered Project column (a1)	Format #####
PMR	a2	a2	numeric	5	Sought, Enlisted, or Registered Individual column (a2)	Format #####
PMR	а	а	numeric	5	Sought, Enlisted, or Registered Admin column (a)	Format #####
PMR	b1	b1	numeric	5	Evaluated, Project column (b1)	Format #####
PMR	b2	b2	numeric	5	Evaluated, Individual column (b2)	Format #####
PMR	b	b	numeric	5	Evaluated, Admin column (b)	Format #####
PMR	c1	c1	numeric	5	TB Disease, Project column (c1)	Format #####
PMR	deleted	Deleted Flag	char	1	Indicator for report deleted	T=Deleted, F=Not deleted
PMR	e1p	e1p	numeric	5	Latent TB Infection sort by risk Project Pop Risk column (e1p)	Format #####
PMR	e2m	e2m	numeric	5	Latent TB Infection sort by risk Indi Medi Risk column (e2m)	Format #####
PMR	e2p	e2p	numeric	5	Latent TB Infection sort by risk Indi Pop Risk column (e2p)	Format #####
PMR	е	е	numeric	5	Latent TB Infection sort by risk Admin column (e)	Format #####
PMR	f1m	f1m	numeric	5	Candidates for Treatment, Project Medi Risk column (f1m)	Format #####
PMR	f1p	f1p	numeric	5	Candidates for Treatment, Project Pop Risk column (f1p)	Format #####
PMR	f2m	f2m	numeric	5	Candidates for Treatment, Indi Medi Risk column (f2m)	Format #####
PMR	datefollowup	Followup Date	numeric	4	Closure Date of year for Follow-up	Format ####
PMR	f2p	f2p	numeric	5	Candidates for Treatment, Indi Pop. Risk column (f2p)	Format #####
PMR	f	f	numeric	5	Candidates for Treatment, Admin column (f)	Format #####
PMR	g1m	g1m	numeric	5	Started Treatment, Project Medi Risk column (g1m)	x Format #####

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PMR	g1p	g1p	numeric	5	Started Treatment, Project Pop. Risk column (g1p)	Format #####
PMR	g2m	g2m	numeric	5	Started Treatment, Indi Medi Risk column (g2m)	Format #####
PMR	rtnc56	rtnc56	numeric	5	Cnntact is lost to follow-up, Admin. Column	Format #####
PMR	rtnc57	rtnc57	numeric	5	Provider decision, Admin. column	Format #####
PMR	rtncr11	rtncr11	numeric	5	Medical risk for death of referral	Format #####
PMR	rtncr12	rtncr12	numeric	5	Medical risk for patient moved of referral	Format #####
PMR	rtncr13	rtncr13	numeric	5	Medical risk for active TB developed of referral	Format #####
PMR	h1m	h1m	numeric	5	Completed Treatment, Project Medi Risk column (h1m)	Format #####
PMR	rtncr14	rtncr14	numeric	5	Medical risk for adverse effect of medicine of referral	Format #####
PMR	rtncr15	rtncr15	numeric	5	Medical risk for patient chose to stop of referral	Format #####
PMR	rtncr16	rtncr16	numeric	5	Medical risk for patient is lost to follow-up of referral	Format #####
PMR	rtncr17	rtncr17	numeric	5	Medical risk for provider decision of referral	Format #####
PMR	rtncr21	rtncr21	numeric	5	Population risk for death of referral	Format #####
PMR	rtncr22	rtncr22	numeric	5	Population risk for patient moved of referral	Format #####
PMR	rtncr23	rtncr23	numeric	5	Population risk for active TB developed of referral	Format #####
PMR	rtncr24	rtncr24	numeric	5	Population risk for adverse effect of medicine of referral	Format #####
PMR	rtncr25	rtncr25	numeric	5	Population risk for patient chose to stop of referral	Format #####
PMR	rtncr26	rtncr26	numeric	5	Population risk for patient is lost to follow-up of referral	Format #####
PMR	rtncr27	rtncr27	numeric	5	Population risk for provider decision of referral	Format #####

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PMR	e1m	e1m	numeric	5		Format #####
PMR	d2	d2	numeric	5	Latent TB Infection, Individual column (d2)	Format #####
PMR	d	d	numeric	5	Latent TB Infection, Admin column (d)	Format #####
PMR	С	С	numeric	5	TB Disease, Admin column (c)	Format #####
PMR	c2	c2	numeric	5	TB Disease, Individual column (c2)	Format #####
PMR	warning	Warning Flag	char	1	Warning flag for this report	T=Warning, F=Not warning
PMR	cohortyear	Cohort Year	numeric	4	Cohort Year	Format ####
PMR	d1	d1	numeric	5	Latent TB Infection, Project column (d1)	Format #####
PMR	reporttype	Combination Report Flag	char	1	Type of report, either combine or not combine	x = not combine report , C = combine report
PMR	rtncr31	rtncr31	numeric	5	Administrative for death of referral	Format #####
PMR	rtncr32	rtncr32	numeric	5	Administrative for patient moved of referral	Format #####
PMR	rtncr33	rtncr33	numeric	5	Administrative for active TB developed of referral	Format #####
PMR	rtncr34	rtncr34	numeric	5	Administrative for adverse effect of medicine of referral	Format #####
PMR	rtncr35	rtncr35	numeric	5	Administrative for patient chose to stop of referral	Format #####
PMR	rtncr36	rtncr36	numeric	5	Administrative for patient is lost to follow-up of referral	Format #####
PMR	rtncr37	rtncr37	numeric	5	Administrative for provider decision of referral	Format #####
PMR	treeview	treeview	numeric	8	a Handle for treeview report and its subreport	An Integer number
PMR	g2p	g2p	numeric	5	Started Treatment, Indi Pop. Risk column (g2p)	Format #####
PMR	g	g	numeric	5	Started Treatment, Admin column (g)	Format #####

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PMR	h1p	h1p	numeric	5		Format #####
PMR	h2m	h2m	numeric	5	Completed Treatment, Indi Medi Risk column (h2m)	Format #####
PMR	h2p	h2p	numeric	5	Completed Treatment, Indi Pop Risk column (h2p)	Format #####
PMR	h	h	numeric	5	Completed Treatment, Admin column (h)	Format #####
PMR	i	i	numeric	5	Referral, Admin., Referred column (I)	Format #####
PMR	im	im	numeric	5	Referral, Medical risk, Referred column (Im)	Format #####
PMR	ip	ip	numeric	5	Referral, Admin., Referred column (lp)	Format #####
PMR	j	j	numeric	5	Referral, Admin., TB disease column (j)	Format #####
PMR	jm	jm	numeric	5	Referral, Medical risk, TB disease column (jm)	Format #####
PMR	jp	jp	numeric	5	Referral, Admin., TB disease column (jp)	Format #####
PMR	k	k	numeric	5	Referral, Admin., Latant TB infection column (k)	Format #####
PMR	km	km	numeric	5	Referral, Medical risk, Latant TB infection column (km)	Format #####
PMR	kp	kp	numeric	5	Referral, Admin., Latant TB infection column (kp)	Format #####
PMR	1	I	numeric	5	Referral, Admin., Candidates for treatment column (I)	Format #####
PMR	lm	lm	numeric	5	Referral, Medical risk, Candidates for treatment column (Im)	Format #####
PMR	lp	lp	numeric	5	Referral, Admin., Candidates for treatment column (lp)	Format #####
PMR	m	m	numeric	5	Referral, Admin., Started treatment column (m)	Format #####
PMR	mm	mm	numeric	5	Referral, Medical risk, Started treatment column (mm)	Format #####
PMR	mp	mp	numeric	5	Referral, Admin., Started treatment column (mp)	Format #####

TIMS	Tims Field	Common		Field		
Table Name	Name	Field Name	Field Type	Size	Description	Usage
PMR	n	n	numeric	5	Referral, Admin., Completed treatment column (n)	Format #####
PMR	h1	h1	numeric	5	Completed Treatment, Sputum smear column (h1)	Format #####
PMR	nm	nm	numeric	5	Referral, Medical risk, Completed treatment column (nm)	Format #####
PMR	np	np	numeric	5	Referral, Admin., Completed treatment column (np)	Format #####
PMR	e1	e1	numeric	5	TB disease, Sputum smear column (e1)	Format #####
PMR	e2	e2	numeric	5	TB disease, Sputum smear - cult column (e2)	Format #####
PMR	f1	f1	numeric	5	Lant TB Infection, Sputum smear column (f1)	Format #####
PMR	f2	f2	numeric	5	Lant TB Infection, Sputum smear - cult column (f2)	Format #####
PMR	g1	g1	numeric	5	Started Treatment, Sputum smear column (g1)	Format #####
PMR	g2	g2	numeric	5	Started Treatment, Sputum smear - cult. column (g2)	Format #####
PMR	h2	h2	numeric	5	Completed Treatment, Sputum smear - cult. column (h2)	Format #####
PMR	rtnc11	rtnc11	numeric	5	Death, Sputum smear + column	Format #####
PMR	rtnc12	rtnc12	numeric	5	Contact moved, Sputum smear + column	Format #####
PMR	rtnc13	rtnc13	numeric	5	Active TB developed, Sputum smear + column	Format #####
PMR	rtnc14	rtnc14	numeric	5	Adverse effect of medicine, Sputum smear + column	Format #####
PMR	rtnc15	rtnc15	numeric	5	Contact chose to stop, Sputum smear + column	Format #####
PMR	rtnc16	rtnc16	numeric	5	Cnntact is lost to follow-up, Sputum smear + column	Format #####
PMR	rtnc17	rtnc17	numeric	5	Provider decision, Sputum smear + column	Format #####
PMR	rtnc21	rtnc21	numeric	5	Death, Sputum smear + cult. + column	Format #####

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PMR	rtnc22	rtnc22	numeric	5	Contact moved, Sputum smear + cult. + column	Format #####
PMR	rtnc23	rtnc23	numeric	5	Active TB developed, Sputum smear + cult. + column	Format #####
PMR	rtnc24	rtnc24	numeric	5	Adverse effect of medicine, Sputum smear + cult. + column	Format #####
PMR	rtnc25	rtnc25	numeric	5	Contact chose to stop, Sputum smear + cult. + column	Format #####
PMR	rtnc26	rtnc26	numeric	5	Cnntact is lost to follow-up, Sputum smear + cult. + column	Format #####
PMR	rtnc27	rtnc27	numeric	5	Provider decision, Sputum smear + cult. + column	Format #####
PMR	rtnc31	rtnc31	numeric	5	Death, Others column	Format #####
PMR	rtnc32	rtnc32	numeric	5	Contact moved, Others column	Format #####
PMR	rtnc33	rtnc33	numeric	5	Active TB developed, Others column	Format #####
PMR	rtnc34	rtnc34	numeric	5	Adverse effect of medicine, Others column	Format #####
PMR	rtnc35	rtnc35	numeric	5	Contact chose to stop, Others column	Format #####
PMR	rtnc36	rtnc36	numeric	5	Cnntact is lost to follow-up, Others column	Format #####
PMR	rtnc37	rtnc37	numeric	5	Provider decision, Others column	Format #####
PMR	rtnc41	rtnc41	numeric	5	Death, Pop. Risk column	Format #####
PMR	rtnc42	rtnc42	numeric	5	Patient moved, Pop. Risk column	Format #####
PMR	rtnc43	rtnc43	numeric	5	Active TB developed, Pop. Risk column	Format #####
PMR	rtnc44	rtnc44	numeric	5	Adverse effect of medicine, Pop. Risk column	Format #####
PMR	rtnc45	rtnc45	numeric	5	Contact chose to stop, Pop. Risk column	Format #####
PMR	rtnc46	rtnc46	numeric	5	Cnntact is lost to follow-up, Pop. Risk column	Format #####

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PMR	rtnc47	rtnc47	numeric	5	Provider decision, Pop. Risk column	Format #####
PMR	rtnc51	rtnc51	numeric	5	Death, Admin. column	Format #####
PMR	rtnc52	rtnc52	numeric	5	Patient moved, Admin. column	Format #####
PMR	rtnc53	rtnc53	numeric	5	Active TB developed, Admin. column	Format #####
PMR	rtnc54	rtnc54	numeric	5	Adverse effect of medicine, Admin. Column	Format #####
PMR	rtnc55	rtnc55	numeric	5	Contact chose to stop, Admin. column	Format #####
PMR	reportid	Report ID	char	18	Unique ID for PMR report	First four characters is cohort year (format ####) + siteid (format xxxxxx) + reportty (format x) + reportto (format x) + reportst (format x) + three chronological number (format xxx) + transfer indicator (format xxx)
PMR	reportname	Report Name	char	32	Name of report	Length: 32
PMR	userid	User ID	char	10	User ID of TIMS user who created this report	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
PMR	lastdate_stamp	Date Last Modified	timestamp	8	Date and Time Last modified	Format yyyy-mm-dd hh:mm:ss:tt. Display according to the datawindow control settings
PMR	filename	File Name	char	180	The complete file name including sub-directory	Length: 180
PMR	siteid	Site ID	char	6	Reporting Area ID	Site ID of TIMS Reporting Area ID
PMR	reportfor	Contact or Targeted Repor	char	1	Report for Contact or for Target Testing	C = Contact report, T = Targeted Testing
PMR	xferstatus	Xfer Status	char	1	Transfer Status	T=Transfered, N=New not transfered Y=Transfered report has been edited
PMR	reportstatus	Prelim or Final Report	char	1	Report Status for Preliminary or Flnal report	P=Preliminary report, F=Final report
PMRGROUP	groupid	Group ID	char	18	ID for combined report	First four characters is cohort year (format ####) + siteid (format xxxxxx) + reportty (format x) + reportto (format x) + reportst (format x) + three chronological number (format xxx) + transfer indicator (format xxx)
PMRGROUP	reportid	Report ID	char	18	ID for sub-report of this combined report from REPORTID of PMR table	First four characters is cohort year (format ####) + siteid (format xxxxxx) + reportty (format x) + reportto (format x) + reportst (format x) + three chronological number (format xxx) + transfer indicator (format xx)

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TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
PMRGROUP	deleted	Deleted Flag	char	1	Indicator for report deleted or removed from combined report	T=Deleted, F=Not Deleted
PMRGROUP	xferstatus	Xfer Status	char	1	Transfer Status	T=Transfered, N=New not transfered Y=Transfered report has been edited
UDV_DATA	episodeid	Episode ID	char	16	Currently not implemented	Data currently not applicable
UDV_DATA	clientid	Client ID	char	16	Unique internal identifier for this Client	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA	userfieldid	User Field ID	char	16	Unique internal identifier for this User Field	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA	udvid	UDV ID	integer	4	Unique internal identifier for UDV	Length: 4, Format: ##, incremented from 1 by 1 for each udv created per table
UDV_DATA	version	Version Inserted	char	7	Version of TIMS this record was updated under	Length: 7
UDV_DATA	vercreat	Version Created	char	7	Version of TIMS this record was created in	Length 7, (will be blank if created prior to build 1.10)
UDV_DATA	primarykeyid	Primary Key ID	char	16	Unique internal identifier for Primary Key	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA	tableid	Table ID	char	16	Unique internal identifier for each type of table	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA	xferdir	Transfer direction	char	1	Data Transfer direction	Length: 1, B=Records flagged for transfer in both directions, D=Record flagged for downward transmission, U=Record Flagged for upward transmission.
UDV_DATA	udvchar	Character Data	varchar	45	Character Data	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA	udvnum	Numeric Data	numeric	16	Numeric Data	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA	xferflag	Transfer flag	char	1	Data Transfer flag	Length: 1, N=Record not eligible for transfer, Y=Record eligible for transfer.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
UDV_DATA	udvdate	Date Data	date	4	Date Data	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA	udvboolean	Boolean Data	char	1	Boolean Data	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA	global	Global	char	1	Global Flag	Length: 1, Y=Yes, N=No
UDV_DATA	rectype	Record type	char	1	Data Transfer record type	Length: 1, D=Updated-Deleted, N=New, U=Updated, X=New-Deleted.
UDV_DATA	xferstat	Tansfer status	char	1	Data Transfer status	Length: 1, K=Record has been added to the transfer file, L=Record has been selected for transfer but transfer file has not yet been created, Q=Record is ready for transfer.
UDV_DATA	upackdate	Upward ack date	timestamp	8	Date and time of last upward acknowledgement	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
UDV_DATA	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
UDV_DATA	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
USERFIELDS_GLOBAL	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
USERFIELDS_GLOBAL	required	Required	char	1	Entry is Required:	Length: 1, 1=Yes, 2=No
USERFIELDS_GLOBAL	global	Global	char	1	Global Flag	Length: 1, Y=Yes, N=No
USERFIELDS_GLOBAL	prompt	Prompt	varchar	45	Prompt:	Length: 45, Description
USERFIELDS_GLOBAL	commonfieldnar	ne Common Field Name	char	25	Variable Name:	Length: 25, Description
USERFIELDS_GLOBAL	size	Size	smallint	2	Size:	Length: 2, Format: ##
USERFIELDS_GLOBAL	userfieldid	User Field ID	char	16	Unique internal identifier for this Use Field	r Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
USERFIELDS_GLOBAL	active	Active	char	1	Active:	Length: 1, 1=Yes, 2=No

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
USERFIELDS_GLOBAL	tableid	Table ID	char	16	Unique internal identifier for each type of table selected for export	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Table created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
USERFIELDS_GLOBAL	fieldname	Field Name	char	8	Field Name:	Length: 8, Description
USERFIELDS_GLOBAL	description	Description	varchar	45	Description:	Length: 45, Description
USERFIELDS_GLOBAL	type	Туре	char	1	Туре:	Length: 1, C=character, N=number, D=date, B=Yes/No/Unk
USERFIELDS_GLOBAL	xferdate	Transfer Date	date	4	Transfer Date	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
USERFIELDS_GLOBAL	udvid	UDV ID	integer	4	Unique internal identifier for UDV	Length: 4, Format: ##, incremented from 1 by 1 for each udv created per table
USERFIELDS_GLOBAL	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
USERFIELDS_LOCAL	fieldname	Field Name	char	8	Field Name:	Length: 8, Description
USERFIELDS_LOCAL	prompt	Prompt	varchar	45	Prompt:	Length: 45, Description
USERFIELDS_LOCAL	userfieldid	User Field ID	char	16	Unique internal identifier for this User Field	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
USERFIELDS_LOCAL	xferdate	Transfer Date	date	4	Transfer Date	Length: 8, Format: yyyy-mm-dd, yyyy/mm/dd or yyyymmdd.
USERFIELDS_LOCAL	tableid	Table ID	char	16	Unique internal identifier for each type of table selected for export	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Table created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z
USERFIELDS_LOCAL	commonfieldnar	me Common Field Name	char	25	Variable Name:	Length: 25, Description
USERFIELDS_LOCAL	description	Description	varchar	45	Description:	Length: 45, Description
USERFIELDS_LOCAL	type	Туре	char	1	Туре:	Length: 1, C=character, N=number, D=date, B=Yes/No/Unk
USERFIELDS_LOCAL	size	Size	smallint	2	Size:	Length: 2, Format: ##

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
USERFIELDS_LOCAL	global	Global	char	1	Global Flag	Length: 1, Y=Yes, N=No
USERFIELDS_LOCAL	udvid	UDV ID	integer	4	Unique internal identifier for UDV	Length: 4, Format: ##, incremented from 1 by 1 for each udv created per table
USERFIELDS_LOCAL	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
USERFIELDS_LOCAL	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
USERFIELDS_LOCAL	active	Active	char	1	Active:	Length: 1, 1=Yes, 2=No
USERFIELDS_LOCAL	required	Required	char	1	Entry is Required:	Length: 1, 1=Yes, 2=No
UDV_DATA_WK	workerid	Worker ID	char	16	Unique internal identifier for this Worker	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA_WK	userfieldid	User Field ID	char	16	Unique internal identifier for this User Field	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA_WK	primarykeyid	Primary Key ID	char	16	Unique internal identifier for Primary Key	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA_WK	tableid	Table ID	char	16	Unique internal identifier for each type of table	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA_WK	udvid	UDV ID	integer	4	Unique internal identifier for UDV	Length: 4, Format: ##, incremented from 1 by 1 for each udv created per table
UDV_DATA_WK	udvchar	Character Data	varchar	45	Character Data	Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA_WK	udvnum	Numeric Data	numeric	16	Numeric Data	Length: 16, Format: XX######XXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA_WK	xferflag	Transfer flag	char	1	Data Transfer flag	Length: 1, N=Record not eligible for transfer, Y=Record eligible for transfer.

TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
UDV_DATA_WK	udvdate	Date Data	date	4		Length: 16, Format: XX######XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA_WK	udvboolean	Boolean Data	char	1	Boolean Data	Length: 16, Format: XX#####XXXXXXXX, siteid + yy + XXXXXXXX, where siteid = 6 characters consisting of the reporting area state code plus four digits, yy = year Client record created and XXXXXXXX = ASCII codes incremented from 0 to 9 then A to Z.
UDV_DATA_WK	global	Global	char	1	Global Flag	Length: 1, Y=Yes, N=No
UDV_DATA_WK	rectype	Record type	char	1	Data Transfer record type	Length: 1, D=Updated-Deleted, N=New, U=Updated, X=New-Deleted.
UDV_DATA_WK	xferdir	Transfer direction	char	1	Data Transfer direction	Length: 1, B=Records flagged for transfer in both directions, D=Record flagged for downward transmission, U=Record Flagged for upward transmission.
UDV_DATA_WK	xferstat	Tansfer status	char	1	Data Transfer status	Length: 1, K=Record has been added to the transfer file, L=Record has been selected for transfer but transfer file has not yet been created, Q=Record is ready for transfer.
UDV_DATA_WK	upackdate	Upward ack date	timestamp	8	Date and time of last upward acknowledgement	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
UDV_DATA_WK	userid	User ID	char	10	User ID of TIMS user who last modified this record	Length: 10, Format: XXXXXXXXXX = User ID from the Security Table, CONVERT = Converted from SURVS-TB and never edited, RECONVERT = Updated by TACU and never edited, IMPORTED = Updated by TSIU and never edited.
UDV_DATA_WK	eventstamp	Event Stamp	timestamp	8	Last date and time this record was modified	Length: 21, Format: YYYY-MM-DD hh:mm:ss.ttt, YYYY/MM/DD hh:mm:ss.ttt or YYYYMMDD hh:mm:ss.ttt, Displays according to Control Panel Settings.
DICTIONARYTABLE	tablename	Table Name	char	30	TIMS table name	Length:30, Description item
DICTIONARYTABLE	description	Description	varchar	30	TIMS table definition	Length:30, Description item
DICTIONARYTABLE	tablecommonna	mı TIMS Common Table Nan	n varchar	30	TIMS table common name	Length:30, Description item
DICTIONARYTABLE	tableid	Data Dictionary Table ID	char	16	Unique ID for TIMS Table	Length:16, Format: XX###################################
DATADICTIONARY	tableid	Data Dictionary Table ID	char	16	Unique ID for TIMS Table	Length:16, Format: XX###################################
DATADICTIONARY	timsfieldname	TIMS Field Name	char	20	TIMS Field Name	Length:20, Description item
DATADICTIONARY	commonfieldnan	ne TIMS Common Field Nam	e char	25	TIMS Common Field Name	Length:25, Description item

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TIMS Table Name	Tims Field Name	Common Field Name	Field Type	Field Size	Description	Usage
DATADICTIONARY	fieldtype	Field Type	char	15	Type of Field	Length:15, char, varchar, smallint, int
DATADICTIONARY	fieldsize	Field Size	smallint	2	Size of Field	Length:2, Format: ##
DATADICTIONARY	description	Description	varchar	100	Description for TIMS field	Length:100, Description item
DATADICTIONARY	usage	Usage	varchar	250	Usages for field	Length:250, Description item
RACE	hl7codes	HL7 Codes	char	6	Extended HL7 codes	
RACE	hierarchical	Hierarchical	char	9	Hierarchical Race Codes	
RACE	description	Description	char	35	Description of race codes	