

Tab
2.TMDS-STARRS Atr

Column Definitions

Column	Name
A	Source
B	SourceTabOrd
C	SourceTable
D	SourceFieldOrd
E	FieldName
F	PII/HIPAA Sensitive
G	Army STARRS (or USAPHC(Prov)) Approval
H	Army STARRS (or USAPHC(Prov)) SP2Delta
I	FieldType
J	Nullability
K	Primary Key
L	Title
M	Desc
N	Values
O	Notes
P	FDM Comments
Q	ADS Comment
R	Code Table Reference

This tab, 1.Cover Letter, describes the information in tab 2 of this document.

Description

Report on the attributes available for selection. Explanation of the report column heads appears below, titled Column Definitions.

Description
Name of Data Source
Ordinal Position of Table in Data Dictionary received from Source System-used internally
Name of the Table from which the data element is extracted from Source System
Ordinal Position of the data element in a Table in the Source System Data Dictionary-used internally
Name of the data element (please use the literal format as in the column)
Please note YES, NO or DI (De-Identification)for the element PII or HIPAA sensitivity. If the element is PII or HIPAA sensitive it will be de-identified, enter DI. A blank enter will be considered the same as a NO.
User has accepted this as a valid element for their use-drop down list-Yes or No
Date the data element requested in Spiral-2. This will help in revising your existing extract routines
This is the data type.
This is the Nullability condition
Indicator if data element is a primary key (PK) or foreign key (FK) in this table
Data Element Name
Dictionary meaning of the data element and enumerated values if applicable
Information on values the element may have
Notes concerning the element
Please add any comments that will help us understand the output extract.
Please add any comments on authoritativeness
Reference to code table.

Source	Source Tab Ord	SourceTable	Source Field Ord	FieldName	PII/HIPAA Sensitive	USAPHC(P)	Army STARRS Approval
TMDS	1 PEM		1 PEM_ID			Yes	Yes
TMDS	1 PEM		2 PEOPLE_ID			Yes	Yes
TMDS	1 PEM		3 MTFID			Yes	Yes
TMDS	1 PEM		4 CASE_ID			Yes	Yes
TMDS	1 PEM		5 ORIGINAL_DATE			No	No
TMDS	1 PEM		6 PROGNOSIS			Yes	Yes
TMDS	1 PEM		7 DNBI_ID			No	No
TMDS	1 PEM		8 MECHANISM_ID			Yes	Yes
TMDS	1 PEM		9 DISPOSITION_ID			Yes	Yes
TMDS	1 PEM		10 INITIAL_VISIT_IND			Yes	Yes
TMDS	1 PEM		11 REPORT_DATE			No	No
TMDS	1 PEM		12 SUBJECTIVE		Yes	Yes	No
TMDS	1 PEM		13 OBJECTIVE		Yes	Yes	No

TMDS	1 PEM	14 ASSESSMENT	Yes	Yes	No
TMDS	1 PEM	15 PLAN_OF_CARE	Yes	Yes	No
TMDS	1 PEM	16 PREVENTIVE	Yes	Yes	No
TMDS	1 PEM	17 FILE_NAME		No	No
TMDS	1 PEM	18 DATA_SOURCE		Yes	Yes
TMDS	1 PEM	19 ENCOUNTER_TYPE		No	No
TMDS	1 PEM	20 ENCOUNTER_DATE		Yes	Yes
TMDS	1 PEM	21 KIN_NOTIFIED		No	Yes
TMDS	1 PEM	22 OUT_PATIENT_IND		Yes	Yes
TMDS	1 PEM	23 EST_DAY		Yes	Yes
TMDS	1 PEM	24 LITE_DAYS		Yes	Yes
TMDS	1 PEM	25 LOSS_DAYS		Yes	Yes
TMDS	1 PEM	26 INJURY_TYPE		Yes	Yes
TMDS	1 PEM	27 PROVIDER		No	No
TMDS	1 PEM	28 TOBACCO_USE		Yes	Yes
TMDS	1 PEM	29 ALCOHOL_USE		Yes	Yes
TMDS	1 PEM	30 CURRENT_MEDS		Yes	Yes
TMDS	1 PEM	31 DISP_DURATION		Yes	Yes
TMDS	1 PEM	32 DISP_DUTY_LIMITATIONS		Yes	Yes

TMDS	1 PEM	33 OTHER_DISP		Yes	Yes
TMDS	1 PEM	34 REF_LOC		Yes	Yes
TMDS	1 PEM	35 REF_MODE		No	No
TMDS	1 PEM	36 CHIEF_COMPLAINT	Yes	Yes	No
TMDS	1 PEM	37 ONSET_DATE		Yes	Yes
TMDS	1 PEM	38 VIS_IND		No	No
TMDS	1 PEM	39 HEIGHT		No	Yes
TMDS	1 PEM	40 WEIGHT		No	Yes
TMDS	1 PEM	41 EM_CODE		Yes	Yes
TMDS	1 PEM	42 MEPRS_CODE		Yes	Yes
TMDS	1 PEM	43 PEM_TIMESTAMP		No	No
TMDS	1 PEM	44 DIAGNOSIS_SURVEILLABLE_IND		No	No
TMDS	1 PEM	45 LABRTF	Yes	No	No
TMDS	1 PEM	46 RADRTF	Yes	No	No
TMDS	1 PEM	47 ITEMS_DISCUSSED		No	No
TMDS	1 PEM	48 FOLLOWUP_TIME		No	Yes
TMDS	1 PEM	49 FOLLOWUP_COMMENTS	Yes	Yes	No
TMDS	1 PEM	50 DISCUSSED_COMMENTS	Yes	Yes	No
TMDS	1 PEM	51 CHRONICITY_IND		Yes	Yes

TMDS	1 PEM	52 SENSITIVITY_LEVEL	Yes	Yes
TMDS	1 PEM	53 MAPPED_DNBI_CATEGORY	No	No
TMDS	1 PEM	54 AGE	Yes	Yes
TMDS	1 PEM	55 AREA_OF_OPERATION_ID	Yes	Yes
TMDS	1 PEM	56 VIP_TYPE_ID	No	No
TMDS	1 PEM	57 PATIENT_CONDITION_ID	Yes	Yes
TMDS	1 PEM	58 AMPUTATION_CAUSE_ID	Yes	Yes
TMDS	1 PEM	59 BLOOD_TRANS_IND	Yes	Yes
TMDS	1 PEM	60 ORIGINAL_DISPOSITION_ID	No	No
TMDS	1 PEM	61 DISPOSITION_DATE	Yes	Yes
TMDS	1 PEM	62 PROVIDER_ID	Yes	Yes
TMDS	1 PEM	63 DISCHARGE_PROVIDER_ID	No	No
TMDS	1 PEM	64 OUTPATIENT_LOCATION	Yes	Yes
TMDS	1 PEM	65 OPEN_IND	No	No
TMDS	1 PEM	66 AUDIT_ID	No	No
TMDS	1 PEM	67 SRC_UNIQUE_ID	No	No
TMDS	1 PEM	68 SRC_ENCOUNTER_ID	No	No
TMDS	1 PEM	69 SRC_MTFID	No	No
TMDS	1 PEM	70 SIGNED_DATE	No	No

TMDS	1 PEM	71 SENSITIVE_IND	No	No
TMDS	1 PEM	72 TRAN_UNLICENSED_BLOOD_IND	Yes	Yes
TMDS	1 PEM	73 WARD_BILLETING_ID	No	No
TMDS	1 PEM	74 ROOM_NUMBER	No	No
TMDS	1 PEM	75 INCIDENT_ID	No	No
TMDS	1 PEM	76 REACTIVATE_USER_ID	No	No
TMDS	1 PEM	77 REACTIVATE_DATE	No	No
TMDS	1 PEM	78 NEW_ORIGINAL_DISPOSITION_ID	No	No
TMDS	1 PEM	79 TRANSFER_MTFID	No	No
TMDS	1 PEM	80 TRANSFER_DESC	No	No
TMDS	1 PEM	81 ORIGINAL_GENDER	No	No
TMDS	1 PEM	82 WHEN_COSIGNED	No	No
TMDS	1 PEM	83 WHO_COSIGNED_NCID	No	No
TMDS	1 PEM	84 COSIGNER_NCID	No	No
TMDS	2 PEM_ACCIDENT	1 PEM_ID	Yes	Yes
TMDS	2 PEM_ACCIDENT	2 INC_DATE	Yes	Yes
TMDS	2 PEM_ACCIDENT	3 INC_LOCATION	Yes	Yes
TMDS	2 PEM_ACCIDENT	4 INC_CIRCUMSTANCE	Yes	No
TMDS	2 PEM_ACCIDENT	5 ON_OFF_DUTY	Yes	Yes

TMDS	2 PEM_ACCIDENT	6 AFLOAT		Yes	Yes
TMDS	2 PEM_ACCIDENT	7 SAFETY_HAZARD		Yes	Yes
TMDS	2 PEM_ACCIDENT	8 MOTOR_VEHICLE_BI		Yes	Yes
TMDS	2 PEM_ACCIDENT	9 DISABLED		Yes	Yes
TMDS	2 PEM_ACCIDENT	10 COMMENTS	Yes	Yes	No
TMDS	2 PEM_ACCIDENT	11 AUDIT_ID		No	No
TMDS	3 PEM_APPEND_NOTES	1 ID		Yes	Yes
TMDS	3 PEM_APPEND_NOTES	2 PEM_ID		Yes	Yes
TMDS	3 PEM_APPEND_NOTES	3 PEM_INPATIENT_DETAIL_ID		Yes	Yes
TMDS	3 PEM_APPEND_NOTES	4 AUDIT_ID		No	No
TMDS	3 PEM_APPEND_NOTES	5 TITLE		Yes	Yes
TMDS	3 PEM_APPEND_NOTES	6 NOTE_TEXT	Yes	Yes	No
TMDS	3 PEM_APPEND_NOTES	7 SRC_UNIQUE_ID		No	No
TMDS	3 PEM_APPEND_NOTES	8 NOTE_TIMESTAMP		No	No
TMDS	3 PEM_APPEND_NOTES	9 CONTENT_TYPE		Yes	Yes
TMDS	3 PEM_APPEND_NOTES	10 NOTE_PTR		No	No
TMDS	3 PEM_APPEND_NOTES	11 FACILITY_NOTE_ENTERED		Yes	Yes
TMDS	3 PEM_APPEND_NOTES	12 UI_UPLOADED		No	No
TMDS	3 PEM_APPEND_NOTES	13 DESCRIPTION		Yes	Yes

TMDS	3 PEM_APPEND_NOTES	14 FILE_NAME	No	No
TMDS	3 PEM_APPEND_NOTES	15 CARE_STATUS_ID	Yes	Yes
TMDS	3 PEM_APPEND_NOTES	16 PROC_HX_STATUS	Yes	Yes
TMDS	4 PEM_CLINICAL_NOTES	1 PEM_ID	No	No
TMDS	4 PEM_CLINICAL_NOTES	2 NOTE_ID	No	No
TMDS	4 PEM_CLINICAL_NOTES	3 NOTE_TYPE	No	No
TMDS	4 PEM_CLINICAL_NOTES	4 NOTE_DATE	No	No
TMDS	4 PEM_CLINICAL_NOTES	5 POC_FACILITY	No	No
TMDS	4 PEM_CLINICAL_NOTES	6 CLINICIAN	No	No
TMDS	4 PEM_CLINICAL_NOTES	7 NOTE_TEXT	Yes	No
TMDS	4 PEM_CLINICAL_NOTES	8 AUDIT_ID	No	No
TMDS	5 PEM_CPT4	1 PEM_ID	Yes	Yes
TMDS	5 PEM_CPT4	2 CPT4_CODE	Yes	Yes
TMDS	5 PEM_CPT4	3 MEDCIN_ID	Yes	Yes
TMDS	5 PEM_CPT4	4 AUDIT_ID	No	No
TMDS	6 PEM_DISP_HIST	1 PEM_ID	No	No
TMDS	6 PEM_DISP_HIST	2 PEM_DISP_HIST_ID	No	No
TMDS	6 PEM_DISP_HIST	3 MTFID	No	No
TMDS	6 PEM_DISP_HIST	4 ORIGINAL_DISPOSITION_ID	No	No

TMDS	6 PEM_DISP_HIST	5 DISPOSITION_ID	No	No
TMDS	6 PEM_DISP_HIST	6 LOCATION	No	No
TMDS	6 PEM_DISP_HIST	7 DISP_HIST_TIMESTAMP	No	No
TMDS	6 PEM_DISP_HIST	8 AUDIT_ID	No	No
TMDS	6 PEM_DISP_HIST	9 WARD_BILLETING_ID	No	No
TMDS	6 PEM_DISP_HIST	10 TRANSFER_MTFID	No	No
TMDS	6 PEM_DISP_HIST	11 TRANSFER_DESC	No	No
TMDS	6 PEM_DISP_HIST	12 NEW_ORIGINAL_DISPOSITION_ID	No	No
TMDS	7 PEM_ENABLING_CARE	1 PEM_ID	Yes	Yes
TMDS	7 PEM_ENABLING_CARE	2 ENABLING_CARE_TYPE_ID	Yes	Yes
TMDS	7 PEM_ENABLING_CARE	3 AUDIT_ID	No	No
TMDS	8 PEM_ICD9	1 PEM_ID	Yes	Yes
TMDS	8 PEM_ICD9	2 PEM_ICD9_ID	Yes	Yes
TMDS	8 PEM_ICD9	3 ICD9_CODE	Yes	Yes
TMDS	8 PEM_ICD9	4 ICD9_DIAGNOSIS	Yes	Yes
TMDS	8 PEM_ICD9	5 PRIMARY_DIAGNOSIS_IND	Yes	Yes
TMDS	8 PEM_ICD9	6 DESCRIPTION	Yes	Yes
TMDS	8 PEM_ICD9	7 MEDCIN_ID	Yes	Yes
TMDS	8 PEM_ICD9	8 GEMS_ID	No	No

TMDS	8 PEM_ICD9	9 SENSITIVITY_IND	Yes	Yes
TMDS	8 PEM_ICD9	10 ICD93	No	No
TMDS	8 PEM_ICD9	11 ICD95	No	No
TMDS	8 PEM_ICD9	12 AUDIT_ID	No	No
TMDS	9 PEM_ICD9_HIST	1 PEM_ID	Yes	Yes
TMDS	9 PEM_ICD9_HIST	2 PEM_ICD9_ID	Yes	Yes
TMDS	9 PEM_ICD9_HIST	3 PEM_INPATIENT_DETAIL_ID	Yes	Yes
TMDS	9 PEM_ICD9_HIST	4 ICD9_CODE	Yes	Yes
TMDS	9 PEM_ICD9_HIST	5 ICD9_DIAGNOSIS	Yes	Yes
TMDS	9 PEM_ICD9_HIST	6 PRIMARY_DIAGNOSIS_IND	Yes	Yes
TMDS	9 PEM_ICD9_HIST	7 DESCRIPTION	Yes	Yes
TMDS	9 PEM_ICD9_HIST	8 MEDCIN_ID	Yes	Yes
TMDS	9 PEM_ICD9_HIST	9 GEMS_ID	No	No
TMDS	9 PEM_ICD9_HIST	10 SENSITIVITY_IND	Yes	Yes
TMDS	9 PEM_ICD9_HIST	11 ICD93	No	No
TMDS	9 PEM_ICD9_HIST	12 AUDIT_ID	No	No
TMDS	10 PEM_INPATIENT	1 PEM_ID	Yes	Yes
TMDS	10 PEM_INPATIENT	2 PEOPLE_ID	Yes	Yes
TMDS	10 PEM_INPATIENT	3 PEM_INPATIENT_ID	Yes	Yes

TMDS	10 PEM_INPATIENT	4 MTFID		Yes	Yes
TMDS	10 PEM_INPATIENT	5 ADMIT_DATE		Yes	Yes
TMDS	10 PEM_INPATIENT	6 ADMISSION_TYPE		Yes	Yes
TMDS	10 PEM_INPATIENT	7 DISCHARGE_DATE		Yes	Yes
TMDS	10 PEM_INPATIENT	8 DISCHARGE_COMMENTS	Yes	Yes	No
TMDS	10 PEM_INPATIENT	9 POST_DISCHARGE_COMMENTS	Yes	Yes	No
TMDS	10 PEM_INPATIENT	10 ADMIT_COMMENTS	Yes	Yes	No
TMDS	10 PEM_INPATIENT	11 AUDIT_ID		No	No
TMDS	10 PEM_INPATIENT	12 SRC_INPATIENT_ID		No	No
TMDS	10 PEM_INPATIENT	13 SRC_OUTPATIENT_ID		No	No
TMDS	10 PEM_INPATIENT	14 OUTPATIENT_ID		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	1 PEM_ID		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	2 PEM_INPATIENT_ID		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	3 PEM_INPATIENT_DETAIL_ID		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	4 NOTE_COMMENTS	Yes	Yes	No
TMDS	11 PEM_INPATIENT_DETAILS	5 SERVICE_TYPE		No	Yes
TMDS	11 PEM_INPATIENT_DETAILS	6 HOSPITAL_DAYS		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	7 APPOINTMENT_STATUS		No	No
TMDS	11 PEM_INPATIENT_DETAILS	8 REPORT_DATE		Yes	Yes

TMDS	11 PEM_INPATIENT_DETAILS	9 REPORT_TYPE		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	10 FILE_NAME		No	No
TMDS	11 PEM_INPATIENT_DETAILS	11 ADMITTING_PROVIDER_ID		No	No
TMDS	11 PEM_INPATIENT_DETAILS	12 ATTENDING_PROVIDER_ID		No	No
TMDS	11 PEM_INPATIENT_DETAILS	13 AUDIT_ID		No	No
TMDS	11 PEM_INPATIENT_DETAILS	14 SRC_UNIQUE_ID		No	No
TMDS	11 PEM_INPATIENT_DETAILS	15 SRC_ENCOUNTER_ID		No	No
TMDS	11 PEM_INPATIENT_DETAILS	16 DNBI_ID		No	No
TMDS	11 PEM_INPATIENT_DETAILS	17 DISPOSITION_ID		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	18 SRC_DISPOSITION_ID		No	No
TMDS	11 PEM_INPATIENT_DETAILS	19 SUBJECTIVE	Yes	Yes	No
TMDS	11 PEM_INPATIENT_DETAILS	20 OBJECTIVE	Yes	Yes	No
TMDS	11 PEM_INPATIENT_DETAILS	21 ASSESSMENT	Yes	Yes	No
TMDS	11 PEM_INPATIENT_DETAILS	22 PLAN_OF_CARE	Yes	Yes	No
TMDS	11 PEM_INPATIENT_DETAILS	23 PREVENTIVE	Yes	Yes	No
TMDS	11 PEM_INPATIENT_DETAILS	24 ENCOUNTER_TYPE		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	25 LOSS_DAYS		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	26 INJURY_TYPE		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	27 TOBACCO_USE	Yes	Yes	No

TMDS	11 PEM_INPATIENT_DETAILS	28 ALCOHOL_USE	Yes	Yes	No
TMDS	11 PEM_INPATIENT_DETAILS	29 CHIEF_COMPLAINT	Yes	Yes	No
TMDS	11 PEM_INPATIENT_DETAILS	30 HEIGHT		No	Yes
TMDS	11 PEM_INPATIENT_DETAILS	31 WEIGHT		No	Yes
TMDS	11 PEM_INPATIENT_DETAILS	32 PEM_TIMESTAMP		No	No
TMDS	11 PEM_INPATIENT_DETAILS	33 SENSITIVITY_LEVEL		Yes	Yes
TMDS	11 PEM_INPATIENT_DETAILS	34 MAPPED_DNBI_CATEGORY		No	No
TMDS	11 PEM_INPATIENT_DETAILS	35 SIGNED_DATE		No	No
TMDS	11 PEM_INPATIENT_DETAILS	36 ENCOUNTER_DATE		Yes	Yes
TMDS	12 PEM_MEDICATIONS	1 PEM_ID		Yes	Yes
TMDS	12 PEM_MEDICATIONS	2 MED_SEQ		Yes	Yes
TMDS	12 PEM_MEDICATIONS	3 PEM_INPATIENT_DETAIL_ID		Yes	Yes
TMDS	12 PEM_MEDICATIONS	4 MEDICATION_NAME		Yes	Yes
TMDS	12 PEM_MEDICATIONS	5 DRUG_ID		Yes	Yes
TMDS	12 PEM_MEDICATIONS	6 DOSAGE		Yes	Yes
TMDS	12 PEM_MEDICATIONS	7 QUANTITY		Yes	Yes
TMDS	12 PEM_MEDICATIONS	8 OTC_IND		Yes	Yes
TMDS	12 PEM_MEDICATIONS	9 REFILLS		Yes	Yes
TMDS	12 PEM_MEDICATIONS	10 REFILLS_REMAINING		Yes	Yes

TMDS	12 PEM_MEDICATIONS	11 DAYS_SUPPLY	Yes	Yes
TMDS	12 PEM_MEDICATIONS	12 ORDER_DATE	Yes	Yes
TMDS	12 PEM_MEDICATIONS	13 ORDER_EXPIRE_DATE	Yes	Yes
TMDS	12 PEM_MEDICATIONS	14 FILL_DATE	Yes	Yes
TMDS	12 PEM_MEDICATIONS	15 COMMENTS	Yes	No
TMDS	12 PEM_MEDICATIONS	16 FDB_MEDICAL_ID	No	No
TMDS	12 PEM_MEDICATIONS	17 OVERRIDE_REASON	Yes	Yes
TMDS	12 PEM_MEDICATIONS	18 OVERRIDE_COMMENT	Yes	Yes
TMDS	12 PEM_MEDICATIONS	19 START_DATE	Yes	Yes
TMDS	12 PEM_MEDICATIONS	20 STOP_DATE	Yes	Yes
TMDS	12 PEM_MEDICATIONS	21 GEMS_ID	No	No
TMDS	12 PEM_MEDICATIONS	22 WARNINGS	No	No
TMDS	12 PEM_MEDICATIONS	23 AUDIT_ID	No	No
TMDS	12 PEM_MEDICATIONS	24 AHLTAT_DATAID	Yes	Yes
TMDS	12 PEM_MEDICATIONS	25 AHLTAT_UNIT_NUMBER	Yes	Yes
TMDS	12 PEM_MEDICATIONS	26 AHLTAT_SIG	Yes	Yes
TMDS	12 PEM_MEDICATIONS	27 AHLTAT_ORDERNUMBER	Yes	Yes
TMDS	12 PEM_MEDICATIONS	28 AHLTAT_STATUSNCID	Yes	Yes
TMDS	12 PEM_MEDICATIONS	29 AHLTAT_NATIONALDRUGCODE	Yes	Yes

TMDS	12 PEM_MEDICATIONS	30 AHLTAT_UPDATEFLAG	Yes	Yes
TMDS	12 PEM_MEDICATIONS	31 AHLTAT_CREATEDON	Yes	Yes
TMDS	12 PEM_MEDICATIONS	32 AHLTAT_UPDATEDON	Yes	Yes
TMDS	12 PEM_MEDICATIONS	33 AHLTAT_TMIP_STATUS	Yes	Yes
TMDS	12 PEM_MEDICATIONS	34 AHLTAT_ENC_NUM	Yes	Yes
TMDS	12 PEM_MEDICATIONS	35 AHLTAT_EXPANDED_SIG	Yes	No
TMDS	12 PEM_MEDICATIONS	36 AHLTAT_DOSAGE_FORM	Yes	Yes
TMDS	13 PEM_ORDERS	1 PEM_ID	No	No
TMDS	13 PEM_ORDERS	2 ORDER_ID	No	No
TMDS	13 PEM_ORDERS	3 PEM_INPATIENT_DETAIL_ID	No	No
TMDS	13 PEM_ORDERS	4 ORDER_TYPE	No	No
TMDS	13 PEM_ORDERS	5 ORDER_TYPE_DESC	No	No
TMDS	13 PEM_ORDERS	6 COMMENTS	Yes	No
TMDS	13 PEM_ORDERS	7 ORDER_DATE	No	No
TMDS	13 PEM_ORDERS	8 STATUS	No	No
TMDS	13 PEM_ORDERS	9 ANCILLARY_COMMENT	Yes	No
TMDS	13 PEM_ORDERS	10 AUDIT_ID	No	No
TMDS	14 PEM_PROCEDURES	1 PEM_ID	No	No
TMDS	14 PEM_PROCEDURES	2 PEM_INPATIENT_DETAIL_ID	No	No

TMDS	14 PEM_PROCEDURES	3 PROCEDURE_ID		No	No
TMDS	14 PEM_PROCEDURES	4 PROCEDURE_DESCRIPTION	Yes	No	No
TMDS	14 PEM_PROCEDURES	5 PROBLEM_HISTORY		No	No
TMDS	14 PEM_PROCEDURES	6 MEDCIN_ID		No	No
TMDS	14 PEM_PROCEDURES	7 NOTED_DATE		No	No
TMDS	14 PEM_PROCEDURES	8 AUDIT_ID		No	No
TMDS	14 PEM_PROCEDURES	9 PROCEDURE_CODE		No	No
TMDS	14 PEM_PROCEDURES	10 CODING_SYSTEM		No	No
TMDS	15 PEM_SYMPTOMS	1 PEM_ID		Yes	Yes
TMDS	15 PEM_SYMPTOMS	2 SYMPTOMS_ID		Yes	Yes
TMDS	15 PEM_SYMPTOMS	3 MAJOR		Yes	Yes
TMDS	15 PEM_SYMPTOMS	4 MINOR		Yes	Yes
TMDS	15 PEM_SYMPTOMS	5 DURATION		Yes	Yes
TMDS	15 PEM_SYMPTOMS	6 DURATION_UNIT		Yes	Yes
TMDS	15 PEM_SYMPTOMS	7 MEDCIN_ID		Yes	Yes
TMDS	15 PEM_SYMPTOMS	8 GEMS_ID		No	No
TMDS	15 PEM_SYMPTOMS	9 AUDIT_ID		No	No
TMDS	16 PEM_SYMPTOMS_HIST	1 PEM_ID		Yes	Yes
TMDS	16 PEM_SYMPTOMS_HIST	2 SYMPTOMS_ID		Yes	Yes

TMDS	16 PEM_SYMPTOMS_HIST	3 PEM_INPATIENT_DETAIL_ID	Yes	Yes
TMDS	16 PEM_SYMPTOMS_HIST	4 MAJOR	Yes	Yes
TMDS	16 PEM_SYMPTOMS_HIST	5 MINOR	Yes	Yes
TMDS	16 PEM_SYMPTOMS_HIST	6 DURATION	Yes	Yes
TMDS	16 PEM_SYMPTOMS_HIST	7 DURATION_UNIT	Yes	Yes
TMDS	16 PEM_SYMPTOMS_HIST	8 MEDCIN_ID	Yes	Yes
TMDS	16 PEM_SYMPTOMS_HIST	9 GEMS_ID	No	No
TMDS	16 PEM_SYMPTOMS_HIST	10 AUDIT_ID	Yes	No
TMDS	17 PMR	1 PMR_ID	No	No
TMDS	17 PMR	2 PEOPLE_ID	No	No
TMDS	17 PMR	3 PMR_IDENTIFIER	No	No
TMDS	17 PMR	4 CITE_NUMBER	No	No
TMDS	17 PMR	5 PMR_STATUS	No	No
TMDS	17 PMR	6 DB_STATUS	No	No
TMDS	17 PMR	7 AGE	No	No
TMDS	17 PMR	8 AGE_UNIT	No	No
TMDS	17 PMR	9 MVMT_CLASS_CODE	No	No
TMDS	17 PMR	10 REASON_REGULATED	No	No
TMDS	17 PMR	11 PRECEDENCE_ID	No	No

TMDS	17 PMR	12 READY_DATE	No	No
TMDS	17 PMR	13 COMMERCIAL_TRANSPORT	No	No
TMDS	17 PMR	14 LITTER_SPACES	No	No
TMDS	17 PMR	15 AMBULATORY_SPACES	No	No
TMDS	17 PMR	16 CCATT	No	No
TMDS	17 PMR	17 ORIGIN_FACILITY_CODE	No	No
TMDS	17 PMR	18 ORIGIN_FACILITY_NAME	No	No
TMDS	17 PMR	19 ORIGIN_THEATER	No	No
TMDS	17 PMR	20 DEST_FACILITY_CODE	No	No
TMDS	17 PMR	21 DEST_FACILITY_NAME	No	No
TMDS	17 PMR	22 DEST_THEATER	No	No
TMDS	17 PMR	23 CASUALTY_EVENT	No	No
TMDS	17 PMR	24 INJURY_TYPE	No	No
TMDS	17 PMR	25 ADMITTED_MTF	No	No
TMDS	17 PMR	26 ADMISSION_DATE	No	No
TMDS	17 PMR	27 LAST_KNOWN_ITV_EVENT	No	No
TMDS	17 PMR	28 LAST_LOCATION	No	No
TMDS	17 PMR	29 LAST_LOCATION_DATE	No	No
TMDS	17 PMR	30 DISPOSITION_DATE	No	No

TMDS	17 PMR	31 DISPOSITION_ID		No	No
TMDS	17 PMR	32 DISPOSITION_COMMENTS	Yes	No	No
TMDS	17 PMR	33 NUM_ATTENDANTS		No	No
TMDS	17 PMR	34 NUM_MEDICAL_ATTENDANTS		No	No
TMDS	17 PMR	35 NUM_NON_MEDICAL_ATTENDANTS		No	No
TMDS	17 PMR	36 HAS_ITINERARY		No	No
TMDS	17 PMR	37 PROPOSED_ARRIVAL_DATE		No	No
TMDS	17 PMR	38 MISSION_ID		No	No
TMDS	17 PMR	39 AIRCRAFT_TYPE		No	No
TMDS	17 PMR	40 NUM_MISSIONS		No	No
TMDS	17 PMR	41 NUM_RON_STOPS		No	No
TMDS	17 PMR	42 HISTORY	Yes	No	No
TMDS	17 PMR	43 CASE_ID		No	No
TMDS	17 PMR	44 ORIGINAL_DATE		No	No
TMDS	17 PMR	45 DATA_SOURCE		No	No
TMDS	17 PMR	46 FILE_NAME		No	No
TMDS	17 PMR	47 ORIG_DISPOSITION_ID		No	No
TMDS	17 PMR	48 VIP_TYPE_ID		No	No
TMDS	17 PMR	49 PATIENT_CONDITION_ID		No	No

TMDS	17 PMR	50 AMPUTATION_CAUSE_ID	No	No
TMDS	17 PMR	51 MEDICAL_SERVICE_ID	No	No
TMDS	17 PMR	52 OPEN_IND	No	No
TMDS	17 PMR	53 PMR_TIMESTAMP	No	No
TMDS	17 PMR	54 AUDIT_ID	No	No
TMDS	17 PMR	55 SENSITIVE_IND	No	No
TMDS	17 PMR	56 WARD_BILLETING_ID	No	No
TMDS	17 PMR	57 ROOM_NUMBER	No	No
TMDS	17 PMR	58 FLIGHT_TIME	No	No
TMDS	17 PMR	59 INCIDENT_ID	No	No
TMDS	17 PMR	60 AREA_OF_OPERATION_ID	No	No
TMDS	17 PMR	61 PRE_REG_IND	No	No
TMDS	17 PMR	62 REACTIVATE_USER_ID	No	No
TMDS	17 PMR	63 REACTIVATE_DATE	No	No
TMDS	17 PMR	64 INITIAL_VISIT_IND	No	No
TMDS	17 PMR	65 TRANSFER_MTFID	No	No
TMDS	17 PMR	66 TRANSFER_DESC	No	No
TMDS	18 PMR_APPEND_NOTES	1 ID	No	No
TMDS	18 PMR_APPEND_NOTES	2 PMR_ID	No	No

TMDS	18 PMR_APPEND_NOTES	3 PMR_INPATIENT_DETAIL_ID	No	No
TMDS	18 PMR_APPEND_NOTES	4 AUDIT_ID	No	No
TMDS	18 PMR_APPEND_NOTES	5 TITLE	No	No
TMDS	18 PMR_APPEND_NOTES	6 NOTE_TEXT	Yes	No
TMDS	18 PMR_APPEND_NOTES	7 SRC_UNIQUE_ID	No	No
TMDS	18 PMR_APPEND_NOTES	8 NOTE_TIMESTAMP	No	No
TMDS	18 PMR_APPEND_NOTES	9 CONTENT_TYPE	No	No
TMDS	18 PMR_APPEND_NOTES	10 FACILITY_NOTE_ENTERED	No	No
TMDS	18 PMR_APPEND_NOTES	11 UI_UPLOADED	No	No
TMDS	18 PMR_APPEND_NOTES	12 DESCRIPTION	No	No
TMDS	18 PMR_APPEND_NOTES	13 FILE_NAME	No	No
TMDS	18 PMR_APPEND_NOTES	14 CARE_STATUS_ID	No	No
TMDS	18 PMR_APPEND_NOTES	15 PROC_HX_STATUS	No	No
TMDS	19 PMR_DISP_HIST	1 PMR_ID	No	No
TMDS	19 PMR_DISP_HIST	2 PMR_DISP_HIST_ID	No	No
TMDS	19 PMR_DISP_HIST	3 MTFID	No	No
TMDS	19 PMR_DISP_HIST	4 ORIGINAL_DISPOSITION_ID	No	No
TMDS	19 PMR_DISP_HIST	5 DISPOSITION_ID	No	No
TMDS	19 PMR_DISP_HIST	6 LOCATION	No	No

TMDS	19 PMR_DISP_HIST	7 DISP_HIST_TIMESTAMP	No	No
TMDS	19 PMR_DISP_HIST	8 AUDIT_ID	No	No
TMDS	19 PMR_DISP_HIST	9 WARD_BILLETING_ID	No	No
TMDS	19 PMR_DISP_HIST	10 TRANSFER_MTFID	No	No
TMDS	19 PMR_DISP_HIST	11 TRANSFER_DESC	No	No
TMDS	20 PMR_ENABLING_CARE	1 PMR_ID	No	No
TMDS	20 PMR_ENABLING_CARE	2 ENABLING_CARE_TYPE_ID	No	No
TMDS	20 PMR_ENABLING_CARE	3 AUDIT_ID	No	No
TMDS	21 PMR_ICD9_MEDSPEC	1 PMR_ID	No	No
TMDS	21 PMR_ICD9_MEDSPEC	2 MTFID	No	No
TMDS	21 PMR_ICD9_MEDSPEC	3 PRIMARY_DIAGNOSIS_IND	No	No
TMDS	21 PMR_ICD9_MEDSPEC	4 ICD9_CODE	No	No
TMDS	21 PMR_ICD9_MEDSPEC	5 ICD9_DIAGNOSIS	No	No
TMDS	21 PMR_ICD9_MEDSPEC	6 MED_SPEC_CODE	No	No
TMDS	21 PMR_ICD9_MEDSPEC	7 MED_SPEC_NAME	No	No
TMDS	21 PMR_ICD9_MEDSPEC	8 AUDIT_ID	No	No
TMDS	21 PMR_ICD9_MEDSPEC	9 ICD95	No	No
TMDS	21 PMR_ICD9_MEDSPEC	10 ICD93	No	No
TMDS	22 PEOPLE_MSG	1 PEOPLE_MSG_ID	Yes	Yes

TMDS	22 PEOPLE_MSG	2 PEOPLE_ID	Yes	Yes
TMDS	22 PEOPLE_MSG	3 CASE_ID	No	No
TMDS	22 PEOPLE_MSG	4 MTFID	No	No
TMDS	22 PEOPLE_MSG	5 DATA_SOURCE	No	No
TMDS	22 PEOPLE_MSG	6 AUDIT_ID	No	No
TMDS	22 PEOPLE_MSG	7 MSG_TYPE_ID	No	No
TMDS	22 PEOPLE_MSG	8 OBS_NAME_NCID	No	No
TMDS	22 PEOPLE_MSG	9 OBS_NAME	No	No
TMDS	22 PEOPLE_MSG	10 MSG_REPORT_DATE	No	No
TMDS	22 PEOPLE_MSG	11 MSG_ENCOUNTER_DATE	No	No
TMDS	22 PEOPLE_MSG	12 REQUESTING_LOCATION	No	No
TMDS	22 PEOPLE_MSG	13 PERFORMING_LOCATION	No	No
TMDS	22 PEOPLE_MSG	14 ORDER_CODE	No	No
TMDS	22 PEOPLE_MSG	15 ORDER_CODE_REASON	No	No
TMDS	22 PEOPLE_MSG	16 ORDER_ID	No	No
TMDS	22 PEOPLE_MSG	17 ORDER_GROUP_ID	No	No
TMDS	22 PEOPLE_MSG	18 ORDER_STATUS	No	No
TMDS	22 PEOPLE_MSG	19 ORDER_QTY_TIMING_DURATION	No	No
TMDS	22 PEOPLE_MSG	20 ORDER_QTY_TIMING_INTERVAL	No	No

TMDS	22 PEOPLE_MSG	21 ORDER_QTY_TIMING_CONDITION	No	No
TMDS	22 PEOPLE_MSG	22 ORDER_QTY_TIMING_START_DATE	No	No
TMDS	22 PEOPLE_MSG	23 ORDER_QTY_TIMING_END_DATE	No	No
TMDS	22 PEOPLE_MSG	24 ORDER_QTY_TIMING_UNIT_QUANTITY	No	No
TMDS	22 PEOPLE_MSG	25 ORDER_QTY_TIMING_PRIORITY	No	No
TMDS	22 PEOPLE_MSG	26 ORDER_DATE	No	No
TMDS	22 PEOPLE_MSG	27 ORDER_ENTERED_BY	No	No
TMDS	22 PEOPLE_MSG	28 ORDER_VERIFIED_BY	No	No
TMDS	22 PEOPLE_MSG	29 ORDERING_PROVIDER	No	No
TMDS	22 PEOPLE_MSG	30 ORDER_MEAL_LOCATION	No	No
TMDS	22 PEOPLE_MSG	31 ORDER_COMMENTS	Yes	No
TMDS	22 PEOPLE_MSG	32 OBS_ID	No	No
TMDS	22 PEOPLE_MSG	33 OBS_REQUESTED_DATE	No	No
TMDS	22 PEOPLE_MSG	34 OBS_COLLECTED_DATE	No	No
TMDS	22 PEOPLE_MSG	35 OBS_ARRIVAL_DATE	No	No
TMDS	22 PEOPLE_MSG	36 OBS_SPECIMEN_SOURCE	No	No
TMDS	22 PEOPLE_MSG	37 OBS_SPECIMEN_BODY_SITE	No	No
TMDS	22 PEOPLE_MSG	38 OBS_QTY_TIMING_DURATION	No	No
TMDS	22 PEOPLE_MSG	39 OBS_QTY_TIMING_INTERVAL	No	No

TMDS	22 PEOPLE_MSG	40 OBS_QTY_TIMING_CONDITION	No	No
TMDS	22 PEOPLE_MSG	41 OBS_QTY_TIMING_START_DATE	No	No
TMDS	22 PEOPLE_MSG	42 OBS_QTY_TIMING_END_DATE	No	No
TMDS	22 PEOPLE_MSG	43 OBS_QTY_TIMING_UNIT_QUANTITY	No	No
TMDS	22 PEOPLE_MSG	44 OBS_QTY_TIMING_PRIORITY	No	No
TMDS	22 PEOPLE_MSG	45 OBS_RESULT_STATUS	No	No
TMDS	22 PEOPLE_MSG	46 OBS_COMMENT	Yes	No
TMDS	22 PEOPLE_MSG	47 WARNING_TYPE_ID	No	No
TMDS	22 PEOPLE_MSG	48 WARNING_TYPE_TXT	No	No
TMDS	22 PEOPLE_MSG	49 WARNING_OVERRIDE_REASON	No	No
TMDS	22 PEOPLE_MSG	50 WARNING_OVERRIDE_PERSON	No	No
TMDS	22 PEOPLE_MSG	51 WARNING_OVERRIDE_DATE	No	No
TMDS	22 PEOPLE_MSG	52 WARNING_OVERRIDE_TXT	No	No
TMDS	22 PEOPLE_MSG	53 PATIENT_WARD_NAME	No	No
TMDS	22 PEOPLE_MSG	54 PATIENT_ROOM_ID	No	No
TMDS	22 PEOPLE_MSG	55 PATIENT_BED_ID	No	No
TMDS	22 PEOPLE_MSG	56 SRC_MTFID	No	No
TMDS	22 PEOPLE_MSG	57 ACCESSION_NUMBER	No	No
TMDS	22 PEOPLE_MSG	58 OBS_SPECIMEN_SOURCE_NCID	No	No

TMDS	22 PEOPLE_MSG	59 OBS_SPECIMEN_BODY_SITE_NCID	No	No
TMDS	22 PEOPLE_MSG	60 ORDER_ENTERED_BY_NCID	No	No
TMDS	22 PEOPLE_MSG	61 ORDER_ENTERED_BY_SRC_TABLE	No	No
TMDS	22 PEOPLE_MSG	62 ORDER_VERIFIED_BY_NCID	No	No
TMDS	22 PEOPLE_MSG	63 ORDER_VERIFIED_BY_SRC_TABLE	No	No
TMDS	22 PEOPLE_MSG	64 ORDERING_PROVIDER_NCID	No	No
TMDS	22 PEOPLE_MSG	65 ORDERING_PROVIDER_SRC_TABLE	No	No
TMDS	23 PEOPLE_MSG_DETAILS	1 PEOPLE_MSG_DETAILS_ID	No	No
TMDS	23 PEOPLE_MSG_DETAILS	2 PEOPLE_MSG_ID	No	No
TMDS	23 PEOPLE_MSG_DETAILS	3 OBX_NAME	No	No
TMDS	23 PEOPLE_MSG_DETAILS	4 OBX_NAME_NCID	No	No
TMDS	23 PEOPLE_MSG_DETAILS	5 RESULT	Yes	No
TMDS	23 PEOPLE_MSG_DETAILS	6 RESULT_UNITS	No	No
TMDS	23 PEOPLE_MSG_DETAILS	7 RESULT_STATUS	No	No
TMDS	23 PEOPLE_MSG_DETAILS	8 COMMENTS	Yes	No
TMDS	23 PEOPLE_MSG_DETAILS	9 CERTIFIED_DATE	No	No
TMDS	23 PEOPLE_MSG_DETAILS	10 CERTIFIED_BY	No	No
TMDS	23 PEOPLE_MSG_DETAILS	11 REFERENCE_RANGE	No	No
TMDS	23 PEOPLE_MSG_DETAILS	12 SENSITIVE_RESULT_IND	No	No

TMDS	23 PEOPLE_MSG_DETAILS	13 ABNORMAL_FLAG	No	No
TMDS	23 PEOPLE_MSG_DETAILS	14 BLOOD_PRODUCT_NCID	No	No
TMDS	23 PEOPLE_MSG_DETAILS	15 BLOOD_PRODUCT_ALT_NCID	No	No
TMDS	23 PEOPLE_MSG_DETAILS	16 BLOOD_PRODUCT	No	No
TMDS	23 PEOPLE_MSG_DETAILS	17 BLOOD_UNITS_COLLECTED	No	No
TMDS	23 PEOPLE_MSG_DETAILS	18 BLOOD_UNITS_ORDERED	No	No
TMDS	23 PEOPLE_MSG_DETAILS	19 BLOOD_UNITS_TRANSFUSED	No	No
TMDS	23 PEOPLE_MSG_DETAILS	20 BLOOD_VOLUME_ORDERED	No	No
TMDS	23 PEOPLE_MSG_DETAILS	21 BLOOD_TRANSFUSION_LOCATION	No	No
TMDS	23 PEOPLE_MSG_DETAILS	22 BLOOD_TRANSFUSION_REASON	Yes	No
TMDS	23 PEOPLE_MSG_DETAILS	23 AUDIT_ID	No	No
TMDS	23 PEOPLE_MSG_DETAILS	24 BLOOD_PRODUCT_EXP_DATE	No	No
TMDS	23 PEOPLE_MSG_DETAILS	25 BLOOD_PRODUCT_TYPE	No	No
TMDS	23 PEOPLE_MSG_DETAILS	26 OBX_VALUE_TYPE	No	No
TMDS	23 PEOPLE_MSG_DETAILS	27 OBX_NAME_CODING_SYSTEM	No	No
TMDS	23 PEOPLE_MSG_DETAILS	28 CERTIFIED_BY_NCID	No	No
TMDS	23 PEOPLE_MSG_DETAILS	29 CERTIFIED_BY_SRC_TABLE	No	No
TMDS	24 PEOPLE_MSG_MEDS	1 PEOPLE_MSG_MEDS_ID	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	2 PEOPLE_MSG_ID	Yes	Yes

TMDS	24 PEOPLE_MSG_MEDS	3 AUDIT_ID	No	No
TMDS	24 PEOPLE_MSG_MEDS	4 MEDICATION_NAME_NCID	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	5 MEDICATION_NAME	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	6 MEDICATION_CODING_SYSTEM	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	7 ALT_MEDICATION_NAME_NCID	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	8 ALT_MEDICATION_NAME	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	9 ALT_MEDICATION_CODING_SYSTEM	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	10 IV_COMPONENT_IND	No	No
TMDS	24 PEOPLE_MSG_MEDS	11 IV_ADDITIVE_COMPONENT_TYPE	No	No
TMDS	24 PEOPLE_MSG_MEDS	12 IV_ADDITIVE_COMPONENT_AMNT	No	No
TMDS	24 PEOPLE_MSG_MEDS	13 IV_ADDITIVE_COMPONENT_UNITS	No	No
TMDS	24 PEOPLE_MSG_MEDS	14 MEDICATION_ROUTE	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	15 REQUESTED_AMNT_MIN	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	16 REQUESTED_AMNT_MAX	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	17 REQUESTED_AMNT_UNITS	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	18 REQUESTED_GIVE_PER	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	19 DISPENSE_AMNT	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	20 DISPENSE_AMNT_UNITS	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	21 REFILL_AMNT	Yes	Yes

TMDS	24 PEOPLE_MSG_MEDS	22 REFILL_AMNT_REMAINING	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	23 REFILL_NUMBER	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	24 REFILL_MOST_RECENT_DATE	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	25 INSTRUCTIONS_TO_PHARMACY	No	No
TMDS	24 PEOPLE_MSG_MEDS	26 INSTRUCTIONS_TO_PATIENT	Yes	Yes
TMDS	24 PEOPLE_MSG_MEDS	27 PAHRMACY_DELIVERY_LOCATION	No	No
TMDS	24 PEOPLE_MSG_MEDS	28 HUMAN_REVIEW_IND	No	No
TMDS	24 PEOPLE_MSG_MEDS	29 RX_MUMBER	No	No
TMDS	25 BH	1 BH_ID	Yes	Yes
TMDS	25 BH	2 PEOPLE_ID	Yes	Yes
TMDS	25 BH	3 MTFID	Yes	Yes
TMDS	25 BH	4 USER_ID	No	No
TMDS	25 BH	5 BH_NOTE_TYPE_ID	Yes	Yes
TMDS	25 BH	6 NOTE	Yes	No
TMDS	25 BH	7 SENSITIVE_INDICATOR	Yes	Yes
TMDS	25 BH	8 AUDIT_FMS_ID	No	No
TMDS	25 BH	9 CREATE_DATE	No	Yes
TMDS	25 BH	10 SYS_CREATE_DATE	No	No
TMDS	25 BH	11 SYS_UPDATE_DATE	No	No

TMDS	25 BH	12 EXPIRED_INDICATOR EXPIRE_DATE	No	No
TMDS	25 BH	13 (TMDS)	No	No
TMDS	26 BH_ATTACHMENTS	1 BH_ATTACHMENT_ID	No	No
TMDS	26 BH_ATTACHMENTS	2 BH_ID	No	No
TMDS	26 BH_ATTACHMENTS	3 ATTACHMENT	Yes	No
TMDS	26 BH_ATTACHMENTS	4 FILE_NAME	No	No
TMDS	26 BH_ATTACHMENTS	5 CONTENT_TYPE	No	No
TMDS	26 BH_ATTACHMENTS	6 FILE_DESCRIPTION	No	No
TMDS	26 BH_ATTACHMENTS	7 USER_ID	No	No
TMDS	26 BH_ATTACHMENTS	8 UPLOAD_DATE	No	No
TMDS	26 BH_ATTACHMENTS	9 SYS_CREATE_DATE	No	No
TMDS	26 BH_ATTACHMENTS	10 SYS_UPDATE_DATE	No	No
TMDS	26 BH_ATTACHMENTS	11 EXPIRED_INDICATOR	No	No
TMDS	26 BH_ATTACHMENTS	12 EXPIRE_DATE	No	No
TMDS	27 TBI	1 TBI_ID	Yes	Yes
TMDS	27 TBI	2 PEOPLE_ID	Yes	Yes
TMDS	27 TBI	3 MTFID	Yes	Yes
TMDS	27 TBI	4 USER_ID	No	No
TMDS	27 TBI	5 SUBMIT_DATE	Yes	Yes

TMDS	27 TBI	6 EXAM_TYPE		Yes	Yes
TMDS	27 TBI	7 EXAM_DATE		Yes	Yes
TMDS	27 TBI	8 REFERRAL		Yes	Yes
TMDS	27 TBI	9 REFERRAL_LOCATION		Yes	Yes
TMDS	27 TBI	10 TITLE		Yes	Yes
TMDS	27 TBI	11 NOTE	Yes	Yes	No
TMDS	27 TBI	12 UPDATE_DATE		Yes	Yes
TMDS	28 TBI_ANAM	1 TBI_ID		Yes	Yes
TMDS	28 TBI_ANAM	2 BASELINE_IND		Yes	Yes
TMDS	29 TBI_MACE	1 TBI_ID		Yes	Yes
TMDS	29 TBI_MACE	2 TOTAL_SCORE		Yes	Yes
TMDS	30 PM_NOTES	1 NOTE_ID		Yes	Yes
TMDS	30 PM_NOTES	2 PEOPLE_ID		Yes	Yes
TMDS	30 PM_NOTES	3 NOTE_CATEGORY_ID		Yes	Yes
TMDS	30 PM_NOTES	4 PROCEDURE_TYPE_ID		Yes	Yes
TMDS	30 PM_NOTES	5 MEDICATION_ID		Yes	Yes
TMDS	30 PM_NOTES	6 COMMENTS	Yes	Yes	No
TMDS	30 PM_NOTES	7 PLACEMENT_DATE		Yes	Yes
TMDS	30 PM_NOTES	8 PRE_PROC_VAS		Yes	Yes

TMDS	30 PM_NOTES	9 POST_PROC_VAS		Yes	Yes
TMDS	30 PM_NOTES	10 DISCONTINUE_DATE		Yes	Yes
TMDS	30 PM_NOTES	11 DISCONTINUE_TIME_IN_PLACE		Yes	Yes
TMDS	30 PM_NOTES	12 DISCONTINUE_CATH_INTACT_IND		No	No
TMDS	30 PM_NOTES	13 DISCONTINUE_COMMENTS	Yes	No	No
TMDS	30 PM_NOTES	14 CATHETER_TUNNELED_IND		No	No
TMDS	30 PM_NOTES	15 LEVEL_SPINE		No	No
TMDS	30 PM_NOTES	16 PCEA_IND		No	No
TMDS	30 PM_NOTES	17 PCEA_VOLUME		No	No
TMDS	30 PM_NOTES	18 PCEA_VOLUME_UNIT		No	No
TMDS	30 PM_NOTES	19 LOADING_DOSE_IND		No	No
TMDS	30 PM_NOTES	20 LOADING_DOSE		No	No
TMDS	30 PM_NOTES	21 LOADING_DOSE_UNIT		No	No
TMDS	30 PM_NOTES	22 BASAL_RATE_IND		No	No
TMDS	30 PM_NOTES	23 BASAL_RATE		No	No
TMDS	30 PM_NOTES	24 BASAL_RATE_UNIT		No	No
TMDS	30 PM_NOTES	25 BASAL_DATE		No	No
TMDS	30 PM_NOTES	26 PCA_IND		No	No
TMDS	30 PM_NOTES	27 PCA_VOLUME		No	No

TMDS	30 PM_NOTES	28 PCA_VOLUME_UNIT		No	No
TMDS	30 PM_NOTES	29 PCA_DOSE		No	No
TMDS	30 PM_NOTES	30 PCA_DOSE_UNIT		No	No
TMDS	30 PM_NOTES	31 CURRENT_VAS		Yes	Yes
TMDS	30 PM_NOTES	32 VAS		Yes	Yes
TMDS	30 PM_NOTES	33 SATISFIED_IND		Yes	Yes
TMDS	30 PM_NOTES	34 SATISFIED_COMMENTS	Yes	Yes	No
TMDS	30 PM_NOTES	35 PAIN_PLAN	Yes	Yes	No
TMDS	30 PM_NOTES	36 BOLUS_INJECTION_IND		No	No
TMDS	30 PM_NOTES	37 MTFID		Yes	Yes
TMDS	30 PM_NOTES	38 DESTINATION_MTFID		Yes	Yes
TMDS	30 PM_NOTES	39 BLOCK_PURPOSE_ID		No	No
TMDS	30 PM_NOTES	40 BLOCK_LOCATION_ID		No	No
TMDS	30 PM_NOTES	41 LATERALITY		No	No
TMDS	30 PM_NOTES	42 MEDICATION_CONCENTRATION		No	No
TMDS	30 PM_NOTES	43 MEDICATION_CONCENTRATION_UNIT		No	No
TMDS	30 PM_NOTES	44 MEDICATION_VOLUME		No	No
TMDS	30 PM_NOTES	45 MEDICATION_VOLUME_UNIT		No	No
TMDS	30 PM_NOTES	46 MEDICATION_INFUSION_RATE		No	No

TMDS	30 PM_NOTES	47 MEDICATION_INFUSION_RATE_UNIT	No	No
TMDS	30 PM_NOTES	48 LOCKOUT	No	No
TMDS	30 PM_NOTES	49 LOCKOUT_UNIT	No	No
TMDS	30 PM_NOTES	50 ADDITIONAL_BLOCK_IND	No	No
TMDS	30 PM_NOTES	51 CATHETER_BOLUS_IND	No	No
TMDS	30 PM_NOTES	52 BOLUS_DATE	No	No
TMDS	30 PM_NOTES	53 TEST_DOSE_IND	No	No
TMDS	30 PM_NOTES	54 STATUS	Yes	Yes
TMDS	30 PM_NOTES	55 DISCONTINUE_NOTE_ID	No	No
TMDS	30 PM_NOTES	56 AUDIT_ID	No	No
TMDS	30 PM_NOTES	57 CREATE_USER_ID	No	No
TMDS	30 PM_NOTES	58 SYS_CREATE_DATE	No	No
TMDS	30 PM_NOTES	59 SYS_UPDATE_DATE	No	No
TMDS	31 PEOPLE	1 PEOPLE_ID	Yes	Yes
TMDS	31 PEOPLE	2 PATIENT_ID	Yes	Yes
TMDS	32 PATIENT	1 PATIENT_ID	Yes	Yes
TMDS	32 PATIENT	2 FIRST_NAME	Yes	No
TMDS	32 PATIENT	3 LAST_NAME	Yes	No
TMDS	32 PATIENT	4 DOB	Yes	Yes

TMDS	32 PATIENT	5 SPONSOR_SSN	DI	Yes	Yes
TMDS	32 PATIENT	6 FMP		Yes	Yes
TMDS	33 PEM_PROVIDER	1 PROVIDER_ID		Yes	Yes
TMDS	33 PEM_PROVIDER	2 NCID		Yes	Yes
TMDS	33 PEM_PROVIDER	3 SPECIALITY		Yes	Yes
TMDS	33 PEM_PROVIDER	4 SIGNATURE_CLASS		Yes	Yes
TMDS	33 PEM_PROVIDER	5 MTFID		Yes	Yes
TMDS	33 PEM_PROVIDER	6 RANK_ID		Yes	Yes

Unanswered Question

Answered Question

New Fields Added by Army STARRS and USAPHC

New Fields selected by Army STARRS

FieldType	Nullability	Primary Key	Title	Desc	Values	Notes
NUMBER	N	PK	Patient Encounter Module Identifier			
NUMBER	N	FK to PEOPLE	People Identifier			
VARCHAR2(80)	Y		Military Treatment Facility Identifier			
VARCHAR2(120)	Y		Case Identifier			
DATE	Y		Original Date			
VARCHAR2(50)	Y		Medical Prognosis		Free Text	
NUMBER	Y		DNBI identifier			
NUMBER	Y		Mechanism ID	ID # that corresponds to pt disposition		
NUMBER	Y		Disposition Identifier			
CHAR(1)	Y		Initial Visit Indicator		N = Follow Up, Y = Initial Visit	
DATE	Y		Last Report Date			
VARCHAR2(4000)	Y		Subjective description			
VARCHAR2(4000)	Y		Objective description			

VARCHAR2(4000)	Y	Medical assessment	
VARCHAR2(4000)	Y	Treatment plan	
VARCHAR2(4000)	Y	Preventive	
VARCHAR2(100)	Y	Name of file	
VARCHAR2(50)	Y	Data source	
VARCHAR2(50)	Y	Encounter type	
DATE	Y	Encounter date	
CHAR(1)	Y	Kin Notified	Code to determine if next-of-kin has been notified.
CHAR(1)	Y	Outpatient Indicator	IN - INPATIE NT
NUMBER	Y	Estimated Day	
NUMBER	Y	Lite Days	
NUMBER	Y	Loss Days	
NUMBER	Y	Injury Type	Type of injury that occurred to patient
VARCHAR2(250)	Y	Provider Name	
VARCHAR2(4000)	Y	Tobacco use narrative	
VARCHAR2(4000)	Y	Alcohol use narrative	
VARCHAR2(4000)	Y	Current medications narrative	
NUMBER	Y	Number of days of duration	
VARCHAR2(4000)	Y	Limitations defined during disposition	

VARCHAR2(100)	Y	Narrative of other disposition	
VARCHAR2(100)	Y	Referred Location	Location Where the Patient was Referred or Evacu Free Text
VARCHAR2(80)	Y	Mode of Transport	
VARCHAR2(4000)	Y	Chief Complaint	Main Complaint from the patient
DATE	Y	Onset Date	The date symptoms started to occur
CHAR(1)	Y	VIS Indicator	
VARCHAR2(32)	Y	Patient's Height	
VARCHAR2(32)	Y	Patient's Weight	
VARCHAR2(10)	Y	CPT Evaluation and Management Code	
VARCHAR2(10)	Y	Medical Expense Performance and Reporting System Code	
DATE	Y	PEM creation date and time	
CHAR(1)	Y	Diagnosis Surveillance Indicator	
VARCHAR2(4000)	Y	Laboratory RTF	
VARCHAR2(4000)	Y	Radiology RTF	
VARCHAR2(30)	Y	Items Discussed	Free Text
VARCHAR2(50)	Y	Next Follow Up Time	
VARCHAR2(4000)	Y	Follow Up Comments	
VARCHAR2(4000)	Y	Discussion Comments	
CHAR(1)	Y	Chronic Indicator	

NUMBER	Y	Sensitivity Level	
VARCHAR2(40)	Y	DNBI Category Mapped To This PEM	
NUMBER	Y	Age Of Patient	
NUMBER	Y	Area Of Operation Identifier	
NUMBER	Y	VIP Type Identifier	
NUMBER	Y	Patient Condition Identifier	
NUMBER	Y	Amputation Cause Identifier	
CHAR(1)	Y	Blood Transfusion Indicator	
NUMBER	Y	Original Disposition Identifier	
DATE	Y	Disposition Date	
NUMBER	Y	Medical Provider Identifier	
NUMBER	Y	Discharge Provider Identifier	
VARCHAR2(100)	Y	Outpatient Location	Free Text
CHAR(1)	Y	Open Indicator	
NUMBER	Y	Audit Identifier	
VARCHAR2(120)	Y	SRC Unique Identifier	
NUMBER	Y	Source Encounter Identifier	
VARCHAR2(80)	Y	SRC MTF Identifier	
DATE	Y	Signed Date	

CHAR(1)	Y		Sensitive Indicator	Does the record contain sensitive information. 'Y' for sensitive, 'N' for nor
CHAR(1)	Y		Transfused Unlicensed Blood Indicator	Yes, No
NUMBER	Y		Ward Billeting Identifier	
VARCHAR2(100)	Y		Room Number	Room number in ward_billeting_id indicating patient's location
NUMBER	Y		Incident Identifier	
NUMBER	Y		Reactivate User Identifier	
DATE	Y		Reactivate Date	
NUMBER	Y		New Original Disposition ID	The original disposition selected from the UI that user has selected, refer
VARCHAR2(80)	Y		Transfer MTFID	Transfer MTFID of a JPTA patient
VARCHAR2(255)	Y		Transfer Description	Transfer location of a JPTA patient
VARCHAR2(1)	Y		Original Gender	Gender received from AHLTA-T.
DATE	Y		When Co-Signed NCID	Date of co-signed NCID
NUMBER	Y		Who Co-Signed NCID	
NUMBER	Y		Co-signer NCID	
NUMBER	N	FK to PEM	Patient Encounter Module Identifier	
DATE	Y		Incident Date	
VARCHAR2(100)	Y		Incident Location	Free Text
VARCHAR2(4000)	Y		Incident Circumstance	
NUMBER	Y		On or Off Duty Flag	On or Off Duty

NUMBER	Y		Afloat	1 = Yes, 0 = No
CHAR(1)	Y		Safety Hazard	Y, N
NUMBER	Y		Motor Vehicle BI	
CHAR(1)	Y		Disabled	Y, N
VARCHAR2(4000)	Y		PEM Accident Comments	
NUMBER	Y		Audit Identifier	
NUMBER	N	PK	Identifier	
NUMBER	N	FK to PEM	Patient Encounter Module Identifier	
NUMBER	Y		PEM Inpatient Detail Identifier	
NUMBER	N		Audit Identifier	
VARCHAR2(80)	Y		Title	
CLOB	N		Free text field for note text	
VARCHAR2(120)	Y		SRC Unique Identifier	
DATE	Y		Note Timestamp	
VARCHAR2(100)	N		Content Type	
BFILE	Y		Note Pointer	Pointer to file outside of DB related to note
VARCHAR2(80)	Y		Facility Note Entered	
CHAR(1)	N		UI Uploaded	
VARCHAR2(250)	Y		Description	

VARCHAR2(200)	Y		File Name	Name of file
NUMBER	Y		Care Status Identifier	
CHAR(1)	N		Procedure HX Status	
NUMBER	N	FK to PEM	Patient Encounter Identifier	
NUMBER	N	PK	Note Identifier	
VARCHAR2(40)	Y		Note Type	
DATE	Y		Date Of Note	
NUMBER	Y		Point Of Contact Facility	
VARCHAR2(50)	Y		Medical Clinician	
VARCHAR2(4000)	Y		Detailed Note Text	
NUMBER	Y		Audit Identifier	
NUMBER	N	FK to PEM	Patient Encounter Module Identifier	
VARCHAR2(10)	N		Current Procedure Terminology Code	
NUMBER	Y		MEDCIN Identifier	
NUMBER	Y		Audit Identifier	
NUMBER	N	FK to PEM	Patient Encounter Module Identifier	
NUMBER	Y		PEM Disposition History Identifier	
VARCHAR2(80)	Y		Military Treatment Facility Identifier	
NUMBER	Y		Original Disposition Identifier	

[clinicaltrials.gov](https://www.clinicaltrials.gov/ctd/results/study.html)
[/wiki/](https://www.clinicaltrials.gov/ctd/results/study.html)
 MEDCIN

NUMBER	Y		Disposition Identifier	
VARCHAR2(100)	Y		Unit Location	
DATE	Y		Disposition History Timestamp	
NUMBER	Y		Audit Identifier	
NUMBER	Y		Ward Billeting Identifier	
VARCHAR2(80)	Y		Transfer MTFID	The MTFID the patient was transferred to
VARCHAR2(250)	Y		Transfer Description	The description of the facility the patient was transferred to when MTFID
NUMBER	Y		New Original Disposition ID	The original disposition selected from the UI that user has selected, refer
NUMBER	N	FK to PEM	Patient Encounter Module Identifier	
NUMBER	N		Enabling Care Type Identifier	
NUMBER	Y		Audit Identifier	
NUMBER	N	FK to PEM	Patient Encounter Module Identifier	
NUMBER	Y		PEM ICD9 Identifier	
VARCHAR2(32)	Y		ICD9 Code	
VARCHAR2(500)	Y		ICD9 Diagnosis	
NUMBER	Y		Primary Diagnosis Indicator	
VARCHAR2(1000)	Y		Description	
NUMBER	Y		MEDCIN Identifier	cuid.org/wiki/MEDCIN
VARCHAR2(40)	Y		GEMS Identifier	

CHAR(1)	Y		Sensitivity Indicator	NOT Sensitive
VARCHAR2(4)	Y		ICD93 Code	
VARCHAR2(7)	Y		ICD95 Code	
NUMBER	Y		Audit Identifier	
NUMBER	N	FK to PEM	Patient Encounter Module Identifier	
NUMBER	N		PEM ICD9 Identifier	
NUMBER	Y		PEM Inpatient Detail Identifier	
VARCHAR2(32)	Y		ICD9 Code	
VARCHAR2(500)	Y		ICD9 Diagnosis	
NUMBER	Y		Primary Diagnosis Indicator	
VARCHAR2(1000)	Y		Description	
NUMBER	Y		MEDCIN Identifier	curia.org/wiki/MEDCIN
VARCHAR2(40)	Y		GEMS Identifier	
CHAR(1)	Y		Sensitivity Indicator	NOT Sensitive
VARCHAR2(4)	Y		ICD93 Code	
NUMBER	Y		Audit Identifier	
NUMBER	N	FK to PEM	Patient Encounter Module Identifier	
NUMBER	Y		People Identifier	
NUMBER	N	PK	Inpatient Identifier	

VARCHAR2(80)	Y		Military Treatment Facility Identifier	
DATE	Y		Identification Number for the Medication	
VARCHAR2(100)	Y		Type Of Admission	Free Text
DATE	Y		Discharge Date	
VARCHAR2(4000)	Y		Discharge Comments	
VARCHAR2(4000)	Y		Post Discharge Comments	
VARCHAR2(4000)	Y		Admit Comments	
NUMBER	Y		Audit Identifier	
NUMBER	Y		SRC Inpatient Identifier	
NUMBER	Y		SRC Outpatient Identifier	
NUMBER	Y		Outpatient Identifier	ENCOUNTER
NUMBER	N	FK to PEM	Patient Encounter Module Identifier	
NUMBER	N	FK to PEM_INPATIENT	Inpatient Identifier	
NUMBER	N		PEM Inpatient Detail Identifier	
VARCHAR2(4000)	Y		Detailed Note Comments	
VARCHAR2(50)	Y		Hospital Service Type	Free Text
NUMBER	Y		Hospital Days	
VARCHAR2(100)	Y		Appointment Status	
DATE	Y		Report Date	

VARCHAR2(64)	Y	Report Type	3 Note, Post-Op Note.
VARCHAR2(100)	Y	File Name	
NUMBER	Y	Admitting Staff	
NUMBER	Y	Attending provider identifier	
NUMBER	Y	Audit Identifier	
VARCHAR2(120)	Y	SRC Unique Identifier	
NUMBER	Y	Source Encounter Identifier	
NUMBER	Y	DNBI identifier	
NUMBER	Y	Disposition Identifier	
NUMBER	Y	SRC Disposition Identifier	
VARCHAR2(4000)	Y	Subjective description	
VARCHAR2(4000)	Y	Objective description	
VARCHAR2(4000)	Y	Medical assessment	
VARCHAR2(4000)	Y	Treatment plan	
VARCHAR2(4000)	Y	Preventive	
VARCHAR2(50)	Y	Encounter type	
NUMBER	Y	Loss Days	
NUMBER	Y	Type of injury that occurred to patient	
VARCHAR2(4000)	Y	Tobacco use narrative	

VARCHAR2(4000)	Y		Alcohol use narrative
VARCHAR2(4000)	Y		Main Complaint from the patient
VARCHAR2(32)	Y		Patient's Height
VARCHAR2(32)	Y		Patient's Weight
DATE	Y		PEM Timestamp
NUMBER	Y		Sensitivity Level
VARCHAR2(40)	Y		DNBI Category Mapped To This PEM
DATE	Y		Signed Date
DATE	Y		The date this encounter occurred
NUMBER	N	FK to PEM	Patient Encounter Module Identifier
NUMBER	N		Medication Sequence
NUMBER	Y		PEM Inpatient Detail Identifier
VARCHAR2(250)	Y		Name of the Medication
VARCHAR2(80)	Y		Identification Number for the Medication
VARCHAR2(80)	Y		Dosage administered
NUMBER	Y		Quantity Of Medicine
CHAR(1)	Y		Over The Counter Indicator
NUMBER	Y		Total Refills
NUMBER	Y		Refills Remaining

Not
Sensitiv
e

NUMBER	Y	Total Number Of Days Supply	
DATE	Y	Date Medication Was Ordered	
DATE	Y	Date That Order Expires On	
DATE	Y	Date The Prescription Was Filled	
VARCHAR2(4000)	Y	PEM MEDICATIONS Comments	
NUMBER	Y	FDB Medical Identifier	
NUMBER	Y	Reason For Override	
VARCHAR2(255)	Y	Override Comment	Free Text
DATE	Y	Date medication was started	
DATE	Y	Date the medication will be stopped	
VARCHAR2(40)	Y	GEMS Identifier	
VARCHAR2(255)	Y	Drug Warnings	
NUMBER	Y	Audit Identifier	
NUMBER(20)	Y	Data ID	Dataid is the data identification number.
NUMBER(10)	Y	Unit Number	Unit_number is the primary key for all the patients. A unique integer as
VARCHAR2(120)	Y	SIG	SIG is SIG.
VARCHAR2(50)	Y	Order Number	Ordernumber is the order number.
NUMBER	Y	Status Numerical Concept ID	Statusncid is the status numerical concept identification number.
VARCHAR2(20)	Y	National Drug Code	Nationaldrugcode is the national drug code.

VARCHAR2(1)	Y		Update Flag	Updateflag is the flag to indicate if update.
DATE	Y		Created On	Createdon is the created date.
DATE	Y		Updated On	Updatedon is the date who updated.
NUMBER	Y		TMIP Status	The tmip_status is for data manager transfer from LDDb to TMIP.
VARCHAR2(16)	Y		ENC Number	The enc_num is to store encounter number.
VARCHAR2(1024)	Y		Expanded SIG.	
VARCHAR2(60)	Y		Dosage form.	
NUMBER	N	FK to PEM	Patient Encounter Identifier	
NUMBER	N		Order Identifier	
NUMBER	Y		Patient Encounter Detail Identifier	
VARCHAR2(50)	Y		Order Type	
VARCHAR2(256)	Y		Order Type Description	
VARCHAR2(4000)	Y		Order Comments	
DATE	Y		Date Of Order	
VARCHAR2(32)	Y		Order Status	
VARCHAR2(4000)	Y		Ancillary Order Comments	
NUMBER	Y		Audit Identifier	
NUMBER	N	FK to PEM	Patient Encounter Module Identifier	
NUMBER	Y		Pem Inpatient Detail Identifier	

NUMBER	N	Procedure Identifier	
VARCHAR2(4000)	Y	Procedure Description	
VARCHAR2(50)	Y	Problem History	
NUMBER	Y	Medicine Identifier	
DATE	Y	Noted Date	
NUMBER	Y	Audit Identifier	
VARCHAR2(30)	Y	Procedure Code	
VARCHAR2(30)	Y	Coding System	
NUMBER	N	Unit Identifier for the Medical Treatment Facility (MTF)	
NUMBER	N	Identification number for the event	
VARCHAR2(250)	Y	Major Symptom noted	Free Text
VARCHAR2(250)	Y	Minor Symptom noted	Free Text
NUMBER	Y	Length of time the symptom has been present	
VARCHAR2(10)	Y	Unit of measurement	Free Text
NUMBER	Y	Medicine Identifier	curia.org/wiki/MEDCIN
VARCHAR2(40)	Y	GEMS Identifier	
NUMBER	Y	Audit Identifier	
NUMBER	N	Patient Encounter Module Identifier	
NUMBER	N	Identification number for the event	

NUMBER	Y		PEM Inpatient Detail Identifier
VARCHAR2(250)	Y		Major Symptom noted
VARCHAR2(250)	Y		Minor Symptom noted
NUMBER	Y		Length of time the symptom has been present
VARCHAR2(10)	Y		Unit of measurement
NUMBER	Y		Medicine Identifier
VARCHAR2(40)	Y		GEMS Identifier
NUMBER	Y		Audit Identifier
NUMBER	N	PK	Patient Movement Record Identifier
NUMBER	N	FK to PEOPLE	People Identifier
NUMBER	Y		PMR Identifier from input data source
NUMBER	Y		Cite Number
NUMBER	Y		PMR Status
VARCHAR2(10)	Y		Database Status
NUMBER	Y		Age
VARCHAR2(10)	Y		Unit Of Measure For Age
NUMBER	Y		Movement Class Code
NUMBER	Y		Regulated Reason
NUMBER	Y		Precedence Identifier

cuid.org/wiki/MEDCIN

DATE	Y	Ready Date
CHAR(1)	Y	Commercial Transportation
NUMBER	Y	Number Of Litter Spaces
NUMBER	Y	Number Of
CHAR(1)	Y	CCATT
VARCHAR2(80)	Y	Origin Facility Code
VARCHAR2(250)	Y	Origin Facility Name
VARCHAR2(32)	Y	Origin Theater
VARCHAR2(80)	Y	Destination Facility Code
VARCHAR2(250)	Y	Destination Facility Name
VARCHAR2(32)	Y	Destination Theater
VARCHAR2(30)	Y	Casualty Event
NUMBER	Y	Type of injury that occurred to patient
VARCHAR2(100)	Y	Admitted Treat Facility
DATE	Y	Admission Date
NUMBER	Y	Last Known ITV Event
VARCHAR2(100)	Y	Last Location
DATE	Y	Last Location Date
DATE	Y	Disposition Date

NUMBER	Y	Disposition Identifier
VARCHAR2(4000)	Y	Disposition Comments
NUMBER	Y	Number Of Attendants
NUMBER	Y	Number Of Medical Attendants
NUMBER	Y	Number Non-Medical Attendants
CHAR(1)	Y	Has Itinerary
DATE	Y	Proposed Arrival Date
VARCHAR2(35)	Y	Mission Identifier
VARCHAR2(15)	Y	Aircraft Type
NUMBER	Y	Number Of Missions
NUMBER	Y	Number Of Stops
VARCHAR2(4000)	Y	History
VARCHAR2(120)	Y	Case Identifier
DATE	Y	Original Date
VARCHAR2(50)	Y	PMR Data Source
VARCHAR2(100)	Y	Data Source File Name
NUMBER	Y	Original Disposition Identifier
NUMBER	Y	Very Important Person Type Identifier
NUMBER	Y	Patient Condition Identifier

NUMBER	Y		Amputation Cause Identifier	
NUMBER	Y		Medical Service Identifier	
CHAR(1)	Y		Open Indicator	
DATE	Y		PMR Timestamp	
NUMBER	Y		Audit Identifier	
CHAR(1)	Y		Does the record contain sensitive information	None Sensitive
NUMBER	Y		Ward Billeting Identifier	
VARCHAR2(100)	Y		Room number in ward_billeting_id indicating patient's location	
DATE	Y		Flight Time	
NUMBER	Y		Incident Identifier	
NUMBER	Y		Area Of Operation Identifier	
CHAR(1)	N		Indicates if the JPTA registration is a pre-registration or not	Y, N
NUMBER	Y		Reactivate User Identifier	
DATE	Y		Reactivate Date	
VARCHAR2(1)	Y		Initial Visit Indicator	Yes, No - Initial Visit
VARCHAR2(80)	Y		Transfer MTFID of a JPTA patient	
VARCHAR2(255)	Y		Transfer location of a JPTA patient	
NUMBER	N		Identifier	
NUMBER	N	FK to PMR	Patient Movement Record Identifier	

NUMBER	Y		PMR Inpatient Detail Identifier
NUMBER	N		Audit Identifier
VARCHAR2(80)	Y		Title
CLOB	N		Free text field for note text
VARCHAR2(120)	Y		SRC Unique Identifier
DATE	Y		Note Timestamp
VARCHAR2(100)	N		Content Type
VARCHAR2(80)	Y		Facility Note Entered
CHAR(1)	N		UI Uploaded
VARCHAR2(250)	Y		Description
VARCHAR2(200)	Y		Name of file
NUMBER	Y		Care Status Identifier
CHAR(1)	N		Procedure HX Status
NUMBER	N	FK to PMR	Patient Movement Record Identifier
NUMBER	Y		PMR Disposition History Identifier
VARCHAR2(80)	Y		Military Treatment Facility Identifier
NUMBER	Y		Original Disposition Identifier
NUMBER	Y		Disposition Identifier
VARCHAR2(100)	Y		Unit Location

DATE	Y		Disposition History Timestamp
NUMBER	Y		Audit Identifier
NUMBER	Y		Ward Billeting Identifier
VARCHAR2(80)	Y		The MTFID the patient was transferred to
VARCHAR2(250)	Y		The description of the facility the patient was transferred to when MTFID does not exist
NUMBER	N	FK to PMR	Patient Movement Record Identifier
NUMBER	N		Enabling Care Type Identifier
NUMBER	Y		Audit Identifier
NUMBER	N	FK to PMR	Patient Movement Record Identifier
VARCHAR2(80)	Y		Military Treatment Facility Identifier
NUMBER	Y		Primary Diagnosis Indicator
VARCHAR2(32)	Y		ICD9 Code
VARCHAR2(500)	Y		ICD9 Diagnosis
VARCHAR2(6)	Y		Medical Specification Code
VARCHAR2(80)	Y		Medical Specification Name
NUMBER	Y		Audit Identifier
VARCHAR2(7)	Y		ICD95 Code
VARCHAR2(4)	Y		ICD93 Code
NUMBER	N	PK	People Message Identifier

NUMBER	N	FK to PEOPLE	People Identifier
VARCHAR2(120)	N		Case Identifier
VARCHAR2(80)	N		Military Treatment Facility Identifier
VARCHAR2(80)	N		Data Source
NUMBER	Y		Audit Identifier
NUMBER	Y		Message Type Identifier
VARCHAR2(50)	Y		OBS Name NCID
VARCHAR2(80)	Y		OBS Name
DATE	Y		Message Report Date
DATE	Y		Message Encounter Date
VARCHAR2(350)	Y		Requesting Location
VARCHAR2(350)	Y		Performing Location
VARCHAR2(50)	Y		Order Code
VARCHAR2(200)	Y		Order Code Reason
VARCHAR2(50)	Y		Order Identifier
VARCHAR2(50)	Y		Order Group Identifier
VARCHAR2(50)	Y		Order Status
VARCHAR2(50)	Y		Order Quantity Timing Duration
VARCHAR2(255)	Y		Order Quantity Timing Interval

VARCHAR2(50)	Y	Order Quantity Timing Condition
DATE	Y	Order Quantity Timing Start Date
DATE	Y	Order Quantity Timing End Date
VARCHAR2(50)	Y	Order Quantity Timing Unit Quantity
VARCHAR2(50)	Y	Order Quantity Timing Priority
DATE	Y	Date Of Order
VARCHAR2(80)	Y	Order Entered By
VARCHAR2(80)	Y	Order Verified By
VARCHAR2(80)	Y	Ordering Provider
VARCHAR2(80)	Y	Order Meal Location
VARCHAR2(4000)	Y	Order Comments
VARCHAR2(50)	Y	OBS Identifier
DATE	Y	OBS Requested Date
DATE	Y	OBS Collected Date
DATE	Y	OBS Arrival Date
VARCHAR2(80)	Y	OBS Specimen Source
VARCHAR2(80)	Y	OBS Specimen Body Site
VARCHAR2(50)	Y	OBS Quantity Timing Duration
VARCHAR2(50)	Y	OBS Quantity Timing Interval

VARCHAR2(50)	Y	OBS Quantity Timing Condition
DATE	Y	OBS Quantity Start Date
DATE	Y	OBS Quantity End Date
VARCHAR2(50)	Y	OBS Quantity Timing Unit Quantity
VARCHAR2(50)	Y	OBS Quantity Timing Priority
VARCHAR2(50)	Y	OBS Result Status
VARCHAR2(4000)	Y	OBS Comment
VARCHAR2(10)	Y	Warning Type Identifier
VARCHAR2(1000)	Y	Warning Type Text
VARCHAR2(1000)	Y	Warning Override Reason
VARCHAR2(80)	Y	Warning Override Person
DATE	Y	Warning Override Date
VARCHAR2(250)	Y	Warning Override Text
VARCHAR2(80)	Y	Patient Ward Name
VARCHAR2(25)	Y	Patient Note Identifier
VARCHAR2(25)	Y	Patient Bed Identifier
VARCHAR2(80)	Y	SRC MTF Identifier
VARCHAR2(60)	Y	Accession Number
VARCHAR2(300)	Y	OBS Specimen Source NCID

VARCHAR2(300)	Y		OBS Specimen Body Site NCID
VARCHAR2(80)	Y		Order Entered By NCID
VARCHAR2(80)	Y		Order Entered By Source Table
VARCHAR2(80)	Y		Order Verified By NCID
VARCHAR2(80)	Y		Order Verified By Source Table
VARCHAR2(80)	Y		Ordering Provider NCID
VARCHAR2(80)	Y		Ordering Provider Source Table
NUMBER	N	PK	People Message Details Identifier
NUMBER	N	FK to PEOPLE_MSG	People Message Identifier
VARCHAR2(50)	Y		OBX Name
VARCHAR2(50)	Y		OBX Name NCID
CLOB	Y		Result
VARCHAR2(50)	Y		Result Units
VARCHAR2(50)	Y		Result Status
VARCHAR2(4000)	Y		Comments
DATE	Y		Certified Date
VARCHAR2(80)	Y		Certified By
VARCHAR2(80)	Y		Reference Range
CHAR(1)	Y		Sensitive Result Indicator

VARCHAR2(10)	Y		Abnormal Flag
NUMBER	Y		Blood Product NCID
NUMBER	Y		Blood Product Alternate NCID
VARCHAR2(200)	Y		Blood Product
NUMBER	Y		Blood Units Collected
NUMBER	Y		Blood Units Ordered
NUMBER	Y		Blood Units Transfused
NUMBER	Y		Blood Volume Ordered
VARCHAR2(200)	Y		Blood Transfusion Location
VARCHAR2(1000)	Y		Blood Transfusion Reason
NUMBER	Y		Audit Identifier
DATE	Y		Blood Product Expiration Date
VARCHAR2(80)	Y		Blood Product Type
VARCHAR2(2)	Y		OBX Value Type
VARCHAR2(60)	Y		OBX Name Coding System
VARCHAR2(60)	Y		Certified By NCID
VARCHAR2(60)	Y		Certified By Source Table
NUMBER	N	PK	People Message Medications Identifier
NUMBER	N	FK to PEOPLE_MSG	People Message Identifier

NUMBER	Y	Audit Identifier
VARCHAR2(10)	Y	Name of the Medication NCID
VARCHAR2(100)	Y	Name of the Medication
VARCHAR2(50)	Y	Medication Coding System
VARCHAR2(100)	Y	Alternate Medication Name NCID
VARCHAR2(100)	Y	Alternate Medication Name
VARCHAR2(50)	Y	Alternate Medication Coding System
CHAR(1)	Y	IV Component Indicator
VARCHAR2(10)	Y	IV Additive Component Type
NUMBER	Y	IV Additive Component Amount
VARCHAR2(20)	Y	IV Additive Component Units
VARCHAR2(60)	Y	Medication Route
NUMBER	Y	Requested Minimum Amount
NUMBER	Y	Requested Maximum Amount
VARCHAR2(30)	Y	Requested Amount Units
VARCHAR2(20)	Y	Requested Give Period
NUMBER	Y	Dispensed Amount
VARCHAR2(30)	Y	Dispensed Amount Units
NUMBER	Y	Refill Amount

NUMBER	Y		Refill Amount Remaining	
NUMBER	Y		Refill Number	
DATE	Y		Refill Most Recent Date	
VARCHAR2(200)	Y		Instructions To Pharmacy	
VARCHAR2(200)	Y		Instructions To Patient	
VARCHAR2(200)	Y		Pharmacy Delivery Location	
CHAR(1)	Y		Human Review Indicator	
VARCHAR2(20)	Y		RX Number	
NUMBER	N	PK	Behavioral Health ID	This is the unique identifier of a Behavioral Health record
NUMBER	N	FK to PEOPLE	People ID	This is the corresponding people_id for the Behavioral Health record (refe
VARCHAR2(80)	N		Military Treatment Facility Identifier	
NUMBER	N		User ID	This is the user_id for the person that created the Behavioral Health reco
NUMBER	N		Behavioral Health Note Type ID	This is the type of note created for the Behavioral H-View Provider Only
CLOB	N		Note	This is the body of the Behavioral Health note
CHAR(1)	N		Sensitive Indicator	This indicates if the Behavioral Health record is marked as sensitive
NUMBER	N		Audit FMS ID	This is the AUDIT_FMS_ID of the record (references msa.audit_fms.id)
DATE	N		Create Date	Date created
DATE	N		System Created Date	The system generated creation date of the record.
DATE	Y		System Updated Date	The system generated update date of the record.

CHAR(1)	N	Expired Indicator	This indicates if the Behavioral Health record is expired (partition key)
DATE	Y	TMDS	The date that the Behavioral Health record was marked as expired in the
NUMBER	N	Behavioral Health Attachment ID	This is the unique identifier of a Behavioral Health attachment record
NUMBER	N	Behavioral Health ID	This is the corresponding bh_id for the Behavioral Health attachment rec
BLOB	N	Attachment	This is the Behavioral Health attachment
VARCHAR2(200)	N	File Name	Behavioral Health attachment file name
VARCHAR2(100)	N	Content Type	Behavioral Health attachment content type
VARCHAR2(200)	Y	File Description	Behavioral Health attachment file description
NUMBER	N	User ID	This is the user_id for the person that created the Behavioral Health attac
DATE	N	Upload Date	This is the date that the Behavioral Health attachment record was upload
DATE	N	System Created Date	The system generated creation date of the record.
DATE	Y	System Updated Date	The system generated update date of the record.
CHAR(1)	N	Expired Indicator	This indicates if the Behavioral Health attachment record is expired (parti
DATE	Y	Expired Date	The date that the Behavioral Health attachment record was marked as ex
NUMBER	N	TBI Identifier	
NUMBER	N	People Identifier	
VARCHAR2(80)	N	Military Treatment Facility Identifier	
NUMBER	N	USERS.ID for submitting user	
DATE	N	Date the form was submitted	

VARCHAR2(15)	N		Exam Type	
DATE	N		Exam Date	
VARCHAR2(5)	Y		Referral	Yes, No
VARCHAR2(80)	Y		Referral Location	
VARCHAR2(100)	Y		Title	
VARCHAR2(4000)	Y		Note	
DATE	Y		Timestamp when the record was updated	
NUMBER	N		TBI Identifier	
VARCHAR2(5)	N		Baseline Indicator	
NUMBER	N		TBI Identifier	
NUMBER	N		Total Score	
NUMBER	N	PK	Unique identifier of a note for a patient	
NUMBER	N	FK to PEOPLE	People ID	The patient this note belongs to. All notes for a patient will point to one p
NUMBER	N		Note Category ID	The general category of this note (procedure, clinical or transfer)
NUMBER	Y		Procedure Type ID	The procedure type of this note. Procedures have 4 types, this can be use
NUMBER	Y		Medication ID	For procedures: The medication used in the procedure. Each procedure
VARCHAR2(4000)	Y		Comments	For all note types: Any comments about the specific note.
DATE	Y		Placement Date	For all note types: The user-entered date of when pain management proc
NUMBER(3)	Y		Pre-Procedure Verbal Analogue Score	Score 0 For procedures: Pre-Procedure Verbal Analogue Score - 10

NUMBER(3)	Y	Post-Procedure Verbal Analogue Score	Score 0 For procedures: Post-Procedure Verbal Analogue Score - 10
DATE	Y	Discontinue Date	For procedures: the date this procedure was discontinued (i.e. expire)
NUMBER	Y	Discontinue Time In Place	For procedures: the number of days the active procedure was in place
CHAR(1)	Y	Discontinue Catheter Intact Indicator	For procedures: A YES/NO value to determine if the cathet Yes, No
VARCHAR2(4000)	Y	Discontinue Comments	For procedures: any final comments when discontinuing the procedure
CHAR(1)	Y	Catheter Tunneled Indicator	For CPNB: YES/NO value to determine if the cathet Yes, No
VARCHAR2(4000)	Y	Level Spine	Free For EPI CATH: short, free form value of where the cathet c Text
CHAR(1)	Y	Patient Controlled Epidural Bolus Indicator	For EPI CATH: YES/NO value to determine if the patient Yes, No
NUMBER(10,3)	Y	Patient Controlled Epidural Bolus Volume	For EPI CATH: the amount of epidural bolus administered
VARCHAR2(32)	Y	Patient Controlled Epidural Bolus Volume Unit	For EPI CATH: the unit administered (mL is expected)
CHAR(1)	Y	Loading Dose Indicator	For IV PCA: YES/NO value if the patient received a loading dose Yes, No
NUMBER	Y	Loading Dose	For IV PCA: the loading dose in mg the patient received
VARCHAR2(32)	Y	Loading Dose Unit	For IV PCA: the unit of the loading dose (mg is expected)
CHAR(1)	Y	Basal Rate Indicator	For IV PCA: Basal Rate/Continuous Infusion YES/NO Yes, No
NUMBER(10,3)	Y	Basal Rate	For IV PCA: The rate of infusion in mL/hr
VARCHAR2(32)	Y	Basal Rate Unit	For IV PCA: the unit of infusion rate (mL/hr is expected)
DATE	Y	Basal Date	For IV PCA: the date the basal infusion was started? administered?
CHAR(1)	Y	PCA Indicator	For IV PCA, CPNB: Patient Controlled Bolus, YES/NO Yes, No
NUMBER	Y	PCA Volume	For CPNB: the volume of the catheter bolus

VARCHAR2(32)	Y	PCA Volume Unit	For CPNB: the unit of the concentration (% is expected)
NUMBER	Y	PCA Dose	For IV PCA: the dose in mg of the bolus
VARCHAR2(32)	Y	PCA Dose Unit	For IV PCA: the dose unit (mg is expected)
NUMBER	Y	Current Verbal Analogue Score	Score 0 For CLINICAL and TRANSFER: Current Verbal Analog - 10
NUMBER	Y	Verbal Analogue Score	Score 0 For CLINICAL and TRANSFER: Verbal Analogue Score - 10
CHAR(1)	Y	Satisfied Indicator	For CLINICAL and TRANSFER: YES/NO value to determine if the patient was satisfied Yes, No
VARCHAR2(4000)	Y	Satisfied Comments	For CLINICAL and TRANSFER: to capture when the patient was dissatisfied
VARCHAR2(4000)	Y	Pain Plan	For CLINICAL and TRANSFER: doctors's notes for continued pain management
CHAR(1)	Y	Bolus Injection Indicator	For EPI CATH: YES/NO value to determine if the patient received a bolus Yes, No
VARCHAR2(80)	Y	Military Treatment Facility Identifier	
VARCHAR2(80)	Y	Destination Military Treatment Facility Identifier	For TRANSFER: the facility the patient has transferred to
NUMBER	Y	Block Purpose ID	For EPI CATH, CPNB, SPNB: The reason for the pain management.
NUMBER	Y	Block Location ID	For CPNB, SPNB: the location of the nerve block.
VARCHAR2(32)	Y	Laterality	For CPNB, SPNB: The laterality of the nerve block Left or Right.
NUMBER(10,3)	Y	Medication Concentration	For procedures: the concentration of the bolus injection
VARCHAR2(32)	Y	Medication Concentration Unit	For procedures: the unit of the medication concentration (% , mg/mL)
NUMBER(10,3)	Y	Medication Volume	For EPI CATH, CPNB, SPNB: The volume of the bolus injection
VARCHAR2(32)	Y	Medication Volume Unit	For EPI CATH, CPNB, SPNB: the unit of the volume
NUMBER(10,3)	Y	Medication Infusion Rate	For EPI CATH, CPNB: The infusion rate of the pain procedure medication

VARCHAR2(32)	Y		Medication Infusion Rate Unit	For EPI CATH, CPNB: The unit of the infusion rate	
NUMBER	Y		Lockout	For IV PCA, EPI CATH, CPNB: the lockout time in minutes of the Bolus	
VARCHAR2(32)	Y		Lockout Unit	For IV PCA, EPI CATH, CPNB: the unit of the lockout (minutes is expected)	
CHAR(1)	Y		Additional Block Indicator	For CPNB, SPNB: YES/NO value indicating the user c	Yes, No
CHAR(1)	Y		Catheter Bolus Indicator	For CPNB: YES/NO value to determine if a catheter	Yes, No
DATE	Y		Bolus Date	For EPI CATH, CPNB: The date of the bolus injection	
CHAR(1)	Y		Test Dose Indicator	For EPI CATH, CPNB: YES/NO value which should alw	Yes, No
VARCHAR2(32)	N		Status	The status of the note (Active or Discontinued) th	Active, Discontinued
NUMBER	Y		Discontinue Note ID	For CLINICAL and TRANSFER: the parent note ID where the user discontin	
NUMBER	Y		Audit Identifier		
NUMBER	Y		Create User ID	The user who actually created this note record	
DATE	N		System Created Date	The system generated creation date of the record.	
DATE	Y		System Updated Date	The system generated update date of the record.	
NUMBER	N	PK	People Identifier		information.
NUMBER	N	FK to PATIENT	Patient ID		information.
NUMBER	N	FK to PATIENT	Patient ID		information.
VARCHAR2 (80 Byte)	Y		First Name		information.
VARCHAR2 (80 Byte)	Y		Last Name		information.
DATE	Y		Date of Birth		information.

VARCHAR2 (80 Byte)	Y		Sponsor SSN	mes information.
VARCHAR2 (80 Byte)	Y		FMP	mes information.
NUMBER(22)	N	PK	Provider ID	
NUMBER(22)	Y		NCID	
VARCHAR2(80 Byte)	Y		Speciality	
VARCHAR2(32 Byte)	Y		Signature Class	
VARCHAR2(80 Byte)	Y		MTFID	
NUMBER(22)	Y		Rank ID	Rank identifier for the facility provider

Removed by Army STARRS - not needed unless required for linkage

Red Bold Font means a reference table or pick list is still needed for that field

FDM Comments	ADS Comment	Code Table Reference	Question
Unique combination of several values provided in the PEM encounter to determine if this encounter is unique or a duplicate.			<div style="background-color: yellow;"> <p>Is this the DMIS ID? If not, can it be crosswalked to it? It seems like a long field (Varchar2(80))</p> </div>
This is the date the record was created.			Is this the date the record was created?
This is a free text field.			Is there a lookup table of values or free text?
		See PVList.PVLIST ID	<div style="background-color: #FFC0CB;"> <p>What is this?</p> </div> <div style="background-color: yellow;"> <p>What are the criteria used to determine if this field should be filled in with something?</p> </div>
			<p>How does a visit get to be an "initial" visit - first time at MTF for that SSN?</p>

This field contains the name of the data source that provided the specific medical information. Example: AHLTA-T, AHLTA-M, TC2, SAMS8, SAMS9, GEMS etc,

This is not a look up table but we've seen values such as ROUTN, ACUTE

Is this the name of your source file? We probably don't need this unless TMDS wants us to have it for troubleshooting.

Is this a lookup table?

How is this field coded?

Please define this field-provide algorithm if available

Please define this field-provide algorithm if available

Please define this field-provide algorithm if available

Please provide algorithm used to determine if this field gets populated.

See
PVLlist.PVLIST
ID

Not Sensitive or PII.

Not Sensitive or PII.

Not Sensitive or PII.

Not Sensitive or PII.

Duration of what? How is this field filled in?

Not Sensitive or PII.

This field appears to be populated by SAMS8 (Navy) data source only. Visit Indicator.

This value may not be of interest to ArmySTARs, this is the actual timestamp when the record was inserted in TMDS DB. It cannot be used for sequential analysis.

This is a legacy field which is not in use.TMDS recommendation is to eliminate it from feed.

This is a legacy field which is not in use.TMDS recommendation is to eliminate it from feed.

This is a free text field.

We receive this element from AHLTA-T system. We believe it reflects the time and date of the follow up appointment.

Is this categorized at all, or just free text?

Is this categorized at all, or just free text?

How is this coded? Are units assumed?

How is this coded? Are units assumed?

Please define this field. Is there a code list?

Please define this field. Is there a code list?

Will we need this to keep subsequently modified records in order?

What does this mean, and how is it coded?

Lookup table or free field?

1. What does this element tell us? Does it have anything to do with recommended f/u care or treatment? 2. Is this free text? If not, how is it coded?

Please define this field-provide algorithm if available

This date applies to PEM.DISPOSITION_ID
THE PROVIDER_ID is a FK to the PEM_PROVIDER table. Please let us know if you want to receive any elemens from the PEM_PROVIDER table so we can include them in the extract.

disposition date are provided, then the record becomes "closed". This is an internal TMDS DB logic for several reports and this field is not relevant to ArmySTARRS.

This is internal TMDS value and is not of interest to ArmySTARRS. It cannot be used to keep records in order.

This is the Encounter Number value provided by AHLTA-T/M files only.

This is the Appointment Id value provided by AHLTA-T/M files only.

This is the Facility NCID value provided by AHLTA-T/M only.

see
PVLlist.PVLIST
ID

What does this mean? What levels are there, and what do they mean?

What does this mean, and how is it coded?

What does "area of operation" refer to? Is there a picklist for this field - or a definition of each numerical level?

What is VIP Type? Is there a picklist for this field - or a definition of each numerical level?

Is this coded on all PEMs, or just the ones from JPTA?

Is the picklist for this possibly in PVLIST somehow?

How is this coded?

What does this field mean? Is this the first disposition? If so, is there a picklist?

Is this the date for the PEM.DISPOSITION_ID you mentioned in your e-mail, or does it go with the ORIGINAL_DISPOSITION_ID above?

(e.g., specialty of provider) / 2. PEM_PROVIDER hooks on here. Can you also patch in SPECIALTY from that table, and give me a way to decode the SPECIALTY code?

PEM_PROVIDER hooks on here. Can you also patch in SPECIALTY from that table, and give me a way to decode the SPECIALTY code?

Is this free text? If not, how is it coded?

1. Record open? Not signed by provider? 2. Under what conditions are records "discarded" from TMDS?

Do we need these to keep records in order?

SRC=Soldier Readiness Center?

What date does this indicate?

1-sensitive
transfused was FDA or non-FDA. TMDS now has a new blood module capability which will capture this information. NOTE: Blood module is not deployed to production system at present.

This is an internal TMDS DB value intended for grouping records to the same incident. This value is being phased out and is no longer in use.

ences to XREF_JPTA_L3_DISP CODE.DISP_ID

What does "sensitive" mean?

What does this element tell us?

What does this field mean?

1. What does this element tell us? 2. Do we need this to hook onto another table with INCIDENT_ID in it?

What does this mean? Do we need it?

What is reactivated? What's this about?
What dispositions are there? I have seen 3 so far. What do they all mean? This looks like one I don't want, but which ones do I want?

Transfer from MTF, or transfer to MTF? Can MTF be decoded from tables?

What sort of "location"? Is this categorized or free text?

What does this date mean?

What kind of person is this - a patient, or a provider?

What kind of person is this - a patient, or a provider?
I assume this is the PK back to FIRM. Do FIRM records have a one-to-many relationship with this table, or a one-to-one? Under what circumstances is a record added to this table?

Is this the date of the injury, or some other date?

Is this categorized at all, or just free text?

Please provide coding for this field.

Please provide definition and coding for this field.

Please provide definition and coding for this field.

Please provide definition and coding for this field.

Please provide definition and coding for this field.

internal DB value in support of referential integrity. This table contain notes from AHLTA-T/M files only. The JPTA notes are stored in TMDS_PATIENT_NOTES table.

This is a DB related id provided in the data source files. It does not have medical relevance.

see
XREF_CARE_S
TATUS.ID

This is an obsolete DB object that needs to be removed from TMDS DB and this feed.

This is internal TMDS value and is not of interest to ArmySTARRS. It cannot be used to keep records in order.

Assuming MEDCIN picklist hooks on here (FK to MEDCIN picklist).
What is MEDCIN coding?

This would allow us to see if the code changed?

does not exist

ences to XREF_JPTA_L3_DISP CODE.DISP_ID

XREF_L3_DISP
NG_CARE_TYP
PES.ID

Assume this is FK to PEM table

Please provide doco of algorithm you use to classify into enabling types. What types of PEM's get records in this table?

This is not a PII field. It displays the official diagnosis description associated with the ICD9 code.

Please explain what the different numbers will mean. How is "primary" selected out of the different diagnoses? Or is this just the order of diagnoses on the PEM?

This is not a PII field. It displays the official diagnosis description associated with the ICD9 code.

I need to better understand MEDCIN system/picklist. Sample data would be helpful.

ICD7_CODE but contains only the 3-digit root code. TMDS recommendation is to remove this from the feed to ArmySTARRS and provide the ICD9_CODE value only.

ICD7_CODE but contains only the 3-digit root code. TMDS recommendation is to remove this from the feed to ArmySTARRS and provide the ICD9_CODE value only.

This is not a PII field. It displays the official diagnosis description associated with the ICD9 code.

This is not a PII field. It displays the official diagnosis description associated with the ICD9 code.

This value may not be of interest to ArmySTARRS. TMDS recommendation is to work with the ICD9_CODE value only.

These are PK and FK values for referential integrity and they will be provided as part of the extract, but they are of no value wrt to medical analysis of data.

Is this coded according to another field or a similar name. Does the record contain sensitive information. 'Y' for sensitive, 'N' for non-sensitive"? What does sensitive mean?

Is this the 3-digit root code?

Is this the full 5-digit code? How does it differ from ICD9_CODE?

There isn't an ICD95 element in the PEM_ICD9_HIST table?

We need this ID in addition to PEM_ID?

Onsure or whether they are follow-up visit comments. The name of the field from a data source is labelled as "Post Discharge Comments", not sure what is the value.

(if OUTPATIENT_ID = 1) and inpatient encounter if (OUTPATIENT_ID = 14). If a patient is admitted from outpatient setting the record is considered Inpatient and OUTPATIENT_ID = N.

FEM_INPATIENT records for one FEM, or just one: Is this an inpatient episode (admit to discharge)? What does "medication" in the title have to do with it?

Is this categorized at all, or just free text? I'm used to seeing a picklist that has "elective", "urgent", and a few other categories.

Assuming one record = one episode, with an admit date and discharge date.

Are these follow-up visit comments?

What is the SRC?

What is the SRC?

which is quite common, or that an outpatient came to an inpatient facility for some special consultation/test? 2. What is this? What does the number mean? Is this an FK to another table?

Is this categorized?

What is the definition of "Hospital Days"? If this is one-to-many with Inpatient, what count of days are they using?

Is this categorized? What sort of "appointment" is going on here in this "inpatient detail"?

Is this the date the record was added?

are: Admission, Transfer, Update, Treatment Note, Progress Note, Post-Op Note.
NOTE: This is a free text field and providers can send various report/note titles.

FLM_PROVIDER
_ID
FLM_PROVIDER
_ID

What kind of reports? Meta data vs. clinical relevance? Lookup table?
Is this a system field (e.g., original file TMDS got from data provider) that we don't need?

Is this categorized?

How is this calculated?

Assuming FVLIST, attribute=injury_type. How is this algorithm run? What about for multiple inpatient_detail records for one inpatient episode?

This is a DB related value, intended to give a sequence id to each medication associated with a specific PEM.

How is this coded? Are units assumed?

How is this coded? Are units assumed?

Do we need this to decode most recent record?

What do the different numbers mean in terms of sensitivity level?
What is meant by sensitivity?

What are these categories?

What does this date signify?

Assuming date the encounter the subject of the detail was made, correct?

What is this?

Assuming PK to PEM_INPATIENT_DETAIL: is this the one to many relationship - where PEM_MEDICATIONS is a child table to PEM_INPATIENT_DETAIL and PEM

Please describe how this is categorized, if at all

Per doco, TMDS does not have the picklist to decode this, but AHLTA-T does. Can we get that?

How is this coded? How are units coded?

How is this coded?

How is this coded?

identifier is akin to a provider's DEA number. We get this value from AHLTA-T system. AHLTA-T engineers/ DHIMS SMEs should be able to clarify what is the meaning of the value.

Is Food & Drug Board? Is the identifier akin to a provider's DEA number?

Is there a way to decode number?

May have PII, right?

Are these standard verbiage?

Internal TMDS DB value obtained from AHLTA-T/M files.

This value is populated by AHLTA-T files only and represents the unique DB Id for a patient at a AHLTA-T facility.

Is this element essential for linking requested data elements?

All the AHLTAT elements come from the provider note in AHLTAT? The corresponding elements above are from TC2?

that helps TMDS only. 2. All the AHLTAT elements come from the provider notes in AHLTAT? The corresponding elements above are from TC2?

that helps TMDS only. 2. All the AHLTAT elements come from the provider notes in AHLTAT? The corresponding elements above are from TC2?

that helps TMDS only. 2. All the AHLTAT elements come from the provider notes in AHLTAT? The corresponding elements above are from TC2?

that helps TMDS only. 2. All the AHLTAT elements come from the provider notes in AHLTAT? The corresponding elements above are from TC2?

that helps TMDS only. 2. All the AHLTAT elements come from the provider notes in AHLTAT? The corresponding elements above are from TC2?

helps TMDS only. 2. All the AHLTAT elements come from the provider notes in AHLTAT? The corresponding elements above are from TC2?

helps TMDS only. 2. All the AHLTAT elements come from the provider notes in AHLTAT? The corresponding elements above are from TC2?

that helps TMDS only. 2. All the AHLTAT elements come from the provider notes in AHLTAT? The corresponding elements above are from TC2?

that helps TMDS only. 2. All the AHLTAT elements come from the provider notes in AHLTAT? The corresponding elements above are from TC2?

For the fields starting in AHLTAT – please describe which ones contain unique data that we would want, and not system data that helps TMDS only.

Is this the PK for this table?

Assume FK to PEM_INPATIENT_DETAILS. Is this a child table of that table? Meaning that these are only inpatient orders?

Is this categorized?

Is this a standard descriptor (e.g., whenever ORDER_TYPE = A, this descriptor = AFSLDKJF)?

Is this categorized?

Assume FK to PEM_INPATIENT_DETAILS. Is this a child table of that table? Meaning that these are only inpatient procedures?

42755, Anesthesia For Oral Cavity Procedures

Please let us know if the new sample extract should contain any PEM_PROCEDURE elements.

elements found in the PEM_PROCEDURES table would provide us with useful information about the pt's health/mental health condition or treatment?

Isn't this a standardized canned descriptor?

Is this free text? If not, how is it coded?

Assume FK to MEDCIN table. What is MEDCIN system?

Is this the date that the record was created (even if the procedure itself occurred on a different date)?

Is this a standardized descriptor?

Is it necessary to get this field along with PROCEDURE_CODE to decode the procedure code? Please explain.

Assume FK to PEM table - although Title column suggests that this is something else...?

this mean that symptoms can be duplicated. Is there a date associated with the report of these symptoms? I don't see a date in this table.

Is this free text? If not, how is it coded?

Is this free text? If not, how is it coded?

Does this go with DURATION_UNIT?

No picklist is noted in doco, is this free text?

Why would there be a pointer to MEDCIN?

ARMYSTRANIS, TRACZES data will be omitted. (COX) Any actual encounters at Level 4 should be entered into AHLTA or CHCS, so I see no need for us to request this info.

What is this?

We would probably only want to get the ones in certain dormant statuses (e.g., COMPLETED). What dormant statuses are there?

Is this field categorized into a picklist? What does it mean?

How is this number decoded?

How is this number decoded?

What does this mean?

Does this mean the date ready for transport?

Is this a flag? What are the values?

What is a litter space?

What does this field mean?

What does this field mean?

How is this field decoded, or is it free text?

How is this field decoded, or is it free text?

How is this field decoded, or is it free text?

How is this field decoded, or is it free text?

How is this field decoded, or is it free text?

How is this field decoded, or is it free text?

What does this mean? Does it relate to the DCIPS/Casualty dataset?

Is this an FK to PVLIST where attribute=injury_type?

How to decode this?
Will this date match theoretically a PEM date? In other words, should there be a PEM record associated in some way to a PMR record?

What is an ITV event? What does the number mean?

Is this free text? If not, how is it coded?

What does this mean?

Is this the disposition of the related PEM record?

Is there a picklist?

How is "attendants" defined?

How is "medical attendants" defined?

How is "non-medical attendants" defined? Should the number of medical and non-medical add up to attendants total?

What does this mean? How is it coded?

Is this categorized? Is it an FK to a picklist?

Is this categorized?

What does this mean - number of missions the transport is serving?

What does this mean - number of stops on the transport?

Is this an FK to another table? There is a CASE_ID in the PEM table - should we be getting a CASE table to connect all this together?

What does "original date" mean?

Is this an internal TMDS field?

Is this an internal TMDS field?

Is this an internal TMDS field?

Please describe this variable. How is it coded? Should we use it to remove these records (e.g., records of the President or top Generals)?

Does this have a picklist associated?

Does this have a picklist associated?

Does this have a picklist associated?

How is this coded? What does "open" mean? If this is status of record, maybe we should only get "closed" ones?

Do we need this to keep track of our updates?

What is meant by sensitive?

What is this? Assume location specific for the Soldier

What does this mean? Is this how long in the air?

This looks like an FK to an incident table. Do we have this table? Do we need it?

Is this a picklist to another table?

Assume this is for TMDS only?

What is being reactivated, user? If that is true, we don't need this?

How is "initial visit" defined?

Is there a table to decode?

Not Sensitive or PII.

How do the algorithms work against PMR to determine what enabling care records to enter in this table?

How is this coded?

How is this decoded?

Why is this PII?

What is this code?

Please define?

Please define?

Assume PII for this table. I'm also somewhat confused about the PEOPLE schema - I realize this is sourced in TC2, but what does it cover: pharmacy? What kind of encounters? Anc services? Etc.

Assume FK to PEOPLE table. Don't we need the people table?

Assume FK to a CASE table. Don't we need a case table?

What is this?

What is this?

What date does this indicate?

What date does this indicate?

Is this categorized?

Is this categorized?

Is this an FK to an ORDER table? Can we get this ORDER table?

Is this categorized?

What values can go in here?

Is there a picklist to decode?

What is OBS?

What is OBS?

What is OBS?

What is OBS?

What is OBS?

What is OBS?

What is OBS?

What is OBS?

Not Sensitive or PII.

This field is intended for the user to provide comments why they chose to override the medication warning text. Not Sensitive or PII.

What is OBS?

What is OBS?

What is OBS?

What is OBS?

What is OBS?

What is OBS?

Is there a picklist for this?

What is a warning override?

What is this?

What is OBS? What is NCID? Is this an internal field we don't need?

What is OBS? What is NCID? Is this an internal field we don't need?

What is OBS? What is NCID? Is this an internal field we don't need?

Is this an internal field we don't need?

What is NCID? Is this an internal field we don't need?

Is this an internal field we don't need?

What is NCID? Is this an internal field we don't need?

Is this an internal field we don't need?

What is OBX?

What is OBX? What is NCID?

What is expected in this field? Is this interpretable without RESULT?

Is this categorized?

What does certified mean?

Is this coded according to another field or a similar name. Does the record contain sensitive information. 'Y' for sensitive, 'N' for non-sensitive". What does sensitive mean?

What does abnormal mean - algorithm? How is this populated?

What is NCID? Is this an internal field we don't need?

What is NCID? Is this an internal field we don't need?

Is this free text? If not, how is it coded?

Is this categorized?

What is OBX?

What is OBX?

What does this mean?

What does this mean

PEM_MEDICATIONS is populated by AHLTA-T/M data source.
PEOPLE_MSG_MEDS is populated by the TC2 data source.

Free text? How does this relate to the other medication fields?

Free text? How does this relate to the other med fields?

Is this a picklist? How does this relate to the other medication fields?

Free text? How does this relate to the other medication fields?

Free text? How does this relate to the other med fields?

Is this a picklist? How does this relate to the other medication fields?

What values can go in here?

Categorized?

Categorized?

Categorized?

Categorized?

What does this mean?

Categorized?

What values can go in here?

Is this number useful in grouping records?

references msa.people.people_id)

rd (references msa.users.id)

THIS REFERENCES AXEL_BH_NOTE_TYPE. THERE ARE TWO VALUES ONLY.

- 1 - Sensitive
- 2- BH Provider View Only

Can we get examples of note types that are in this field?

These are different dates.

CREATE_DATE - the date provided by the user.

SYS_CREATE_DATE - the date insterted in the schema

How does this differ from the system created dates?

This field is obsolete and is not being used. It will be removed from this table in the next TMDS DB version.

No attachments will be provided with the feed. Our recommendation is to remove this from the feed.

ord (references msa.bh.bh_id)

achment record (references msa.users.id)

ed

tion key)

pired in the system

How is expiration of a record determined?

Do we need this for troubleshooting? Otherwise, we only care about exam date.

patient. This is why I only selected a small number of elements.
(TMDS) The PM "Pain Management" module is not intended for chronic pain management.

people record

and without a medication_id to get only the procedure type

has a specific set of medications allowed

procedure administered, when the action (e.g. transfer) occurred

Is this field categorized into a picklist?

Please define and provide coding for this field?

How is location categorized?

What does title mean? Title of the note? This could have PII, too, if that is true.

Assume this is an FK back to TBI_ID in TBI table. Does TBI_ANAM have a unique identifier field? We should get it.

Please provide coding for this field. I understand it just says of there is an ANAM baseline.

Assume this is an FK back to TBI_ID in TBI table. Does TBI_MACE have a unique identifier field? We should get it.

Do you have any guidance on interpretation (e.g., anything over a certain number is considered TBI)?

Assume FK back to PEOPLE table, needed for SSN. What is this a child table to?

Is there a picklist - values are text, but field is numeric?

Is there a picklist?

Is there a picklist?

This field is intendent to capture location of catheter placement. It does not contain PII.

l with the pain treatment

rent

How is this information gathered?

Is there a reference table?

Is there a reference table?

Can we decode this?

Can we decode this?

ued this procedure

PEOPLE table stores the specific Patient Demographics information which was submitted with the actual medical record.

PATIENT people represents the patient across multiple data sources.

Will this field will be useful to us?

Is this table self-referential? Please describe schema.

Do we need this, or can we just get notes that are done/won't get updated?

we are unclear about the definition of this element. we want it added to our request because it may contain useful information about the provider (training/background/specialty).

we would like to know the provider's specialty and request additional information to help decode the values provided in this field (e.g., 293 = nurse, social worker, psychiatrist?).

something about provider training/experience/expertise. we would need additional information to understand this element better.

LEM_Provider table element: is the provider affiliated with this treatment facility or does this identify where treatment was provided?

we are unclear about the definition of this element. we added it to our request because it may provide useful information about provider experience/authority/training.

Response	Potential Source	Field Requires Table?	Still Need the Code Table?	Check Again to Drop Field?	BL Notes
		no			
		no			
	This is not the DMISID. This is the TMDS System ID for a MTF. This value can be a DMISID id if the record is from TC2, but if the record is from AHLTA-T the values are UICs.	yes	yes		it is unique its not a lookup
Yes		no			
This is a free text field		no			
[NO ANSWER]		no			
	We do not know when the sending system decides to provide this value. Not al sending systems have this field and it appears to be randomly populated.	yes	no		
		yes	yes		times so it may be a foreign key?
	a Follo Up. A patient can have multiple Initial Visits for multiple distinct problems at the same MTF (NOTE: This is the TMDS developer understanding of how this value is set by AHLTA-T)	no			
		no			
		no			
		no			

		no	
		no	
		no	
[NO ANSWER]		no	
		no	
This is not a look up table but we've seen values such as ROUTN, ACUTE		no	
		no	
		yes	yes
Y = OUTPATIENT N = INPATIENT		no	
patient is discharged as QUARTERS or LIGHT DUTY (NOTE: AHLTA_T developer to confirm)	AHLTA-T	no	
Number of Days when Lite Duty is assigned		no	
Days of work missed (NOTE: TMDS developer's understanding of AHLTA-T fields)		no	
we do not have an algorithm to determine if this field is populated or not.		yes	no
		no	
		no	
		no	
		no	
if the disposition is LIMITED DUTY, the number of days this disposition is in effect.		no	
		no	

				no
This is free text field.				no
[NO ANSWER]				no
				no
				no
				no
feet and inches, sometimes in inches only. There is an option for CM as well.				no
lbs, but there is an option for kg.				no
I am not sure what this			yes	yes
Medical Expense and Performance Reporting System (MEPRS) codes are standard list of MHS codes.			yes	yes
timestamp when the record was inserted in TMDS DB. It cannot be used for sequential analysis.				no
[NO ANSWER]				no
				no
				no
It's a free text field				no
1 system. We believe it reflects the time and date of the follow up appointment.				no
2. [NO ANSWER]	AHLTA-T			no
				no
				no
This appears to be a legacy field which is not populated by AHLTA-T and TC2 systems.			yes	yes
			yes	yes

sensitivity levels and what they mean, we store this information as provided by source system.	AHLTA-T	yes	yes	
and DNBI Category, but sometimes the ICD9 code does not map to the provided DNBI Category.		no		
		no		
HMDS can provide you with the list of AORs. We have them in a separate table. This is just JPTA field only.		yes	yes	
[NO ANSWER]		no		
Just JPTA		yes	no	
Yes		yes	yes	
This field is no longer used. JPTA legacy field.		yes	yes	yes
The original value of the disposition as provided by the source system.		no		
This date applies to PEM.DISPOSITION_ID		no		
elements from the PEM_PROVIDER table so we can include them in the extract.		no		
2. [NO ANSWER]		no		
The specialty/MOS is a standard list of codes for each service. We can provide you with the list we have.		no		
Yes, free text		no		
internal HMDS DB logic for several reports and this field is not relevant to ArmySTARRS.		no		
This is internal HMDS value and is not of interest to ArmySTARRS. It cannot be used to keep records in order.		no		
This is the Encounter Number value provided by AHLTA-T/M files only		no		
		no		
		no		
when provider signed the encounter		no		

behavioural health, death related disposition or any other similar information.
which will capture this information.
NOTE: Blood module is not deployed to production system at present.

no

no

yes

JPTA legacy field.

no

no

same incident. This value is being phased out and is no longer in use. 2.
[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

by OLMIS (Airforce Patient Encounter Module) and SAMS (theNavy's version). These modules are being phased out.

no

yes

incident date

no

free text of the location

no

no

1 on duty, 0 off

no

1=yes, 0=no

Y,N

TBD

Y,N

no

no

yes yes

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

Is this a foreign key?

no	
yes	no
yes	yes
no	
no	
no	
no	
no	
no	
no	
no	
no	
yes	yes
no	
no	
no	
no	
no	
no	

<http://en.wikipedia.org/wiki/MEDC>
This is internal NMDS value and is not
of interest to ArmySTARRS. It cannot
be used to keep records in order.

	no	
	no	
	no	
	no	
	no	
	no	
	no	
	no	
[NO ANSWER]	no	
JPTA legacy field.	yes	no
	no	
	no	
	yes	yes
	yes	yes
if a record contains more than one ICD9 code, the first code provided is set as the Primary ICD9 code.	no	
	yes	yes
	no	
MEDCIN is a third party COTS software	no	
	no	

Yes

remove this from the feed to
ArmySTARRS and provide the
ICD9_CODE value only
remove this from the feed to
ArmySTARRS and provide the
ICD9_CODE value only

no

no

no

no

no

yes

yes

no

yes

yes

no

yes

yes

no

no

no

no

this value may not be of interest to
ArmySTARRS. TMDS recommendation is
to work with the ICD9_CODE value only

no

no

no

no

provided as part of the extract, but they
are of no value wrt to medical analysis
of data.

no

is this a
foreign
key?

	yes	yes
There can be multiple PEM_INPATIENT details to one PEM.	no	
Free Text PEM_INPATIENT entries) as well as other events which have their own row in PEM_INPATIENT details table.	no	
	no	
from a data source is labeled as "Post Discharge Comments", not sure what is the value.. [NO ANSWER]	no	
	no	
	no	
AHLTA-T files sent to HMDS. Our recommendation is to omit these values from the feed.	no	
AHLTA-T files sent to HMDS. Our recommendation is to omit these values from the feed.	no	
Outpatient setting the record is considered Inpatient and OUTPATIENT_ID = N 2. [NO ANSWER]	no	
	no	
	no	
	no	I think this is a foreign key?
	no	
This is free text field and is not categorized.	no	
Data is provided by AHLTA-T, we need AHLTA-T developer to clarify the meaning of this value.	no	AHLTA-T
Data is provided by AHLTA-T, we need AHLTA-T developer to clarify the meaning of this value.	no	AHLTA-T
date when the actual message was created.	no	

NOTE: This is a free text field and providers can send various report/note titles.

This is the actual message file name.

No

We do not know, we get the value and store it.

each row in pem_inpatient details is part of the entire Inpatient stay.

no
no
yes
yes
no
no
no
no
yes
no
no
no
no
no
no
no
no
no
no

no

yes

times so it
may be a
foreign key?

			no	
			no	
inches			no	
each row in pem_inpatient details is part of the entire Inpatient stay.			no	
no, this is when record was inserted in DB			no	
0- not sensitive, 1 -sensitive			no	
TMDS ICD9 to DNBI Mapping			no	
when provider signed the encounter			no	
yes			no	
			no	
This is a DB related value, intended to give a sequence id to each medication associated with a specific PEM.			no	
PEM_MEDICATIONS is a child table to PEM, but is also related to PEM_INPATIENT_DETAILS			no	I think this is a foreign key?
AHLTA-T provides us with the Medication Name	AHLTA-T		no	
TMDS is not the AHLTA-T developer. Please coordinate with DHIMS as the owner of the AHLTA_T product.	DHIMS	yes	yes	TMDS look up tables. Still Look for it? can be unique... no pick list
Free text. Example: T1 po q4h prn			no	
This is a number.			no	
This appears to be an empty field.			no	yes
			no	
			no	

		no	
		no	
		no	
		no	
		no	
Here is an example from our training Tier:273529 (Not sure what this maps to)	AHLTA-T	yes	yes
We do not have the look up values.		yes	yes
We don't know, every free text may contain PII		no	
		no	
		no	
		no	
Duplicate Drug Warnings, Not sure if the verbiage is standard.		no	
		no	
in TMDS and logic needs to be employed to derive a distinct medication list.)		no	
This value is populated by AHLTA-T files only and represents the unique DB Id for a patient at a AHLTA-T facility.		no	
(TMDS) - We are not sure what is unclear for this item and is treated as "NO ANSWER"		no	
sure what is meant by the corresponding elements above are from TC2?" [NO ANSWER]		no	
sure what is meant by the corresponding elements above are from TC2?" [NO ANSWER]		yes	yes
sure what is meant by the corresponding elements above are from TC2?" [NO ANSWER]		yes	yes

ids look up tables. Still Look for it?

sure what is meant by the corresponding elements above are from TC2?" [NO ANSWER]
 sure what is meant by the corresponding elements above are from TC2?" [NO ANSWER]
 sure what is meant by the corresponding elements above are from TC2?" [NO ANSWER]
 sure what is meant by the corresponding elements above are from TC2?" [NO ANSWER]
 sure what is meant by the corresponding elements above are from TC2?" [NO ANSWER]

yes yes

no

no

yes yes

yes yes

not too sure?

no

determine what elements you may need. None of these elements are internal to TMDS DB
 PEM_ORDERS is seldomly used and populated.

no

no

sequence id, not PK

no

A specific oder associated with a PEM INPATIENT DETAIL

no

no

no

no

no

no

no

no

no

no

no

no

yes

no

please let us know if the new sample
extract should contain any
PEM_PROCEDURE elements.

no

should be

no

free text

no

answered above

no

Not sure what this date means, need to
get clarificaiton from AHLTA-T
developer.

AHLTA-T

no

no

this field appears to be blanc.

no

this field appears to be blanc.

no

FK to PEM.
the encounter. the date of the
encounter is in the
PEM.ENCOUNTER_DATE

no

its a
sequence
number

no

free text

no

free text

no

yes

no

free text

no

becausae every symptom has a
correspondign MEDCINID.

no

no

no

no

no

its a
sequence
number

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

too obvious
for a list to
me

[NO ANSWER]

[NO ANSWER]

[NO ANSWER]

[NO ANSWER]

[NO ANSWER]

[NO ANSWER]

[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no

[NO ANSWER]

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

[NO ANSWER]

[NO ANSWER]

[NO ANSWER]

no

no

no

no

[NO ANSWER]

[NO ANSWER]

no

no

no

[NO ANSWER]

[NO ANSWER]

[NO ANSWER]

no

no

no

[NO ANSWER]

[NO ANSWER]

[NO ANSWER]

[NO ANSWER]

no

no

no

no

no

no

no

no
no
no
no
no
no
no
no
no
no
no
no
no
no
no
no
no
no
no

no

no

no

no

no

no

[NO ANSWER]

no

no

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

no

no

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

no

no

no

no

no

no

no

no

no

no

[NO ANSWER]

no

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no
[NO ANSWER]	no

	no
[NO ANSWER]	no
	no
	no
	no

[NO ANSWER]	no
	no
	no
	no
	no
	no

[NO ANSWER]	no
[NO ANSWER]	no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

no

no

[NO ANSWER]

no

[NO ANSWER]

no

no

[NO ANSWER]

no

[NO ANSWER]

no

no

[NO ANSWER]

no

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

no

no

no

no

no

no

no

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

[NO ANSWER]

no

no

no

This is AHLTA_T internal DB value sent to TMDs. Not a free text.
This is the medication name. Other fields provide more info about this medication.

not free text

not free text

not free text

[NO ANSWER]

Y and N.

NO

N

N

N

TBD

NO

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

	no	
	no	
	no	
	no	
	no	
	no	
Y, N	no	
This is the Prescription Number, not useful for grouping.	no	
	no	
	no	
	yes	yes
	no	
values only. 1 - Sensitive 2- BH Provider View Only	no	
	no	
	yes	yes
	no	
the user. SYS_CREATE_DATE - the date insterted in the schema	no	
	no	
	no	

this field is obsolete and is not being used. It will be removed from this table in the next TMDS DB version.

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

yes

yes

no

no

correct

n

no

no

Yes, NO

no

title of the actual note

no

no

no

no

no

ties to TBI. Not sure what is the question. We are providing you with all fields in this table.

no

[NO ANSWER]

[NO ANSWER]

Please see TBI guidelines. We are storing the data given.

yes

yes

no

no

no

in previous e-mails and spreadsheets.
Yes, this is FK to PEOPLE.
PM refers to Pain Management.

no

yes

Yes, you'll be able to get the list by looking at the values.

yes

yes

yes

no

yes

yes

no

no

no

values are too obvious for a list

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

[NO ANSWER]

[NO ANSWER]
[NO ANSWER]
[NO ANSWER]
[NO ANSWER]

no

no

no

no

no

no

no

no

no

yes

yes

yes

yes

no

no

no

no

no

no

no

no

no

no

no

no

no

no

no

[NO ANSWER]

no

[NO ANSWER]

no

no

no

no

[NO ANSWER]

no

no

no

no

no

no

no

	no	
	no	
	no	
at the specific AMETAC facility installation, but is not unique across all the facilities installations.	no	
We'll provide you with a XREF table to decode the provider's specialty to provide you with more information.	yes	yes
DHIMS POC	yes	yes
provided. Our understanding is that Provider is affiliated with the medical facility where treatment is provided.	yes	yes
This is the Provider's Rank. This value is seldom provided.	no	