

ADR_REACTION	
This table contains the details of the reactions reported as part of the ADR case.	
COLUMN_NAME	
	ALERT_TERM
	DICTIONARY_SERIOUS
	DIR_IND_GC
	GENERIC_CASE_ID
	PRIMARYSOURCEREACTION
	REACTIONDURATION
	REACTIONDURATION_AUTO_CALC
	REACTIONDURATIONUNIT_GC
	REACTIONENDDATE
	REACTIONENDDATEFORMAT
	REACTIONFIRSTTIME
	REACTIONFIRSTTIME_AUTO_CALC
	REACTIONFIRSTTIMEUNIT_GC
	REACTIONID
	REACTIONLASTTIME
	REACTIONLASTTIME_AUTO_CALC
	REACTIONLASTTIMEUNIT_GC
	REACTIONMEDDRALLT_MC
	REACTIONMEDDRAVERLLT
	REACTIONOUTCOME_GC
	REACTIONSTARTDATE
	REACTIONSTARTDATEFORMAT
	RECOVERY_TIME
	RECOVERY_TIME_AUTO_CALC
	RECOVERY_TIME_UNITS_GC
	SEQUELAE
	SEVERITY_GC
	TERMHIGHLIGHTED_GC
	TREATMENT
	TREATMENT_DESCRIPTION
ADR_SAFETYREPORT	
This table contains the data for one particular safetyreport tag of the ICSR file.	
COLUMN_NAME	
	ADDITIONALDOCUMENT
	AUTHORITYNUMB
	CASENULLIFICATION
	COMPANYNUMB
	DOCUMENTLIST
	DUPLICATE

E2B_CASENULLIFICATION
FULFILLEXPEDITECRITERIA
GENERIC_CASE_ID
MEDICALLYCONFIRM
NULLIFICATIONREASON
OCCURCOUNTRY_CGC
PRIMARYSOURCECOUNTRY_CGC
RECEIPTDATE
RECEIPTDATEFORMAT
RECEIVEDATE
RECEIVEDATEFORMAT
REPORTTYPE_GC
SAFETYREPORTID
SERIOUS
SERIOUSNESSBAD
SERIOUSNESSCONGENITALANOMALI
SERIOUSNESSDEATH
SERIOUSNESSDISABLING
SERIOUSNESSHOSPITALIZATION
SERIOUSNESSLIFETHREATENING
SERIOUSNESSMILD
SERIOUSNESSOTHER
SERIOUSNESSUNCOMFORT
TRANSMISSIONDATE
TRANSMISSIONDATEFORMAT
XEROX_RECEIVED_DATE
XEROX_SCANNED_DATE
ADR_CASES
This table contains the basic information of an ADR case created.
COLUMN_NAME
ACKNOWLEDGEMENT_GENERATED
ADR_NUMBER
AUTO_MANAGE_ACKS
COMPANY_RECEIVED_DATE
CREATED_BY
CREATED_DATE
DD_BATCH_DATE
DRUG_DOSAGE_COMMENT_ID
DUPLICATE_COMMENT_ID
E2B_CASE_FOLDER
ENH_FLAG
GENERIC_CASE_ID
HEALTH_PROF_SIGN_DATE
HLTH_PRF_CMPLT_YLLW_CRD

HLTH_PRF_SUSPECTD_SD_EFFECT
HOSPITAL_DETAILS_PROVIDED
IDENTIFIER_PRESENT
IV_ACK_GENERATED
LAST_UPDATED_BY
LAST_UPDATED_DATE
LATEST_COMMIT_DATE
MHRA_RECEIVED_DATE
MULTIPLE_FATAL_COMMENT_ID
NORSK_FLAG
NULLIFICATION_COMMENT_ID
OTHER_DRUGS_PRESENT_GC
PARTIAL_CLASSIFICATION
PARTIAL_CLFN_AUTO_CALC
PERM_TO_ACK
PERM_TO_FLLW_UP_DR
PERM_TO_FLLW_UP_RPTR
PERMISSION_CONTACT_GP
PERMISSION_CONTACT_RMC
PRIORITY
PRIORITY_AUTO_CALC
RECLASSIFIED_COMMENT_ID
RMC_ID
RMC_RECEIVED_DATE
SEND_ACK_PRINTER
SEND_ASPR
SEND_ASPR_AUTO_CALC
SERIOUS_ADR
SO_BATCH_DATE
SUBMISSION_NUMBER
UI_STATUS
VACCINE
VALID_REPORTER
VARIABLE_DOSING
YELLOW_CARD_TYPE_GC
MESSAGE_TYPE
ADR_SENDER
This table contains the data of the sender reported as part of the ADR.
COLUMN_NAME
COMPANY_GROUP_ID
COMPANY_NUMBER
COUNTRY_CGC
E2B_ORG_ID
GENERIC_CASE_ID
ORGANISATION_PARTY_ID

PARTY_LOCATION_ID
PERSON_PARTY_ID
SAME_AS_REPORTER
SENDER_REPORT_NO
SENDERDEPARTMENT
SENDERTYPE_GC
STORAGE_METHOD
ADR_TEST
This table contains the basic details of the test taken and the test results
COLUMN_NAME
REPORT_ON_FILE
MOREINFORMATION
HIGHTESTRANGE
LOWTESTRANGE
TESTUNIT
TESTRESULT
TESTNAME
TESTDATE
TESTDATEFORMAT
TESTID
GENERIC_CASE_ID
ADR_DRUG
This table contains the drug details like the drug type,drug id etc for a particular ADR case.
COLUMN_NAME
ACTIONDRUG_GC
ACUTE
BIOAVAILABILITY
BLACK_TRIANGLE
BT_ASSESSOR
CONTROLLED_RELEASE
DRUG_ID
DRUG_SUBSTANCE_ID
DRUG_TYPE
DRUGADDITIONAL
DRUGADMINISTRATIONROUTE_GC
DRUGBATCHNUMB
DRUGCHARACTERIZATION
DRUGCUMDOSAGEINT_AUTO_CALC
DRUGCUMDOSAGEINTNUMB
DRUGCUMDOSAGEINTUNIT_GC
DRUGCUMULATIVEDOSAGE_AUTO_CALC

DRUGCUMULATIVEDOSAGENUMB
DRUGCUMULATIVEDOSAGEUNIT_GC
DRUGDOSAGEFORM_GC
DRUGDOSAGETEXT
DRUGENDDATE
DRUGENDDATEFORMAT
DRUGINTERVADOSAGEDEFINITION_GC
DRUGINTERVALDOSAGEUNITNUMB
DRUGLASTPERIOD
DRUGLASTPERIOD_AUTO_CALC
DRUGLASTPERIODUNIT_GC
DRUGPARADMINISTRATION_GC
DRUGRECURREADMINISTRATION_GC
DRUGSEPARATEDOSAGENUMB
DRUGSTARTDATE
DRUGSTARTDATEFORMAT
DRUGSTARTPERIOD
DRUGSTARTPERIOD_AUTO_CALC
DRUGSTARTPERIODUNIT_GC
DRUGSTRUCTUREDOSAGENUMB
DRUGSTRUCTUREDOSAGEUNIT_GC
DRUGTREATMENTDUR_AUTO_CALC
DRUGTREATMENTDURATION
DRUGTREATMENTDURATIONUNIT_GC
GENERIC
GENERIC_CASE_ID
INTERACTING_DRUG
ISSUE_DRUG
ISSUE_DRUG_ASSESSOR
NAME_INDEX
NAME_TYPE
NPCG_ID
NS_DRUG_ID
OBTAINDRUGCOUNTRY_CGC
PATIENT_OBTAINED_DRUG_GC
PATIENT_OBTAINED_DRUG_OTHER
PLPI
PRODUCT_GROUP_ID
PRODUCT_ID
REACTIONGESTATIONPERIOD
REACTIONGESTATIONPERIODUNIT_GC
STRENGTH
STRENGTH_UNIT_GC
XML_RECEIVED_DRUG
XML_RECEIVED_FORM
ADR_SUMMARY

This table contains the data of <narrativeincludeclinical> tag of the ICSR file.
COLUMN_NAME
GENERIC_CASE_ID
NARRATIVEINCLUDECLINICAL
REACTION_RECLASSIFIED
REPORTERCOMMENT
SENDERCOMMENT
SENDERDIAGNOSIS_MC
SENDERDIAGNOSISMEDDRAVER
ADR_PARENT_PAST_DRUG_REAC
This table contains the details of the ParentPastDrugTherapyId and the Reactions and its meddra version for an ADR cas
COLUMN_NAME
REACTIONMEDDRALLT_MC
REACTIONMEDDRAVERLLT
REACTION_ID
PARENTPASTDRUGTHERAPYID
GENERIC_CASE_ID
ADR_PARENT_PAST_DRUG_IND
This table contains the details of the ParentPastDrugTherapy and the drug indications of the parent
COLUMN_NAME
DRUGINDICATION_MC
DRUGINDICATIONMEDDRAVER
INDICATION_ID
PARENTPASTDRUGTHERAPYID
GENERIC_CASE_ID
ADR_MEDICALHISTORYEPISODE
This table contains the details of the ParentPastDrugTherapy and the drug indications of the parent
COLUMN_NAME
PATIENTMEDICALCOMMENT
PATIENTMEDICALENDDATE
PATIENTMEDICALENDDATEFORMAT
PATIENTMEDICALCONTINUE
PATIENTMEDICALSTARTDATE
PATIENTMEDICALSTARTDATEFORMAT
PATIENTEPISODENAME_MC

PATIENTEPISODENAMEMEDDRAVER
MEDICALHISTORYEPISODEID
GENERIC_CASE_ID
ADR_PATIENT_PAST_DRUG_IND
This table contains the details of the ParentPastDrugTherapy and the drug indications of the patient
COLUMN_NAME
DRUGINDICATION_MC
DRUGINDICATIONMEDDRAVER
INDICATION_ID
PATIENTPASTDRUGTHERAPYID
GENERIC_CASE_ID
ADR_PATIENT_PAST_DRUG_REAC
is table contains the details of the PatientPastDrugTherapyId and the Reactions and its meddra version for an ADR cas
COLUMN_NAME
REACTIONMEDDRALLT_MC
REACTIONMEDDRAVERLLT
REACTION_ID
PATIENTPASTDRUGTHERAPYID
GENERIC_CASE_ID
ADR_DRUG_INDICATIONS
This table contains the details of the drug indications of the patient
COLUMN_NAME
DRUGINDICATION_MC
DRUG_ID
DRUGINDICATIONMEDDRAVER
GENERIC_CASE_ID
INDICATION_ID
ADR_PARENTMEDHISTORYEPISODE
Parent Medical History in the parent tab of the case folder.
COLUMN_NAME
PARENTMEDICALCOMMENT
PARENTMEDICALENDDATE
PARENTMEDICALENDDATEFORMAT
PARENTMEDICALCONTINUE
PARENTMEDICALSTARTDATE
PARENTMEDICALSTARTDATEFORMAT

PARENTMEDICALEPISODENAME_MC
PARENTMDEPISODEMEDDRAVER
PARENTMEDICALHISTORYEPISODEID
GENERIC_CASE_ID
ADR_PARENTPASTDRUGTHERAPY
is table contains details about the past drug history like the drug type used,drug start date and end date etc of the pare
COLUMN_NAME
ATC_CODE
DRUG_SUBSTANCE_ID
DRUG_TYPE
GENERIC_CASE_ID
NAME_INDEX
NAME_TYPE
NPCG_ID
NS_DRUG_ID
PARENTDRUGENDDATE
PARENTDRUGENDDATEFORMAT
PARENTDRUGSTARTDATE
PARENTDRUGSTARTDATEFORMAT
PARENTPASTDRUGTHERAPYID
PRODUCT_GROUP_ID
PRODUCT_ID
XML_RECEIVED_DRUG
ADR_EXCIPIENTS
The table contains the excipient details for a drug
COLUMN_NAME
EXCIPIENT_ID
GENERIC_CASE_ID
DRUG_ID
RECURREADMINISTRATION_GC
SUBSTANCE_ID
ADR_PARENT
This table contains the basic details of the parent like identification,birth date etc reported as part of an ADR.
COLUMN_NAME
DK_CPR_NO
GENERIC_CASE_ID
PARENTAGE

PARENTAGEGROUP_GC
PARENTAGEONSETCHECKBOX
PARENTAGEUNIT_GC
PARENTBIRTHDATE
PARENTBIRTHDATEFORMAT
PARENTHEIGHT
PARENTIDENTIFICATION
PARENTLASTMENSTRUALDATE
PARENTLASTMENSTRUALDATEFORMAT
PARENTMEDICALRELEVANTTEXT
PARENTSEX_GC
PARENTWEIGHT
ADR_PATIENT
This table contains the basic details of the patient like identification,birth date etc.
COLUMN_NAME
COMPANY_PATIENT_CODE
DK_CPR_NO
GENERIC_CASE_ID
GESTATIONPERIOD
GESTATIONPERIODUNIT_GC
LASTMENSTRUALDATEFORMAT
PATIENT_DATE_BIRTH
PATIENT_FIRST_NAME
PATIENT_LAST_NAME
PATIENTAGEGROUP_GC
PATIENTAGEONSETCHECKBOX
PATIENTAUTOPSYYESNO
PATIENTBIRTHDATEFORMAT
PATIENTDEATHDATE
PATIENTDEATHDATEFORMAT
PATIENTETHNICITY
PATIENTGPMEDICALRECORDNUMB
PATIENTHEIGHT
PATIENTHOSPITALRECORDNUMB
PATIENTINITIAL
PATIENTINVESTIGATIONNUMB
PATIENTLASTMENSTRUALDATE
PATIENTMEDICALHISTORYTEXT
PATIENTONSETAGE
PATIENTONSETAGEUNIT_GC
PATIENTSEX_GC
PATIENTSPECIALISTRECORDNUMB
PATIENTWEIGHT
RESULTSTESTSPROCEDURES
ADR_PATIENT_DEATH

his table contains details about the cause of the patient death like if it was a sudden death and the post mortem reports
COLUMN_NAME
DEATH_CAUSE_II_MC
DEATH_CAUSE_IC_MC
DEATH_CAUSE_IB_MC
DEATH_CAUSE_IA_MC
DEATH_CAUSE_II_VER_MC
DEATH_CAUSE_IC_VER_MC
DEATH_CAUSE_IB_VER_MC
DEATH_CAUSE_IA_VER_MC
POST_MORTEM_ON_FILE
SUDDEN_DEATH
CAUSE_UNKNOWN
GENERIC_CASE_ID
ADR_PATIENTDEATHCAUSE
This table contains the basic details of the cause of the patient death.
COLUMN_NAME
PATIENTDEATHREPORT_MC
PATIENTDEATHREPORTMEDDRAVER
PATIENTDEATHCAUSEID
GENERIC_CASE_ID
ADR_PRIMARYSOURCE
This table basically contains the details of the reporter
COLUMN_NAME
COUNTRY_CGC
CTA_GENERIC_CASE_ID
DK_AUTHORISATION_ID
DK_HOSPITAL_CODE
DK_PRACTICE_NUMBER
GENERIC_CASE_ID
LITERATUREREERENCE
OBSERVSTUDYTYPE_GC
ORGANISATION_PARTY_ID
PARTY_LOCATION_ID
PERSON_LAST_NAME
PERSON_PARTY_ID
PRIMARYSOURCEID
QUALIFICATION_GC
REPORTERDEPARTMENT

SAMM_PROTOCOL
SPECIALITY
SPONSORSTUDYNUMB
STORAGE_METHOD
STUDYNAME
ADR_ADDITIONAL_INFO_FLAGS
conatins the field value of adr_details tab of all the additional flags in a case folder.
COLUMN_NAME
LAST_UPDATED_DATE
LAST_UPDATED_BY
CREATED_DATE
CREATED_BY
COUNTERFEIT_MEDICINE
UNLICENSEDUSE
OFFLABELUSE
THERAPEUTIC_EFFECT
COMPASSIONATE
QUALITY_DEFECT
MEDICATION_ERROR
MISUSE_ABUSE
OVERDOSE
AUTO_CALC
GENERIC_CASE_ID
ADR_TEMP_TABLE
This table contains the basic information of a drug.
COLUMN_NAME
ACTIONDRUG_GC
ACUTE
BIOAVAILABILITY
BLACK_TRIANGLE
BT_ASSESSOR
CONTROLLED_RELEASE
DRUG_ID
DRUG_SUBSTANCE_ID
DRUG_TYPE
DRUGADDITIONAL
DRUGADMINISTRATIONROUTE_GC
DRUGBATCHNUMB
DRUGCHARACTERIZATION
DRUGCUMDOSAGEINT_AUTO_CALC

DRUGCUMDOSAGEINTNUMB
DRUGCUMDOSAGEINTUNIT_GC
DRUGCUMULATIVEDOSAGE_AUTO_CALC
DRUGCUMULATIVEDOSAGENUMB
DRUGCUMULATIVEDOSAGEUNIT_GC
DRUGDOSAGEFORM_GC
DRUGDOSAGETEXT
DRUGENDDATE
DRUGENDDATEFORMAT
DRUGINTERVADOSAGEDEFINITION_GC
DRUGINTERVALDOSAGEUNITNUMB
DRUGLASTPERIOD
DRUGLASTPERIOD_AUTO_CALC
DRUGLASTPERIODUNIT_GC
DRUGPARADMINISTRATION_GC
DRUGRECURREADMINISTRATION_GC
DRUGSEPARATEDOSAGENUMB
DRUGSTARTDATE
DRUGSTARTDATEFORMAT
DRUGSTARTPERIOD
DRUGSTARTPERIOD_AUTO_CALC
DRUGSTARTPERIODUNIT_GC
DRUGSTRUCTUREDOSAGENUMB
DRUGSTRUCTUREDOSAGEUNIT_GC
DRUGTREATMENTDUR_AUTO_CALC
DRUGTREATMENTDURATION
DRUGTREATMENTDURATIONUNIT_GC
GENERIC
GENERIC_CASE_ID
INTERACTING_DRUG
ISSUE_DRUG
ISSUE_DRUG_ASSESSOR
NAME_INDEX
NAME_TYPE
NPCG_ID
NS_DRUG_ID
OBTAINDRUGCOUNTRY_CGC
PATIENT_OBTAINED_DRUG_GC
PATIENT_OBTAINED_DRUG_OTHER
PLPI
PRODUCT_GROUP_ID
PRODUCT_ID
REACTIONGESTATIONPERIOD
REACTIONGESTATIONPERIODUNIT_GC
STRENGTH
STRENGTH_UNIT_GC
XML_RECEIVED_DRUG

XML_RECEIVED_FORM
ADR_SPLIT_AUDIT
This table contains the details of the cases which have been split after merging.
COLUMN_NAME
MASTER_UPDATE_CASE_ID
DUP_UPDATE_CASE_ID
BY_USER
SPLIT_DATE
SPLIT_ID
MASTER_CASE_ID
ADR_CASES_ROLLBACK
Log table used to log rollback failures
COLUMN_NAME
TIME_STAMP
ROLLBACK_FAILURE_DES
GENERIC_CASE_ID
ADR_E2B_DUPLICATES
This table contains the possible set of duplicates by the E2B batch
COLUMN_NAME
DUPLICATE_NUMBER
DUPLICATE_SOURCE
GENERIC_CASE_ID
FLAG
ADR_E2B_DUPLICATES_ID
ADR_DRUGREACTION_ERRORS
This table contains the errors related to drugs and reactions.
COLUMN_NAME
TABLE_REF_ID
TABLE_NAME
ERROR_MSG
TIME_STAMP
SCRIPT_NAME

ADR_CASE_STEPS_ACTION	
This table contains the workflow action and its related step	
COLUMN_NAME	
DEPENDENT_STEP	
CONSTANT_STEP	
LAST_UPDATED_DATE	
LAST_UPDATED_BY	
CREATED_DATE	
CREATED_BY	
ATTRIBUTE_VALUE	
ATTRIBUTE_ID	
PRIORITY	
CASE_SUBTYPE_ID	
STEP_ID	
ADR_CASE_STEP_ACTION_ID	
ADR_DUPLICATES	
This table contains the possible set of duplicates(manual)	
COLUMN_NAME	
ADR_NUMBER	
MASTER	
DUP_SET_ID	
ADR_RFI_INVALID	
Invalid letters sent from the case.	
COLUMN_NAME	
NO_ASSOC_DRUG_REAC	
ACCIDENTAL_OD_NO_ADR	
STUDY_PATIENT_UNBLINDED	
NO_ORIGIN_COUNTRY	
DERIVE_MHRA_ADR	
NOT_VALIDATED_BY_HP	
REAC_DETAILS	
SUSP_DRUG_LICENCE	
SUSP_DRUG_DETAILS	
PATIENT_CHAR	
RFI_ID	
GENERIC_CASE_ID	
CUSTOM_COMMENTS	
CUSTOM_LETTER	
PAGES_MISSING	

SUPPLIED_EU_REG_AGENCY
ADR_RFI_FOLLOW_UP
Follow up letters sent from the case.
COLUMN_NAME
GENERIC_CASE_ID
HEATH_PROF_SIGN_DATE
RESPONSE_SENT_DATE
RESPONSE_RECEIVED_DATE_CO
RESPONSE_RECEIVED_DATE_RMC
RESPONSE_RECIEVED_DATE_MHRA
RESPONSE_GC
CUSTOM_COMMENTS
CUSTOM_LETTER
TREAT_MED_HIST
TREAT_STOP_DATE
TREAT_START_DATE
TREAT_REAC
REAC_PM_REPORT
REAC_DET_OUTCOME
REAC_HOSP_LETTER
REAC_RES_TEST
REAC_CLIN_DET
REAC_CONF_DIAG
REAC_STOP_DATE
REAC_START_DATE
SUSP_BATCH_NO
SUSP_BRAND
SUSP_INDICATION
SUSP_STOP_DATE
SUSP_START_DATE
SUSP_DRUG_NAME
PATIENT_WEIGHT
PATIENT_INITIALS
PATIENT_SEX
PATIENT_AGE
ACTION_GC
INITIATED_BY_GC
RFI_ID
OTHER_DRUG_NAME
OTHER_DRUG_INDICATION
OTHER_DRUG_STOP_DATE
OTHER_DRUG_START_DATE
OTHER_DRUG_DOSE
REAC_DECHALLENGE

REAC_RECHALLENGE
SUSPDRUG_WITHDRAWN_DUE_ADR
SUSPDRUG_ROUTE_OF_ADMIN
SUSP_DRUG_STRENGTH
PATIENT_ETHNICITY
PATIENT_CPR_NO
PATIENT_HEIGHT
TARGET_FOLLOWUP_DATE
SUSP_DRUG_DOSE
ADR_RFI
Table contains the data mapped to the RFI tab in the case folder. The table contains data about the RFI letters sent from th
COLUMN_NAME
LAST_UPDATED_DATE
LAST_UPDATED_BY
CREATED_DATE
CREATED_BY
OTHER_CONTACT_ID
PRIMARYSOURCEID
SEND_TO_TYPE
DATE_SENT
OUTGOING_REF
RFL_TYPE
RFI_ID
GENERIC_CASE_ID
ADR_POSSIBLE_DUPLICATES
This table is populated by the Duplicate Detection batch and contains possible duplicate ADRs with a common dup set id
COLUMN_NAME
DATE_DETECTED
DUP_TYPE
SUGGESTED_MASTER
POS_DUP_SET_ID
GENERIC_CASE_ID
REPORT_TYPE
ADR_OTHER_CONTACTS
This table contains the details of the other contacts like qualification, country etc reported as part of an ADR case.
COLUMN_NAME
STORAGE_METHOD
PARTY_LOCATION_ID

PERSON_PARTY_ID
ORGANISATION_PARTY_ID
SPECIALITY
DEPARTMENT
QUALIFICATION_GC
OTHER_CONTACT_ID
GENERIC_CASE_ID
SND_ACK_TO_CONTACT
LAST_UPDATED_DATE
LAST_UPDATED_BY
CREATED_DATE
CREATED_BY
COUNTRY_CGC
ADR_MERGE_AUDIT
This table contains the details of the merged ADR case with the details of the master and the duplicate case.
COLUMN_NAME
MERGE_DATE
BY_USER
DUP_SET_ID
DUP_CASE_ID
MASTER_CASE_ID
MASTER_UPDATE_CASE_ID
ADR_DRUGRECURRANCE
This table contains the details of the recurrence of a past condition.
COLUMN_NAME
DRUG_ID
GENERIC_CASE_ID
DRUGRECURACTION_MC
DRUGRECURACTIONMEDDRAVER
DRUGRECURRANCEID
ADR_DRUGREACTIONRELATEDNESS
This table contains the related drug for each case.
COLUMN_NAME
DRUG_ID
DRUGASSESSMENTMETHOD
DRUGASSESSMENTSOURCE
DRUGREACTIONASSES_MC
DRUGREACTIONASSESMEDDRAVER

DRUGREACTIONRELATEDNESSID
DRUGRESULT
GENERIC_CASE_ID
ADR_AUTHORITY_E2B_ORG_DETAILS
This table contains the organisation details for whom we send and receive ICSRs.
COLUMN_NAME
EMAIL_ADDRESS
FAXCOUNTRYCODE
FAXEXTENSION
FAX
TELCOUNTRYCODE
TELEXTENSION
TELEPHONE
COUNTRY_CODE
POST_CODE
STATE
CITY
STREET_ADDRESS
FAMILY_NAME
MIDDLE_NAME
GIVEN_NAME
TITLE
DEPARTMENT
E2B_ORG_ID
AUTH_TYPE

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