



# Altera – PAS v18.4 Data Migration Technical Guide

*EMEA Technical Services*



# PAS Data Migration Technical Guide

## Introduction

This Data Migration Technical Guide outlines the standards, processes and technical requirements for migrating data into Altera's PAS platform. It provides a detailed framework to ensure data is transferred accurately, securely and efficiently from legacy systems to PAS, enabling a smooth transition with minimal operational disruption. The guide defines the data structures, transformation rules, validation procedures and quality controls necessary to support a consistent and auditable migration process. It is intended for project teams, data engineers, technical analysts and system integrators involved in planning, executing, or overseeing the migration activities.

## Overview

This guide is organised into two main sections that together provide comprehensive support for the migration into Altera's PAS platform. The first section outlines the core migration principles, including the intent of the migration, the stages involved, the testing approach and an overview of all functional areas covered ranging from; staff, users and site configuration to patient demographics, referrals, outpatient and inpatient activity, community care, mental health and associated archives.

The second section presents a detailed data dictionary that defines every migration table used within the PAS load process. Each functional area includes table-level specifications, field definitions, data rules and structural requirements to ensure consistent, validated and accurate population of the PAS data model. Together, these sections give stakeholders a complete reference for planning, executing and verifying all data migration activities.



# Migration Principles

## Intention

Generic migration software has been developed to reduce the amount of effort involved in data migration projects. The underlying principle of the generic approach is to eliminate a layer of development by specifying exact formats for the receipt of data and re-using generic migration code to load data directly into the Altera PAS transaction tables from the generic structures. If the source data is not supplied in the format of the generic structures detailed in this document, it will be necessary for Altera to write bespoke data translation procedures to move data from extracts as supplied to the generic Altera PAS data migration table structures. The routines to move data into the Altera PAS transaction tables can however be re-used. The level of bespoke development required can be reduced by increasing the level of logic that is handled at the time of extraction and ensuring that the layout of extracted data meets the generic structures.

## Migration Stages

The migration process is as follows:

- Extract data from the source system (optionally transformed into Altera Generic Formats)
- Altera loads the extracted data into the Altera PAS database
- Any load errors due to invalid data types or formats are reported back to the Trust for resolution
- If not already in Altera Generic Format transform the loaded data and populate the generic migration tables
- Run data mapping reports to ascertain which coded values from the source system extracts require mapping to coded values in Altera PAS
- Enter mapping configuration data in Altera PAS
- Migrate data from generic migration tables into the Altera PAS transaction tables
- Produce migration result and error reports

The above process is repeated through a recommended minimum of three trials before the final go-live migration.

## Testing

Altera recommends that the Trust conducts tests in each trial migration comparing field values in the source PAS to field values in Altera PAS for all migrated data items for a minimum of 50 patients encompassing a range of representative data values.



## Migration Functional Areas

The migration software is split into distinct functional areas:

### **STAFF: HOSPITAL STAFF MEMBERS**

Staff member records, their ID's, names, links to providers, teams, specialties and departments.

### **USERS: ALTERA PAS APPLICATION USERS**

Altera PAS Application Users, their names, staff ID's, Job Groups, Work Entities and Password information.

### **SITES: SITES**

Sites codes, site addresses, and links from site code to provider.

### **PMI: PATIENT MASTER INDEX**

Patient demographic data, identifiers, aliases, addresses, NOK and contact details, allergies, warnings, GP audit and case note tracking information.

### **RTTPW: REFERRAL TO TREATMENT PATHWAYS**

RTT pathways for outpatient and inpatient waiting lists, encounters including suspensions.

### **REF: REFERRALS**

Referrals.

### **RTTPR: REFERRAL TO TREATMENT PERIODS**

RTT periods (clocks).

### **RTTEV: REFERRAL TO TREATMENT EVENTS**

Events within an RTT Period (clock).

### **OWL: OUTPATIENT WAITING LIST**

Referrals for outpatient treatment including suspensions.

### **OPD: OUTPATIENT ACTIVITY**

Outpatient bookings and attendances.

### **CMTY: COMMUNITY CARE APPOINTMENTS**

Community care appointments.

### **IWL: INPATIENT WAITING LIST**

Referrals for inpatient treatment including suspensions and TCIs.



## **ADT: INPATIENT ACTIVITY**

Inpatient activity including episodes of care and bed transfers.

## **MH: MENTAL HEALTH**

Mental Health information, including patient detentions and care plans.

**The migration process must be run in the above order to ensure referential integrity.**

## **ARCH: ARCHIVES**

Data archives are loaded independently from other archive and transaction data.



## Data Dictionary for Migration Tables

The following table definitions describe all fields available to be loaded into the Altera PAS. Data from other systems intended for Altera PAS must be provided in this format for successful migration into Altera PAS. All tables contain a primary key; *record\_number* and source system fields; *system\_code* and *external\_system\_id* as well as fields for storing resulting foreign keys to Altera PAS. Data extracts must at the very least contain a placeholder for each field listed below. Fields highlighted grey are mandatory and data must be provided for these.

### STAFF DATA

**TABLE NAME:** *LOAD\_STAFF*

Hospital Staff Data

Create's records in:

staff\_master  
staff\_ids  
staff\_names  
staff\_hospitals  
team\_staff  
staff\_specialty  
staff\_depts

Loaded via:

oasloadstaff\_package.load\_staff

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	record_number	Unique identifier for this extracted record.
VARCHAR2	10	system_code	Unique identifier for the originating system.
VARCHAR2	100	external_system_id	Maps to: code type 10599 – "Dataload System"
VARCHAR2	20	user_name	Unique identifier for user, the name used to log in with. Uppercase Loaded into maps006.user_name
VARCHAR2	40	first_name	Fore name Uppercase



			Loaded into maps006.first_name
<b>VARCHAR2</b>	40	middle_name	Fore name 2 Uppercase Loaded into maps006.middle_name
<b>VARCHAR2</b>	40	family_name	Family name Uppercase Loaded into maps006.family_name
<b>VARCHAR2</b>	10	Department_code	Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.  The first 40 characters of the related work entity description will be derived and loaded into maps006.department.
<b>NUMBER</b>	6	job_id	Must be a valid Altera PAS Job Group Job ID as seen in the MAPJOBS form.  Loaded into maps006.job_id
<b>VARCHAR2</b>	80	password	Password for user account.  Not held in Altera PAS application tables.
<b>NUMBER</b>	6	psswd_life_months	Must be a non-negative integer not exceeding 1200.  Loaded into maps006.psswd_life_months
<b>DATE</b>		psswd_expiry_date	Date after which user logon will be disallowed.  Loaded into maps006.psswd_expiry_date
<b>NUMBER</b>	2	language_id	Language ID used for error messages. Must be a valid Altera PAS Language ID as seen in the MAPFLANG form.  Loaded into maps006.language_id
<b>VARCHAR2</b>	10	staff_id	Must be an Altera PAS Staff Master Staff ID as seen in the STFFSCRN Form.  Required if employee flag is set to Y  Loaded into maps006.staff_id
<b>VARCHAR2</b>	10	default_parts_entity	Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.  Derived work_entity_data.work_entity is loaded into maps006.default_parts_entity



<b>VARCHAR2</b>	10	default_tools_entity	Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.  Derived work_entity_data.work_entity is loaded into maps006.default_tools_entity
<b>VARCHAR2</b>	10	default_labour_entity	Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.  Derived work_entity_data.work_entity is loaded into maps006.default_labour_entity
<b>VARCHAR2</b>	1	employee_flag	Must be Y or N, if Y then staff_id must be entered  Loaded into maps006.employee_flag
<b>VARCHAR2</b>	10	default_stock_entity	Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.  Derived work_entity_data.work_entity is loaded into maps006.default_stock_entity
<b>VARCHAR2</b>	40	Provider_name	Must be a valid Altera PAS Provider Name as seen in the MAPSHEAD Form.  Corresponding internal Provider unique identifier is loaded into maps006.hospital_id
<b>VARCHAR2</b>	80	staff_security_level	Maps to: code type 10018 – "SECURITY REQUIRED"  Loaded as mapped into: maps006.staff_security_level
<b>VARCHAR2</b>	20	phone_no	Users direct dial telephone number.  Loaded into maps006.phone_no
<b>VARCHAR2</b>	5	extension_no	Users telephone extension number  Loaded into maps006.extension_no
<b>VARCHAR2</b>	10	default_login_entity	Default Work Entity used for work entity restriction checks.  Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.  Derived work_entity_data.work_entity is loaded into maps006.default_login_entity





<b>VARCHAR2</b>	1	eoasis_user	Must be Y, N or Null. If NULL will be treated as N. If set to Y user account will be able to log into Altera PAS Java Web App as well as Oracle Forms.  Loaded into maps006.sqlplus_user (N.B. pre-existing column re-purposed)
<b>VARCHAR2</b>	1	allow_logon	Controls if user can log into Altera PAS application.  Must be Y or N.  Loaded into maps006.allow_logon
<b>VARCHAR2</b>	10	default_executable	Default Altera PAS Forms login form. Must be Null or a valid Altera PAS form executable Short Name as seen in the MAPFUNCT form.  Loaded into maps006.default_executable
<b>VARCHAR2</b>	10	gp_national_code	National General Practitioner Code  Maps to: GP_MASTER.registration_code  Loaded as mapped into: maps006.gp_id  e.g. C0000048 , D2008756, G3293160
<b>VARCHAR2</b>	80	type_of_user	Type of User.  Maps to: code type 10495– " EOASIS USER TYPES"  Loaded as mapped into: maps006.type_of_user
<b>DATE</b>	10	login_from_date	Date after which user is permitted to log on to Altera PAS.  If Null will be set to one hour after user account is created.  Loaded into maps006.login_from_date
<b>DATE</b>	10	login_to_date	Date after which user may not log onto Altera PAS.  Loaded into maps006.login_to_date
<b>VARCHAR2</b>	10	practice_national_code	National Practice Code for the GP  Maps to: GP_PRACTICE_MASTER.gp_practice_code  Loaded as mapped into: maps006.practice_id  e.g. A81006, D82076, K81022
<b>VARCHAR2</b>	80	email_address	Users e-mail address.  Loaded into maps006.email_address
<b>VARCHAR2</b>	1	can_log_support_calls	Legacy field, not used except as documentation.  Must be Y or N. If supplied as NULL will be set to N



			Loaded into maps006.can_log_support_calls
<b>VARCHAR2</b>	1	ask_review_warnings	Must be Y or N. If Y then if user has un-reviewed clinical warnings a prompt will be displayed on login to Altera PAS forms asking if the user wishes to see them.  Loaded into maps006.ask_review_warnings
<b>NUMBER</b>	4	from_time	Time of day after which user is permitted to log on to Altera PAS, expressed as the number of minutes after midnight. Must be between 0 and 1439. If Null then defaults to 0 = 00:00.
<b>NUMBER</b>	4	to_time	Time of day after which user is not permitted to log on to Altera PAS, expressed as the number of minutes after midnight. Must be between 0 and 1439. If Null then defaults to 1439 = 23:59.
<b>VARCHAR2</b>	1	mon_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y.  Determines if user is allowed to logon on this day of the meek.  Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	tue_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y.  Determines if user is allowed to logon on this day of the meek.  Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	wed_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y.  Determines if user is allowed to logon on this day of the meek.  Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	thu_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y.  Determines if user is allowed to logon on this day of the meek.  Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	fri_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y.  Determines if user is allowed to logon on this day of the meek.  Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	sat_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y.  Determines if user is allowed to logon on this day of the meek.  Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	sun_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y.  Determines if user is allowed to logon on this day of the meek.  Loaded into maps006 field of same name.



<b>VARCHAR2</b>	80	default_team	Maps to: code type 10721 – "TEAMS FOR DATALOAD MAPPING" Loaded as mapped into: maps006.default_team_id
<b>VARCHAR2</b>	80	client_user	Maps to: code type 10768– " SUPPORT CATEGORIES" Loaded as mapped into: maps006.client_user

## USERS

### TABLE NAME: *LOAD\_USERS*

Altera PAS Application User data.

Create's records in:

MAPS006  
EOASIS\_PAGE\_LINKS

Creates an Oracle User Account for the application user.

Loaded via:

OASLOADUSER\_PACKAGE.load\_user

DATATYPE	LENGTH	NAME	COMMENTS
<b>NUMBER</b>	42	record_number	Unique identifier for this extracted record.
<b>VARCHAR2</b>	10	system_code	Unique identifier for the originating system.
<b>VARCHAR2</b>	100	external_system_id	Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	20	user_name	Unique identifier for user, the name used to log in with. Uppercase Loaded into maps006.user_name
<b>VARCHAR2</b>	40	first_name	Fore name Uppercase Loaded into maps006.first_name
<b>VARCHAR2</b>	40	middle_name	Fore name 2 Uppercase Loaded into maps006.middle_name



<b>VARCHAR2</b>	40	family_name	Family name Uppercase Loaded into maps006.family_name
<b>VARCHAR2</b>	10	Department_code	Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.  The first 40 characters of the related work entity description will be derived and loaded into maps006.department.
<b>NUMBER</b>	6	job_id	Must be a valid Altera PAS Job Group Job ID as seen in the MAPJOBS form.  Loaded into maps006.job_id
<b>VARCHAR2</b>	80	Password	Password for user account.  Not held in Altera PAS application tables.
<b>NUMBER</b>	6	psswd_life_months	Must be a non-negative integer not exceeding 1200.  Loaded into maps006.psswd_life_months
<b>DATE</b>		psswd_expiry_date	Date after which user logon will be disallowed.  Loaded into maps006.psswd_expiry_date
<b>NUMBER</b>	2	language_id	Language ID used for error messages. Must be a valid Altera PAS Language ID as seen in the MAPFLANG form.  Loaded into maps006.language_id
<b>VARCHAR2</b>	10	staff_id	Must be an Altera PAS Staff Master Staff ID as seen in the STFFSCRN Form.  Required if employee flag is set to Y  Loaded into maps006.staff_id
<b>VARCHAR2</b>	10	default_parts_entity	Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.  Derived work_entity_data.work_entity is loaded into maps006.default_parts_entity
<b>VARCHAR2</b>	10	default_tools_entity	Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.  Derived work_entity_data.work_entity is loaded into maps006.default_tools_entity



<b>VARCHAR2</b>	10	default_labour_entity	<p>Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.</p> <p>Derived work_entity_data.work_entity is loaded into maps006.default_labour_entity</p>
<b>VARCHAR2</b>	1	employee_flag	<p>Must be Y or N, if Y then staff_id must be entered</p> <p>Loaded into maps006.employee_flag</p>
<b>VARCHAR2</b>	10	default_stock_entity	<p>Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.</p> <p>Derived work_entity_data.work_entity is loaded into maps006.default_stock_entity</p>
<b>VARCHAR2</b>	40	Provider_name	<p>Must be a valid Altera PAS Provider Name as seen in the MAPSHEAD Form.</p> <p>Corresponding internal Provider unique identifier is loaded into maps006.hospital_id</p>
<b>VARCHAR2</b>	80	staff_security_level	<p>Maps to: code type 10018 – "SECURITY REQUIRED"</p> <p>Loaded as mapped into: maps006. staff_security_level</p>
<b>VARCHAR2</b>	20	phone_no	<p>Users direct dial telephone number.</p> <p>Loaded into maps006.phone_no</p>
<b>VARCHAR2</b>	5	extension_no	<p>Users telephone extension number</p> <p>Loaded into maps006.extension_no</p>
<b>VARCHAR2</b>	10	default_login_entity	<p>Default Work Entity used for work entity restriction checks.</p> <p>Must be a valid Altera PAS Work Entity work_entity_code as seen in the ADTWORKE Form.</p> <p>Derived work_entity_data.work_entity is loaded into maps006.default_login_entity</p>
<b>VARCHAR2</b>	1	eoasis_user	<p>Must be Y, N or Null. If NULL will be treated as N. If set to Y user account will be able to log into Altera PAS Java Web App as well as Oracle Forms.</p> <p>Loaded into maps006.sqlplus_user (N.B. pre-existing column re-purposed)</p>



<b>VARCHAR2</b>	1	allow_logon	Controls if user can log into Altera PAS application. Must be Y or N. Loaded into maps006.allow_logon
<b>VARCHAR2</b>	10	default_executable	Default Altera PAS Forms login form. Must be Null or a valid Altera PAS form executable Short Name as seen in the MAPFUNCT form. Loaded into maps006.default_executable
<b>VARCHAR2</b>	10	gp_national_code	National General Practitioner Code Maps to: GP_MASTER.registration_code Loaded as mapped into: maps006.gp_id e.g. C0000048 , D2008756, G3293160
<b>VARCHAR2</b>	80	type_of_user	Type of User. Maps to: code type 10495- " EOASIS USER TYPES" Loaded as mapped into: maps006.type_of_user
<b>DATE</b>	10	login_from_date	Date after which user is permitted to log on to Altera PAS. If Null will be set to one hour after user account is created. Loaded into maps006.login_from_date
<b>DATE</b>	10	login_to_date	Date after which user may not log onto Altera PAS. Loaded into maps006.login_to_date
<b>VARCHAR2</b>	10	practice_national_code	National Practice Code for the GP Maps to: GP_PRACTICE_MASTER.gp_practice_code Loaded as mapped into: maps006.practice_id e.g. A81006, D82076, K81022
<b>VARCHAR2</b>	80	email_address	Users e-mail address. Loaded into maps006.email_address
<b>VARCHAR2</b>	1	can_log_support_calls	Legacy field, not used except as documentation. Must be Y or N. If supplied as NULL will be set to N Loaded into maps006.can_log_support_calls
<b>VARCHAR2</b>	1	ask_review_warnings	Must be Y or N. If Y then if user has un-reviewed clinical warnings a prompt will be displayed on login to Altera PAS forms asking if the user wishes to see them. Loaded into maps006.ask_review_warnings



<b>NUMBER</b>	4	from_time	Time of day after which user is permitted to log on to Altera PAS, expressed as the number of minutes after midnight. Must be between 0 and 1439. If Null then defaults to 0 = 00:00.
<b>NUMBER</b>	4	to_time	Time of day after which user is not permitted to log on to Altera PAS, expressed as the number of minutes after midnight. Must be between 0 and 1439. If Null then defaults to 1439 = 23:59.
<b>VARCHAR2</b>	1	mon_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y. Determines if user is allowed to logon on this day of the week. Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	tue_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y. Determines if user is allowed to logon on this day of the week. Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	wed_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y. Determines if user is allowed to logon on this day of the week. Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	thu_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y. Determines if user is allowed to logon on this day of the week. Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	fri_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y. Determines if user is allowed to logon on this day of the week. Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	sat_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y. Determines if user is allowed to logon on this day of the week. Loaded into maps006 field of same name.
<b>VARCHAR2</b>	1	sun_allowed	Must be Y, N or Null. If Null is on load file then it will be set to Y. Determines if user is allowed to logon on this day of the week. Loaded into maps006 field of same name.
<b>VARCHAR2</b>	80	default_team	Maps to: code type 10721 – "TEAMS FOR DATALOAD MAPPING" Loaded as mapped into: maps006.default_team_id
<b>VARCHAR2</b>	80	client_user	Maps to: code type 10768– " SUPPORT CATEGORIES" Loaded as mapped into: maps006.client_user



## SITES

### TABLE NAME: *LOAD\_SITES*

Sites codes, site addresses, and links from site code to provider.

Create's records in:

CODES  
PROVIDER\_SITE\_CODES  
SITE\_CODE\_CONTACTS

Loaded via:

OASLOADSITE\_PACKAGE.load\_sites

To simplify the load structure and migration process the following rules will be imposed on loaded data. One provider can have one or more site codes associated with it, but one site code can only be linked to a single provider. A site code can only have a single address.

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	record_number	Unique identifier for this extracted record.
VARCHAR2	10	system_code	Unique identifier for the originating system.
VARCHAR2	100	external_system_id	Maps to: code type 10599 – "Dataload System"
VARCHAR2	6	provider_prefix	Provider prefix as entered on MAPSHEAD Required to get hospital id from MAPS010 where matched on site_prefix
VARCHAR2	15	site_code	User site_code linked to a provider Loaded into CODES.user_code under code_type 10454 Must be a unique value. Must be uppercase.
VARCHAR2	80	site_description	Description of the site Loaded into CODES.description Must be uppercase.
DATE	10	site_link_applies_start	The start date of the linked site Must be in format: DD/MM/YYYY, cannot be in the future Loaded into: PROVIDER_SITE_CODES.applies_start





<b>DATE</b>	10	site_link_applies_end	The end date of the linked site Must be in format: DD/MM/YYYY, If provided, , cannot be in the future and must be greater then start_date Loaded into: PROVIDER_SITE_CODES.applies_end
<b>VARCHAR2</b>	80	ADDRESS_1	Loaded into: SITECODE_CONTACTS.address_1
<b>VARCHAR2</b>	80	ADDRESS_2	Loaded into: SITE_CODE_CONTACTS.address_2
<b>VARCHAR2</b>	80	ADDRESS_3	Loaded into: SITE_CODE_CONTACTS.address_3
<b>VARCHAR2</b>	80	ADDRESS_4	Loaded into: SITE_CODE_CONTACTS.address_4
<b>VARCHAR2</b>	20	POST_CODE	Loaded into: SITE _CODE_CONTACTS.post_code
<b>VARCHAR2</b>	20	PHONE_1	Loaded into: SITE_ SITE _CONTACTS.phone_1
<b>VARCHAR2</b>	20	PHONE_2	Loaded into: SITE_ SITE _CONTACTS.phone_2
<b>VARCHAR2</b>	80	EMAIL	Loaded into: SITE_ SITE _CONTACTS.EMAIL
<b>DATE</b>	10	APPLIES_START	Must be in format: DD/MM/YYYY. cannot be before site_link_applies_start Loaded into: SITE_CODE_CONTACTS.applies_start
<b>DATE</b>	10	APPLIES_END	Must be in format: DD/MM/YYYY. If provided, cannot be in the future and must be greater then applies_start date Loaded into: SITE_CODE_CONTACTS.applies_end



## PATIENT DEMOGRAPHIC DATA

**TABLE NAME:** LOAD\_PMI

Main patient demographic data.

Create's records in:

PATIENT\_IDS  
PATIENT\_MASTER  
PATIENT\_NAMES  
PATIENT\_CONTACTS  
PATIENT\_XTRA\_INFO

Loaded via:

OASLOADPMI\_PACKAGE.load\_patient

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique patient id from the source system.
VARCHAR2	80	MAIN_CRN_TYPE	Main Hospital Number Id Type Maps to: code type 9 - "Patient Id Type Codes". Loaded as mapped into: PATIENT_IDS.id_type_code
VARCHAR2	30	MAIN_CRN	The patient's main hospital number as related to the above id type. Loaded into: PATIENT_IDS.id_number
DATE	10	DATE_REGISTERED	Must be in format: DD/MM/YYYY If not currently held in source system, recommend loading date of birth. Loaded into: PATIENT_MASTER.date_registered
VARCHAR2	30	NHS_NUMBER	Loaded into: PATIENT_IDS.ID_NUMBER for code type 9, prog code 4, "Patient Id Type Codes"/NHS NUMBER.
VARCHAR2	80	NHS_NUMBER_STATUS	NHS Number Tracing Status Maps to: code type 10366 – "NHS Number Status Code"



			Loaded as mapped into: PATIENT_IDS.status_code NATIONAL CODES can be found at: <a href="http://www.datadictionary.nhs.uk/data_dictionary/data_field_notes/n/nhs_number_status_indicator_de.asp?shownav=1">http://www.datadictionary.nhs.uk/data_dictionary/data_field_notes/n/nhs_number_status_indicator_de.asp?shownav=1</a>
<b>VARCHAR2</b>	80	SEX	Maps to: code type 3 – "Sex" Loaded as mapped into: PATIENT_MASTER.sex
<b>VARCHAR2</b>	80	TITLE	Maps to: code type 29 – "Title" Loaded as mapped into: PATIENT_MASTER.title
<b>VARCHAR2</b>	40	PAT_NAME_1	Loaded into: PATIENT_MASTER.pat_name_1
<b>VARCHAR2</b>	40	PAT_NAME_2	Loaded into: PATIENT_MASTER.pat_name_2
<b>VARCHAR2</b>	40	PAT_NAME_3	Loaded into: PATIENT_MASTER.pat_name_3
<b>VARCHAR2</b>	40	PAT_NAME_FAMILY	Loaded into: PATIENT_MASTER.pat_name_family
<b>VARCHAR2</b>	40	MAIDEN_NAME	Loaded into: PATIENT_MASTER.maiden_name Will also trigger a record to be created in PATIENT_NAMES.
<b>DATE</b>	10	DATE_OF_BIRTH	Must be in format: DD/MM/YYYY Loaded into: PATIENT_MASTER.date_of_birth
<b>VARCHAR2</b>	80	PLACE_BORN	Maps to: code type 333 – "Country Codes" Loaded as mapped into: PATIENT_MASTER.place_born_code
<b>DATE</b>	10	DATE_ENTERED_COUNTRY	Must be in format: DD/MM/YYYY Loaded into: PATIENT_MASTER.date_entered_country
<b>VARCHAR2</b>	80	NATIONALITY	Maps to: code type 5 – "Nationality" Loaded as mapped into: PATIENT_MASTER.nationality_code
<b>VARCHAR2</b>	80	ETHNIC_GROUP	Maps to: code type 10028 – "Ethnic Origin" Loaded as mapped into: PATIENT_MASTER.ethnic_origin
<b>VARCHAR2</b>	80	PREFERRED_LANGUAGE	Maps to: code type 10658 – "Preferred Language" Loaded as mapped into: PATIENT_MASTER.preferred_language_id



<b>VARCHAR2</b>	80	RELIGION_CODE	Maps to: code type 1 – "Religion" Loaded as mapped into: PATIENT_MASTER.religion_code
<b>VARCHAR2</b>	80	MARITAL_STATUS	Maps to: code type 2 – "Marital Status" Loaded as mapped into: PATIENT_MASTER.marital_status
<b>VARCHAR2</b>	80	OCCUPATION_CODE	Maps to: code type 4 – "Occupation" Loaded as mapped into: PATIENT_MASTER.occupation_code
<b>VARCHAR2</b>	80	WHERE_HEARD_OF_S ERVICE	Maps to: code type 10753 – "Where Heard Of Service" Loaded as mapped into: PATIENT_MASTER.where_heard_of_code
<b>VARCHAR2</b>	80	PAT_ADDRESS_1	Patient Permanent Address Line 1 Loaded into: PATIENT_CONTACTS.address_1
<b>VARCHAR2</b>	80	PAT_ADDRESS_2	Patient Permanent Address Line 2 Loaded into: PATIENT_CONTACTS.address _2
<b>VARCHAR2</b>	80	PAT_ADDRESS_3	Patient Permanent Address Line 3 Loaded into: PATIENT_CONTACTS.address _3
<b>VARCHAR2</b>	80	PAT_ADDRESS_4	Patient Permanent Address Line 4 Loaded into: PATIENT_CONTACTS.address _4
<b>VARCHAR2</b>	20	POST_CODE	Patient Permanent Address Post Code Loaded into: PATIENT_CONTACTS.post_code
<b>VARCHAR2</b>	20	TELEPHONE_NO	Patient Permanent Address Phone 1 Loaded into: PATIENT_CONTACTS.phone_1
<b>VARCHAR2</b>	20	TELEPHONE_NO_2	Patient Permanent Address Phone 2 Loaded into: PATIENT_CONTACTS.phone_2
<b>VARCHAR2</b>	20	TELEPHONE_NO_3	Patient Permanent Address Phone 3 Loaded into: PATIENT_CONTACTS.phone_3
<b>VARCHAR2</b>	80	PAT_EMAIL_ADDRESS	Patient Email Address Loaded into: PATIENT_MASTER.email_address



<b>VARCHAR2</b>	1	PAT_LIVES_ALONE	Patient lives alone at permanent address. Only two accepted values: Y for Yes OR N for No Loaded into: PATIENT_CONTACTS.lives_alone_flag
<b>VARCHAR2</b>	1	PAT_PERMISSION_TO_CONTACT	Permission to send correspondence to permanent address. Only two accepted values: Y for Yes OR N for No Loaded into: PATIENT_CONTACTS.permission_to_contact_flag
<b>VARCHAR2</b>	1	PAT_PERMISSION_TO_PHONE	Permission to phone permanent address. Only two accepted values: Y for Yes OR N for No Loaded into: PATIENT_CONTACTS.permission_to_phone_flag
<b>DATE</b>	10	PAT_ADDRESS_FROM	Patient Permanent Address Applies From Must be in format: DD/MM/YYYY Loaded into: PATIENT_CONTACTS.applies_start
<b>DATE</b>	10	DATE_OF_DEATH	Must be in format: DD/MM/YYYY HH24:MI PATIENT_MASTER.date_of_death
<b>VARCHAR2</b>	80	WHERE_DIED	Maps to: code type 274 – "Where Died" Loaded as mapped into: DEATHS.where_died e.g. Ambulance, Emergency Room, Operating Theatre, Ward
<b>VARCHAR2</b>	80	CAUSE_OF_DEATH	Maps to: code type 10752 – "Causes of Death" Loaded as mapped into: DEATHS.cause_of_death e.g. Cardiac Failure, Drug Intoxication, Multi Organ Failure, Trauma
<b>VARCHAR2</b>	1	DEATH_TREATMENT_RELATED	Only two accepted values: Y for Yes OR N for No Loaded into: DEATHS.death_treatment_related
<b>VARCHAR2</b>	1	DEATH_HIV_RELATED	Only two accepted values: Y for Yes OR N for No Loaded into: DEATHS.death_hiv_related
<b>VARCHAR2</b>	80	EXTRA_INFO_1_TYPE	Maps to: code type 23 - "Extra Information (Patient)" Loaded into: PATIENT_XTRA_INFO.info_code e.g. Orthoptic Printing Required?, Smoker?
<b>VARCHAR2</b>	80	EXTRA_INFO_1	Loaded into: PATIENT_XTRA_INFO.description



<b>VARCHAR2</b>	80	EXTRA_INFO_2_TYPE	Maps to: code type 23 - "Extra Information (Patient)" Loaded into: PATIENT_XTRA_INFO.info_code
<b>VARCHAR2</b>	80	EXTRA_INFO_2	Loaded into: PATIENT_XTRA_INFO.description
<b>VARCHAR2</b>	80	EXTRA_INFO_3_TYPE	Maps to: code type 23 - "Extra Information (Patient)" Loaded into: PATIENT_XTRA_INFO.info_code
<b>VARCHAR2</b>	80	EXTRA_INFO_3	Loaded into: PATIENT_XTRA_INFO.description
<b>VARCHAR2</b>	80	EXTRA_INFO_4_TYPE	Maps to: code type 23 - "Extra Information (Patient)" Loaded into: PATIENT_XTRA_INFO.info_code
<b>VARCHAR2</b>	80	EXTRA_INFO_4	Loaded into: PATIENT_XTRA_INFO.description
<b>VARCHAR2</b>	80	EXTRA_INFO_5_TYPE	Maps to: code type 23 - "Extra Information (Patient)" Loaded into: PATIENT_XTRA_INFO.info_code
<b>VARCHAR2</b>	80	EXTRA_INFO_5	Loaded into: PATIENT_XTRA_INFO.description
<b>VARCHAR2</b>	80	EXTRA_INFO_6_TYPE	Maps to: code type 23 - "Extra Information (Patient)" Loaded into: PATIENT_XTRA_INFO.info_code
<b>VARCHAR2</b>	80	EXTRA_INFO_6	Loaded into: PATIENT_XTRA_INFO.description
<b>VARCHAR2</b>	80	EXTRA_INFO_7_TYPE	Maps to: code type 23 - "Extra Information (Patient)" Loaded into: PATIENT_XTRA_INFO.info_code
<b>VARCHAR2</b>	80	EXTRA_INFO_7	Loaded into: PATIENT_XTRA_INFO.description
<b>VARCHAR2</b>	80	EXTRA_INFO_8_TYPE	Maps to: code type 23 - "Extra Information (Patient)" Loaded into: PATIENT_XTRA_INFO.info_code
<b>VARCHAR2</b>	80	EXTRA_INFO_8	Loaded into: PATIENT_XTRA_INFO.description
<b>VARCHAR2</b>	80	EXTRA_INFO_9_TYPE	Maps to: code type 23 - "Extra Information (Patient)" Loaded into: PATIENT_XTRA_INFO.info_code
<b>VARCHAR2</b>	80	EXTRA_INFO_9	Loaded into: PATIENT_XTRA_INFO.description



<b>VARCHAR2</b>	80	EXTRA_INFO_10_TYPE	Maps to: code type 23 - "Extra Information (Patient)" Loaded into: PATIENT_XTRA_INFO.info_code
<b>VARCHAR2</b>	80	EXTRA_INFO_10	Loaded into: PATIENT_XTRA_INFO.description
<b>VARCHAR2</b>	2000	COMMENTS	Maps to: code type 297 – "Multiple Note Types" Note type = "40" - "Patient Registration Notes" Subject = "Registration Notes" Loaded into: OASIS_MULTIPLE_NOTES.text
<b>VARCHAR2</b>	80	NOTE_1_SUBJECT	Maps to: code type 297 – "Multiple Note Types" Note type = "40" - "Patient Registration Notes" Loaded into: OASIS_MULTIPLE_NOTES.subject
<b>VARCHAR2</b>	2000	NOTE_1_TEXT	Maps to: code type 297 – "Multiple Note Types" Note type = "40" - "Patient Registration Notes" Loaded into: OASIS_MULTIPLE_NOTES.text
<b>VARCHAR2</b>	80	NOTE_2_SUBJECT	Maps to: code type 297 – "Multiple Note Types" Note type = "40" - "Patient Registration Notes" Loaded into: OASIS_MULTIPLE_NOTES.subject
<b>VARCHAR2</b>	2000	NOTE_2_TEXT	Maps to: code type 297 – "Multiple Note Types" Note type = "40" - "Patient Registration Notes" Loaded into: OASIS_MULTIPLE_NOTES.text
<b>VARCHAR2</b>	80	NOK_RELATIONSHIP	Next of Kin Relationship to Patient Maps to: code type 17 – "Contact Relationship" Loaded into: PATIENT_CONTACTS.relationship
<b>VARCHAR2</b>	80	NOK_TITLE	Next of Kin Title Maps to: code type 29 – "Title" Loaded into: PATIENT_CONTACTS.title
<b>VARCHAR2</b>	40	NOK_NAME_1	Next of Kin First Name Loaded into: PATIENT_CONTACTS.name_1
<b>VARCHAR2</b>	40	NOK_NAME_FAMILY	Next of Kin Surname Loaded into: PATIENT_CONTACTS.name_family



<b>VARCHAR2</b>	80	NOK_ADDRESS_1	Next of Kin Address Line 1 Loaded into: PATIENT_CONTACTS.address_1
<b>VARCHAR2</b>	80	NOK_ADDRESS_2	Next of Kin Address Line 2 Loaded into: PATIENT_CONTACTS.address_2
<b>VARCHAR2</b>	80	NOK_ADDRESS_3	Next of Kin Address Line 3 Loaded into: PATIENT_CONTACTS.address_3
<b>VARCHAR2</b>	80	NOK_ADDRESS_4	Next of Kin Address Line 4 Loaded into: PATIENT_CONTACTS.address_4
<b>VARCHAR2</b>	20	NOK_POST_CODE	Next of Kin Address Post Code Loaded into: PATIENT_CONTACTS.POST_CODE
<b>VARCHAR2</b>	20	NOK_TELEPHONE_1	Next of Kin Address Phone 1 Loaded into: PATIENT_CONTACTS.PHONE_1
<b>VARCHAR2</b>	20	NOK_TELEPHONE_2	Next of Kin Address Phone 2 Loaded into: PATIENT_CONTACTS.PHONE_2
<b>VARCHAR2</b>	2000	NOK_COMMENTS	Maps to: code type 297 – "Multiple Note Types" Note type = "60561" - "Next Of Kin Notes", Subject = "Next Of Kin Notes" Loaded into: OASIS_MULTIPLE_NOTES.text
<b>VARCHAR2</b>	1	PAT_PERMISSION_TO_COPY_GP	Permission to contact current GP. Only two accepted values: Y for Yes OR N for No Loaded into: PATIENT_GP_LINK.cc_letter_flag
<b>VARCHAR2</b>	10	GP_NATIONAL_CODE	National General Practitioner Code Maps to: GP_MASTER.gp_registration_code Loaded as mapped into: PATIENT_MASTER.gp_id e.g. C0000048 , D2008756, G3293160
<b>VARCHAR2</b>	10	PRACTICE_NATIONAL_CODE	National Practice Code for the GP Maps to: GP_PRACTICE_MASTER.gp_practice_code Loaded as mapped into: PATIENT_MASTER.practice_id e.g. A81006, D82076, K81022





<b>VARCHAR2</b>	20	PRACTICE_POST_CODE	Practice Post Code for the GP  Not loaded but used when mapping to distinguish between sub-practices which may have the same National Practice Code.
<b>DATE</b>	10	PRACTICE_APPLIES_FROM	Date Patient Joined GP Practice  Must be in format: DD/MM/YYYY, must be populated if gp populated.  Loaded into: PATIENT_MASTER.practice_applies_start
<b>VARCHAR2</b>	10	GDP_NATIONAL_CODE	National General Dental Practitioner Code  Maps to: GP_MASTER.registration_code  Loaded as mapped into: PATIENT_GP_LINK.gp_id
<b>VARCHAR2</b>	10	GDP_PRACTICE_NATIONAL_CODE	National Practice Code for the GDP  Maps to: GP_PRACTICE_MASTER.gp_practice_code  Loaded as mapped into: PATIENT_GP_LINK.practice_id
<b>VARCHAR2</b>	20	GDP_PRACTICE_POST_CODE	Practice Post Code for the GDP  Not loaded but used when mapping to distinguish between sub-practices which may have the same National Practice Code.
<b>DATE</b>	10	GDP_PRACTICE_APPLIES_FROM	Date Patient Joined GDP Practice  Must be in format: DD/MM/YYYY, must be populated if gdp populated.  Loaded into: PATIENT_MASTER.practice_applies_start

**TABLE NAME:** LOAD\_PMIIDS

Additional patient identifiers.

Linked to LOAD\_PMI via loadpmi\_record\_number

**Case Note Identifiers:** all identifiers, combination of additional\_id\_type, additional\_id and volume, must be loaded into LOAD\_PMIIDS to allow for the case note tracking history to be successfully migrated from LOAD\_PMICASENOTEHISTORY.

Creates records in:

PATIENT\_IDS

Loaded via:

OASLOADPMI\_PACKAGE.load\_patient\_ids

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADPMI_RECORD_NUMBER	Foreign key to LOAD_PMI.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique patient identifier id from the source system.
VARCHAR2	30	MAIN_CRN	The patient's main hospital number as loaded into LOAD_PMI.main_crn.
VARCHAR2	80	ADDITIONAL_ID_TYPE	Additional Id Type Maps to: code type 9 - "Patient Id Type Codes". Loaded as mapped into: PATIENT_IDS.id_type_code e.g. MIU for "A&E Number", TEMP for "Temporary Case Note File"
VARCHAR2	30	ADDITIONAL_ID	Additional id as related to the above id type. Loaded into: PATIENT_IDS.id_number
NUMBER	42	VOLUME	Volume Number  Used for case note files. Must not be blank for case note identifiers.  If not currently held in source system, recommend loading 1.  Loaded into: PATIENT_IDS.volume_seq

**TABLE NAME:** LOAD\_PMIALIASES

Patient aliases.

Linked to LOAD\_PMI via loadpmi\_record\_number.

Creates records in:

PATIENT\_NAMES

Loaded via:

OASLOADPMI\_PACKAGE.load\_patient\_aliases

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADPMI_RECORD_NUMBER	Foreign key to LOAD_PMI.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique alias id from the source system.
VARCHAR2	30	MAIN_CRN	The patient's main hospital number as loaded into LOAD_PMI.main_crn.
VARCHAR2	80	SEX	Maps to: code type 3 – "Sex" Loaded as mapped into: PATIENT_NAMES.sex
VARCHAR2	80	TITLE	Maps to: code type 29 – "Title" Loaded as mapped into: PATIENT_NAMES.title
VARCHAR2	40	PAT_NAME_1	Loaded into: PATIENT_NAMES.pat_name_1
VARCHAR2	40	PAT_NAME_2	Loaded into: PATIENT_NAMES.pat_name_2
VARCHAR2	40	PAT_NAME_3	Loaded into: PATIENT_NAMES.pat_name_3
VARCHAR2	40	PAT_NAME_FAMILY	Loaded into: PATIENT_NAMES.pat_name_family



<b>DATE</b>	10	DATE_OF_BIRTH	Must be in format: DD/MM/YYYY Loaded into: PATIENT_NAMES.date_of_birth
<b>VARCHAR2</b>	80	MARITAL_CODE	Maps to: code type 2 – "Marital Status" Loaded as mapped into: PATIENT_NAMES.marital_code
<b>DATE</b>	10	APPLIES_START	Must be in format: DD/MM/YYYY Loaded into: PATIENT_NAMES.applies_start
<b>DATE</b>	10	APPLIES_END	Must be in format: DD/MM/YYYY Loaded into: PATIENT_NAMES.applies_end

**TABLE NAME:** LOAD\_PMIADDRS

Alternative address details.

Linked to LOAD\_PMI via loadpmi\_record\_number.

Creates records in:

PATIENT\_CONTACTS

Loaded via:

OASLOADPMI\_PACKAGE.load\_patient\_addresses

<b>DATATYPE</b>	<b>LENGTH</b>	<b>NAME</b>	<b>COMMENTS</b>
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>NUMBER</b>	42	LOADPMI_RECORD_NUMBER	Foreign key to LOAD_PMI.record_number
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique address id from the source system.
<b>VARCHAR2</b>	30	MAIN_CRN	The patient's main hospital number as loaded into LOAD_PMI.main_crn.



<b>VARCHAR2</b>	1	ADDRESS_TYPE	Only two accepted values: P for Permanent OR C for Temporary Loaded into: PATIENT_CONTACTS.address_type
<b>VARCHAR2</b>	80	ADDRESS_1	Loaded into: PATIENT_CONTACTS.address_1
<b>VARCHAR2</b>	80	ADDRESS_2	Loaded into: PATIENT_CONTACTS.address_2
<b>VARCHAR2</b>	80	ADDRESS_3	Loaded into: PATIENT_CONTACTS.address_3
<b>VARCHAR2</b>	80	ADDRESS_4	Loaded into: PATIENT_CONTACTS.address_4
<b>VARCHAR2</b>	20	POST_CODE	Loaded into: PATIENT_CONTACTS.post_code
<b>VARCHAR2</b>	80	COUNTRY_CODE	Maps to: code type 333 – "Country Codes" Loaded as mapped into: PATIENT_CONTACTS.country_code
<b>VARCHAR2</b>	20	PHONE_1	Loaded into: PATIENT_CONTACTS.phone_1
<b>VARCHAR2</b>	20	PHONE_2	Loaded into: PATIENT_CONTACTS.phone_2
<b>VARCHAR2</b>	20	PHONE_3	Loaded into: PATIENT_CONTACTS.phone_3
<b>DATE</b>	10	APPLIES_START	Must be in format: DD/MM/YYYY Loaded into: PATIENT_CONTACTS.applies_start
<b>DATE</b>	10	APPLIES_END	Must be in format: DD/MM/YYYY Must be populated if address_type = P. Loaded into: PATIENT_CONTACTS.applies_end

**TABLE NAME:** LOAD\_PMICONTACTS

Alternative person contact details.

Linked to LOAD\_PMI via loadpmi\_record\_number.

Creates records in:

PATIENT\_CONTACTS

Loaded via:

OASLOADPMI\_PACKAGE.load\_patient\_contacts

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADPMI_RECORD_NUMBER	Foreign key to LOAD_PMI.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique contact id from the source system.
VARCHAR2	30	MAIN_CRN	The patient's main hospital number as loaded into LOAD_PMI.main_crn.
VARCHAR2	80	CONTACT_TYPE	Maps to: code type 18 – "Contact Type" Loaded into: PATIENT_CONTACTS.contact_type e.g. Carer, Emergency, Guardian, School
VARCHAR2	80	RELATIONSHIP	Contact's relationship to the patient. Maps to: code type 17 – "Contact Relationship" Loaded into: PATIENT_CONTACTS.relationship
VARCHAR2	1	PARENTAL_RESPONSIBILITY	Contact has parental responsibility for the patient. Only two accepted values: Y for Yes OR N for No Loaded into: PATIENT_CONTACTS.parental_responsibility_flag



<b>VARCHAR2</b>	80	TITLE	Maps to: code type 29 – "Title" Loaded as mapped into: PATIENT_CONTACTS.title
<b>VARCHAR2</b>	40	NAME_1	Loaded into: PATIENT_CONTACTS.name_1
<b>VARCHAR2</b>	40	NAME_FAMILY	Loaded into: PATIENT_CONTACTS.name_family
<b>VARCHAR2</b>	80	ADDRESS_1	Loaded into: PATIENT_CONTACTS.address_1
<b>VARCHAR2</b>	80	ADDRESS_2	Loaded into: PATIENT_CONTACTS.address_2
<b>VARCHAR2</b>	80	ADDRESS_3	Loaded into: PATIENT_CONTACTS.address_3
<b>VARCHAR2</b>	80	ADDRESS_4	Loaded into: PATIENT_CONTACTS.address_4
<b>VARCHAR2</b>	20	POST_CODE	Loaded into: PATIENT_CONTACTS.post_code
<b>VARCHAR2</b>	80	COUNTRY_CODE	Maps to: code type 333 – "Country Codes" Loaded as mapped into: PATIENT_CONTACTS.country_code
<b>VARCHAR2</b>	20	PHONE_1	Loaded into: PATIENT_CONTACTS.phone_1
<b>VARCHAR2</b>	20	PHONE_2	Loaded into: PATIENT_CONTACTS.phone_2
<b>VARCHAR2</b>	20	PHONE_3	Loaded into: PATIENT_CONTACTS.phone_3
<b>VARCHAR2</b>	2000	COMMENTS	Maps to: code type 297 – "Multiple Note Types" Note type = "38456" - "Notes For Contacts", Subject = "Contact Notes" Loaded into: OASIS_MULTIPLE_NOTES.text
<b>DATE</b>	10	APPLIES_START	Must be in format: DD/MM/YYYY Loaded into: PATIENT_CONTACTS.applies_start
<b>DATE</b>	10	APPLIES_END	Must be in format: DD/MM/YYYY Loaded into: PATIENT_CONTACTS.applies_end

**TABLE NAME:** LOAD\_PMIALLERGIES

Patient allergy details.

Linked to LOAD\_PMI via loadpmi\_record\_number.

Creates records in:

PATIENT\_WARNINGS

Loaded via:

OASLOADPMI\_PACKAGE.load\_patient\_allergies

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADPMI_RECORD_NUMBER	Foreign key to LOAD_PMI.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique allergy id from the source system.
VARCHAR2	30	MAIN_CRN	The patient's main hospital number as loaded into LOAD_PMI.main_crn.
VARCHAR2	80	ALLERGY_CODE	Maps to: code type 299 – "Allergies" Loaded into: PATIENT_WARNINGS.warning_code e.g. Latex, Magnesium, Nuts, Penicillin G
VARCHAR2	80	ALLERGY_COMMENT	Maps to: code type 297 – "Multiple Note Types" Note type = "72" - "Allergies", Subject = "Allergy" Loaded into: OASIS_MULTIPLE_NOTES.text
DATE	10	APPLIES_START	Must be in format: DD/MM/YYYY Loaded into: PATIENT_WARNINGS.applies_start
DATE	10	APPLIES_END	Must be in format: DD/MM/YYYY Loaded into: PATIENT_WARNINGS.applies_end



**TABLE NAME:** LOAD\_PMI\_STAFF\_WARNINGS

Information staff should be aware of with regard to the patient.

Linked to LOAD\_PMI via loadpmi\_record\_number.

Creates records in:

PATIENT\_WARNINGS

Loaded via:

OASLOADPMI\_PACKAGE.load\_staff\_warnings

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADPMI_RECORD_NUMBER	Foreign key to LOAD_PMI.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique warning id from the source system.
VARCHAR2	30	MAIN_CRN	The patient's main hospital number as loaded into LOAD_PMI.main_crn.
VARCHAR2	80	WARNING_CODE	Maps to: code type 10174 – "Patient Warnings: To Staff" Loaded into: PATIENT_WARNINGS.warning_code e.g. Blind, Deaf, HIV, Munchausen's Syndrome, Suicide Risk, Violent
VARCHAR2	80	WARNING_COMMENT	Maps to: code type 297 – "Multiple Note Types" Note type = "16456" - "Patient Warnings: To Staff", Subject = "Staff Warning" Loaded into: OASIS_MULTIPLE_NOTES.text
DATE	10	APPLIES_START	Must be in format: DD/MM/YYYY Loaded into: PATIENT_WARNINGS.applies_start
DATE	10	APPLIES_END	Must be in format: DD/MM/YYYY Loaded into: PATIENT_WARNINGS.applies_end

**TABLE NAME:** LOAD\_PMIGPAUDIT

Patient GP history, i.e. previous GPs and practices.

Linked to LOAD\_PMI via loadpmi\_record\_number.

Creates records in:

PATIENT\_GP\_AUDIT

PATIENT\_GP\_LINK

Loaded via:

OASLOADPMI\_PACKAGE.load\_gp\_audit

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADPMI_RECORD_NUMBER	Foreign key to LOAD_PMI.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique audit id from the source system.
VARCHAR2	30	MAIN_CRN	The patient's main hospital number as loaded into LOAD_PMI.main_crn.
VARCHAR2	10	GP_NATIONAL_CODE	National General Practitioner Code Maps to: GP_MASTER.registration_code Loaded as mapped into: PATIENT_GP_AUDIT.gp_id PATIENT_GP_LINK.gp_id e.g. C0000048 , D2008756, G3293160
VARCHAR2	10	PRACTICE_NATIONAL_CODE	National Practice Code for the GP Maps to: GP_PRACTICE_MASTER.gp_practice_code Loaded as mapped into: PATIENT_GP_AUDIT.practice_id PATIENT_GP_LINK.practice_id e.g. A81006, D82076, K81022



<b>VARCHAR2</b>	20	PRACTICE_POST_CODE	Practice Post Code for the GP  Not loaded but used when mapping to distinguish between sub-practices which may have the same National Practice Code.
<b>DATE</b>	10	APPLIES_START	Date Patient Joined GP Practice  Must be in format: DD/MM/YYYY  Loaded into: PATIENT_GP_AUDIT.applies_start PATIENT_GP_LINK.applies_start
<b>DATE</b>	10	APPLIES_END	Date Patient Left GP Practice  Must be in format: DD/MM/YYYY  Loaded into: PATIENT_GP_AUDIT.applies_end PATIENT_GP_LINK.applies_end

**TABLE NAME:** LOAD\_CASENOTELOCS

Locations to which case notes can be tracked and/or stored.

Creates records in:

OASIS\_LOCATIONS

Loaded via:

OASLOADPMI\_PACKAGE.load\_casenote\_locations

<b>DATATYPE</b>	<b>LENGTH</b>	<b>NAME</b>	<b>COMMENTS</b>
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system.  Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique location id from the source system.



<b>VARCHAR2</b>	30	HOSPITAL_CODE	<p>For use in multi-provider implementations to identify hospital provider.</p> <p>Maps to: code type 10638 – "Oasis Hospital Site Code For Dataload"</p> <p>Loaded as mapped into: OASIS_LOCATIONS.hospital_id e.g. Hospital Group 1, Hospital Group 2</p>
<b>VARCHAR2</b>	80	SITE	<p>Hospital site within the hospital provider.</p> <p>Maps to: code type 10454 – "Site Codes"</p> <p>Loaded as mapped into: OASIS_LOCATIONS.site_code e.g. Site A in Hospital Group 1, Site B in Hospital Group 1</p>
<b>VARCHAR2</b>	80	LOCATION_TYPE	<p>Type of hospital location.</p> <p>Maps to: code type 302 – "Location Type"</p> <p>Loaded as mapped into: OASIS_LOCATIONS.location_type e.g. Assessment Area, MIU, Operating Area, Ward</p>
<b>VARCHAR2</b>	10	USER_CODE	<p>Short code for the location.</p> <p>Loaded into: OASIS_LOCATIONS.user_code</p>
<b>VARCHAR2</b>	80	DESCRIPTION	<p>Long name of the location.</p> <p>Loaded into: OASIS_LOCATIONS.description</p>
<b>VARCHAR2</b>	1	ACTIVE_FLAG	<p>Whether or not the location is active, allows for migration of historic locations.</p> <p>Only two accepted values: Y for Yes OR N for No</p> <p>Loaded into: OASIS_LOCATIONS.active_flag</p>

**TABLE NAME:** LOAD\_PMICASENOTEHISTORY

Case note tracking history including current and home location.

**Case Note Identifiers:** all identifiers, combination of id\_type, id\_number and volume must previously have been loaded into LOAD\_PMIIDS to allow for the successful migration of tracking history.

**Home Location:** is derived from the first tracking record. This is assumed to be where the case note was raised.

**Current Location:** is derived from the last tracking record. The end\_date field should be blank on this record.

**Tracking Locations:** all tracking locations must have been either loaded using LOAD\_CASENOTELOCS or manually entered via SYSLOCAT to allow for the successful migration of tracking history.

Creates records in:

PATIENT\_ID\_LOCATIONS

Loaded via:

OASLOADPMI\_PACKAGE.load\_casenote\_history

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique tracking id from the source system.
VARCHAR2	80	ID_TYPE	For the purpose of mapping id. As previously loaded into LOAD_PMIIDS.additional_id_type Maps to: PATIENT_IDS.id_type_code Loaded as mapped into: PATIENT_ID_LOCATIONS.patient_ids_id
VARCHAR2	30	ID_NUMBER	For the purpose of mapping id. As previously loaded into LOAD_PMIIDS.id_number Maps to: PATIENT_IDS.id_number Loaded as mapped into: PATIENT_ID_LOCATIONS.patient_ids_id



<b>NUMBER</b>	42	VOLUME	For the purpose of mapping id. As previously loaded into LOAD_PMIIDS.volume Maps to: PATIENT_IDS.volume_seq Loaded as mapped into: PATIENT_ID_LOCATIONS.patient_ids_id
<b>VARCHAR2</b>	30	HOSPITAL_CODE	For the purpose of mapping location. As previously loaded into LOAD_CASENOTELOCS.hospital_code Maps to: OASIS_LOCATIONS.hospital_id Loaded as mapped into: PATIENT_ID_LOCATIONS.location_id
<b>VARCHAR2</b>	80	SITE	For the purpose of mapping location. As previously loaded into LOAD_CASENOTELOCS.site Maps to: OASIS_LOCATIONS.site_code Loaded as mapped into: PATIENT_ID_LOCATIONS.location_id
<b>VARCHAR2</b>	10	LOCATION_CODE	For the purpose of mapping location. As previously loaded into LOAD_CASENOTELOCS.user_code Maps to: OASIS_LOCATIONS.user_code Loaded as mapped into: PATIENT_ID_LOCATIONS.location_id
<b>DATE</b>	10	START_DATE	Date Case Note Tracked To Location Must be in format: DD/MM/YYYY HH24:MI Loaded into: PATIENT_ID_LOCATIONS.start_date
<b>DATE</b>	10	END_DATE	Date Case Note Tracked From Location Must be in format: DD/MM/YYYY HH24:MI Loaded into: PATIENT_ID_LOCATIONS.end_date
<b>VARCHAR2</b>	80	SHORT_NOTE	Short tracking note. Loaded into: PATIENT_ID_LOCATIONS.short_note
<b>VARCHAR2</b>	2000	COMMENT_1	Maps to: code type 297 - "Multiple Note Types" Note type = "55333" - "File Tracking Notes", Subject = "Case File Notes" Loaded into: OASIS_MULTIPLE_NOTES.text
<b>VARCHAR2</b>	2000	COMMENT_2	Maps to: code type 297 - "Multiple Note Types" Note type = "55333" - "File Tracking Notes", Subject = "Case File Notes" Loaded into: OASIS_MULTIPLE_NOTES.text



## REFERRAL TO TREATMENT PATHWAYS

**TABLE NAME:** *LOAD\_RTT\_PATHWAYS*

Referral to treat pathway details. Pathways link to activity via the referral

Creates records in:

REFERRAL\_TO\_TREAT\_PATHWAYS

Loaded via:

OASLOADREF\_PACKAGE.load\_rtt\_pathways

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique pathway id from the source system.
VARCHAR2	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type
VARCHAR2	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn
VARCHAR2	20	PATHWAY_ID	Unique pathway id used in CDS reporting. Loaded into: REFERRAL_TO_TREAT_PATHWAYS.pathway_id
VARCHAR2	20	UBRN	Connecting for Health Unique Booking Reference Number Loaded into: REFERRAL_TO_TREAT_PATHWAYS.ubrn
DATE	10	PATHWAY_START_DATE	Must be in format: DD/MM/YYYY HH24:MI Loaded into: REFERRAL_TO_TREAT_PATHWAYS.pathway_start_date
DATE	10	PATHWAY_END_DATE	Must be in format: DD/MM/YYYY HH24:MI Loaded into: REFERRAL_TO_TREAT_PATHWAYS.pathway_end_date
VARCHAR2	80	DESCRIPTION	Short pathway description. Loaded into: REFERRAL_TO_TREAT_PATHWAYS.description
VARCHAR2	80	PATHWAY_CODED_DESC C_CODE	Maps to: code type 10869 – "PATHWAY CODED DESCRIPTIONS" Loaded as mapped into: REFERRAL_TO_TREAT_PATHWAYS.PATHWAY_CODED_DESC_CODE



<b>VARCHAR2</b>	80	PATHWAY_END_EVENT	The event that ended the pathway Maps to: code type 10833 – " RTT STOP EVENT REASON CODES " Loaded as mapped into: REFERRAL_TO_TREAT_PATHWAYS.PATHWAY_END_EVENT e.g. Patient Request, Admin, Error Correction, Clinician Request
<b>VARCHAR2</b>	80	PATHWAY_SPECIALTY	The initial specialty that the pathway is linked to. Maps to: code type 10025 – " SPECIALTY" Loaded as mapped into: REFERRAL_TO_TREAT_PATHWAYS.PATHWAY_SPECIALTY
<b>VARCHAR2</b>	80	PATHWAY_STATUS	The status of the pathway . Maps to: code type 10844 – " REFERRAL TO TREAT (RTT) STATUS "  Loaded as mapped into: REFERRAL_TO_TREAT_PATHWAYS.PATHWAY_STATUS  e.g. First Activity - First Activity In A Referral To Treatment Period, Start Of Active Monitoring Initiated By The Patient, Patient Declined Offered Treatment
<b>VARCHAR2</b>	50	PATHWAY_TYPE	Pathway Type – only two values allowed either RTT or NON-RTT

## REFERRALS

### TABLE NAME: LOAD\_REFERRALS

Inpatient and outpatient referrals.

Creates records in:

APPOINTMENT\_REFERRALS

Loaded via:

OASLOADREF\_PACKAGE.load\_referrals

DATATYPE	LENGTH	NAME	COMMENTS
<b>Datatype</b>	Length	Name	Comments
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>NUMBER</b>	42	LOADRTTPWY_RECORD_NUMBER	Foreign key to LOAD_RTT_PATHWAYS.record_number
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"





<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique referral id from the source system.																								
<b>VARCHAR2</b>	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type																								
<b>VARCHAR2</b>	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn																								
<b>VARCHAR2</b>	80	PATIENT_CATEGORY	Maps to: code type 10087 – "Patient Contract Category" Loaded as mapped into:  APPOINTMENT_REFERRALS.patient_category  e.g. NHS, Private, Overseas Visitor																								
<b>DATE</b>	10	FIRST_SEEN	Must be in format: DD/MM/YYYY Loaded into: APPOINTMENT_REFERRALS.patient_firstseen_date																								
<b>DATE</b>	10	OVERRIDE_WAIT_RESET_DATE	Used for calculating waiting time if not loading cancelled bookings.  Must be in format: DD/MM/YYYY  Loaded into: APPOINTMENT_REFERRALS.override_waitreset_date																								
<b>VARCHAR2</b>	1	REF_NEW_FOLLOWUP_FLAG	Only two accepted values: <b>N</b> for New OR <b>F</b> for Followup Loaded into: APPOINTMENT_REFERRALS.new_followup_flag																								
<b>DATE</b>	10	REF_DATE	Must be in format: DD/MM/YYYY Loaded into: APPOINTMENT_REFERRALS.ref_date																								
<b>DATE</b>	10	REF_RECEIVED_DATE	Must be in format: DD/MM/YYYY Loaded into: APPOINTMENT_REFERRALS.date_received																								
<b>VARCHAR2</b>	80	REF_SOURCE	Maps to: code depending on value of encounter_type <table><thead><tr><th>User Code</th><th>Encounter Type Description</th><th>Referral Source Code Type</th><th>Referral Source Code Type Description</th></tr></thead><tbody><tr><td>A</td><td>WARD ATTENDER</td><td>10228</td><td>REFERRAL SOURCE (WARD ATTENDER)</td></tr><tr><td>C</td><td>SERVICE ORDERING</td><td>10138</td><td>ORDER ENCOUNTERS REF SOURCE</td></tr><tr><td>D</td><td>DAYCASE</td><td>10107</td><td>INPATIENT REFERRAL SOURCE</td></tr><tr><td>E</td><td>EMERGENCY</td><td>10082</td><td>A&amp;E REFERRED FROM TYPES</td></tr><tr><td>H</td><td>THERAPIES</td><td>10472</td><td>REFERRAL SOURCE (THERAPIES)</td></tr></tbody></table>	User Code	Encounter Type Description	Referral Source Code Type	Referral Source Code Type Description	A	WARD ATTENDER	10228	REFERRAL SOURCE (WARD ATTENDER)	C	SERVICE ORDERING	10138	ORDER ENCOUNTERS REF SOURCE	D	DAYCASE	10107	INPATIENT REFERRAL SOURCE	E	EMERGENCY	10082	A&E REFERRED FROM TYPES	H	THERAPIES	10472	REFERRAL SOURCE (THERAPIES)
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<b>VARCHAR2</b>	10	REF_GP_CODE	National General Practitioner Code of Referring GP Maps to: GP_MASTER.registration_code Loaded as mapped into: APPOINTMENT_REFERRALS.ref_gp e.g. C0000048 , D2008756, G3293160																																												
<b>VARCHAR2</b>	10	REF_PRACTICE_CODE	National Practice Code for the Referring GP Maps to: GP_PRACTICE_MASTER.gp_practice_code Loaded as mapped into: APPOINTMENT_REFERRALS.ref_practice e.g. A81006, D82076, K81022																																												
<b>VARCHAR2</b>	20	REF_PRACTICE_POSTCODE	Practice Post Code for the GP Not loaded but used when mapping to distinguish between sub-practices which may have the same National Practice Code.																																												
<b>VARCHAR2</b>	80	REF_URGENCY	Maps to: code type 10449 – "Outpatient Waiting List Urgency" Loaded as mapped into: APPOINTMENT_REFERRALS.ref_urgency e.g. Routine, Soon, Urgent																																												
<b>VARCHAR2</b>	80	REF_TYPE	Maps to: code type 10092 – "Referral Type" Loaded as mapped into: APPOINTMENT_REFERRALS.ref_type e.g. Critical, Rapid Access, Standard																																												



<b>VARCHAR2</b>	80	REF_REASON	Maps to: code type 10093 – "Outpatient Referral Reason"  Loaded as mapped into: APPOINTMENT_REFERRALS.ref_reason  e.g. Advice/Consultation, Specific Procedure														
<b>VARCHAR2</b>	80	REF_SPECIALTY	Maps to: code type 10025 – "Specialty"  Loaded as mapped into: APPOINTMENT_REFERRALS.specialty_code														
<b>VARCHAR2</b>	80	REF_TEAM	Maps to: code type 10721 – "Teams For Dataload Mapping"  Mapped value must exist in: TEAMS.user_code  Loaded as mapped into: APPOINTMENT_REFERRALS.team_id														
<b>VARCHAR2</b>	30	REF_CONSULTANT	Maps to: STAFF_IDS.id_number  Loaded as mapped into: APPOINTMENT_REFERRALS.consultant_code														
<b>VARCHAR2</b>	80	REF_OUTCOME	Maps to: code type 10728 – "Appointment Referral Outcome Codes"  Loaded as mapped into: APPOINTMENT_REFERRALS.outcome_code  e.g. Rejected, Treatment Complete														
<b>DATE</b>	10	REF_DISCHARGE_DATE	Must be in format: DD/MM/YYYY  Loaded into: APPOINTMENT_REFERRALS.discharged_date														
<b>VARCHAR2</b>	2000	REF_COMMENT	Maps to: code type 297 – "Multiple Note Types"  Note type = "101" - "Appointment Referral Notes"  Subject = "Appointment Referral Notes"  Loaded into: OASIS_MULTIPLE_NOTES.text														
<b>VARCHAR2</b>	1	ENCOUNTER_TYPE	Must be one of <table><tr><th>Encounter Type</th><th>Encounter Type Description</th></tr><tr><td>A</td><td>WARD ATTENDER</td></tr><tr><td>C</td><td>SERVICE ORDERING</td></tr><tr><td>D</td><td>DAYCASE</td></tr><tr><td>E</td><td>EMERGENCY</td></tr><tr><td>H</td><td>THERAPIES</td></tr><tr><td>I</td><td>IN-PATIENT</td></tr></table>	Encounter Type	Encounter Type Description	A	WARD ATTENDER	C	SERVICE ORDERING	D	DAYCASE	E	EMERGENCY	H	THERAPIES	I	IN-PATIENT
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			U	COMMUNITY CARE
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			X	EXTERNAL
			Y	DAY CARE
			Z	REFERRAL

## REFERRAL TO TREATMENT PERIODS

### **TABLE NAME:** *LOAD\_RTT\_PERIODS*

Referral to treat periods

Creates records in:

REFERRAL\_TO\_TREAT\_PERIODS

Loaded via:

OASLOADREF\_PACKAGE.load\_rtt\_periods

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADRTTPWY_RECORD_NUMBER	Foreign key to LOAD_RTT_PATHWAYS.record_number
NUMBER	42	LOADREF_RECORD_NUMBER	Foreign key to LOAD_REFERRALS.RECORD_NUMBER
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique period id from the source system.



<b>DATE</b>	10	CLOCK_START	Must be in format: DD/MM/YYYY HH24:MI Loaded into: REFERRAL_TO_TREAT_PERIODS.clock_start
<b>VARCHAR2</b>	80	START_EVENT_REASON_CODE	Maps to: code type 10832 – "RTT Event Codes" Loaded as mapped into: REFERRAL_TO_TREAT_PERIODS.start_event_reason_code e.g. Elective Trauma, Investigations Complete, IPT
<b>DATE</b>	10	CLOCK_STOP	Must be in format: DD/MM/YYYY HH24:MI Loaded into: REFERRAL_TO_TREAT_PERIODS.clock_stop
<b>VARCHAR2</b>	80	STOP_EVENT_REASON_CODE	Maps to: code type 10833 – "RTT Stop Event Reason Codes" Loaded as mapped into: REFERRAL_TO_TREAT_PERIODS.stop_event_reason_code e.g. Admitted, Regular F/UP, Treatment Given, Watchful Wait
<b>VARCHAR2</b>	80	BREACH_REASON_CODE	Coded reason this period has passed its breach date. Maps to: code type 10884 – "RTT BREACH REASONS" Loaded as mapped into: REFERRAL_TO_TREAT_PERIODS.BREACH_REASON_CODE
<b>VARCHAR2</b>	500	BREACH_REASON_TEXT	Free format text recording the reason why this period has passed its breach date.
<b>VARCHAR2</b>	1	REFERRAL_AS_START_ENCOUNTER	Y or N If Y then parent referral_id is assigned to referral_to_treat_periods.start_encounter_id, otherwise the field is left blank.



## REFERRAL TO TREATMENT EVENTS

**TABLE NAME:** *LOAD\_RTT\_EVENTS*

Referral to treat events.

Creates records in:

REFERRAL\_TO\_TREAT\_EVENTS

Loaded via:

OASLOADREF\_PACKAGE.load\_rtt\_events

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADRTTPRD_RECORD_NUMBER	Foreign key to LOAD_RTT_PERIODS.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique RTT Event Id from the source system.
VARCHAR2	19	EVENT_DATE	Mandatory Field  The date/time the event occurred.  Must be in format: DD/MM/YYYY HH24:MI:SS Loaded into referral_to_treat_events.event_date
VARCHAR2	80	EVENT_ACTION_CODE	The type of event.  Maps to: code type 10883 – "RTT CLOCK ACTIONS"
VARCHAR2	80	EVENT_REASON_CODE	The reason for the event:  If the Event Action Code (code type 10883) is one of CONTINUE, END_PAUSE, NOACTION, PAUSE, START, START_STOP then the Event Reason Code must be mapped to a valid code of code type 10832 - RTT START EVENT REASON CODES.  If the Event Action Code (code type 10883) is either ENDRTT or STOP then the Event Reason Code must be mapped to a valid code of code type 10833 - RTT STOP EVENT REASON CODES.



<b>VARCHAR2</b>	80	RTT_STATUS	<p>REFERRAL_TO_TREAT_PATHWAYS.PATHWAY_STATUS at the time the event was created.</p> <p>Maps to: code type 10844 – " REFERRAL TO TREAT (RTT) STATUS "</p> <p>Loaded as mapped into: REFERRAL_TO_TREAT_PATHWAYS.PATHWAY_STATUS</p> <p>e.g. First Activity - First Activity In A Referral To Treatment Period, Start Of Active Monitoring Initiated By The Patient, Patient Declined Offered Treatment</p>
<b>VARCHAR2</b>	80	EVENT_TEXT	<p>Short text note detailing event, this allows debug etc (Replaces start_event_text and stop_event_text on referral_to_treat_periods)</p>

#### **VALIDATION RULES APPLIED TO PERIODS AND EVENTS ARE:**

- Each period cannot have more than one event of each event\_action\_code type START, STOP, START\_STOP, ENDRTT, and also cannot have both a STOP and an ENDRTT.
- If a period has a START\_STOP event, then it can have no other events.
- A period with events must have a START or START\_STOP event.
- If a period has both a START and a STOP event, the event\_date of the START must not fall after that of the STOP event.
- Event date must lie between pathway start and end dates.
- START, STOP, START\_STOP and ENDRTT events with event\_date before SYSTEM date/time must not overlap other periods date ranges within the same pathway.
- Event types not in START, STOP, START\_STOP and ENDRTT must lie within the parent period start and end dates.



## OUTPATIENTS WAITING LIST DATA

### TABLE NAME: *LOAD\_OPDWAITLIST*

Outpatient waiting list entries.

#### **Clinic Waitlist Groups:**

There are two possible ways of linking waiting list entries to Clinic Wait List groups:

Either clinic wait list groups are configured manually in Altera PAS prior to Data migration, and the LIST\_CODE field is mapped to the Clinic Wait List Group user code via code type 10662, or these are created from the load\_opdwaitlist records from distinct combinations of:

- hospital\_code
- site
- list\_code
- list\_name
- encounter\_type
- specialty

where the list code must be a unique identifier for the combination.

Creates records in:

OPD\_WAIT\_LIST

Optionally CLINIC\_WAITLIST\_GROUPS

Loaded via:

OASLOADOPDWAITLIST\_PACKAGE.load\_opdwaitlist

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADREF_RECORD_NUMBER	Mandatory field Foreign key to LOAD_REFERRALS.RECORD_NUMBER
NUMBER	42	RTTPWY_RECNO_OUT_ENCOUNTER	Foreign key to load_referral_to_treat_pathways.RECORD_NUMBER Used to set referral_to_treat_pathways.outcome_encounter_id to record that outcoming this encounter caused the pathway to be ended. Can only be set if the encounter is outcommmed and if the pathway is ended.
NUMBER	42	LOADRTTPRD_RECORD_NUMBER	Foreign key to load_referral_to_treat_periods.RECORD_NUMBER Used to set referral_to_treat_periods.start_encounter_id , start_encounter_type (if LOADRTTPRD_ACTION is START or BOTH), stop_encounter_id , stop_encounter_type (if LOADRTTPRD_ACTION is STOP or BOTH) to waiting list Id and encounter type.





<b>VARCHAR2</b>	5	LOADRTTPRD_ACTION	Type of RTT action this activity should be linked to.  Only four accepted values: START for Start Clock, STOP for Stop Clock, BOTH for both StartClock and StopClock, and NULL for no RTT action
<b>NUMBER</b>	42	RTTEVENT_RECNO_ENCOUNTER	Foreign key to load_referral_to_treat_events.RECORD_NUMBER  Used to set referral_to_treat_events.encounter_id to record that this encounter caused the event to be recorded.
<b>NUMBER</b>	42	RTTEVENT_RECNO_OUTCOME	Foreign key to load_referral_to_treat_events.RECORD_NUMBER  Used to set referral_to_treat_events.outcome_encounter_id to record that the outcome of this encounter caused the event to be recorded.  Only set if encounter is outcomed.
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system.  Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique wait list id from the source system.
<b>VARCHAR2</b>	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type
<b>VARCHAR2</b>	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn
<b>VARCHAR2</b>	30	HOSPITAL_CODE	For use in multi-provider implementations to identify hospital provider.  Maps to: code type 10638 – "Oasis Hospital Site Code For Dataload"  Loaded as mapped into: CLINIC_WAITLIST_GROUPS.hospital_id e.g. Hospital Group 1, Hospital Group 2
<b>VARCHAR2</b>	80	SITE	Hospital site within the hospital provider.  Maps to: code type 10454 – "Site Codes"  Loaded as mapped into: CLINIC_WAITLIST_GROUPS.site_code e.g. Site A in Hospital Group 1, Site B in Hospital Group 1
<b>VARCHAR2</b>	10	LIST_CODE	Short code for the group.  Optionally Loaded into CLINIC_WAITLIST_GROUPS.user_code if group generated from load data



			<p>Otherwise if mapped then Maps to code type 10662 – " CLINIC GROUPS TRANSLATIONS FOR DATALOAD "</p> <p>Loaded as mapped into:</p> <p>OPD_WAIT_LIST.clinic_waitlist_group_id</p>
<b>VARCHAR2</b>	80	LIST_NAME	<p>Short description for the group.</p> <p>Optionally Loaded into: CLINIC_WAITLIST_GROUPS.description if group generated from load data.</p>
<b>VARCHAR2</b>	1	ENCOUNTER_TYPE	<p>Type of Encounter</p> <p>Must exist as a codes.user_code of code type 34 – " ENCOUNTER TYPES"</p> <p>Values allowed are any with INOPDWTLST property sheet set to 'Y' excluding user_codes 'I' - Inpatient and 'D' – Daycase.</p> <p>Loaded into: CLINIC_WAITLIST_GROUPS.encounter_type,</p> <p>Opd_wait_list.encounter_type,</p> <p>referral_to_treat_periods.start_encounter_type/stop_encounter_type.</p>
<b>VARCHAR2</b>	80	SPECIALTY	<p>Maps to: code type 10025 – "Specialty"</p> <p>Loaded as mapped into:</p> <p>CLINIC_WAITLIST_GROUPS.specialty_code</p> <p>OPD_WAIT_LIST.specialty_code</p>
<b>VARCHAR2</b>	1	NEW_FOLLOWUP_FLAG	<p>N – New or F – Follow-Up</p> <p>Only one New allowed per referral.</p>
<b>VARCHAR2</b>	1	SHORT_NOTICE_FLAG	<p>Only two accepted values: Y for Yes OR N for No</p> <p>Loaded into: OPD_WAIT_LIST.short_notice_flag</p>
<b>VARCHAR2</b>	1	STATUS	<p>Only the following values accepted:</p> <p>W for On List</p> <p>D for Suspended</p> <p>L for Appointment Booked</p> <p>A for Completed</p> <p>C for Cancelled</p> <p>Loaded into: OPD_WAIT_LIST.status</p>
<b>DATE</b>	10	TARGET_DATE	<p>Must be in format: DD/MM/YYYY</p> <p>Loaded into: OPD_WAIT_LIST.target_date</p> <p>If new_followup_flag is F then this field is mandatory.</p>



<b>VARCHAR2</b>	30	CONSULTANT	Maps to: STAFF_IDS.id_number Loaded as mapped into: OPD_WAIT_LIST.consultant_code
<b>VARCHAR2</b>	80	OUTCOME	Maps to: code type 10078 – "Outpatient Waiting List Outcome" Loaded as mapped into: OPD_WAIT_LIST.outcome_code e.g. Booked, Cancelled By Hospital, Cancelled By Patient
<b>DATE</b>	10	DATE_REMOVED	Must be in format: DD/MM/YYYY Loaded into: OPD_WAIT_LIST.date_removed
<b>VARCHAR2</b>	2000	WL_COMMENT	Maps to: code type 297 – "Multiple Note Types" Note type = "19784" - "OPD Waitlist Notes" Subject = "OWL Notes" Loaded into: OASIS_MULTIPLE_NOTES.text
<b>VARCHAR2</b>	80	IOS_USERCODE	Maps to ios_master.ios via ios_ids where ios_ids.id_number=load_opdwaitlist.ios_usercode And ios_ids.id_type_code = code.code where codes.code_type=10410 - "IOS : ID TYPES" And codes.user_code="DATALOAD" Loaded into opd_wait_list.ios
<b>VARCHAR2</b>	80	TRANSPORT_REQUIRED	Deprecated – value from referral used instead. Maps to: code type 10053 – " TRANSPORT TYPES (PATIENT) " Loaded as mapped into: OPD_WAIT_LIST.transport_code

**TABLE NAME:** *LOAD\_OPDWAITLISTDEF*

Outpatient waiting list suspensions. All recorded suspensions must be loaded to ensure correct calculation of wait times.

Creates records in:

OPD\_WAIT\_DEFERRALS

Loaded via:

OASLOADOPDWAITLIST\_PACKAGE.load\_opdwaitlist

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADOWL_RECORD_NUMBER	Foreign key to LOAD_OPDWAITLIST.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique suspension id from the source system.
DATE	10	DEFERRAL_START	Must be in format: DD/MM/YYYY Loaded into: OPD_WAIT_DEFERRALS.start_date
DATE	10	DEFERRAL_END	Must be in format: DD/MM/YYYY Loaded into: OPD_WAIT_DEFERRALS.end_date
VARCHAR2	80	DEFERRAL_REASON	Maps to: code type 10054 – "Waitlist Suspension Reasons" Loaded as mapped into: OPD_WAIT_DEFERRALS.deferred_reason_code e.g. At Patient's Request, On Consultant's Instruction, Medically Unfit
VARCHAR2	2000	DEFERRAL_COMMENT	Maps to: code type 297 – "Multiple Note Types" Note type = " 63178" - "PB Suspension Notes" Subject = "OWL Suspension Notes" Loaded into: OASIS_MULTIPLE_NOTES.text



## OUTPATIENT DATA

### TABLE NAME: *LOAD\_OPD\_APPOINTMENTS*

Outpatient bookings and attendances.

- To ensure correct calculation of wait times, all cancelled bookings must be loaded, or `override_waitreset_date` must be supplied.
- If migrating Choose and Book appointments, all C&B service and party ids must first have been loaded into Altera PAS.

Creates records in:

APPOINTMENT\_REFERRALS  
APPOINTMENTS  
PATIENT\_CARE\_EPISODES

Loaded via:

OASLOADOPD\_PACKAGE.load\_opd\_appointments

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADREF_RECORD_NUMBER	Mandatory field Foreign key to LOAD_REFERRALS.RECORD_NUMBER
NUMBER	42	LOADOWL_RECORD_NUMBER	Foreign key to LOAD_OPDWAITLIST.record_number
NUMBER	42	RTTPWY_RECNO_OUT_ENCOUNTER	Foreign key to load_referral_to_treat_pathways.RECORD_NUMBER Used to set referral_to_treat_pathways.outcome_encounter_id to record that outcomming this encounter caused the pathway to be ended. Can only be set if the encounter is outcommmed and if the pathway is ended.
NUMBER	42	LOADRTTPRD_RECORD_NUMBER	Foreign key to load_referral_to_treat_periods.RECORD_NUMBER Used to set referral_to_treat_periods.start_encounter_id , start_encounter_type (if LOADRTTPRD_ACTION is START or BOTH), stop_encounter_id , stop_encounter_type (if LOADRTTPRD_ACTION is STOP or BOTH) to waiting list Id and encounter type.
VARCHAR2	5	LOADRTTPRD_ACTION	Type of RTT action this activity should be linked to.



			Only four accepted values: START for Start Clock, STOP for Stop Clock, BOTH for both StartClock and StopClock, and NULL for no RTT action
<b>NUMBER</b>	42	RTTEVENT_RECNO_ENCOUNTER	Foreign key to load_referral_to_treat_events.RECORD_NUMBER Used to set referral_to_treat_events.encounter_id to record that this encounter caused the event to be recorded.
<b>NUMBER</b>	42	RTTEVENT_RECNO_OUTCOME	Foreign key to load_referral_to_treat_events.RECORD_NUMBER Used to set referral_to_treat_events.outcome_encounter_id to record that the outcome of this encounter caused the event to be recorded. Only set if encounter is outcomed.
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique booking id from the source system.
<b>VARCHAR2</b>	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type
<b>VARCHAR2</b>	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn
<b>VARCHAR2</b>	1	NEW_FOLLOWUP_FLAG	Only two accepted values: N for New OR F for Followup Loaded into: APPOINTMENTS.new_followup_flag
<b>VARCHAR2</b>	80	APPT_TEAM	Maps to: code type 10721 – "Teams For Dataload Mapping" Mapped value must exist in: TEAMS.user_code Loaded as mapped into: APPOINTMENTS.team_id
<b>DATE</b>	10	APPT_DATE	Must be in format: DD/MM/YYYY HH24:MI Loaded into: APPOINTMENTS.start_date
<b>DATE</b>	10	BOOKED_DATE	Must be in format: DD/MM/YYYY Loaded into: APPOINTMENTS.date_booked
<b>VARCHAR2</b>	80	BOOKING_TYPE	Maps to: code type 10581 – "Outpatient Booking Types" Loaded as mapped into: APPOINTMENTS.booking_type e.g. No Patient Choice, Partially Booked, Fully Booked



<b>VARCHAR2</b>	20	CLINIC_CODE_1	Short code from source system used for mapping to an Altera PAS microsession. This field is used in conjunction with CLINIC_CODE_2 to provide a unique consultant session identifier from the source system to the Altera PAS session and microsession.  Maps to: session_master.session_code and session_staff.session_staff_id
<b>VARCHAR2</b>	20	CLINIC_CODE_2	Short code from source system used for mapping to Altera PAS microsession.  Maps to: session_master.session_code and session_staff.session_staff_id
<b>VARCHAR2</b>	20	APPT_TYPE	Short code from source system used for mapping the type of appointment.  Maps to: session_staff_ios.ios via ios_ids linked to ios_master.user_code
<b>VARCHAR2</b>	30	CONSULTANT_IN_CHARGE	Maps to: STAFF_IDS.id_number Loaded as mapped into: PATIENT_CARE_EPISODES.consultant_code Only used if value not already configured against appointment slot
<b>VARCHAR2</b>	30	CONSULTANT_TAKING_APPT	Maps to: STAFF_IDS.id_number Loaded as mapped into: appointments.staff_id
<b>VARCHAR2</b>	80	TRANSPORT_REQUIRED	Maps to: code type 10053 – "Transport Types" Loaded as mapped into: APPOINTMENTS.transport_code e.g. Ambulance - Wheelchair & Escort, Stretcher with Escort, Tall Lift
<b>VARCHAR2</b>	1	WALKIN_FLAG	Only two accepted values: Y for Yes OR N for No Loaded into: APPOINTMENTS.walkin_flag
<b>DATE</b>	10	TIME_ARRIVED	Must be in format: DD/MM/YYYY HH24:MI Loaded into: APPOINTMENTS.time_arrived
<b>DATE</b>	10	TIME_SEEN	Must be in format: DD/MM/YYYY HH24:MI Loaded into: APPOINTMENTS.time_seen
<b>DATE</b>	10	TIME_COMPLETE	Must be in format: DD/MM/YYYY HH24:MI Loaded into: APPOINTMENTS.time_complete



<b>VARCHAR2</b>	80	OUTCOME	<p>Maps to codes, the code type is determined by the encounter type defined for the clinic that the appointment is booked to:</p> <table><tr><th>Encounter Type</th><th>Description</th><th>Code Type</th></tr><tr><td>O</td><td>Outpatient</td><td>21</td></tr><tr><td>R</td><td>Radiology</td><td>10237</td></tr><tr><td>T</td><td>Theatre</td><td>10238</td></tr><tr><td>Y</td><td>Day care</td><td>10239</td></tr><tr><td>A</td><td>Ward attender</td><td>10240</td></tr><tr><td>U</td><td>Community care</td><td>10380</td></tr><tr><td>H</td><td>Therapies</td><td>10473</td></tr></table> <p>Loaded into: APPOINTMENTS.outcome_code e.g. Added to IWL, Book FUP, DNA, Rescheduled By Hospital</p>	Encounter Type	Description	Code Type	O	Outpatient	21	R	Radiology	10237	T	Theatre	10238	Y	Day care	10239	A	Ward attender	10240	U	Community care	10380	H	Therapies	10473
Encounter Type	Description	Code Type																									
O	Outpatient	21																									
R	Radiology	10237																									
T	Theatre	10238																									
Y	Day care	10239																									
A	Ward attender	10240																									
U	Community care	10380																									
H	Therapies	10473																									
<b>DATE</b>	10	CANCELLED_DATE	<p>Must be in format: DD/MM/YYYY Loaded into: APPOINTMENTS.cancelled_date</p>																								
<b>VARCHAR2</b>	2000	APPT_COMMENT	<p>Maps to: code type 297 – "Multiple Note Types" Note type = "10233" - "Clinic Appointment" Subject = "Appointment Notes" Loaded into: OASIS_MULTIPLE_NOTES.text</p>																								
<b>VARCHAR2</b>	20	CAB_UBRN	<p>Choose and Book Unique Booking Reference Number Mandatory but only to be supplied for C&amp;B appointments. Loaded into: APPOINTMENTS.ebs_ebsrn</p>																								
<b>VARCHAR2</b>	10	CAB_SERVICE	<p>Choose and Book Care Service Mandatory but only to be supplied for C&amp;B appointments. Loaded into: CAB_APPOINTMENT_SERVICE.service_id</p>																								
<b>VARCHAR2</b>	36	CAB_USRN	<p>Choose and Book Unique Slot Reference Number Mandatory but only to be supplied for C&amp;B appointments. Loaded into: OASIS_GUIDS.guid_id</p>																								



**TABLE NAME:** *LOAD\_OPD\_CODING*

Administrative coding of diagnoses and procedures for outpatient episodes of care.

Creates records in:

PATIENT\_DIAGNOSIS\_NOTES  
DIAGNOSIS\_CARE\_EPISODES

Loaded via:

OASLOADOPD\_PACKAGE.load\_opd\_appointments

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOAD_OPD_RECORD_NUMBER	Foreign key to LOAD_OPD_APPOINTMENTS.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique coding id from the source system.
VARCHAR2	80	DIAGNOSIS_DIVISION	Maps to: code type 292 – "Diagnosis Division" Loaded as mapped into: PATIENT_DIAGNOSIS_NOTES.diagnosis_division e.g. Diagnoses, Procedures
VARCHAR2	80	NOTE_TYPE	Maps to: code type 313 – "Diagnosis Note Types" Loaded as mapped into: PATIENT_DIAGNOSIS_NOTES.note_type e.g. Primary, Secondary, Associated
VARCHAR2	25	DIAGNOSIS	Maps to: DIAGNOSIS_CODES.hosp_code for ICD OR OPCS Loaded as mapped into: PATIENT_DIAGNOSIS_NOTES.diag_code e.g. A00, A159, E22, G002
VARCHAR2	200	DIAGNOSIS_NOTE	Free text diagnosis/procedure description. Loaded into: PATIENT_DIAGNOSIS_NOTES.diagnosis_note



<b>VARCHAR2</b>	30	DIAGNOSED_BY	Maps to: STAFF_IDS.id_number Loaded as mapped into PATIENT_DIAGNOSIS_NOTES.staff_id
<b>DATE</b>	10	DIAGNOSIS_DATE	Must be in format: DD/MM/YYYY PATIENT_DIAGNOSIS_NOTES.date_recorded

## COMMUNITY DATA

### TABLE NAME: *LOAD\_CMTY\_APPOINTMENTS*

Community care appointments. To ensure correct calculation of wait times, all cancelled bookings must be loaded or override\_waitreset\_date must be supplied.

Creates records in:

APPOINTMENT\_REFERRALS  
APPOINTMENTS  
PATIENT\_CARE\_EPISODES

Loaded via:

OASLOADCMTY\_PACKAGE.load\_cmty\_appointments

DATATYPE	LENGTH	NAME	COMMENTS
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>NUMBER</b>	42	LOADOWL_RECORD_NUMBER	Foreign key to LOAD_OPDWAITLIST.record_number
<b>NUMBER</b>	42	LOADRTTPWY_RECORD_NUMBER	Foreign key to LOAD_RTT_PATHWAYS.record_number
<b>NUMBER</b>	42	LOADRTTPRD_RECORD_NUMBER	Foreign key to LOAD_RTT_PERIODS.record_number
<b>VARCHAR2</b>	20	LOADRTTPRD_ACTION	Type of RTT action this activity should be linked to. Only two accepted values: START for Start Clock, STOP for Stop Clock
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"



<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique booking id from the source system.
<b>VARCHAR2</b>	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type
<b>VARCHAR2</b>	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn
<b>VARCHAR2</b>	80	PATIENT_CATEGORY	Maps to: code type 10087 – "Patient Contract Category" Loaded as mapped into: APPOINTMENT_REFERRALS.patient_category e.g. NHS, Private, Overseas Visitor
<b>DATE</b>	10	FIRST_SEEN	Must be in format: DD/MM/YYYY Loaded into: APPOINTMENT_REFERRALS.patient_firstseen_date
<b>DATE</b>	10	OVERRIDE_WAIT_RESET_DATE	Used for calculating waiting time if not loading cancelled bookings. Must be in format: DD/MM/YYYY Loaded into: APPOINTMENT_REFERRALS.override_waitreset_date
<b>VARCHAR2</b>	1	REF_NEW_FOLLOWUP_FLAG	Only two accepted values: N for New OR F for Followup Loaded into: APPOINTMENT_REFERRALS.new_followup_flag
<b>DATE</b>	10	REF_DATE	Must be in format: DD/MM/YYYY Loaded into: APPOINTMENT_REFERRALS.ref_date APPOINTMENTS.ref_date
<b>DATE</b>	10	REF_RECEIVED_DATE	Must be in format: DD/MM/YYYY Loaded into: APPOINTMENT_REFERRALS.date_received
<b>VARCHAR2</b>	80	REF_SOURCE	Maps to: code type 10107 – "Inpatient Referral Source" Loaded as mapped into: APPOINTMENT_REFERRALS.ref_source APPOINTMENTS.ref_source e.g. Consultant Within Trust, Dentist, GP, Midwife



<b>VARCHAR2</b>	10	REF_GP_CODE	National General Practitioner Code of Referring GP Maps to: GP_MASTER.registration_code Loaded as mapped into: APPOINTMENT_REFERRALS.ref_gp e.g. C0000048 , D2008756, G3293160
<b>VARCHAR2</b>	10	REF_PRACTICE_CODE	National Practice Code for the Referring GP Maps to: GP_PRACTICE_MASTER.gp_practice_code Loaded as mapped into: APPOINTMENT_REFERRALS.ref_practice e.g. A81006, D82076, K81022
<b>VARCHAR2</b>	20	REF_PRACTICE_POSTCODE	Practice Post Code for the GP Not loaded but used when mapping to distinguish between sub-practices which may have the same National Practice Code.
<b>VARCHAR2</b>	80	REF_URGENCY	Maps to: code type 10449 – "Outpatient Waiting List Urgency" Loaded as mapped into: APPOINTMENT_REFERRALS.ref_urgency e.g. Routine, Soon, Urgent
<b>VARCHAR2</b>	80	REF_TYPE	Maps to: code type 10092 – "Referral Type" Loaded as mapped into: APPOINTMENT_REFERRALS.ref_type e.g. Critical, Rapid Access, Standard
<b>VARCHAR2</b>	80	REF_REASON	Maps to: code type 10093 – "Outpatient Referral Reason" Loaded as mapped into: APPOINTMENT_REFERRALS.ref_reason e.g. Advice/Consultation, Specific Procedure
<b>VARCHAR2</b>	80	REF_SPECIALTY	Maps to: code type 10025 – "Specialty" Loaded as mapped into: APPOINTMENT_REFERRALS.specialty_code
<b>VARCHAR2</b>	80	REF_TEAM	Maps to: code type 10721 – "Teams For Dataload Mapping" Mapped value must exist in: TEAMS.user_code Loaded as mapped into: APPOINTMENT_REFERRALS.team_id
<b>VARCHAR2</b>	30	REF_CONSULTANT	Maps to: STAFF_IDS.id_number Loaded as mapped into: APPOINTMENT_REFERRALS.consultant_code



<b>VARCHAR2</b>	80	REF_OUTCOME	Maps to: code type 10728 – "Appointment Referral Outcome Codes" Loaded as mapped into: APPOINTMENT_REFERRALS.outcome_code e.g. Rejected, Treatment Complete
<b>DATE</b>	10	REF_DISCHARGE_DATE	Must be in format: DD/MM/YYYY Loaded into: APPOINTMENT_REFERRALS.discharged_date
<b>DATE</b>	10	APPT_DATE	Must be in format: DD/MM/YYYY HH24:MI Loaded into: APPOINTMENTS.start_date
<b>DATE</b>	10	BOOKED_DATE	Must be in format: DD/MM/YYYY Loaded into: APPOINTMENTS.date_booked
<b>VARCHAR2</b>	80	BOOKING_TYPE	Maps to: code type 10581 – "Outpatient Booking Types" Loaded as mapped into: APPOINTMENTS.booking_type e.g. No Patient Choice, Partially Booked, Fully Booked
<b>VARCHAR2</b>	20	CLINIC_CODE_1	Short code from source system used for mapping to an Altera PAS microsession. This field is used in conjunction with CLINIC_CODE_2 to provide a unique consultant session identifier from the source system to the Altera PAS session and microsession.  Maps to: session_master.session_code and session_staff.session_staff_id
<b>VARCHAR2</b>	20	CLINIC_CODE_2	Short code from source system used for mapping to Altera PAS microsession.  Maps to: session_master.session_code and session_staff.session_staff_id
<b>VARCHAR2</b>	20	APPT_TYPE	Short code from source system used for mapping the type of appointment.  Maps to: session_staff_ios.ios via ios_master.user_code
<b>VARCHAR2</b>	30	CONSULTANT_CODE	Maps to: STAFF_IDS.id_number Loaded as mapped into: PATIENT_CARE_EPISODES.consultant_id
<b>VARCHAR2</b>	80	TRANSPORT_REQUIRE_D	Maps to: code type 10053 – "Transport Types" Loaded as mapped into: APPOINTMENTS.transport_code e.g. Ambulance - Wheelchair & Escort, Stretcher with Escort, Tall Lift



<b>VARCHAR2</b>	1	WALKIN_FLAG	Only two accepted values: Y for Yes OR N for No Loaded into: APPOINTMENTS.walkin_flag
<b>DATE</b>	10	TIME_ARRIVED	Must be in format: DD/MM/YYYY HH24:MI Loaded into: APPOINTMENTS.time_arrived
<b>DATE</b>	10	TIME_SEEN	Must be in format: DD/MM/YYYY HH24:MI Loaded into: APPOINTMENTS.time_seen
<b>DATE</b>	10	TIME_COMPLETE	Must be in format: DD/MM/YYYY HH24:MI Loaded into: APPOINTMENTS.time_complete
<b>VARCHAR2</b>	80	OUTCOME	Maps to: code type 10380 – "Community Care Outcome Codes" Loaded into: APPOINTMENTS.outcome_code e.g. Another appointment given, Discharged from consultant's care
<b>DATE</b>	10	CANCELLED_DATE	Must be in format: DD/MM/YYYY Loaded into: APPOINTMENTS.cancelled_date
<b>VARCHAR2</b>	2000	REF_COMMENT	Maps to: code type 297 – "Multiple Note Types" Note type = "101" - "Appointment Referral Notes" Subject = "Appointment Referral Notes" Loaded into: OASIS_MULTIPLE_NOTES.text
<b>VARCHAR2</b>	2000	APPT_COMMENT	Maps to: code type 297 – "Multiple Note Types" Note type = "10233" - "Clinic Appointment" Subject = "Appointment Notes" Loaded into: OASIS_MULTIPLE_NOTES.text



## IMPATIENT WAITING LIST DATA

### TABLE NAME: *LOAD\_IWL\_PROFILES*

Treatment profiles for the inpatient waiting list. These will link to individual waiting list entries to provide a standard profile of treatment.

Creates records in:

TREATMENT\_MASTER  
TREATMENT\_STAFF

Loaded via:

OASLOADIWL\_PACKAGE.load\_iwl\_profiles

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique profile id from the source system.
VARCHAR2	15	WAITLIST_PROFILE	Short code for the profile. Loaded into: TREATMENT_MASTER.user_code
VARCHAR2	40	DESCRIPTION	Short profile description. Loaded into: TREATMENT_MASTER.description
VARCHAR2	2	LIST_NO	Consultant list number. Loaded into: TREATMENT_STAFF.list_no
VARCHAR2	30	CONSULTANT_CODE	Consultant using this profile. Maps to: STAFF_IDS.id_number Loaded as mapped into: TREATMENT_STAFF.staff_id
VARCHAR2	1	TREATMENT_TYPE	Type of profile. Only three accepted values: D for Diagnosis, P for Procedure, O for Other



			Loaded into: TREATMENT_MASTER.treatment_type
<b>VARCHAR2</b>	1	ADMIT_TYPE	Type of admission. Only two accepted values: I for Inpatient, D for Day case Loaded into: TREATMENT_MASTER.admit_type
<b>NUMBER</b>	42	MAX_WAIT_MONTHS	For this profile: maximum wait time – in months. Loaded into: TREATMENT_MASTER.max_wait_months
<b>NUMBER</b>	42	AVG_LENGTH_STAY	For this profile: average length of hospital stay – in days. Loaded into: TREATMENT_MASTER.avg_length_stay
<b>NUMBER</b>	42	ADMIT_DURATION_HOURS	For this profile and consultant: expected admission duration - in hours. Loaded into: TREATMENT_STAFF.admit_duration_hours
<b>NUMBER</b>	42	OPERATION_DURATION_MINUTES	For this profile and consultant: expected operation duration - in minutes. Loaded into: TREATMENT_STAFF.operation_duration_mins



**TABLE NAME:** *LOAD\_IWL*

Inpatient waiting list entries.

Creates records in:

APPOINTMENT\_REFERRALS  
TREATMENT\_WAIT\_LIST

Loaded via:

OASLOADIWL\_PACKAGE.load\_iwl

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	LOADREF_RECORD_NUMBER	Mandatory field Foreign key to LOAD_REFERRALS.RECORD_NUMBER
NUMBER	42	RTTPWY_RECNO_OUT_ENCOUNTER	Foreign key to load_referral_to_treat_pathways.RECORD_NUMBER Used to set referral_to_treat_pathways.outcome_encounter_id to record that outcomming this encounter caused the pathway to be ended. Can only be set if the encounter is outcommed and if the pathway is ended.
NUMBER	42	LOADRTTPRD_RECORD_NUMBER	Foreign key to load_referral_to_treat_periods.RECORD_NUMBER Used to set referral_to_treat_periods.start_encounter_id , start_encounter_type (if LOADRTTPRD_ACTION is START or BOTH), stop_encounter_id , stop_encounter_type (if LOADRTTPRD_ACTION is STOP or BOTH) to waiting list Id and encounter type.
VARCHAR2	5	LOADRTTPRD_ACTION	Type of RTT action this activity should be linked to. Only four accepted values: START for Start Clock, STOP for Stop Clock, BOTH for both StartClock and StopClock, and NULL for no RTT action
NUMBER	42	RTTEVENT_RECNO_ENCOUNTER	Foreign key to load_referral_to_treat_events.RECORD_NUMBER Used to set referral_to_treat_events.encounter_id to record that this encounter caused the event to be recorded.



<b>NUMBER</b>	42	RTTEVENT_RECNO_OUTCOME	Foreign key to load_referral_to_treat_events.RECORD_NUMBER  Used to set referral_to_treat_events.outcome_encounter_id to record that the outcome of this encounter caused the event to be recorded.  Only set if encounter is outcomed.
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system.  Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique wait list id from the source system.
<b>VARCHAR2</b>	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type
<b>VARCHAR2</b>	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn
<b>DATE</b>	10	WAITLIST_DATE	Must be in format: DD/MM/YYYY  Loaded into: TREATMENT_WAIT_LIST.date_added_to_list
<b>VARCHAR2</b>	80	URGENCY	Maps to: code type 25 – "Treatment Waiting List Urgency"  Loaded as mapped into: TREATMENT_WAIT_LIST.urgency e.g. Routine, Soon, Urgent
<b>VARCHAR2</b>	1	SHORT_NOTICE_FLAG	Only two accepted values: Y for Yes OR N for No  Loaded into: TREATMENT_WAIT_LIST.short_notice_flag
<b>VARCHAR2</b>	1	STATUS	Only the following values accepted:  W for Waiting D for Suspended L for Planned Admit A for Admitted N for Admitted Not Treated C for Cancelled  Loaded into: TREATMENT_WAIT_LIST.status



<b>VARCHAR2</b>	80	WAITLIST_TYPE	Maps to: code type 10036 – "Waitlist Type"  Loaded as mapped into: TREATMENT_WAIT_LIST.waitlist_type  e.g. Fully Booked, Partially Booked, Deferred
<b>VARCHAR2</b>	15	WAITLIST_PROFILE	Short code as previously loaded into LOAD_IWL_PROFILES.waitlist_profile  Maps to: TREATMENT_MASTER.user_code  Loaded as mapped into: TREATMENT_WAIT_LIST.treatment_code
<b>VARCHAR2</b>	80	SITE_CODE	Hospital site within the hospital provider.  Maps to: code type 10454 – "Site Codes"  Loaded as mapped into: TREATMENT_WAIT_LIST.site_code  e.g. Site A in Hospital Group 1, Site B in Hospital Group 1
<b>VARCHAR2</b>	80	SPECIALTY	Maps to: code type 10025 – "Specialty"  Loaded as mapped into: TREATMENT_WAIT_LIST.specialty_code
<b>VARCHAR2</b>	30	CONSULTANT_CODE	Maps to: STAFF_IDS.id_number  Loaded as mapped into: TREATMENT_WAIT_LIST.consultant_id
<b>VARCHAR2</b>	80	INTENDED_MANAGEMENT	Maps to: code type 10033 – "Patient Management Codes"  Loaded as mapped into: TREATMENT_WAIT_LIST.management_code  e.g. Inpatient, Day case
<b>VARCHAR2</b>	80	TRANSPORT_REQUIRED	Maps to: code type 10053 – "Transport Types"  Loaded as mapped into: TREATMENT_WAIT_LIST.transport_required  e.g. Ambulance - Wheelchair & Escort, Stretcher with Escort, Tall Lift
<b>VARCHAR2</b>	80	PROVISIONAL_DIAGNOSIS	Free text preliminary diagnosis.  Loaded into: TREATMENT_WAIT_LIST.prov_diagnosis
<b>VARCHAR2</b>	200	PROVISIONAL_PROCEDURE	Free text preliminary procedure.  Loaded into: TREATMENT_WAIT_LIST.prov_procedure
<b>VARCHAR2</b>	25	INTENDED_PROCEDURE_CODE	Maps to: DIAGNOSIS_CODES.hosp_code for OPCS



			Loaded as mapped into: TREATMENT_WAIT_LIST.intended_procedure_code  e.g. A09, E402, F164, H13
<b>VARCHAR2</b>	25	INTENDED_PROCEDURE_CODE2	Maps to: DIAGNOSIS_CODES.hosp_code for OPCS  Loaded as mapped into: TREATMENT_WAIT_LIST.intended_procedure_code2  e.g. A09, E402, F164, H13
<b>NUMBER</b>	42	EST_THEATRE_TIME	For this entry: expected operation duration - in minutes. Overrides profile.  TREATMENT_WAITLIST.operation_duration_mins
<b>NUMBER</b>	42	ADMISSION_DURATION	For this entry: expected admission duration - in hours. Overrides profile.  TREATMENT_WAITLIST.admit_duration_hours
<b>DATE</b>	10	LAST_REVIEW_DATE	Must be in format: DD/MM/YYYY  Loaded into: TREATMENT_WAIT_LIST.reviewed_date
<b>VARCHAR2</b>	80	LAST_REVIEW_RESPONSE	Maps to: code type 10156 – "Waiting List Review Outcomes"  Loaded into: TREATMENT_WAIT_LIST.review_outcome  e.g. Remain On List, Removed - Patient Request, Removed - No Response
<b>VARCHAR2</b>	80	WL_OUTCOME	Maps to: code type 10064 – "Waitlist Outcome Codes"  Loaded into: TREATMENT_WAIT_LIST.outcome_code  e.g. Admitted As Planned, Removed Not Treated, Treated As An Emergency
<b>DATE</b>	10	DATE_REMOVED	Must be in format: DD/MM/YYYY  Loaded into: TREATMENT_WAIT_LIST.date_removed
<b>VARCHAR2</b>	2000	WL_ENTRY_COMMENT	Maps to: code type 297 – "Multiple Note Types"  Note type = "61188" - "General Treatment Waitlist Note"  Subject = "TWL Notes"  Loaded into: OASIS_MULTIPLE_NOTES.text



<b>VARCHAR2</b>	2000	ADMISSION_REASON_COMMENT	Maps to: code type 297 – "Multiple Note Types" Note type = "50" - "Treatment Waiting List Notes (Ward Notes)" Subject = "TWL Admission Notes" Loaded into: OASIS_MULTIPLE_NOTES.text
<b>VARCHAR2</b>	2000	OPERATION_TEXT	Maps to: code type 297 – "Multiple Note Types" Note type = "50" - "Treatment Waiting List Notes (Ward Notes)" Subject = "TWL Operation Notes" Loaded into: OASIS_MULTIPLE_NOTES.text

**TABLE NAME:** *LOAD\_IWL\_DEFERRALS*

Inpatient waiting list suspensions. All recorded suspensions must be loaded to ensure correct calculation of wait times.

Creates records in:

WAIT\_LIST\_DEFERRALS

Loaded via:

OASLOADIWL\_PACKAGE.load\_iwl\_deferrals

DATATYPE	LENGTH	NAME	COMMENTS
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>NUMBER</b>	42	LOADIWL_RECORD_NUMBER	Foreign key to LOAD_IWL.record_number
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique suspension id from the source system.
<b>DATE</b>	10	DEFERRAL_START	Must be in format: DD/MM/YYYY Loaded into: WAIT_LIST_DEFERRALS.deferred_date



<b>DATE</b>	10	DEFERRAL_END	Must be in format: DD/MM/YYYY Loaded into: WAIT_LIST_DEFERRALS.deferred_end
<b>VARCHAR2</b>	80	DEFERRAL_REASON	Maps to: code type 10054 – "Waitlist Suspension Reasons" Loaded as mapped into: WAIT_LIST_DEFERRALS.deferred_reason_code e.g. At Patient's Request, On Consultant's Instruction, Medically Unfit
<b>VARCHAR2</b>	2000	DEFERRAL_COMMENT	Maps to: code type 297 – "Multiple Note Types" Note type = " 63183" - "TWL Suspension Notes" Subject = "TWL Suspension Notes" Loaded into: OASIS_MULTIPLE_NOTES.text

**TABLE NAME:** *LOAD\_IWL\_TCIS*

Inpatient waiting list planned admissions. All cancelled TCIs must be loaded to ensure correct calculation of wait times.

Creates records in:

PLANNED\_ADMIT

Loaded via:

OASLOADIWL\_PACKAGE.load\_iwl\_tcis

DATATYPE	LENGTH	NAME	COMMENTS
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>NUMBER</b>	42	LOADIWL_RECORD_NUMBER	Foreign key to LOAD_IWL.record_number
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique suspension id from the source system.



<b>VARCHAR2</b>	1	STATUS	Only the following values accepted:  L for Planned Admit  A for Admitted  N for Admitted Not Treated  C for Cancelled  Loaded as mapped into: TREATMENT_WAIT_LIST.status
<b>VARCHAR2</b>	80	BOOKING_TYPE	Maps to: code type 10582 – "Inpatient Booking Types"  Loaded as mapped into: TREATMENT_WAIT_LIST.booking_type  e.g. No Patient Choice, Partially Booked, Fully Booked
<b>VARCHAR2</b>	30	CONSULTANT_CODE	Maps to: STAFF_IDS.id_number  Loaded as mapped into: PLANNED_ADMIT.consultant_code
<b>DATE</b>	10	OFFER_DATE	Must be in format: DD/MM/YYYY  Loaded into: PLANNED_ADMIT.offer_date
<b>DATE</b>	10	AGREED_DATE	Must be in format: DD/MM/YYYY  Loaded into: PLANNED_ADMIT.agreed_date
<b>VARCHAR2</b>	1	AGREED_FLAG	Only two accepted values: Y for Yes OR N for No  Loaded into: PLANNED_ADMIT.agreed_flag
<b>DATE</b>	10	PREASSESSMENT_DATE	Must be in format: DD/MM/YYYY HH24:MI  Loaded into: PLANNED_ADMIT.preop_date
<b>DATE</b>	10	TCI_DATE	Must be in format: DD/MM/YYYY HH24:MI  Loaded into: PLANNED_ADMIT.planned_admit_date
<b>DATE</b>	10	OPERATION_DATE	Must be in format: DD/MM/YYYY HH24:MI  Loaded into: PLANNED_ADMIT.operation_date
<b>DATE</b>	10	ESTIMATED_DISCHARGE_DATE	Must be in format: DD/MM/YYYY HH24:MI  Loaded into: PLANNED_ADMIT.est_discharge_date



<b>VARCHAR2</b>	80	WARD	Maps to: code type 10591 – "Ward Translations For Dataload" Mapped value must exist in: WORK_ENTITY_DATA.work_entity_code Loaded as mapped into: PLANNED_ADMIT.work_entity
<b>VARCHAR2</b>	80	TCI_OUTCOME	Maps to: code type 10065 – "Planned Admit Outcome Codes" Loaded as mapped into: PLANNED_ADMIT.outcome_code e.g. Admitted, Cancelled By Hospital, Cancelled By Patient
<b>DATE</b>	10	CANCELLED_DATE	Must be in format: DD/MM/YYYY Loaded into: PLANNED_ADMIT.cancelled_date

## INPATIENT DATA

### **TABLE NAME:** *LOAD\_ADT\_ADMISSIONS*

Patient admission details.

Creates records in:

PATIENT\_AD

Loaded via:

OASLOADADT\_PACKAGE.load\_adt

<b>DATATYPE</b>	<b>LENGTH</b>	<b>NAME</b>	<b>COMMENTS</b>
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>NUMBER</b>	42	LOADIWL_RECORD_NUMBER	Foreign key to LOAD_IWL.record_number
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique admission id from the source system.
<b>VARCHAR2</b>	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type





<b>VARCHAR2</b>	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn
<b>VARCHAR2</b>	10	REF_GP_CODE	National General Practitioner Code of Referring GP Maps to: GP_MASTER.registration_code Loaded as mapped into: PATIENT_AD.referring_gp_id e.g. C0000048 , D2008756, G3293160
<b>VARCHAR2</b>	10	REF_PRACTICE_CODE	National Practice Code for the Referring GP Maps to: GP_PRACTICE_MASTER.gp_practice_code Loaded as mapped into: PATIENT_AD.referring_practice_id e.g. A81006, D82076, K81022
<b>VARCHAR2</b>	20	REF_PRACTICE_POSTCODE	Practice Post Code for the GP Not loaded but used when mapping to distinguish between sub-practices which may have the same National Practice Code.
<b>VARCHAR2</b>	80	INTENDED_MANAGEMENT	Maps to: code type 10033 – "Patient Management Codes" Loaded as mapped into: PATIENT_AD.intended_management e.g. Inpatient, Day case
<b>DATE</b>	10	WL_DATE	Must be in format: DD/MM/YYYY PATIENT_AD.date_added_to_waitlist
<b>DATE</b>	10	ADMIT_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_AD.admit_date
<b>DATE</b>	10	ESTIMATED_DISCHARGE_DATE	Must be in format: DD/MM/YYYY HH24:MI If not currently held in source system, recommend loading admit_date + 1. PATIENT_AD.est_discharge_date
<b>VARCHAR2</b>	80	ADMISSION_TYPE	Admission Method Maps to: code type 10045 – "Admission Type" Loaded as mapped into: PATIENT_AD.admission_type e.g. Elective – Waiting List, Emergency – GP, Maternity – Ante-partum



<b>VARCHAR2</b>	80	ADMIT_FROM	Source of Admission Maps to: code type 10037 – "Institution Type" Loaded as mapped into: PATIENT_AD.admit_from e.g. LA Foster Care, Penal Establishment, Usual Place of Residence
<b>VARCHAR2</b>	30	ADMITTED_BY	Maps to: STAFF_IDS.id_number Loaded as mapped into: PATIENT_AD.admitted_by
<b>DATE</b>	10	DISCHARGE_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_AD.physical_discharge_date
<b>VARCHAR2</b>	80	DISCHARGE_TYPE	Discharge Method Maps to: code type 10046 – "Discharge Type" Loaded as mapped into: PATIENT_AD.discharge_type e.g. Discharged To Mental Welfare, Patient Died, Regular Discharge
<b>VARCHAR2</b>	80	DISCHARGE_TO	Discharge Destination Maps to: code type 10106 – "Discharge To" Loaded as mapped into: PATIENT_AD.discharge_to e.g. Court, NHS Run Care Home, Temporary Residence
<b>VARCHAR2</b>	30	DISCHARGED_BY	Maps to: STAFF_IDS.id_number Loaded as mapped into: PATIENT_AD.discharged_by_staff_id
<b>VARCHAR2</b>	80	ADMISSION_OUTCOME	Maps to: code type 10 – "Inpatient Outcome Codes" Loaded as mapped into: PATIENT_AD.outcome_code e.g. Patient Died, Normal Discharge, Transferred

**TABLE NAME:** *LOAD\_ADT\_EPISODES*

Episodes of care. Blank end\_date indicates patient in hospital, current episode.

**Validation:**

- All episode dates must fall within admission and discharge dates.
- The first episode start\_date must equal admit\_date and the last episode end\_date must equal discharge\_date.
- The start\_date of one episode must equal the end\_date of the previous episode.

Creates records in:

PATIENT\_CARE\_EPISODES  
PATIENT\_EPISODES  
PATIENT\_ELIGIBILITY

Loaded via:

OASLOADADT\_PACKAGE.load\_adt

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	ADT_ADM_RECORD_NUMBER	Foreign key to LOAD_ADT.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique episode id from the source system.
VARCHAR2	80	PATIENT_CATEGORY	Maps to: code type 10087 – "Patient Contract Category" Loaded as mapped into: PATIENT_CARE_EPISODES.patient_category e.g. NHS, Private, Overseas Visitor
VARCHAR2	80	ACTUAL_MANAGEMENT	Maps to: code type 10033 – "Patient Management Codes" Loaded as mapped into: PATIENT_CARE_EPISODES.management_code e.g. Inpatient, Day case



<b>VARCHAR2</b>	80	SPECIALTY	Maps to: code type 10025 – "Specialty" Loaded as mapped into: PATIENT_CARE_EPISODES.specialty_code
<b>VARCHAR2</b>	30	CONSULTANT_CODE	Maps to: STAFF_IDS.id_number Loaded as mapped into: PATIENT_CARE_EPISODES.consultant_code
<b>DATE</b>	10	START_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_CARE_EPISODES.start_date
<b>DATE</b>	10	END_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_CARE_EPISODES.end_date

**TABLE NAME:** *LOAD\_ADT\_WARDSTAYS*

Ward/bed transfers. Blank end\_date indicates patient in hospital, current location.

Creates records in:

BED\_DETAILS

Loaded via:

OASLOADADT\_PACKAGE.load\_adt

DATATYPE	LENGTH	NAME	COMMENTS
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>NUMBER</b>	42	ADT_EPS_RECORD_NUMBER	Foreign key to LOAD_ADT_EPISODES.record_number
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique transfer id from the source system.
<b>VARCHAR2</b>	80	TEAM	Maps to: code type 10721 – "Teams For Dataload Mapping" Mapped value must exist in: TEAMS.user_code



			Loaded as mapped into: BED_DETAILS.team_firm
<b>VARCHAR2</b>	80	WARD	Maps to: code type 10591 – "Ward Translations For Dataload" Mapped value must exist in: WORK_ENTITY_DATA.work_entity_code Loaded as mapped into: BED_DETAILS.work_entity
<b>VARCHAR2</b>	1	BED_SEX	Only three accepted values: M for Male, F for Female, U for Unknown
<b>VARCHAR2</b>	15	BED_LOCATION	Short code for bed location.
<b>VARCHAR2</b>	1	IS_HOME_STAY	Only two accepted values: Y for Yes OR N for No Maps to: code type 8 – "Bed Status" Loaded as mapped into: BED_DETAILS.bed_status
<b>VARCHAR2</b>	1	IS_AWOL	Only two accepted values: Y for Yes OR N for No Maps to: code type 8 – "Bed Status" Loaded as mapped into: BED_DETAILS.bed_status
<b>VARCHAR2</b>	80	LEAVE_LOCATION_CODE	Maps to: code type 10698 – "On Pass Leave Location" Loaded as mapped into: BED_DETAILS.leave_location_code e.g. Home, NOK
<b>VARCHAR2</b>	80	TRANSFER_REASON	Maps to: code type 10699 – "Patient Transfer Reason Code" Loaded as mapped into: BED_DETAILS.leave_location_code e.g. Patient Status Change, Ward Full
<b>DATE</b>	10	START_DATE	Must be in format: DD/MM/YYYY HH24:MI BED_DETAILS.start_date
<b>DATE</b>	10	END_DATE	Must be in format: DD/MM/YYYY HH24:MI BED_DETAILS.end_date

**TABLE NAME:** *LOAD\_ADT\_CODING*

Administrative coding of diagnoses and procedures for inpatient episodes of care.

Creates records in:

PATIENT\_DIAGNOSIS\_NOTES  
DIAGNOSIS\_CARE\_EPISODES

Loaded via:

OASLOADADT\_PACKAGE.load\_adt

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
NUMBER	42	ADT_EPS_RECORD_NUMBER	Foreign key to LOAD_ADT_EPISODES.record_number
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique coding id from the source system.
VARCHAR2	80	DIAGNOSIS_DIVISION	Maps to: code type 292 – "Diagnosis Division" Loaded as mapped into: PATIENT_DIAGNOSIS_NOTES.diagnosis_division e.g. Diagnoses, Procedures
VARCHAR2	80	NOTE_TYPE	Maps to: code type 313 – "Diagnosis Note Types" Loaded as mapped into: PATIENT_DIAGNOSIS_NOTES.note_type e.g. Primary, Secondary, Associated
VARCHAR2	25	DIAGNOSIS	Maps to: DIAGNOSIS_CODES.hosp_code for ICD OR OPCS Loaded as mapped into: PATIENT_DIAGNOSIS_NOTES.diag_code e.g. A00, A159, E22, G002



<b>VARCHAR2</b>	200	DIAGNOSIS_NOTE	Free text diagnosis/procedure description. Loaded into: PATIENT_DIAGNOSIS_NOTES.diagnosis_note
<b>VARCHAR2</b>	30	DIAGNOSED_BY	Maps to: STAFF_IDS.id_number Loaded as mapped into PATIENT_DIAGNOSIS_NOTES.staff_id
<b>DATE</b>	10	DIAGNOSIS_DATE	Must be in format: DD/MM/YYYY PATIENT_DIAGNOSIS_NOTES.date_recorded

## MENTAL HEALTH DATA

### TABLE NAME: LOAD\_MH\_DETENTION\_MASTER

Patient detention details.

Creates records in:

PATIENT\_DETENTION\_MASTER

Loaded via:

OASLOADMH\_PACKAGE.load\_detentions

DATATYPE	LENGTH	NAME	COMMENTS
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>NUMBER</b>	42	ADT_ADM_RECORD_NUMBER	Foreign key to LOAD_ADT.record_number
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique admission id from the source system.
<b>VARCHAR2</b>	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type
<b>VARCHAR2</b>	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn



<b>DATE</b>	10	START_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_DETENTION_MASTER.start_date
<b>DATE</b>	10	END_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_DETENTION_MASTER.end_date
<b>DATE</b>	10	EXPIRY_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_DETENTION_MASTER.expiry_date

**TABLE NAME: LOAD\_MH\_DETENTION\_TRANSFERS**

Patient detention transfer details.

Creates records in:

PATIENT\_DETENTION\_TRANSFERS

Loaded via:

OASLOADMH\_PACKAGE.load\_detentions

<b>DATATYPE</b>	<b>LENGTH</b>	<b>NAME</b>	<b>COMMENTS</b>
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>NUMBER</b>	42	MH_DM_RECORD_NUMBER	Foreign key to LOAD_MH_DETENTION_MASTER.record_number
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique admission id from the source system.
<b>VARCHAR2</b>	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type
<b>VARCHAR2</b>	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn





<b>DATE</b>	10	START_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_DETENTION_TRANSFERS.start_date
<b>DATE</b>	10	END_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_DETENTION_TRANSFERS.end_date
<b>VARCHAR2</b>	80	INSTITUTION	Maps to: code type 10749 – "Institutions For Dataload Mapping"  Mapped value must exist in: REFERRAL_INSTITUTIONS.institution_code  Loaded as mapped into: PATIENT_DETENTION_TRANSFERS.institution_id
<b>VARCHAR2</b>	80	LEGAL_STATUS	Maps to: code type 10191 – "Patient Legal Status"  Loaded as mapped into: PATIENT_DETENTION_TRANSFERS.legal_status  e.g. Informal, Formally detained under Mental Health Act Section 2
<b>VARCHAR2</b>	80	MENTAL_CATEGORY	Maps to: code type 10192 – "Patient Mental Category"  Loaded as mapped into: PATIENT_DETENTION_TRANSFERS.mental_category  e.g. Mental Illness, Mental Impairment, Psychopathic Disorder
<b>VARCHAR2</b>	30	CASEHOLDER	Maps to: STAFF_IDS.id_number  Loaded as mapped into: PATIENT_DETENTION_TRANSFERS.caseholder_staff_id
<b>DATE</b>	10	SECTION_REVIEW_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_DETENTION_TRANSFERS.section_review_date
<b>DATE</b>	10	CONSENT_REMINDER_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_DETENTION_TRANSFERS.consent_reminder_date
<b>DATE</b>	10	CONSENT_DUE_DATE	Must be in format: DD/MM/YYYY HH24:MI PATIENT_DETENTION_TRANSFERS.consent_due_date

**TABLE NAME:** *LOAD\_MH\_CPA\_MASTER*

Patient CPA details.

Creates records in:

CPA\_MASTER

Loaded via:

OASLOADMH\_PACKAGE.load\_cpa

DATATYPE	LENGTH	NAME	COMMENTS
NUMBER	42	RECORD_NUMBER	Unique identifier for this extracted record.
VARCHAR2	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
VARCHAR2	100	EXTERNAL_SYSTEM_ID	Unique admission id from the source system.
VARCHAR2	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type
VARCHAR2	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn
VARCHAR2	80	CPA_TYPE	Maps to: code type 10712 – "Care Programme Approach Type" Loaded as mapped into: CPA_MASTER.cpa_type e.g. Standard CPA, Enhanced CPA
VARCHAR2	30	KEY_WORKER_STAFF_ID	Maps to: STAFF_IDS.id_number Loaded as mapped into: CPA_MASTER.key_worker_staff_id
VARCHAR2	30	CARE_COORDINATOR	Maps to: STAFF_IDS.id_number Loaded as mapped into: CPA_MASTER.consultant_code
DATE	10	APPLIES_START	Must be in format: DD/MM/YYYY HH24:MI CPA_MASTER.applies_start



<b>DATE</b>	10	APPLIES_END	Must be in format: DD/MM/YYYY HH24:MI CPA_MASTER.applies_end
<b>DATE</b>	10	NEXT_REVIEW_DATE	Must be in format: DD/MM/YYYY HH24:MI CPA_MASTER.next_review_date

**TABLE NAME:** *LOAD\_MH\_CPA\_HISTORY*

Patient CPA history details.

Creates records in:

CPA\_HISTORY

Loaded via:

OASLOADMH\_PACKAGE.load\_cpa

DATATYPE	LENGTH	NAME	COMMENTS
<b>NUMBER</b>	42	RECORD_NUMBER	Unique identifier for this extracted record.
<b>NUMBER</b>	42	MH_CM_RECORD_NUMBER	Foreign key to LOAD_MH_CPA_MASTER.record_number
<b>VARCHAR2</b>	10	SYSTEM_CODE	Unique identifier for the originating system. Maps to: code type 10599 – "Dataload System"
<b>VARCHAR2</b>	100	EXTERNAL_SYSTEM_ID	Unique admission id from the source system.
<b>VARCHAR2</b>	80	MAIN_CRN_TYPE	Main hospital number id type as loaded into LOAD_PMI.main_crn_type
<b>VARCHAR2</b>	30	MAIN_CRN	Main hospital number as loaded into LOAD_PMI.main_crn
<b>VARCHAR2</b>	80	CPA_TYPE	Maps to: code type 10712 – "Care Programme Approach Type" Loaded as mapped into: CPA_HISTORY.cpa_type e.g. Standard CPA, Enhanced CPA



<b>VARCHAR2</b>	30	KEY_WORKER_STAFF_ID	Maps to: STAFF_IDS.id_number Loaded as mapped into: CPA_HISTORY.key_worker_staff_id
<b>VARCHAR2</b>	30	CARE_COORDINATOR	Maps to: STAFF_IDS.id_number Loaded as mapped into: CPA_HISTORY.consultant_code
<b>DATE</b>	10	NEXT_REVIEW_DATE	Must be in format: DD/MM/YYYY HH24:MI CPA_MASTER.next_review_date
<b>DATE</b>	10	REVIEW_DATE_CHANGED_AT	Must be in format: DD/MM/YYYY HH24:MI CPA_MASTER.review_date_changed_at

## OUTPATIENT ARCHIVE

### **TABLE NAME:** *LOAD\_OPD\_ARCHIVE*

Outpatient bookings and attendances archive.

Creates records in:

OPD\_ARCHIVE

Loaded via:

OASLOADARCHIVE\_PACKAGE.load\_opd

<b>DATATYPE</b>	<b>LENGTH</b>	<b>NAME</b>	<b>COMMENTS</b>
<b>VARCHAR2</b>	1	ENCOUNTER_TYPE	Must be supplied defaulted to capital letter O for Outpatient.
<b>VARCHAR2</b>	30	CRN	Main hospital number as loaded into LOAD_PMI.main_crn Loaded into: OPD_ARCHIVE.crn
<b>DATE</b>	10	DATE_OF_BIRTH	Must be in format: DD/MM/YYYY Loaded into: OPD_ARCHIVE.date_of_birth
<b>VARCHAR2</b>	1	SEX	Loaded into: OPD_ARCHIVE.sex



<b>VARCHAR2</b>	40	PAT_NAME_1	Loaded into: OPD_ARCHIVE.pat_name_1
<b>VARCHAR2</b>	40	PAT_NAME_FAMILY	Loaded into: OPD_ARCHIVE.pat_name_family
<b>VARCHAR2</b>	80	ADDRESS_1	Loaded into: OPD_ARCHIVE.address_1
<b>VARCHAR2</b>	80	ADDRESS_2	Loaded into: OPD_ARCHIVE.address_2
<b>VARCHAR2</b>	80	ADDRESS_3	Loaded into: OPD_ARCHIVE.address_3
<b>VARCHAR2</b>	80	ADDRESS_4	Loaded into: OPD_ARCHIVE.address_4
<b>VARCHAR2</b>	80	ADDRESS_5	Loaded into: OPD_ARCHIVE.address_5
<b>VARCHAR2</b>	20	POST_CODE	Loaded into: OPD_ARCHIVE.post_code
<b>VARCHAR2</b>	10	DISTRICT	District of Residence Loaded into: OPD_ARCHIVE.district
<b>VARCHAR2</b>	20	PCT_CODE	PCT of Residence Loaded into: OPD_ARCHIVE.pct_code
<b>VARCHAR2</b>	30	CONTRACT_NUMBER	Loaded into: OPD_ARCHIVE.contract_number
<b>VARCHAR2</b>	30	PURCHASER_REF	Loaded into: OPD_ARCHIVE.purchaser_ref
<b>VARCHAR2</b>	30	PROVIDER_CODE	Loaded into: OPD_ARCHIVE.provider_code
<b>VARCHAR2</b>	30	PURCHASER_CODE	Loaded into: OPD_ARCHIVE.purchaser_code
<b>VARCHAR2</b>	80	REF_SOURCE	Referral Source Description Loaded into: OPD_ARCHIVE.ref_source e.g. Consultant Within Trust, Dentist, GP, Midwife
<b>VARCHAR2</b>	10	GP_REGISTRATION_CODE	GP National Code Loaded into: OPD_ARCHIVE.gp_registration_code



<b>VARCHAR2</b>	80	GP_NAME	GP Name Loaded into: OPD_ARCHIVE.gp_name
<b>VARCHAR2</b>	10	GP_FUNDHOLDER_CODE	GP Fundholder Loaded into: OPD_ARCHIVE.gp_fundholder_code
<b>VARCHAR2</b>	10	GP_PRACTICE_CODE	Practice National Code Loaded into: OPD_ARCHIVE.gp_practice_code
<b>VARCHAR2</b>	80	PRACTICE_NAME	Practice Name Loaded into: OPD_ARCHIVE.practice_name
<b>DATE</b>	10	REFERRAL_REQUEST_DATE	Must be in format: DD/MM/YYYY Loaded into: OPD_ARCHIVE.referral_request_date
<b>VARCHAR2</b>	80	REFERRAL_REASON	Referral Reason Description Loaded into: OPD_ARCHIVE.referral_reason e.g. Advice/Consultation, Specific Procedure
<b>VARCHAR2</b>	10	REFERRING_CONSULTANT_GMC	Referring Consultant GMC Loaded into: OPD_ARCHIVE.referring_clinician
<b>VARCHAR2</b>	80	REFERRING_CONSULTANT_NAME	Referring Consultant Name Loaded into: OPD_ARCHIVE.referring_consultant
<b>DATE</b>	10	FIRST_ATTENDANCE	Date of First Attendance Must be in format: DD/MM/YYYY Loaded into: OPD_ARCHIVE.first_attendance
<b>DATE</b>	10	REFERRAL_DISCHARGE_DATE	Must be in format: DD/MM/YYYY Loaded into: OPD_ARCHIVE.discharge_date
<b>VARCHAR2</b>	80	REFERRAL_DISCHARGE_STATUS	Discharge Status Description Loaded into: OPD_ARCHIVE.discharge_status
<b>VARCHAR2</b>	80	HOSPITAL_NAME	Hospital Name



			Loaded into: OPD_ARCHIVE.local_hospital_code
<b>VARCHAR2</b>	80	CLINIC_NAME	Clinic Name Loaded into: OPD_ARCHIVE.local_clinic_code
<b>VARCHAR2</b>	80	SPECIALTY	Specialty Description Loaded into: OPD_ARCHIVE.specialty
<b>VARCHAR2</b>	80	CONSULTANT_TEAM	Consultant Team Description Loaded into: OPD_ARCHIVE.appointment_team
<b>VARCHAR2</b>	10	CONSULTANT_GMC	Consultant GMC Loaded into: OPD_ARCHIVE.nhs_clinician_code e.g. C0000048 , D2008756, G3293160
<b>VARCHAR2</b>	80	CONSULTANT_NAME	Consultant Name Loaded into: OPD_ARCHIVE.consultant_name
<b>VARCHAR2</b>	80	TRANSPORT_REQUIRED	Required Transport Description Loaded into: OPD_ARCHIVE.transport
<b>VARCHAR2</b>	80	APPOINTMENT_PRIORITY	Appointment Priority Description Loaded into: OPD_ARCHIVE.appointment_priority
<b>VARCHAR2</b>	80	APPOINTMENT_PURPOSE	Appointment Purpose Description Loaded into: OPD_ARCHIVE.appointment_purpose
<b>VARCHAR2</b>	80	APPOINTMENT_STATUSES	Appointment Status Description Loaded into: OPD_ARCHIVE.appointment_status
<b>DATE</b>	10	APPOINTMENT_DATE	Must be in format: DD/MM/YYYY Loaded into: OPD_ARCHIVE.appointment_date
<b>VARCHAR2</b>	5	APPOINTMENT_TIME	Must be in format: HH24:MI Loaded into: OPD_ARCHIVE.appointment_time



<b>VARCHAR2</b>	1	WALKIN_FLAG	Was the appointment made following a walk in?  Only two accepted values: Y for Yes OR N for No  Loaded into: OPD_ARCHIVE.walkin_flag
<b>VARCHAR2</b>	1	FORCED_BOOKING_FLAG	Was the appointment forced by overbooking?  Only two accepted values: Y for Yes OR N for No  Loaded into: OPD_ARCHIVE.forced_booking_flag
<b>DATE</b>	10	DATE_BOOKED	Date Appointment Booked  Must be in format: DD/MM/YYYY  Loaded into: OPD_ARCHIVE.date_booked
<b>VARCHAR2</b>	80	BOOKING_TYPE	Booking Type Description  Loaded into: OPD_ARCHIVE.patient_choice  e.g. Full Booking, Partial Booking, No Patient Choice
<b>VARCHAR2</b>	80	APPOINTMENT_TYPE	Appointment Type Description  Loaded into: OPD_ARCHIVE.booking_item  e.g. New, Followup
<b>VARCHAR2</b>	5	TIME_ARRIVED	Must be in format: HH24:MI  Loaded into: OPD_ARCHIVE.time_arrived
<b>VARCHAR2</b>	5	TIME_SEEN	Must be in format: HH24:MI  Loaded into: OPD_ARCHIVE.time_seen
<b>VARCHAR2</b>	5	TIME_COMPLETED	Must be in format: HH24:MI  Loaded into: OPD_ARCHIVE.time_completed
<b>VARCHAR2</b>	80	OUTCOME	Appointment Outcome Description  Loaded into: OPD_ARCHIVE.outcome
<b>DATE</b>	10	CANCELLED_DATE	Must be in format: DD/MM/YYYY  Loaded into: OPD_ARCHIVE.cancelled_date
<b>VARCHAR2</b>	30	CANCELLED_BY	Cancelled By Username





			Loaded into: OPD_ARCHIVE.cancelled_by
<b>VARCHAR2</b>	80	CANCELLATION_REASON	Cancellation Reason Description Loaded into: OPD_ARCHIVE.cancellation_reason
<b>VARCHAR2</b>	30	PROCEDURE_SCHEME	Loaded into: OPD_ARCHIVE.procedure_scheme e.g. OPCS-4
<b>VARCHAR2</b>	25	PRIMARY_PROCEDURE_CODE	Primary Procedure Code Loaded into: OPD_ARCHIVE.primary_procedure_code
<b>VARCHAR2</b>	200	PRIMARY_PROCEDURE_DESC	Primary Procedure Description Loaded into: OPD_ARCHIVE.primary_procedure_desc
<b>VARCHAR2</b>	25	PROCEDURE_1_CODE	Procedure Code 1 Loaded into: OPD_ARCHIVE.procedure_1
<b>VARCHAR2</b>	200	PROCEDURE_1_DESC	Procedure Description 1 Loaded into: OPD_ARCHIVE.procedure_1_desc
<b>VARCHAR2</b>	25	PROCEDURE_2_CODE	Procedure Code 2 Loaded into: OPD_ARCHIVE.procedure_2
<b>VARCHAR2</b>	200	PROCEDURE_2_DESC	Procedure Description 2 Loaded into: OPD_ARCHIVE.procedure_2_desc
<b>VARCHAR2</b>	25	PROCEDURE_3_CODE	Procedure Code 3 Loaded into: OPD_ARCHIVE.procedure_3
<b>VARCHAR2</b>	200	PROCEDURE_3_DESC	Procedure Description 3 Loaded into: OPD_ARCHIVE.procedure_3_desc
<b>VARCHAR2</b>	25	PROCEDURE_4_CODE	Procedure Code 4 Loaded into: OPD_ARCHIVE.procedure_4
<b>VARCHAR2</b>	200	PROCEDURE_4_DESC	Procedure Description 4



			Loaded into: OPD_ARCHIVE.procedure_4_desc
<b>VARCHAR2</b>	25	PROCEDURE_5_CODE	Procedure Code 5 Loaded into: OPD_ARCHIVE.procedure_5
<b>VARCHAR2</b>	200	PROCEDURE_5_DESC	Procedure Description 5 Loaded into: OPD_ARCHIVE.procedure_5_desc
<b>VARCHAR2</b>	25	PROCEDURE_6_CODE	Procedure Code 6 Loaded into: OPD_ARCHIVE.procedure_6
<b>VARCHAR2</b>	200	PROCEDURE_6_DESC	Procedure Description 6 Loaded into: OPD_ARCHIVE.procedure_6_desc
<b>VARCHAR2</b>	25	PROCEDURE_7_CODE	Procedure Code 7 Loaded into: OPD_ARCHIVE.procedure_7
<b>VARCHAR2</b>	200	PROCEDURE_7_DESC	Procedure Description 7 Loaded into: OPD_ARCHIVE.procedure_7_desc
<b>VARCHAR2</b>	25	PROCEDURE_8_CODE	Procedure Code 8 Loaded into: OPD_ARCHIVE.procedure_8
<b>VARCHAR2</b>	200	PROCEDURE_8_DESC	Procedure Description 8 Loaded into: OPD_ARCHIVE.procedure_8_desc
<b>VARCHAR2</b>	25	PROCEDURE_9_CODE	Procedure Code 9 Loaded into: OPD_ARCHIVE.procedure_9
<b>VARCHAR2</b>	200	PROCEDURE_9_DESC	Procedure Description 9 Loaded into: OPD_ARCHIVE.procedure_9_desc
<b>VARCHAR2</b>	25	PROCEDURE_10_CODE	Procedure Code 10 Loaded into: OPD_ARCHIVE.procedure_10



<b>VARCHAR2</b>	200	PROCEDURE_10_DESC	Procedure Description 10 Loaded into: OPD_ARCHIVE.procedure_10_desc
<b>VARCHAR2</b>	2000	COMMENTS	Appointment Notes Loaded into: OPD_ARCHIVE.comments

## INPATIENT ARCHIVE

**TABLE NAME:** *LOAD\_ADT\_ARCHIVE*

Inpatient activity archive.

Creates records in:

ADT\_ARCHIVE

Loaded via:

OASLOADARCHIVE\_PACKAGE.load\_adt

DATATYPE	LENGTH	NAME	COMMENTS
<b>VARCHAR2</b>	1	ENCOUNTER_TYPE	Must be supplied defaulted to either capital letter: I for Inpatient D for Day case
<b>VARCHAR2</b>	30	CRN	Main hospital number as loaded into LOAD_PMI.main_crn Loaded into: ADT_ARCHIVE.crn
<b>DATE</b>	10	DATE_OF_BIRTH	Must be in format: DD/MM/YYYY Loaded into: ADT_ARCHIVE.date_of_birth
<b>VARCHAR2</b>	1	SEX	Loaded into: ADT_ARCHIVE.sex
<b>VARCHAR2</b>	40	PAT_NAME_1	Loaded into: ADT_ARCHIVE.pat_name_1
<b>VARCHAR2</b>	40	PAT_NAME_FAMILY	Loaded into: ADT_ARCHIVE.pat_name_family



<b>VARCHAR2</b>	80	ADDRESS_1	Loaded into: ADT_ARCHIVE.address_1
<b>VARCHAR2</b>	80	ADDRESS_2	Loaded into: ADT_ARCHIVE.address_2
<b>VARCHAR2</b>	80	ADDRESS_3	Loaded into: ADT_ARCHIVE.address_3
<b>VARCHAR2</b>	80	ADDRESS_4	Loaded into: ADT_ARCHIVE.address_4
<b>VARCHAR2</b>	80	ADDRESS_5	Loaded into: ADT_ARCHIVE.address_5
<b>VARCHAR2</b>	20	POST_CODE	Loaded into: ADT_ARCHIVE.post_code
<b>VARCHAR2</b>	10	DISTRICT	District of Residence Loaded into: ADT_ARCHIVE.district
<b>VARCHAR2</b>	20	PCT_CODE	PCT of Residence Loaded into: ADT_ARCHIVE.pct_code
<b>VARCHAR2</b>	30	CONTRACT_NUMBER	Loaded into: ADT_ARCHIVE.contract_number
<b>VARCHAR2</b>	30	PURCHASER_REF	Loaded into: ADT_ARCHIVE.purchaser_ref
<b>VARCHAR2</b>	30	PROVIDER_CODE	Loaded into: ADT_ARCHIVE.provider_code
<b>VARCHAR2</b>	30	PURCHASER_CODE	Loaded into: ADT_ARCHIVE.purchaser_code
<b>VARCHAR2</b>	80	WAITING_LIST_NAME	Waiting List Name Loaded into: ADT_ARCHIVE.local_waiting_list_code
<b>DATE</b>	10	DECIDED_TO_ADMIT_DATE	Must be in format: DD/MM/YYYY Loaded into: ADT_ARCHIVE.decided_to_admit_date
<b>NUMBER</b>	42	INPATIENT_WAIT_DAYS	Loaded into: ADT_ARCHIVE.inpatient_wait_days
<b>DATE</b>	10	OPERATION_DATE	Must be in format: DD/MM/YYYY Loaded into: ADT_ARCHIVE.operation_date



<b>VARCHAR2</b>	80	REF_SOURCE	Referral Source Description Loaded into: ADT_ARCHIVE.ref_source e.g. Consultant Within Trust, Dentist, GP, Midwife
<b>VARCHAR2</b>	10	GP_REGISTRATION_CODE	GP National Code Loaded into: ADT_ARCHIVE.gp_registration_code
<b>VARCHAR2</b>	80	GP_NAME	GP Name Loaded into: ADT_ARCHIVE.gp_name
<b>VARCHAR2</b>	10	GP_FUNDHOLDER_CODE	GP Fundholder Loaded into: ADT_ARCHIVE.gp_fundholder_code
<b>VARCHAR2</b>	10	GP_PRACTICE_CODE	Practice National Code Loaded into: ADT_ARCHIVE.gp_practice_code
<b>VARCHAR2</b>	80	PRACTICE_NAME	Practice Name Loaded into: ADT_ARCHIVE.practice_name
<b>VARCHAR2</b>	80	PATIENT_CATEGORY	Loaded into: ADT_ARCHIVE.patient_category e.g. NHS, Private, Overseas Visitor
<b>VARCHAR2</b>	80	INTENDED_MANAGEMENT	Loaded into: ADT_ARCHIVE.intended_management e.g. Inpatient, Day case
<b>DATE</b>	10	ADMIT_DATE	Must be in format: DD/MM/YYYY Loaded into: ADT_ARCHIVE.admit_date
<b>DATE</b>	10	EST_DISCHARGE_DATE	Must be in format: DD/MM/YYYY Loaded into: ADT_ARCHIVE.est_discharge_date
<b>DATE</b>	10	PHYSICAL_DISCHARGE_DATE	Must be in format: DD/MM/YYYY Loaded into: ADT_ARCHIVE.physical_discharge_date
<b>VARCHAR2</b>	80	ADMISSION_METHOD	Admission Method Description Loaded into: ADT_ARCHIVE.admission_method



			e.g. Elective – Waiting List, Emergency – GP, Maternity – Ante-partum
<b>VARCHAR2</b>	80	ADMITTING_SPECIALTY	Admitting Specialty Description Loaded into: ADT_ARCHIVE.admission_specialty
<b>VARCHAR2</b>	60	ADMITTING_CONSULTANT_GMC	Admitting Consultant GMC Loaded into: ADT_ARCHIVE.admission_consultant e.g. C0000048 , D2008756, G3293160
<b>VARCHAR2</b>	80	ADMITTING_CONSULTANT_NAME	Admitting Consultant Name Loaded into: ADT_ARCHIVE.adm_consultant_name
<b>VARCHAR2</b>	80	DISCHARGE_METHOD	Discharge Method Description Loaded into: ADT_ARCHIVE.discharge_method e.g. Discharged To Mental Welfare, Patient Died, Regular Discharge
<b>VARCHAR2</b>	80	DISCHARGE_DESTINATION	Discharge Destination Description Loaded into: ADT_ARCHIVE.discharge_to e.g. Court, NHS Run Care Home, Temporary Residence
<b>VARCHAR2</b>	80	DISCHARGING_SPECIALTY	Discharging Specialty Description Loaded into: ADT_ARCHIVE.discharge_specialty
<b>VARCHAR2</b>	10	DISCHARGING_CONSULTANT_GMC	Discharging Consultant GMC Loaded into: ADT_ARCHIVE.discharge_consultant
<b>VARCHAR2</b>	80	DISCHARGING_CONSULTANT_NAME	Discharging Consultant Name Loaded into: ADT_ARCHIVE.disch_consultant_name
<b>VARCHAR2</b>	80	ADMISSION_OUTCOME	Admission Outcome Description Loaded into: ADT_ARCHIVE.outcome e.g. Patient Died, Normal Discharge, Transferred
<b>VARCHAR2</b>	5	EPISODE_ORDER	Order of Episode Within Admission Loaded into: ADT_ARCHIVE.episode_order



<b>NUMBER</b>	42	AGE_AT_START_OF_EPISODE	Patient Age at Episode Start Loaded into: ADT_ARCHIVE.age_at_start_of_episode
<b>DATE</b>	10	EPISODE_START	Must be in format: DD/MM/YYYY Loaded into: ADT_ARCHIVE.episode_start
<b>DATE</b>	10	EPISODE_END	Must be in format: DD/MM/YYYY Loaded into: ADT_ARCHIVE.episode_end
<b>NUMBER</b>	42	DURATION_OF_EPISODE	Loaded into: ADT_ARCHIVE.duration_of_episode
<b>VARCHAR2</b>	80	SPECIALTY	Specialty Description Loaded into: ADT_ARCHIVE.specialty
<b>VARCHAR2</b>	10	CONSULTANT_GMC	Consultant GMC Loaded into: ADT_ARCHIVE.consultant_gmc e.g. C0000048 , D2008756, G3293160
<b>VARCHAR2</b>	80	CONSULTANT_NAME	Consultant Name Loaded into: ADT_ARCHIVE.consultant_name
<b>VARCHAR2</b>	80	WARD_NAME	Ward Name Loaded into: ADT_ARCHIVE.ward_code_at_end_of_episode
<b>VARCHAR2</b>	30	DIAGNOSIS_SCHEME	Diagnosis Scheme Description Loaded into: ADT_ARCHIVE.diagnosis_scheme e.g. A&E Diagnosis, ICD-10
<b>VARCHAR2</b>	25	PRIMARY_DIAGNOSIS_CODE	Primary Diagnosis Code Loaded into: ADT_ARCHIVE.primary_diagnosis_code
<b>VARCHAR2</b>	200	PRIMARY_DIAGNOSIS_DESC	Primary Diagnosis Description Loaded into: ADT_ARCHIVE.primary_diagnosis_description
<b>VARCHAR2</b>	25	DIAGNOSIS_1_CODE	Diagnosis Code 1



			Loaded into: ADT_ARCHIVE.diagnosis_1
<b>VARCHAR2</b>	200	DIAGNOSIS _1_DESC	Diagnosis Description 1 Loaded into: ADT_ARCHIVE.diagnosis_1_desc
<b>VARCHAR2</b>	25	DIAGNOSIS_2_CODE	Diagnosis Code 2 Loaded into: ADT_ARCHIVE.diagnosis_2
<b>VARCHAR2</b>	200	DIAGNOSIS _2_DESC	Diagnosis Description 2 Loaded into: ADT_ARCHIVE.diagnosis_2_desc
<b>VARCHAR2</b>	25	DIAGNOSIS_3_CODE	Diagnosis Code 3 Loaded into: ADT_ARCHIVE.diagnosis_3
<b>VARCHAR2</b>	200	DIAGNOSIS _3_DESC	Diagnosis Description 3 Loaded into: ADT_ARCHIVE.diagnosis_3_desc
<b>VARCHAR2</b>	25	DIAGNOSIS_4_CODE	Diagnosis Code 4 Loaded into: ADT_ARCHIVE.diagnosis_4
<b>VARCHAR2</b>	200	DIAGNOSIS _4_DESC	Diagnosis Description 4 Loaded into: ADT_ARCHIVE.diagnosis_4_desc
<b>VARCHAR2</b>	25	DIAGNOSIS_5_CODE	Diagnosis Code 5 Loaded into: ADT_ARCHIVE.diagnosis_5
<b>VARCHAR2</b>	200	DIAGNOSIS _5_DESC	Diagnosis Description 5 Loaded into: ADT_ARCHIVE.diagnosis_5_desc
<b>VARCHAR2</b>	25	DIAGNOSIS_6_CODE	Diagnosis Code 6 Loaded into: ADT_ARCHIVE.diagnosis_6
<b>VARCHAR2</b>	200	DIAGNOSIS _6_DESC	Diagnosis Description 6 Loaded into: ADT_ARCHIVE.diagnosis_6_desc
<b>VARCHAR2</b>	25	DIAGNOSIS_7_CODE	Diagnosis Code 7





			Loaded into: ADT_ARCHIVE.diagnosis_7
<b>VARCHAR2</b>	200	DIAGNOSIS_7_DESC	Diagnosis Description 7 Loaded into: ADT_ARCHIVE.diagnosis_7_desc
<b>VARCHAR2</b>	25	DIAGNOSIS_8_CODE	Diagnosis Code 8 Loaded into: ADT_ARCHIVE.diagnosis_8
<b>VARCHAR2</b>	200	DIAGNOSIS_8_DESC	Diagnosis Description 8 Loaded into: ADT_ARCHIVE.diagnosis_8_desc
<b>VARCHAR2</b>	25	DIAGNOSIS_9_CODE	Diagnosis Code 9 Loaded into: ADT_ARCHIVE.diagnosis_9
<b>VARCHAR2</b>	200	DIAGNOSIS_9_DESC	Diagnosis Description 9 Loaded into: ADT_ARCHIVE.diagnosis_9_desc
<b>VARCHAR2</b>	25	DIAGNOSIS_10_CODE	Diagnosis Code 10 Loaded into: ADT_ARCHIVE.diagnosis_10
<b>VARCHAR2</b>	200	DIAGNOSIS_10_DESC	Diagnosis Description 10 Loaded into: ADT_ARCHIVE.diagnosis_10_desc
<b>VARCHAR2</b>	30	PROCEDURE_SCHEME	Loaded into: ADT_ARCHIVE.procedure_scheme e.g. A&E Treatment, OPCS-4
<b>VARCHAR2</b>	25	PRIMARY_PROCEDUR E_CODE	Primary Procedure Code Loaded into: ADT_ARCHIVE.primary_procedure_code
<b>VARCHAR2</b>	200	PRIMARY_PROCEDUR E_DESC	Primary Procedure Description Loaded into: ADT_ARCHIVE.primary_procedure_desc
<b>VARCHAR2</b>	25	PROCEDURE_1_CODE	Procedure Code 1 Loaded into: ADT_ARCHIVE.procedure_1
<b>VARCHAR2</b>	200	PROCEDURE_1_DESC	Procedure Description 1



			Loaded into: ADT_ARCHIVE.procedure_1_desc
<b>VARCHAR2</b>	25	PROCEDURE_2_CODE	Procedure Code 2 Loaded into: ADT_ARCHIVE.procedure_2
<b>VARCHAR2</b>	200	PROCEDURE_2_DESC	Procedure Description 2 Loaded into: ADT_ARCHIVE.procedure_2_desc
<b>VARCHAR2</b>	25	PROCEDURE_3_CODE	Procedure Code 3 Loaded into: ADT_ARCHIVE.procedure_3
<b>VARCHAR2</b>	200	PROCEDURE_3_DESC	Procedure Description 3 Loaded into: ADT_ARCHIVE.procedure_3_desc
<b>VARCHAR2</b>	25	PROCEDURE_4_CODE	Procedure Code 4 Loaded into: ADT_ARCHIVE.procedure_4
<b>VARCHAR2</b>	200	PROCEDURE_4_DESC	Procedure Description 4 Loaded into: ADT_ARCHIVE.procedure_4_desc
<b>VARCHAR2</b>	25	PROCEDURE_5_CODE	Procedure Code 5 Loaded into: ADT_ARCHIVE.procedure_5
<b>VARCHAR2</b>	200	PROCEDURE_5_DESC	Procedure Description 5 Loaded into: ADT_ARCHIVE.procedure_5_desc
<b>VARCHAR2</b>	25	PROCEDURE_6_CODE	Procedure Code 6 Loaded into: ADT_ARCHIVE.procedure_6
<b>VARCHAR2</b>	200	PROCEDURE_6_DESC	Procedure Description 6 Loaded into: ADT_ARCHIVE.procedure_6_desc
<b>VARCHAR2</b>	25	PROCEDURE_7_CODE	Procedure Code 7 Loaded into: ADT_ARCHIVE.procedure_7
<b>VARCHAR2</b>	200	PROCEDURE_7_DESC	Procedure Description 7



			Loaded into: ADT_ARCHIVE.procedure_7_desc
<b>VARCHAR2</b>	25	PROCEDURE_8_CODE	Procedure Code 8 Loaded into: ADT_ARCHIVE.procedure_8
<b>VARCHAR2</b>	200	PROCEDURE_8_DESC	Procedure Description 8 Loaded into: ADT_ARCHIVE.procedure_8_desc
<b>VARCHAR2</b>	25	PROCEDURE_9_CODE	Procedure Code 9 Loaded into: ADT_ARCHIVE.procedure_9
<b>VARCHAR2</b>	200	PROCEDURE_9_DESC	Procedure Description 9 Loaded into: ADT_ARCHIVE.procedure_9_desc
<b>VARCHAR2</b>	25	PROCEDURE_10_CODE	Procedure Code 10 Loaded into: ADT_ARCHIVE.procedure_10
<b>VARCHAR2</b>	200	PROCEDURE_10_DESC	Procedure Description 10 Loaded into: ADT_ARCHIVE.procedure_10_desc
<b>VARCHAR2</b>	10	HRG	HRG Code Loaded into: ADT_ARCHIVE.hrg
<b>VARCHAR2</b>	2000	COMMENTS	Episode Notes Loaded into: ADT_ARCHIVE.comments



## MENTAL HEALTH ARCHIVE

**TABLE NAME:** *LOAD\_DETENTION\_ARCHIVE*

Mental health detentions archive.

Creates records in:

DETENTION\_ARCHIVE

Loaded via:

OASLOADARCHIVE\_PACKAGE.load\_detentions

DATATYPE	LENGTH	NAME	COMMENTS
VARCHAR2	30	CRN	Main hospital number as loaded into LOAD_PMI.main_crn Loaded into: DETENTION_ARCHIVE.crn
DATE	10	DATE_OF_BIRTH	Must be in format: DD/MM/YYYY Loaded into: DETENTION_ARCHIVE.date_of_birth
VARCHAR2	1	SEX	Loaded into: DETENTION_ARCHIVE.sex
VARCHAR2	40	PAT_NAME_1	Loaded into: DETENTION_ARCHIVE.pat_name_1
VARCHAR2	40	PAT_NAME_FAMILY	Loaded into: DETENTION_ARCHIVE.pat_name_family
VARCHAR2	80	ADDRESS_1	Loaded into: DETENTION_ARCHIVE.address_1
VARCHAR2	80	ADDRESS_2	Loaded into: DETENTION_ARCHIVE.address_2
VARCHAR2	80	ADDRESS_3	Loaded into: DETENTION_ARCHIVE.address_3
VARCHAR2	80	ADDRESS_4	Loaded into: DETENTION_ARCHIVE.address_4
VARCHAR2	80	ADDRESS_5	Loaded into: DETENTION_ARCHIVE.address_5



<b>VARCHAR2</b>	20	POST_CODE	Loaded into: DETENTION_ARCHIVE.post_code
<b>DATE</b>	10	DETENTION_START	Must be in format: DD/MM/YYYY Loaded into: DETENTION_ARCHIVE.detention_start
<b>DATE</b>	10	DETENTION_END	Must be in format: DD/MM/YYYY Loaded into: DETENTION_ARCHIVE.detention_end
<b>VARCHAR2</b>	80	DETENTION_LOCATION	Location Where Patient Detained Loaded into: DETENTION_ARCHIVE.detention_location
<b>VARCHAR2</b>	80	CASEHOLDER	Loaded into: DETENTION_ARCHIVE.caseholder
<b>VARCHAR2</b>	80	MENTAL_CATEGORY	Loaded into: DETENTION_ARCHIVE.mental_category e.g. Mental Illness, Mental Impairment, Psychopathic Disorder
<b>VARCHAR2</b>	80	LEGAL_STATUS	Loaded into: DETENTION_ARCHIVE.legal_status e.g. Informal, Formally detained under Mental Health Act Section 2
<b>VARCHAR2</b>	2000	DETENTION_NOTES	Detention Notes Loaded into: DETENTION_ARCHIVE.notes

**TABLE NAME:** *LOAD\_CPA\_ARCHIVE*

Mental health detentions archive.

Creates records in:

CPA\_ARCHIVE

Loaded via:

OASLOADARCHIVE\_PACKAGE.load\_cpa

DATATYPE	LENGTH	NAME	COMMENTS
VARCHAR2	30	CRN	Main hospital number as loaded into LOAD_PMI.main_crn Loaded into: CPA_ARCHIVE.crn
DATE	10	DATE_OF_BIRTH	Must be in format: DD/MM/YYYY Loaded into: CPA_ARCHIVE.date_of_birth
VARCHAR2	1	SEX	Loaded into: CPA_ARCHIVE.sex
VARCHAR2	40	PAT_NAME_1	Loaded into: CPA_ARCHIVE.pat_name_1
VARCHAR2	40	PAT_NAME_FAMILY	Loaded into: CPA_ARCHIVE.pat_name_family
VARCHAR2	80	ADDRESS_1	Loaded into: CPA_ARCHIVE.address_1
VARCHAR2	80	ADDRESS_2	Loaded into: CPA_ARCHIVE.address_2
VARCHAR2	80	ADDRESS_3	Loaded into: CPA_ARCHIVE.address_3
VARCHAR2	80	ADDRESS_4	Loaded into: CPA_ARCHIVE.address_4
VARCHAR2	80	ADDRESS_5	Loaded into: CPA_ARCHIVE.address_5



<b>VARCHAR2</b>	20	POST_CODE	Loaded into: CPA_ARCHIVE.post_code
<b>DATE</b>	10	CPA_START	Must be in format: DD/MM/YYYY Loaded into: CPA_ARCHIVE.cpa_start
<b>DATE</b>	10	CPA_END	Must be in format: DD/MM/YYYY Loaded into: CPA_ARCHIVE.cpa_end
<b>VARCHAR2</b>	80	CPA_TYPE	Loaded into: CPA_ARCHIVE.cpa_type e.g. Standard CPA, Enhanced CPA
<b>VARCHAR2</b>	80	KEY_WORKER	Loaded into: CPA_ARCHIVE.key_worker
<b>VARCHAR2</b>	80	CARE_COORDINATOR	Loaded into: CPA_ARCHIVE.care_coordinator
<b>VARCHAR2</b>	2000	CPA_NOTES	CPA Notes Loaded into: CPA_ARCHIVE.notes



## DOCUMENT CONTROL

<b>Title / Project</b>	Altera PAS v18.4 Data Migration – Technical Guide
<b>Owner</b>	Paul Reilley
<b>Author</b>	Chris Hendy
<b>Approver</b>	Steve Hardy
<b>Approval Date</b>	17/02/2026
<b>Final Version No.</b>	v2.0

## VERSION HISTORY

<b>Version</b>	<b>Date</b>	<b>Revised By</b>	<b>Summary of Change</b>
<b>V1.0</b>	07/06/2019	Chris Hendy	Uplifted for v18.4 GA Release
<b>V2.0</b>	17/02/2026	Aisha Afzal / Lauren McNally	Uplifted table and formatting to Altera templates.
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