

ANZDATA REGISTRY DATABASE

DATA DICTIONARY

INCORPORATING ALTERATIONS, ADDITIONS AND INSTRUCTIONS

ANZDATA REGISTRY

**ROYAL ADELAIDE HOSPITAL
EAST WING – 9TH FLOOR
NORTH TERRACE
ADELAIDE 5000**

FEBRUARY 2011

ANZDATA REGISTRY

PROJECT	-	MAIN DATABASE ALTERATION AND ADDITIONS
DATA DICTIONARY	-	ANZDATA REGISTRY
PROGRAMME	-	ANZDATA REGISTRY DATABASE
DESIGNER'S NAME	-	LEE EXCELL
DATE OF ISSUE	-	FEBRUARY 2011
SERVER	-	Dual X86 - 2.8GHz
OPERATING SYSTEM	-	WINDOWS 2000 Server
DATABASE	-	ORACLE Version 9i
PROGRAMMING LANGUAGE	-	P/L SQL, SQL *PLUS

General Description of the Programme -

This programme is for use by the Anzdata Registry for data entry purposes through the collection of Screens and for access in analysing the data through the enclosed Tables, as described in the Data Dictionary, using the Structured Query Language (SQL). This data is available for distribution to participating units or for approved research purposes via an ASCII comma delimited file.

New fields and amendments have been added to the Tables and data entry screens as at FEBRUARY 2011. These have been linked and tested and have produced a working programme for the Anzdata Registry.

Hospital Transplant Histories and Amalgamations

Royal Hobart Hospital (RHBT7)– Transplanted between 1968 and 1975

Mater Hospital (MATR2) – Transplanted between 1977 and 1982

Sydney Hospital (SYHL2) – Transplanted between 1967 and January 1983

Waikato Hospital – New Zealand (WKTO8) – Transplanted between November 1974 and April 2001

Dunedin Hospital – New Zealand (DUDN8) – Transplanted one patient on 11-Dec-1973

Flinders Medical Centre (FMDC5) – Transplanted two patients (both kidney/liver transplants in 1997 and 2009)

Statewide Renal Services (SWRS2) – Amalgamation of Royal Prince Alfred (RPAH2) and Concord (CONC2) Hospitals
Transplanting service from 1-Oct-1994 – Dialysis Service from 1-Oct-1993

East Coast Renal Service – includes all transplant patients from units of the South Eastern Sydney Area Health Service (Prince of Wales / St George / St Vincent's / Sydney Children's / Wollongong)

St George Hospital (STGH) – Transplanted between 4-Oct-1993 and 6-Dec-1997

St Vincent's Hospital -NSW (STVI2) – Transplanted between 19-Jul-1969 and 6-Aug-2008

South West Sydney Renal Services (SSYD2) (amalgamation of Bankstown/Liverpool/ Lidcombe Hospitals) from 1-Apr-1996

Austin Health (AUST3) (amalgamation of the Austin/Fairfield/Heidelberg Hospitals) from 1-Apr-1996

Fairfield Hospital (FRFD3) – Transplanted between 19-Feb-1975 and 22-Apr-1993

North West Dialysis Service (NWDS3) – commenced on 1-Jun-1998

Amalgamation of Royal Melbourne/Western General and associated hospitals and satellites to form a chronic dialysis programme. Patients with a preemptive transplant are shown as new patients for Royal Melbourne (RMBH3)
Royal Melbourne (RMBH3) continues to be the transplanting hospital for the North West Dialysis Service

From 1-Jan-2005 all transplants performed in Queensland are shown under QRTS (Queensland Renal Transplant Service)

From 1-Jan-2005 all functioning transplants cared for by Princess Alexandra (PSAH4) are shown under QRTS

From 1-Jan-2005 paediatric patients from the Royal Children's (QRCH4) and Mater Children's (MACH4) previously shown under Princess Alexandra are now shown under CARS4 (Child and Adolescent Renal Service)

Patients with a preemptive transplant are shown as new patients for QRTS

From 1-Jan-2010 The Queen Elizabeth (QEZB5) and the Royal Adelaide (RADL5) have amalgamated to become CNAR5 (Central Northern Adelaide Transplant and Renal Services) for both dialysis and transplantation.

Patients with a preemptive transplant will be shown as new patients for CNAR5 from 1-Jan-2010

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IDENTITY TABLE**(Screen 1)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
INTHOSP	Initial hospital	VARCHAR2 (4)	*See CDCENTRES
INITSTAT	Initial state	NUMBER (2)	0-8
INITUNIT	Initial hospital unit number	VARCHAR2 (10)	
CURRHOSP	Current hospital	VARCHAR2 (4)	*See CDCENTRES
CURRSTAT	Current state	NUMBER (2)	0-8
CURRUNIT	Current hospital unit number	VARCHAR2 (10)	
PHYSICIAN	Surname of caring physician	VARCHAR2 (20)	
SURNAME	Surname	VARCHAR2 (30)	
GIVNAME	Given name	VARCHAR2 (30)	
DATBIRTH	Date of birth	DATE	< Date of entry
SEX	Sex (M or F)	VARCHAR2 (1)	M or F
RACE	Racial origin	NUMBER (2)	* See CDRACE
RACEOTHR	Racial origin other	VARCHAR2 (15)	
DISEASE	Primary renal disease	NUMBER (3)	* See CDDISEASE
DISOTHR	Disease other	VARCHAR2 (35)	
BIOPSY	Was native kidney biopsied?	VARCHAR2 (1)	Y/ N or null
SERCREAT	Serum creatinine at entry	NUMBER (4)	
COMMENTS	Comments (from Real Time or Client Server)	VARCHAR2 (300)	
STATRESIDENT **	Resident State of Aboriginal patients within the two years before starting treatment	NUMBER (2)	0-9
NTRESIDENT **	Northern Territory resident?	VARCHAR2 (1)	Y or null
TASRESIDENT **	Tasmanian resident?	VARCHAR2 (1)	Y or null

* See List of Values from CDCODES Tables or Key F9 (if using Screen).

New codes added for Primary Renal Disease from 1.1.2005

111 Primary focal sclerosing GN or focal glomerular sclerosis 112 Secondary focal sclerosing GN

Field added in Real Time Development COMMENTSField added to Screen 1.4.1998 Previous collection ceased 31.3.1991 – but all old data remains on the Table

SERCREAT - Serum creatinine at entry NUMBER (4)

Field added to Table and Screen 1.4.1998 – Field no longer collected from 1.1.2005STATRESIDENT ** Resident State of Aboriginal patients NUMBER (1) 0-9
Within the two years before starting treatmentField added to Table and Screen 1.4.1997

BIOPSY Was native kidney biopsied? VARCHAR2 (1) Y/N or null

Field added to Table and Screen 1.4.1994 – Field no longer relevant since Refhosp and Refstat added to Graft in 1998

TASRESIDENT ** Tasmanian resident? VARCHAR2 (1) Y or null

Field no longer collected or relevant since Postcode collection began in 1993

NTRESIDENT ** Northern Territory resident? VARCHAR2 (1) Y or null

Disease Code 800 (Diabetic Nephropathy) was discontinued in August 1986 and live patients from this date were recorded as Code 801 (Type 1), 802 (Type 2 – Non Insulin) and 803 (Type 2 – Insulin Requiring).

Screen Key Directions

Show Keys-Ctrl F1	Enter Query-F7	Execute Query-F8	F10-Commit Entry (Accept)
F5-Return to Menu	New Record –F6	List Values=F9	
(Ctrl) Enter or F12=Page Down or next Screen		(Shift) Enter or F11=Page Up or earlier Screen	
Exit the program=Exit or Ctrl Q	Display Error-Shift F1		

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DEMOGRAPHIC TABLE**(Screen 1)**

Name	Description	Range/Values	Type and Size
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
COUNTRY	Country of birth	NUMBER (3)	10 onwards or null * See CDCOUNTRY
POSTCODE	Postcode at Entry-Australian patients	NUMBER (4)	2050, 5011 or null
YEAR	** Year of arrival in Australia	NUMBER (4)	1940, 1960 or null
YEARNZ	** Year of arrival in New Zealand	NUMBER (4)	1940, 1960 or null

* See List of Values from CDCODES Tables or Key F9 (if using Screen)

Data for this Table collected from 1.4.1993Fields not collected from 1.4.1995 but remain on the Table

** YEAR	Year of arrival in Australia	NUMBER (4)	1940, 1960 or null
** YEARNZ	Year of arrival in New Zealand	NUMBER (4)	1940, 1960 or null

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

COMORBID TABLE**(Screen 1)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
REFERRAL3	Late referral seen <3 mths before 1st treatment	VARCHAR2 (1)	Y/N/U or null
HEIGHT	Height of patient, at entry, in cms	NUMBER (4,1)	eg 175.5
WEIGHT	Weight of patient, at entry, in kgs	NUMBER (4,1)	eg 100.5
CIG	Cigarette smoking	VARCHAR2 (1)	N/F/C/U or null
HT **	Hypertension requiring treatment	VARCHAR2 (1)	Y/N/U or null
DURATION **	Duration of known renal failure in years	NUMBER (4,2)	eg .5-20.75 yrs
IMMOTHR **	Description of drugs given	VARCHAR2 (20)	
IMMUNO **	Pre Dialysis Immunosuppression duration >3/12	VARCHAR2 (1)	Y/N/X or null
REFERRAL **	Late referral seen <6 mths before 1st treatment	VARCHAR2 (1)	Y/N/U or null

Data collected from 1.4.1991 (but retrospective data entered from some hospitals)

Fields moved to COHISTRY Table from 1.10.2000 . This is a history table to enable these fields to be updated each Survey

LUNG	Chronic lung disease present?	VARCHAR2 (1)	Y/N/S/U or null
CORONARY	Coronary artery disease present?	VARCHAR2 (1)	Y/N/S/U or null
PVD	Peripheral vascular disease present?	VARCHAR2 (1)	Y/N/S/U or null
CVD	Cerebrovascular disease present?	VARCHAR2 (1)	Y/N/S/U or null
DIABETES	Diabetes present?	VARCHAR2 (1)	N/O/P/Q or null

Fields moved to CORISK Table from 1.10.2000 . This is a history table to enable these fields to be added to each Survey

RISK1	Coding of first Other Comorbid Condition	NUMBER (2)	* See CDRISK
RISK2	Coding of second Other Comorbid Condition	NUMBER (2)	* See CDRISK
RISK3	Coding of third Other Comorbid Condition	NUMBER (2)	* See CDRISK
RISKOTHR	Description of any other risk factor(s)	VARCHAR2 (40)	

Previous Table CORMORBID with all the above data has been renamed COMORBIDOLD and remains on the database for reference, but not used from 1.10.2000.

Field added to Table and Screen from 1.4.1997

REFERRAL3	Late referral seen <3 mths before first treatment	VARCHAR2 (1)	Y/N/U or null
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Field added from 1.4.1995 but not collected after 31.3.1997 but remains on Table

** REFERRAL	Late referral seen <6 mths before 1st treatment	VARCHAR2 (1)	Y/N/U or null
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Fields not collected after 31.3.1997 - but remain on Table

** IMMUNO	Pre Dialysis Immunosuppression - duration >3/12	VARCHAR2 (1)	Y/N/X or null
** IMMOTHR	Description of drugs given	VARCHAR2 (20)	

Field added to Table and Screen from 1.4.1994 - No longer collected from 1.1.2005 but remains in the Table

HT **	Hypertension requiring treatment	VARCHAR2 (1)	Y/N/U or null
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Field not collected after 31.3.1995 - but remains on Table

** DURATION	Duration of known renal failure in years	NUMBER (4,2)	eg .5-20.75 yrs
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ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

COHISTRY TABLE**(Screen 1)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
CODATE	Date of first entry – Date of Survey	DATE	
LUNG	Chronic lung disease present?	VARCHAR2 (1)	Y/N/S/U or null
CORONARY	Coronary artery disease present?	VARCHAR2 (1)	Y/N/S/U or null
PVD	Peripheral vascular disease present?	VARCHAR2 (1)	Y/N/S/U or null
CVD	Cerebrovascular disease present?	VARCHAR2 (1)	Y/N/S/U or null
DIABETES	Diabetes present?	VARCHAR2 (1)	N/O/P/Q or null
CURRPOSTCODE	Current Postcode at end of Survey	NUMBER (4)	

This is a History Table to enable the initial entry and subsequent updating of the above Comorbid conditions for each patient every Survey from 1.10.2000

The above Fields have been moved from the COMORBID Table (with all existing data) from 1.10.2000

New Field collected from 1.1.2005

CURRPOSTCODE	Current Postcode at end of Survey	NUMBER (4)
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Note:

Survey dates have changed from nine months to twelve months from (1.1.2005-31.12.2005)

Survey dates have changed from six monthly to nine months from (1.4.2004 to 31.12..2004)

Field from 1.10.2000

CODATE	Date of first entry – Date of Survey	DATE
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CODATE = Date of Entry for New Patients, and for existing patients, subsequent End of Survey Dates (inserted by the computer) for updating each Survey, eg 31.12.2005 will be the latest update

CODATE will have the Current Survey Date entered ie 31.12.2005 (for the December 2005 Survey)

Last Survey CODATE will have the Survey Date entered as 31.12.2004 (for the December 2004 Survey)

and 31.3.2004 will become the previous Survey Date etc.

Data collection for the above fields commenced from 1.10.1991

Some retrospective data has been entered by hospitals and appears in the above fields.

CORISK TABLE**(Screen 1)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
CODATE	Date of first entry – Date of Survey	DATE	
RISK	Coding of Other Comorbid Condition	NUMBER (2)	
RISKOTHER	Description of Other Comorbid Condition	VARCHAR2 (40)	
SEQUNO	Sequence number of the risks	NUMBER (3)	

This Table enables these fields to be added to each Survey from 1.10.2000

Field added in Real Time Development

SEQUNO	Sequence number of the risks	NUMBER (3)
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Fields from 1.10.2000

CODATE	Date of first entry – Date of Survey	DATE
RISK	Coding of Other Comorbid Condition	NUMBER (2)
RISKOTHER	Description of Other Comorbid Condition	VARCHAR2 (40)

CODATE = Date of Entry for New Patients, and for existing patients, subsequent End of Survey Dates (inserted by the computer) for updating each Survey.

Note:

Survey dates changed from nine months to twelve months from (1.1.2005-31.12.2005)

Survey dates changed from six monthly to nine months from (1.4.2004 to 31.12.2004)

Code and Text Description of Risk found in CDCODES Table CDRISK

Code 70 = Far North Queensland patient

(a record of those patients commencing treatment in the Cairns area, before Cairns was an official Registry centre in 1993. These patients have Townsville listed as their Initial Hospital, as there was no renal physician appointed in Cairns until 1993)

Fields moved from COMORBID Table from 1.10.2000Data entered into the following fields from 1.10.1994

Some retrospective data has been entered by hospitals and appears in the above fields.

RISK1	Coding of first Other Comorbid Condition	NUMBER (2)
RISK2	Coding of second Other Comorbid Condition	NUMBER (2)
RISK3	Coding of third Other Comorbid Condition	NUMBER (2)
RISKOTHR	Description of any other risk factor(s)	VARCHAR2 (40)

Data from Fields RISK1, RISK2 and RISK3 has been inserted into the new Field RISK

Data from RISKOTHR has been inserted into new Field RISKOTHER

All existing data as at 30.9.2000 has been retained in the Table COMORBIDOLD (not used from 30.9.2000)

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HISTRY TABLE**(Screen 2)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
HISTSEQ #	Sequence number (not Null)	NUMBER (2)	
HOSPCODE	Hospital code	VARCHAR2 (4)	* See CDCENTRES
STATE	State code	NUMBER (1)	
CENTRECODE	Centre of geographical location end of survey	VARCHAR2 (4)	* See CDCENTRES
CENTRESTATE	Centre State code	NUMBER (1)	
ANTIBODY	Hepatitis C Antibody	VARCHAR2 (1)	1,2,3 or null
HISTDATE	Date of history collection	DATE	
WAITING **	Is patient on the Waiting List	VARCHAR2 (1)	Y/N/X or null
LIKEHOOD**	Likelihood of transplant	NUMBER (2)	* See CDLIKEHOOD
TRANOTHR**	Likelihood transplant other reasons	VARCHAR2 (20)	
EXDIALTYPE **	Dialysis Type	NUMBER (2)	* See CDDIALYSIS
PCRTEST **	Hepatitis C-RNA P.C.R. Test	VARCHAR2 (1)	1,2,3 or null
QUALCODE **	Quality of life code	NUMBER (3)	* See CDLIFE
WORKCODE **	Rehabilitation code	NUMBER (2)	* See CDREHAB

* See List of Values from CDCODES Tables or Key F9 (if using Screen).

Histseq and the corresponding Survey Dates are stored in the SURVEYS TABLE

Oldest is Histseq 8 (1.11.1980-30.4.1981)

Note: Survey dates changed from nine months to twelve months from (1.1.2005-31.12.2005)

Survey dates changed from six monthly to nine months from (1.4.2004 to 31.12..2004)

See list of Survey Dates accompanying this issue on Page 53

HISTSEQ - Is updated before data entry each Survey NUMBER (2)
to reflect the new Survey period dates of data collection

**HEPATITIS COLLECTION BEGAN AT SURVEY 31
CENTRECODE COLLECTION BEGAN AT SURVEY 29**

Field added to Table in Real Time Development

HISTDATE Date of history collection DATE

Field added to Table and Screen from 1.10.2000 but no longer collected from 1.1.2005

WAITING ** Is Patient on the Waiting List VARCHAR2 (1) Y/N/X and null

Fields not collected from 1.10.2000 but to remain on the Table and Screen

LIKEHOOD Likelihood of transplant NUMBER (2) * See CDLIKEHOOD
TRANOTHR Likelihood transplant other reasons VARCHAR2 (20)

Fields from HistoryTable Hepatitis moved to Histry Table – Hepatitis Table discontinued from 1.4.1999

ANTIBODY Hepatitis C Antibody VARCHAR2 (1) 1,2,3 or null
PCRTEST ** Hepatitis C-RNA P.C.R. Test VARCHAR2 (1) 1,2,3 or null

Data for Hepatitis collected from 1.4.1992. PCRTEST not collected after 31.3.1994 but remained on old Hepatitis Table and now transferred to Histry

Field not collected from 1.4.1998 but remains on the Table.

** QUALCODE Quality of life code NUMBER (3) * See CDLIFE

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HISTRY TABLE (Continued)**(Screen 2)**Field values changed from 1.10.1994 onwards - Old Codes merged to the new Codes where possible

LIKEHOOD	Likelihood of transplant	NUMBER (2)	* See CDLIKEHOOD
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Field not collected from 1.4.1994 but remains on the Table

** WORKCODE	All data remains in HISTRY Table WORKCODE remains on CDCODES Table.	NUMBER (2)
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Field not collected from 1.4.1991 but remains on the Table

DIALTYPE from Hist87 appears in that Table and Histry Table from Sequence 8 – 20
DIALTYPE was renamed EXDIALTYPE in Histry Table from Sequence 21 onwards

** EXDIALTYPE	Renamed field (Old name was DIALTYPE) All data remains in HISTRY Table Data from 1.4.1991 stored in DIALYSIS Table EXDIALTYPE and DIALTYPE to continue to share same CDCODES Table	NUMBER (2)
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TRANSFER TABLE**(Screen 2)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 – 999999
SEQUNO	Sequence number (not Null)	NUMBER (2)	
HOSPCODE	Hospital of transfer	VARCHAR2 (4)	
HOSPDATE	Date of transfer	DATE	

Data collected for this Table from 1.10.1999, though retrospective data has been entered to the beginning in 1963

Allows more accurate assessment of patient movements between hospitals

Field added to Table and Screen from 1.1.07 (but access greyed out) – Computer generated sequence number

SEQUNO	Sequence number (not Null)	NUMBER (2)
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Sequno (sequence number) added to allow preemptive transplants to be allocated to the Referring Hospital but having both Referring Hospital and Transplant Hospital with dates on the same day (as treatment started at the Transplanting Hospital).

LOCATION TABLE**(Screen 2)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
KEYHOSP	Key hospital (not Null)	VARCHAR2 (4)	* See CDCENTRES
KEYSTAT	Key state	NUMBER (2)	0-8
KEYUNIT	Key hospital unit number	VARCHAR2 (10)	

* See list of values from CDCENTRES or Key F9 (if using Screen)

Data collected for this Table from 1.4.1994

Allows entry of a unit's unique number for each patient.
Patients having treatment in a particular unit and returning to their Caring unit or transferring, have the unit number stored permanently for access to files or Databases.

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TREATMENTS TABLE**(Screen 3)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
SEQUNO	Sequence number (not Null)	NUMBER (2)	
RXCODE	Treatment code	VARCHAR2 (1)	A,B,C,D,E,F,G,H, I,J,K,L,M,X,Z *
RXDATE	Treatment date	DATE	
TRANSFER	Reason transfer from dialysis during survey	NUMBER (2)	* See CDTRANSFER
TRANSFEROTHR	Description of reason for transfer	VARCHAR2 (40)	

* See List of Values from CDTREAT Table or Key F9 (if using Screen).

Fields added to Table and Screen from 1.1.2007

TRANSFER	Reason transfer from dialysis during survey	NUMBER (2)	* See CDTRANSFER
TRANSFEROTHR	Description of reason for transfer	VARCHAR2 (40)	

Transfer1, Transfer2, Transfer3, Transfer4 and TransferOthr in DIALYSIS Table have been transferred to the Treatments Table for the 2008 data collection and are now named TRANSFER and TRANSFEROTHR

DEATH TABLE**(Screen 3)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
CANCDIAG	Cancer ever diagnosed?	VARCHAR2 (1)	Y/N/X
CAUSDETH	Cause of death	NUMBER (3)	* See CDDEATH
DETHOTHR	Other causes of death	VARCHAR2 (35)	
GRAFTSUS	Was graft sustaining life without dialysis at time of death?	VARCHAR2 (1)	Y/N/X
DEATHDATE	Date of Death	DATE	
CARINGHOSP	Caring Hospital at Death	VARCHAR2 (4)	

- See List of Values from CDDEATH Table or Key F9 (if using Screen).

New codes 40,45,46,47,48 and 49 for Withdrawal from Dialysis as a Cause of Death added from 1.10.2003

Fields added during Real Time Development

DEATHDATE	Date of Death	DATE	
CARINGHOSP	Caring Hospital at Death	VARCHAR2 (4)	

Length of fields changed from 1.10.2000

DETHOTHR	Other causes of death	VARCHAR2 (35)	
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DIALYSIS TABLE**(Screen 4)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
DIALSEQ #	Sequence number (not Null)	NUMBER (2)	
DIALTYPE	Dialysis type	NUMBER (2)	* See CDDIALYSIS
DRYWEIGHT	Dry Weight on last dialysis: End Survey, Transplantation or Death	NUMBER (3)	eg 70, 199 (nearest kg)
CALCIUM	Uncorrected calcium levels (mmol/l)	NUMBER (3,2)	Range 0.25 – 6.00
PHOSPHATE	Phosphate levels (mmol/l)	NUMBER (3,2)	Range 0.25 – 6.00
HB	Haemoglobin level nearest end Survey	NUMBER (3)	Range 50-250 or null
EPO	EPO Agent	VARCHAR2 (1)	Y/N or null
FERRITIN	Within last 3 months of Survey	NUMBER (4)	0-9000 or null
TRANSFERRIN	Within last 3 months of Survey	NUMBER (3)	% or null
DIALBRAND	Dialyser brand, model, membrane, surface area	VARCHAR2 (5)	A-Z, 0-9 *See CDBRAND
FLOWRATE	Blood flow rate (mls/min)	NUMBER (3)	
FREQUENCY	Frequency of dialysis per week	NUMBER (3,2)	
HOURS	Hours per session	NUMBER (4,2)	
METHOD	Urea reduction on Kt/V	VARCHAR2 (1)	*See CDMETHOD
METHODOTHR	Description of Kt/V other method	VARCHAR2 (40)	
UREA	Urea reduction ratio %	NUMBER (2)	0-99 or null
KTVHD	Kt/V value on HD	NUMBER (4,2)	Range 0.5–3 or null
FIRSTACCESS	Access at first haemodialysis	NUMBER (1)	1, 2, 3, 4 or null
PRESENT	Vascular access in use at present?	NUMBER (1)	1, 2, 3, 4 or null
DECLOTTED	Vascular access declotted during survey?	VARCHAR2 (1)	Y/N/D or null
REVISED	Vascular access revised during survey?	VARCHAR2 (1)	N/S/A/B or null
PET	PET test for PD-within first 6 mths starting?	NUMBER (3,2)	Range 0.1-2.5 or null
CONNECTION	Type of Peritoneal Connection System	NUMBER (2)	*See CDCONNECT
PERITONITIS	Date first episode of peritonitis - all PD	DATE	
CONNECTFIRST	Connection System (first episode peritonitis)	NUMBER (2)	*See CDCONNECT
EPISODES	Number of episodes peritonitis during survey	NUMBER (2)	
LITRES	Total volume weekly exchanges-All PD	NUMBER (3)	Range 5-250 or null
CLEARANCE	Creatinine Clearance (litres per week)	NUMBER (6,2)	Range 10-499 or null
KTVPD	Kt/V value on PD	NUMBER (4,2)	Range 0.1 – 8
RESIDUAL	Residual renal clearance (GFR)	NUMBER (5,2)	Range 0-400 or null
GLUCOSE	PD Solution Glucose	VARCHAR2 (1)	Y/N or null
IODEXTRIN	PD Solution Iodextrin	VARCHAR2 (1)	Y/N or null
LOWLACTATE	PD Solution Low GDP Lactate	VARCHAR2 (1)	Y/N or null
LOWBICARB	PD Solution Low GDP Bicarbonate	VARCHAR2 (1)	Y/N or null
PDOTHER1	PD Solution Other (Specify)	VARCHAR2 (40)	
PDOTHER2	PD Solution Other (Specify)	VARCHAR2 (40)	
DIALDATE	Date of Dialysis Assessment	DATE	
BICARBONATE **	Bicarbonate Based Dialysate	VARCHAR2 (1)	Y/N or null
DIASTOLIC **	Blood pressure – minimum (mmHg)	NUMBER (3)	eg 90 or null
NIGHT **	Night time single exchange device	VARCHAR2 (1)	Y/N or null
REUSE **	Does patient reuse dialyser	VARCHAR2 (1)	Y/N or null
SYSTOLIC **	Blood pressure – maximum (mmHg)	NUMBER (3)	eg 140 or null

* See List of Values CDCODES Tables or Key F9 (if using Screen).

(Continued next page)

DIALYSIS TABLE (Continued)**(Screen 4)****DIALYSIS SEQUENCES BEGAN AT SURVEY 29****Data for this Table collected from 1.4.1991**

Date of First Episode of Peritonitis collected from 1.4.1991 onwards

Note: Survey dates changed from nine months to twelve months from (1.1.2005-31.12.2005)

Survey dates changed from six monthly to nine months from (1.4.2004 to 31.12..2004)

DIALSEQ relates to the Survey Dates in the SURVEYS TABLE

DIALSEQ 29 is the oldest sequence (ie 1.4.1991 - 30.9.1991)

DIALSEQ - Is forwarded before data entry each Survey to reflect the new Survey period

Field added during Real Time Development

DIALDATE Date of Dialysis Assessment DATE

Fields added to Table and Screen from 1.1.2007

GLUCOSE	PD Solution Glucose	VARCHAR2 (1)	Y/N or null
IODEXTRIN	PD Solution Iodextrin	VARCHAR2 (1)	Y/N or null
LOWLACTATE	PD Solution Low GDP Lactate	VARCHAR2 (1)	Y/N or null
LOWBICARB	PD Solution Low GDP Bicarbonate	VARCHAR2 (1)	Y/N or null
PDOTHER1	PD Solution Other (Specify)	VARCHAR2 (25)	
PDOTHER2	PD Solution Other (Specify)	VARCHAR2 (25)	

Fields amalgamated and transferred to the Treatments Table from 1.1.07

TRANSFER1	1st reason transfer CAPD/APD during survey	NUMBER (2)	*See CDTRANSFER
TRANSFER1OTHR	Description of 1st reason for transfer	VARCHAR2 (40)	
TRANSFER2	2nd reason transfer CAPD/APD during survey	NUMBER (2)	*See CDTRANSFER
TRANSFER2OTHR	Description of 2nd reason for transfer	VARCHAR2 (40)	
TRANSFER3	3rd reason transfer CAPD/APD during survey	NUMBER (2)	*See CDTRANSFER
TRANSFER3OTHR	Description of 3rd reason for transfer	VARCHAR2 (40)	
TRANSFER4	4th reason transfer CAPD/APD during survey	NUMBER (2)	*See CDTRANSFER
TRANSFER4OTHR	Description of 4th reason for transfer	VARCHAR2 (40)	

Fields added to Table and Screen from 1.1.2005

TRANSFER3	3rd reason transfer CAPD/APD during survey	NUMBER (2)	*See CDTRANSFER
TRANSFER3OTHR	Description of 3rd reason for transfer	VARCHAR2 (40)	
TRANSFER4	4th reason transfer CAPD/APD during survey	NUMBER (2)	*See CDTRANSFER
TRANSFER4OTHR	Description of 4th reason for transfer	VARCHAR2 (40)	

New code added to Type of Dialysis from 1.1.2004

19 C.V.V.HD (Intensive Care Unit)

Fields added to Table and Screen from 1.10.2003

CALCIUM	Uncorrected calcium levels (mmol/l)	NUMBER (3,2)	Range 0.25 – 6.00
PHOSPHATE	Phosphate levels (mmol/l)	NUMBER (3,2)	Range 0.25 – 6.00
FIRSTACCESS	Access at first haemodialysis	NUMBER (1)	1, 2, 3, 4 or null

Field not collected from 1.4.2002 but to remain on the Table

CONNECTFIRST Connection System (first episode peritonitis) NUMBER (2) *See CDCONNECT

New fields added to Table and Screen from 1.10.2000

HB	Haemoglobin level nearest end Survey	NUMBER (3)	Range 50-250 or null
EPO	EPO Agent	VARCHAR (1)	Y/N or null
FERRITIN	Within last 3 months of Survey	NUMBER (4)	0-5000
TRANSFERRIN	Within last 3 months of Survey	NUMBER (3)	%

(Continued next page)

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

DIALYSIS TABLE (Continued)**(Screen 4)**New fields added to Table and Screen from 1.4.1999

METHOD	Urea reduction on Kt/V	VARCHAR2 (1)	*See CDMETHOD
METHODOTH	Description of Kt/V other method	VARCHAR2 (40)	
KTVHD	Kt/V value on HD	NUMBER (2,1)	Range 0.5–3 or null
PRESENT	Vascular access present?	NUMBER (1)	1, 2, 3, 4 or null
DECLOTTED	Vascular access declotted during survey?	VARCHAR2 (1)	Y/N/D or null
REVISED	Vascular access revised during survey?	VARCHAR2 (1)	N/S/A /B or null
PET	PET test for PD-within first 6 mths starting?	NUMBER (3,2)	Range 0.1-2.5 or null
CLEARANCE	Creatinine Clearance (litres per week)	NUMBER (6,2)	Range 10-400 or null
KTVPD	Kt/V value on PD	NUMBER (4,2)	Range 0.1 – 8
RESIDUAL	Residual renal clearance (GFR)	NUMBER (5,2)	Range 0-25
TRANSFER1OTHR	Description of 1st reason for transfer	VARCHAR2 (40)	
TRANSFER2OTHR	Description of 2nd reason for transfer	VARCHAR2 (40)	

Fields not collected from 1.4.1999 but to remain on the Table

** REUSE	Does patient reuse dialyser	VARCHAR2 (1)	Y/N or null
** NIGHT	Night time single exchange device	VARCHAR2 (1)	Y/N or null

Fields added to Table and Screen from 1.4.1998 and not collected from 1.10.2000 onwards. To remain on the Table

SYSTOLIC	Blood pressure – maximum (mmHg)	NUMBER (3)	eg 140 or null
DIASTOLIC	Blood pressure – minimum (mmHg)	NUMBER (3)	eg 90 or null

Fields added to Table and Screen from 1.4.1997

UREA	Urea reduction ratio %	NUMBER (2)	0-99 or null
NIGHT	Night time single exchange device	VARCHAR2(1)	Y/N or null

Field not collected after 31.3.1997 - but remains on Table.

** BICARBONATE	Bicarbonate Based Dialysate	VARCHAR2(1)	Y/N or null
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Field added to Table and Screen from 1.4.1995

DRYWEIGHT	Dry Weight on last dialysis: End Survey	NUMBER (3)	eg 70, 199 (nearest kg)
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Fields added to Table and Screen from 1.4.1994

LITRES	Total volume weekly exchanges-All PD	NUMBER (3)	Range5-200 litres week
TRANSFER1	1st reason transfer CAPD/CCPD during survey	NUMBER (2)	*See CDTRANSFER
TRANSFER2	2nd reason transfer CAPD/CCPD during survey	NUMBER (2)	*See CDTRANSFER

Field (NAME ONLY) moved from another Table and Screen

DIALTYPE	This field stores and displays data collected from 1.4.1991 onwards (See HISTRY Table instructions and renaming for Dialysis data collected before 1.4.1991)		
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PERITONITIS TABLE**(Screen 5)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
INFDATE	Date of infection (not Null)	DATE	
ORG1	Name of first organism	NUMBER (2)	See CDOrganism
ORG1OTH	Organism 1 (other) specify	VARCHAR2 (30)	
ORG2	Name of second organism	NUMBER (2)	See CDOrganism
ORG2OTH	Organism 1 (other) specify	VARCHAR2 (30)	
ORG3	Name of third organism	NUMBER (2)	See CDOrganism
ORG3OTH	Organism 1 (other) specify	VARCHAR2 (30)	
ORG4	Name of fourth organism	NUMBER (2)	See CDOrganism
ORG4OTH	Organism 4 (other) specify	VARCHAR2 (30)	
ORG5	Name of fifth organism	NUMBER (2)	See CDOrganism
ORG5OTH	Organism 5 (other) specify	VARCHAR2 (30)	
INITREG1	Name of initial regimen first antibiotic given	NUMBER (2)	See CDAntibiotic
INITREG1OTH	Initial regimen first antibiotic given (other) specify	VARCHAR2 (30)	
INITREG2	Name of initial regimen second antibiotic given	NUMBER (2)	See CDAntibiotic
INITREG2OTH	Initial regimen second antibiotic given (other) specify	VARCHAR2 (30)	
INITREG3	Name of initial regimen third antibiotic given	NUMBER (2)	See CDAntibiotic
INITREG3OTH	Initial regimen third antibiotic given (other) specify	VARCHAR2 (30)	
FINALREG1	Name of final regimen first antibiotic given	NUMBER (2)	See CDAntibiotic
FINALREG1OTH	Final regimen first antibiotic given (other) specify	VARCHAR2 (30)	
FINALREG2	Name of final regimen second antibiotic given	NUMBER (2)	See CDAntibiotic
FINALREG2OTH	Final regimen second antibiotic given (other) specify	VARCHAR2 (30)	
FINALREG3	Name of final regimen third antibiotic given	NUMBER (2)	See CDAntibiotic
FINALREG3OTH	Final regimen third antibiotic given (other) specify	VARCHAR2 (30)	
FINALDATE	Date of last dose	DATE	
ANTIFUNGAL	Antifungal Therapy?	VARCHAR2 (1)	Y=Yes, N=No or null
RECFLAG	Was this a relapse or recurrence of peritonitis?	VARCHAR2 (1)	L=Relapse, R=Recurrence, N=No or null
TECHNIQUE	technique at time of infection	VARCHAR2(4)	CAPD, APD or null
PDSOLNGLUC	Glucose PD Solution at time of infection?	VARCHAR2 (1)	Y=Yes, N=No or null
PDSOLNICOD	Icodextrin PD Solution at time of infection?	VARCHAR2 (1)	Y=Yes, N=No or null
PDSOLNLLAC	Low GDP Lactate PD Solution at time of infection?	VARCHAR2 (1)	Y=Yes, N=No or null
PDSOLNLBICARB	Low DGP bicarbonate PD Soln at time of infection?	VARCHAR2 (1)	Y=Yes, N=No or null
PDSOLNOTHER	Other PD Solution at time of infection?	VARCHAR2 (30)	
TRAINING	Most recent type of training?	VARCHAR2 (1)	B=Public, V=Private or null
ONIGHTHOSPITAL	Was patient hospitalised overnight?	VARCHAR2 (1)	Y=Yes, N=No or null
NUMNIGHTS	Number of nights in hospital	NUMBER (3)	if onighthospital = Y
CATHETER	Was catheter removed?	VARCHAR2 (1)	Y=Yes, N=No or null
CATHDATE	Date catheter was removed	DATE	
INTERIMHD	Did patient have interim haemodialysis?	VARCHAR2 (1)	Y=Yes, N=No or null
FIRSTDXDATE	Date of first interim haemodialysis	DATE	
LASTDXDATE	Date of last interim haemodialysis	DATE	
PERMANENT	Did patient transfer to permanent haemodialysis?	VARCHAR2 (1)	Y=Yes, N=No or null
PERMDATE	Date of permanent transfer to haemodialysis	DATE	
COMMENTS	Any Comments	VARCHAR2 (80)	

(Continued next page)

PERITONITIS TABLE (Continued) (Screen 5)

Name	Description	Type and Size	Range/Values
INITDATE	** Date initial regimen started	DATE	
SECONDDREG1	** Name of second regimen first antibiotic given	NUMBER (2)	See CDAntibiotic
SECONDDREG2	** Name of second regimen second antibiotic given	NUMBER (2)	See CDAntibiotic
SECONDDREG3	** Name of second regimen third antibiotic given	NUMBER (2)	See CDAntibiotic
SECONDDDATE	** Date second regimen started	DATE	
THIRDDREG1	** Name of third regimen first antibiotic given	NUMBER (2)	See CDAntibiotic
THIRDDREG2	** Name of third regimen second antibiotic given	NUMBER (2)	See CDAntibiotic
THIRDDREG3	** Name of third regimen third antibiotic given	NUMBER (2)	See CDAntibiotic
THIRDDDATE	** Date third regimen started	DATE	
LASTGIVEN	** Name of last antibiotic given	NUMBER (2)	See CDAntibiotic
LASTDOSEDATE	** Date of last dose of last antibiotic given	DATE	
ADDTHERAPY	** Additional therapy given	NUMBER (1)	See CDTherapy
ADDTHERAPYOTH	** Additional therapy (other) specify	VARCHAR2 (30)	
THERAPYDATE	** Date last therapy started	DATE	
RECURRENCE	** Was there a recurrence of peritonitis?	VARCHAR2 (1)	Y=Yes, N=No or null
HOSPITAL	** Was patient hospitalised?	VARCHAR2 (1)	Y=Yes, N=No or null
ADMITDATE1	** Date of first admission to hospital	DATE	
DISCHARGEDATE1	** Date of first discharge from hospital	DATE	
ADMITDATE2	** Date of second admission to hospital	DATE	
DISCHARGEDATE2	** Date of second discharge from hospital	DATE	

Table to record each episode, treatment and outcome of peritonitis from 1.10.2003

Episodes of peritonitis will be recorded for only those hospitals wishing to participate

* See List of Values from CDCODES Tables or Key F9 (if using Screen)

NOTE: Data for this Table is collected on a SEPARATE PERITONITIS FORM

Number of episodes of peritonitis on the main Data Form indicates whether the Peritonitis Form needs to be entered

If this question has an entry of 1 or more, this Table and Screen capture the Peritonitis data

(Continued next page)

PERITONITIS TABLE (Continued) (Screen 5)

Name	Description	Type and Size	Range/Values
<u>Fields added to Table and Screen from 1.1.2011</u>			
ORG1OTH	Organism 1 (other) specify	VARCHAR2 (30)	
ORG2OTH	Organism 1 (other) specify	VARCHAR2 (30)	
ORG3OTH	Organism 1 (other) specify	VARCHAR2 (30)	
ORG4	Name of fourth organism	NUMBER (2)	See CDOrganism
ORG4OTH	Organism 4 (other) specify	VARCHAR2 (30)	
ORG5	Name of fifth organism	NUMBER (2)	See CDOrganism
ORG5OTH	Organism 5 (other) specify	VARCHAR2 (30)	
INITREG1OTH	Initial regimen first antibiotic given (other) specify	VARCHAR2 (30)	
INITREG2OTH	Initial regimen second antibiotic given (other) specify	VARCHAR2 (30)	
INITREG3OTH	Initial regimen third antibiotic given (other) specify	VARCHAR2 (30)	
FINALREG1	Name of final regimen first antibiotic given	NUMBER (2)	See CDAntibiotic
FINALREG1OTH	Final regimen first antibiotic given (other) specify	VARCHAR2 (30)	
FINALREG2	Name of final regimen second antibiotic given	NUMBER (2)	See CDAntibiotic
FINALREG2OTH	Final regimen second antibiotic given (other) specify	VARCHAR2 (30)	
FINALREG3	Name of final regimen third antibiotic given	NUMBER (2)	See CDAntibiotic
FINALREG3OTH	Final regimen third antibiotic given (other) specify	VARCHAR2 (30)	
FINALDATE	Date of last dose	DATE	
ANTIFUNGAL	Antifungal Therapy?	VARCHAR2 (1)	Y=Yes, N=No or null
RECFLAG	Was this a relapse or recurrence of peritonitis?	VARCHAR2 (1)	L, R, N or null
TECHNIQUE	technique at time of infection	VARCHAR2(3)	CAPD, APD or null
PDSOLNGLUC	Glucose PD Solution at time of infection?	VARCHAR2 (1)	Y=Yes, N=No or null
PDSOLNICOD	ICO Dextrin PD Solution at time of infection?	VARCHAR2 (1)	Y=Yes, N=No or null
PDSOLNLLAC	Low GDP Lactate PD Solution at time of infection?	VARCHAR2 (1)	Y=Yes, N=No or null
PDSOLNLBICARB	Low DGP bicarbonate PD Soln at time of infection?	VARCHAR2 (1)	Y=Yes, N=No or null
PDSOLNOTH	Other PD Solution at time of infection?	VARCHAR2 (30)	
TRAINING	Most recent type of training?	VARCHAR2 (1)	B, V or null
ONIGHTHOSPITAL	Was patient hospitalised overnight?	VARCHAR2 (1)	Y=Yes, N=No or null

Fields not collected after 31.12.2010 but remain on the Table

** INITDATE	Date initial regimen started	DATE	
** SECONDREG1	Name of second regimen first antibiotic given	NUMBER (2)	See CDAntibiotic
** SECONDREG2	Name of second regimen second antibiotic	NUMBER (2)	See CDAntibiotic
** SECONDREG3	Name of second regimen third antibiotic given	NUMBER (2)	See CDAntibiotic
** SECONDDATE	Date second regimen started	DATE	
** THIRDREG1	Name of third regimen first antibiotic given	NUMBER (2)	See CDAntibiotic
** THIRDREG2	Name of third regimen second antibiotic given	NUMBER (2)	See CDAntibiotic
** THIRDREG3	Name of third regimen third antibiotic given	NUMBER (2)	See CDAntibiotic
** THIRDDATE	Date third regimen started	DATE	
** LASTGIVEN	Name of last antibiotic given	NUMBER (2)	See CDAntibiotic
** LASTDOSEDATE	Date of last dose of last antibiotic given	DATE	
** ADDTHERAPY	Additional therapy given	NUMBER (1)	See CDTherapy
** ADDTHERAPYOTH	Additional therapy (other) specify	VARCHAR2 (30)	
** THERAPYDATE	Date last therapy started	DATE	
** HOSPITAL	Was patient hospitalised?	VARCHAR2 (1)	Y=Yes, N=No or null
** ADMITDATE1	Date of first admission to hospital	DATE	
** DISCHARGEDATE1	Date of first discharge from hospital	DATE	

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

GRAFT TABLE**(Screen 6)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number (not Null)	NUMBER (1)	1 - 5
TXDATE	Date of this transplant	DATE	
REFHOSP	Referring hospital before transplantation	VARCHAR2 (4)	* See CDCENTRES
REFSTAT	Referring State before transplantation	NUMBER (2)	
DONHOSP	Donor hospital	VARCHAR2 (4)	* See CDCENTRES
DONSTAT	Donor state	NUMBER (2)	
TRANHOSP	Transplant hospital	VARCHAR2 (4)	* See CDCENTRES
TRANSTAT	Transplant state	NUMBER (2)	
TRANCTRY	Transplant Country for overseas transplants	NUMBER (3)	* See CDCOUNTRY
CMV	Recipient CMV antibody status	NUMBER (1)	1 - 3 or null
EBV	Recipient EBV antibody status	NUMBER (1)	1 - 3 or null
DONSOURC	Donor source	NUMBER (2)	* See CDSOURCE
DONOTHR	Donor other (If Code 8 entered)	VARCHAR2 (25)	
DONAGE	Donor age	NUMBER (2)	
DONSEX	Donor sex	VARCHAR2 (1)	M or F
ISCHEMIA	Total ischaemia (to nearest hour)	NUMBER (2)	
FUNCTION	Immediate function	NUMBER (1)	1, 2, 3, 4 or null
PRDRECUR	Disease in graft kidney	VARCHAR2 (1)	Y, D, G, N or null
PRDDATE	Date disease in graft kidney first proven	DATE	
CAUSFAIL	Cause of graft failure	NUMBER (2)	* See CDGFAIL
CAUSOTHR	Other causes of graft failure	VARCHAR2 (25)	
MULTIPLE	Has recipient had another organ transplanted?	VARCHAR2 (1)	Y or null
FAILDATE	Date of failure of graft (from Treatments Table)	DATE	
DATENEPH	* Date of graft nephrectomy	DATE	
BLTRANA	** Ever transfused (before first graft only)	NUMBER (1)	1 - 3
BLTRANB	** Number units transfused	NUMBER (2)	1 - 99
DATRANF	** Date last transfusion	DATE	
INSITU	** Insitu Y?	VARCHAR2 (1)	Y or null
KIDPRESI	** Initial kidney preservation	NUMBER (2)	* See CDPRESI
KIDPRESM	** Machine kidney preservation	NUMBER (1)	* See CDPRESM

* See List of Values from CDCODES Tables or Key F9 (if using Screen)

Field added to Table and Screen from 1.1.2008

FAILDATE	Date of failure of graft (from Treatments Table)	DATE
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Field added to Table and Screen from 1.1.2007

TRANCTRY	Transplant Country for overseas transplants	NUMBER (3)	* See CDCOUNTRY
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New code added to Cause of Graft Failure from 1.1.2005

05 BK virus nephropathy

New code added to Disease in Graft from 1.1.2005

B = BK Virus nephropathy in graft

(Continued next page)

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

GRAFT TABLE (Continued)**(Screen 6)**Fields added to Table and Screen from 1.4.1998

REFHOSP	Referring hospital before transplantation	VARCHAR2 (4)	* See CDCENTRES
REFSTAT	Referring State before transplantation	NUMBER (1)	

Field added to Table and Screen from 1.4.1997

PRDDATE	Date recurrence first proven	DATE	
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Fields not collected after 31.3.1997 but remain on the Table

** BLTRANA	Ever transfused (before first graft only)	NUMBER (1)	1 - 3
** KIDPRESI	Initial kidney preservation	NUMBER (2)	* See CDPRESI

Range of values changed from 1.4.1995

PRDRECUR	Disease in graft kidney See Codes on back of ANZDATA data form	VARCHAR2 (1)	Y, D, G, N or null
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Screen changes from 1.4.1995

* DATENEPH	Date of graft nephrectomy	DATE	
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This data no longer a required field, but remains on the Screen and can be entered if information supplied

Field added to Table and Screen 1.4.1994

FUNCTION	Immediate function	NUMBER (1)	1, 2, 3, 4 or null
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Field added to Table and Screen 1.4.1991

CMV	Recipient CMV antibody status	NUMBER (1)	1 - 3 or null
EBV	Recipient EBV antibody status	NUMBER (1)	1 - 3 or null

Fields retained on this Table - data not collected since 1.4.1991

** BLTRANB	-	Number units transfused	No Screen Display	NUMBER (2)
** DATRANF	-	Date of last transfusion	No Screen Display	DATE
** KIDPRESM	-	Machine kidney preservation	No Screen Display	NUMBER (1)
* DATENEPH	-	Date graft nephrectomy		DATE
** INSITU	-	Insitu Y?	No Screen Display	VARCHAR2 (1)

Field added to Table and Screen 1.10.1987

PRDRECUR	Disease in graft kidney	VARCHAR2 (1)	Y, D, G, N or null
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ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

MULTIPLE TABLE**(Screen 6)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
MULTSEQ	Sequence of multiple (not Null)	NUMBER (2)	
ORGAN	Code of organ transplanted	NUMBER (2)	* See CDORGAN
MULTDATE	Date of other organ graft	DATE	

* See List of Values from CDORGAN Table or Key F9 (if using Screen)

This data does not appear on the Anzdata Registry collection form

Entry of data into this Table is based upon information supplied by the Australia and New Zealand Organ Donation Registry

Currently only simultaneous Kidney/Heart, Kidney/Pancreas, Kidney/Liver, Kidney/Lung and any other multiple organs together with a kidney are entered.

Other non renal organs, transplanted into a kidney transplant recipient
(at a later or earlier date of their kidney transplant)
are not entered in this Table.

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

REJECTION TABLE**(Screen 7)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number (not Null)	NUMBER (1)	1 - 5
REJSEQ	Sequence number of episodes (not Null)	NUMBER (2)	1-20 or null
REJDATE	Date of this rejection episode	DATE	
BIOPSY	Was a biopsy performed?	VARCHAR2 (1)	C,P,D,N or null
CELLULAR	If biopsy is Yes ?Cellular	NUMBER (1)	1,2,3,4 or null
VASCULAR	If biopsy is Yes ?Vascular	NUMBER (1)	1,2,3,4 or null
GLOMERULAR	If biopsy is Yes ?Glomerular	NUMBER (1)	1,2,3,4 or null
HUMORAL	Humoral Rejection	VARCHAR2 (1)	Y, N or null
BANFFG	If biopsy is Yes and Banff g is known	NUMBER (1)	0,1,2,3 or null
BANFFI	If biopsy is Yes and Banff i is known	NUMBER (1)	0,1,2,3 or null
BANFFT	If biopsy is Yes and Banff t is known	NUMBER (1)	0,1,2,3 or null
BANFFV	If biopsy is Yes and Banff v is known	NUMBER (1)	0,1,2,3 or null
BXNO	If NOT BIOPSY proven = N	NUMBER (1)	1,2,3 or null
PRIMRX1	Primary treatment of rejection - 1	VARCHAR2 (1)	See CDPrimaryRx
PRIMRX2	Primary treatment of rejection - 2	VARCHAR2 (1)	See CDPrimaryRx
PRIMRX3	Primary treatment of rejection - 3	VARCHAR2 (1)	See CDPrimaryRx
OTHER	Other primary treatment specified	VARCHAR2 (20)	
RESPONSE	Response of this rejection to treatment	VARCHAR2 (1)	See CDResponse
COMMENTS	Comments on rejection episodes	VARCHAR2 (40)	

Table and Screen containing data collected from 1.4.1997

* See List of Values from CDCODES Tables or Key F9 (if using Screen)

NOTE: Rejection episodes at any time post transplant collected from 1.10.2003

NOTE: Data for this Table is collected on a SEPARATE REJECTION FORM

Question 48 on the main Data Form indicates whether the Rejection Form needs to be entered
If Question 48 has an entry, this Table and Screen capture the Rejection form data

Field REJSEQ is automatically updated with sequence numbers after an entry is committed**Look Up Tables CDPrimaryRx and CDResponse created from 1.10.2003**Field updated from 1.1.08

BIOPSY	Was a biopsy performed?	VARCHAR2 (1)	C,P,D,N or null
	C =Yes (Clinical Suspicion)	P = Yes (Protocol)	
	D =Yes (Delayed Graft Function)	N = No	

Field added to the Table and Screen from 1.1.2005

HUMORAL	Humoral Rejection	VARCHAR2 (1)	Y, N or null
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Field added to Table from 1.4.1999

OTHER	Other primary treatment specified	VARCHAR2 (20)	
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ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

MONOCLONAL TABLE**(Screen 7)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number (not Null)	NUMBER (1)	1 - 5
SEQUNO	Sequence number of courses given (not Null)	NUMBER (2)	
MONODATE	Date of Monoclonal/Polyclonal therapy	DATE	
AGENT	Type of agent	NUMBER (1)	*See CDMONOAGENT
AGENTOTHR	Other types of agent	VARCHAR2 (27)	
DOSES	Actual number of doses given	NUMBER (2)	1-50 or null
REASON	Reason for use	NUMBER (1)	1-9 or null
REASONOTHR	Specify other reason	VARCHAR2 (27)	

* See List of Values from CDCODES Tables or Key F9 (if using Screen)

Table and Screen with fields containing data from 1.4.1997

Field SEQUNO automatically updated with sequence numbers after an entry is committed

Field REASONOTHR changed from VARCHAR (15) to VARCHAR(27) from 1.10.2002

NOTE: Relevant data from the old ATG Table has been inserted into the MONOCLONAL Table

Data for ATG Table not collected in that format after 31.3.1997
ATG Table to remain on Database but no Screen Display

OLD ATG TABLE (Data from ATG to Monoclonal)

INSERT ATG.PATIENT (MONOCLONAL.PATIENT),ATG.GRAFTNO (MONOCLONAL.GRAFTNO),
ATG.SEQUNO (MONOCLONAL.SEQUNO),ATG.ATGDATE (MONOCLONAL.MONODATE),
ATG.AGENT (DECODE,1,8,2,8,3,8,4,4,5,8,6,8,7,8,9,8) (MONOCLONAL.AGENT),
ATG.TIME (DECODE,1,1,2,7,3,7,4,7,5,7,6,8,7,8,9,8) (MONOCLONAL.REASON),
ATG.TIMOTHR (MONOCLONAL.REASONOTHR)

NOTE: MONOCLONAL.AGENTOTHR (only new information to be entered)

DOSES (New information to be entered, as existing DOSES are <5 and >5 or uncertain)

OLD ATG TABLE - NEW MONOCLONAL TABLE

PATIENT ATG.PATIENT=MONOCLONAL.PATIENT
GRAFTNO ATG.GRAFTNO=MONOCLONAL.GRAFTNO
SEQUNO ATG.SEQUNO=MONOCLONAL.SEQUNO
ATGDATE ATG.ATGDATE=MONOCLONAL.MONODATE
AGENT ATG.AGENT=MONOCLONAL.AGENT
AGENT 1=MONOCLONAL.AGENT 1
AGENT 4=MONOCLONAL.AGENT 4
AGENT 2,3,5,6,7=MONOCLONAL.AGENT 8
(There are no Code 9 Other monoclonal on the Database)
TIME ATG.TIME 1=MONOCLONAL.REASON=1
TIME 2,3,4,5=MONOCLONAL.REASON=7
TIME 6,7,9=MONOCLONAL.REASON=8
TIMEOTHR ATG.TIMEOTHR=MONOCLONAL.REASONOTHR

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

DRUG TABLE**(Screen 8)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number (not Null)	NUMBER (1)	1 - 5
DRUG #	Initial of drug given (not Null)	VARCHAR2(1)	* See CDDRUG
DOSE0M	Dose at 0 months	NUMBER (6,2)	or null
DOSE1M	Dose at 1 month	NUMBER (6,2)	or null
DOSE2M	Dose at 2 months	NUMBER (6,2)	or null
DOSE3M	Dose at 3 months	NUMBER (6,2)	or null
DOSE6M	Dose at 6 months	NUMBER (6,2)	or null
DOSE1Y	Dose at 1 year	NUMBER (6,2)	or null
DOSE2Y	Dose at 2 years	NUMBER (6,2)	or null
DOSE3Y	Dose at 3 years	NUMBER (6,2)	or null
DOSE5Y	Dose at 5 years	NUMBER (6,2)	or null
DOSE7Y	Dose at 7 years	NUMBER (6,2)	or null
DOSE10Y	Dose at 10 years	NUMBER (6,2)	or null
DOSE15Y	Dose at 15 years	NUMBER (6,2)	or null
DOSE20Y	Dose at 20 years	NUMBER (6,2)	or null
DOSE25Y	Dose at 25 years	NUMBER (6,2)	or null
DOSE30Y	Dose at 30 years	NUMBER (6,2)	or null
DOSE35Y	Dose at 35 years	NUMBER (6,2)	or null
DOSE40Y	Dose at 40 years	NUMBER (6,2)	or null
DOSE4M **	Dose at 4 months	NUMBER (6,2)	or null

B = Belatacept

S = Cyclophosphamide

X = Mycophenolate Mofetil (Cellcept)

E = Myfortic- (Mycophenolate Sodium) (ERL)

D = CyA (Cyclosporin A)

J = PFIZER DRUG – JA3 (CP690.550)

H = Aza

V = Tacrolimus (FK506) (Prograf)

Y = Everolimus (Certican)

L = Leflunamide

P = Prednisolone

R = Chlorambucil

W = Sirolimus (Rapamycin)

F = FTY720

T = Beta Methasone

A = Sotrastaurin (AEB071)

* See list of values from CDDRUG Table or Key F9 (if using Screen)

Doses are to one decimal place

Dose of 9999 indicates that patient was on a drug trial. Use of drug or placebo is not known.

A second decimal place with a value of 2 (ie .02, .52) indicates an alternate day dose

Dose fields are uncoded (i.e null) where it is unknown if this drug was administered at any point

Dose fields are coded as zero (0) where it is **known** that this drug was not used.**Field added to Table and Screen from 1.1.2007**

DOSE40Y	Dose at 40 years	NUMBER (6,2)	or null
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Field added to Table and Screen from 1.4.1997

DOSE7Y	- Dose at 7 years	NUMBER (6,2) or null
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Field not collected from 1.4.1991 but remains on the Table - No Screen Display

** DOSE4M	- Dose at 4 months	NUMBER (6,2)
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ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

CYADRUG TABLE**(Screen 8)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001-999999
GRAFTNO	Graft number (not Null)	NUMBER (1)	1 - 5
CYADRUG0M	CyA sparing drug given at 0 months	NUMBER (2)	0 - 99
CYADRUG1M	CyA sparing drug given at 1 month	NUMBER (2)	0 - 99
CYADRUG2M	CyA sparing drug given at 2 months	NUMBER (2)	0 - 99
CYADRUG3M	CyA sparing drug given at 3 months	NUMBER (2)	0 - 99
CYADRUG6M	CyA sparing drug given at 6 months	NUMBER (2)	0 - 99
CYADRUG1Y	CyA sparing drug given at 1 year	NUMBER (2)	0 - 99
CYADRUG2Y	CyA sparing drug given at 2 years	NUMBER (2)	0 - 99
CYADRUG3Y	CyA sparing drug given at 3 years	NUMBER (2)	0 - 99
CYADRUG5Y	CyA sparing drug given at 5 years	NUMBER (2)	0 - 99
CYADRUG7Y	CyA sparing drug given at 7 years	NUMBER (2)	0 - 99
CYADRUG10Y	CyA sparing drug given at 10 years	NUMBER (2)	0 - 99
CYADRUG15Y	CyA sparing drug given at 15 years	NUMBER (2)	0 - 99
CYADRUG20Y	CyA sparing drug given at 20 years	NUMBER (2)	0 - 99
CYADRUG25Y	CyA sparing drug given at 25 years	NUMBER (2)	0 - 99
CYADRUG30Y	CyA sparing drug given at 30 years	NUMBER (2)	0 - 99
CYADRUG35Y	CyA sparing drug given at 35 years	NUMBER (2)	0 - 99
CYADRUG40Y	CyA sparing drug given at 40 years	NUMBER (2)	0 - 99

Data for this Table collected from 1.4.1994Field added to Table and Screen from 1.1.2007

CYADRUG40Y	CyA sparing drug given at 40 years	NUMBER (2)	0 - 99
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From 1.4.1997 CyA Sparing Drugs recorded as -

CYADRUG CODE	0=Not given 1=Given
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Field added to Table and Screen from 1.4.1997

CYADRUG7Y	CyA sparing drug given at 7 years	NUMBER (2)	0 - 99
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ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

WEIGHT TABLE**(Screen 8)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number (not Null)	NUMBER (1)	1 - 5
WTTX	Weight at transplant	NUMBER (3)	1 - 200 or null
WT1M	Weight 1 month	NUMBER (3)	1 - 200 or null
WT2M	Weight 2 months	NUMBER (3)	1 - 200 or null
WT3M	Weight 3 months	NUMBER (3)	1 - 200 or null
WT6M	Weight 6 months	NUMBER (3)	1 - 200 or null
WT1Y	Weight 1 year	NUMBER (3)	1 - 200 or null
WT2Y	Weight 2 years	NUMBER (3)	1 - 200 or null
WT3Y	Weight 3 years	NUMBER (3)	1 - 200 or null
WT5Y	Weight 5 years	NUMBER (3)	1 - 200 or null
WT7Y	Weight 7 years	NUMBER (3)	1 - 200 or null
WT10Y	Weight 10 years	NUMBER (3)	1 - 200 or null
WT15Y	Weight 15 years	NUMBER (3)	1 - 200 or null
WT20Y	Weight 20 years	NUMBER (3)	1 - 200 or null
WT25Y	Weight 25 years	NUMBER (3)	1 - 200 or null
WT30Y	Weight 30 years	NUMBER (3)	1 - 200 or null
WT35Y	Weight 35 years	NUMBER (3)	1 - 200 or null
WT40Y	Weight 40 years	NUMBER (3)	1 - 200 or null
WT4M **	Weight 4 months	NUMBER (3)	1 - 200 or null
<u>Field added to Table and Screen from 1.1.2007</u>			
WT40Y	Weight 40 years	NUMBER (3)	1 - 200 or null
<u>Field added to Table and Screen from 1.4.1997</u>			
WT7Y	- Weight 7 years	NUMBER (3)	1 - 200 or null
<u>Field not collected from 1.4.1991 but remains on the Table - No Screen Display</u>			
** WT4M	- Weight at 4 months	NUMBER (3)	

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

SCREAT TABLE**(Screen 8)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number (not Null)	NUMBER (1)	1 - 5
SC1M	Serum creatinine 1 months	NUMBER (4)	17-2000 or null
SC2M	Serum creatinine 2 months	NUMBER (4)	17-2000 or null
SC3M	Serum creatinine 3 months	NUMBER (4)	17-2000 or null
SC6M	Serum creatinine 6 months	NUMBER (4)	17-2000 or null
SC1Y	Serum creatinine 1 year	NUMBER (4)	17-2000 or null
SC2Y	Serum creatinine 2 years	NUMBER (4)	17-2000 or null
SC3Y	Serum creatinine 3 years	NUMBER (4)	17-2000 or null
SC5Y	Serum creatinine 5 years	NUMBER (4)	17-2000 or null
SC7Y	Serum creatinine 7 years	NUMBER (4)	17-2000 or null
SC10Y	Serum creatinine 10 years	NUMBER (4)	17-2000 or null
SC15Y	Serum creatinine 15 years	NUMBER (4)	17-2000 or null
SC20Y	Serum creatinine 20 years	NUMBER (4)	17-2000 or null
SC25Y	Serum creatinine 25 years	NUMBER (4)	17-2000 or null
SC30Y	Serum creatinine 30 years	NUMBER (4)	17-2000 or null
SC35Y	Serum creatinine 35 years	NUMBER (4)	17-2000 or null
SC40Y	Serum creatinine 40 years	NUMBER (4)	17-2000 or null
SC4M **	Serum creatinine 4 months	NUMBER (4)	17-2000 or null

Field added to Table and Screen from 1.1.2007

SC40Y	Serum creatinine 40 years	NUMBER (4)	17-2000 or null
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Field added to Table and Screen from 1.4.1997

SC7Y	- Serum creatinine 7 years	NUMBER (4)	17-2000 or null
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Field not collected from 1.4.1991 but remains on the Table No Screen Display

** SC4M	- Serum creatinine 4 months	NUMBER (4)	
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ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

DONOR TABLE**(Screen 9)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	# Graft number (not Null)	NUMBER (1)	0 - 5
BLGROU	Blood group (Recipient and/or donor)	VARCHAR2 (2)	A,B,AB,O or null
A1	A locus (Recipient and/or donor)	VARCHAR2 (2)	* See CDALOCUS
A2	A locus (Recipient and/or donor)	VARCHAR2 (2)	* See CDALOCUS
CODEA	Method code for A locus	NUMBER (2)	* See CDTYPECODE
B1	B locus (Recipient and/or donor)	VARCHAR2 (2)	* See CDBLOCUS
B2	B locus (Recipient and/or donor)	VARCHAR2 (2)	* See CDBLOCUS
CODEB	Method code for B locus	NUMBER (2)	* See CDTYPECODE
D1	DR typing (Recipient and/or donor)	VARCHAR2 (3)	* See CDDRLOCUS
D2	DR typing (Recipient and/or donor)	VARCHAR2 (3)	* See CDDRLOCUS
CODEDR	Method code for DR locus	NUMBER (2)	* See CDTYPECODE
DQ1	DQ typing (Recipient and/or donor)	VARCHAR2 (2)	* See CDDQLOCUS
DQ2	DQ typing (Recipient and/or donor)	VARCHAR2 (2)	* See CDDQLOCUS
CODEDQ	Method code for DQ locus	NUMBER (2)	* See CDTYPECODE
MAXCYTO	Maximum cytotoxic antibodies	NUMBER (3)	0 - 100 or null
MAXTCELL	Crossmatch T cell for Maxcyto	NUMBER (1)	0,1,2 or null
MAXBCELL	Crossmatch B cell for Maxcyto	NUMBER (1)	0,1,2 or null
CURRCYTO	Current (At transplant) antibodies	NUMBER (3)	0 - 100 or null
CURRTCELL	Crossmatch T cell for Currcyto	NUMBER (1)	0,1,2 or null
CURRBCELL	Crossmatch B cell for Currcyto	NUMBER (1)	0,1,2 or null
W4	** W4 (Recipient and/or donor)	VARCHAR2 (1)	4 or null
W6	** W6 (Recipient and/or donor)	VARCHAR2 (1)	6 or null

0 (zero) = Recipient details
 1-5 = Graft number = Donor details

* See List of Values from CDCODES Tables or Key F9 (if using Screen)

Note: Some data has been entered in the following fields from 1.4.1995

CODEA, CODEB, CODEDR, CODEDQ, MAXTCELL, MAXBCELL, CURRTCELL, CURRBCELL

Data for these fields is supplied by Tissue Typing Laboratories

Field changed in size April 2005 (to enable entry of 103 for DR typing

D1	DR typing (Recipient and/or donor)	VARCHAR2 (3)	* See CDDRLOCUS
D2	DR typing (Recipient and/or donor)	VARCHAR2 (3)	* See CDDRLOCUS

Field added to Table and Screen from 1.4.1987

DQ1	DQ typing (Recipient and/or donor)	VARCHAR2 (2)	* See CDDQLOCUS
DQ2	DQ typing (Recipient and/or donor)	VARCHAR2 (2)	* See CDDQLOCUS

Fields not collected since 1989 but remain on the Table – No Screen Display

** W4	-	W4 (Recipient and/or donor)	VARCHAR2 (1)
** W6	-	W6 (Recipient and/or donor)	VARCHAR2 (1)

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

HLA TABLE**(Screen 9)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	# Graft number (not Null)	NUMBER (1)	0 - 5
DRB1A	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDRB1
DRB1B	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDRB1
CODEDRB1	Method code for DRB1 DNA full typing	NUMBER (2)	*See CDTYPECODE
DRB3A	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDRB3
DRB3B	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDRB3
CODEDRB3	Method code for DRB3 DNA full typing	NUMBER (2)	*See CDTYPECODE
DRB4A	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDRB4
DRB4B	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDRB4
CODEDRB4	Method code for DRB4-DNA full typing	NUMBER (2)	*See CDTYPECODE
DRB5A	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDRB5
DRB5B	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDRB5
CODEDRB5	Method code for DRB5-DNA full typing	NUMBER (2)	*See CDTYPECODE
DQA1A	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDQA1
DQA1B	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDQA1
CODEDQA1	Method code for DQA1 DNA full typing	NUMBER (2)	*See CDTYPECODE
DQB1A	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDQB1
DQB1B	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDDQB1
CODEDQB1	Method code for DQB1 DNA full typing	NUMBER (2)	*See CDTYPECODE
DPB1A	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDPB1
DPB1B	HLA full typing-DNA (Recipient/donor)	VARCHAR2 (5)	*See CDPB1
CODEDPB1	Method code for DPB1-DNA full typing	NUMBER (2)	*See CDTYPECODE
#	0 (zero) = Recipient details 1-5 = Graft number		
*	See List of Values from CDCODES Tables or Key F9 (if using Screen)		

Data collection for this Table does not appear on the ANZDATA form

NO DATA HAS BEEN COLLECTED FOR THESE FIELDSCDCODES Tables

DNA codes have been entered in the following CDCODES Tables

CDDRB1 - CDDRB3 - CDDRB4 - CDDRB5 - CDDQA1 - CDDQB1 - CDDPB1

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

PAEDIATRIC TABLE**(Screen 10)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
SEQUNO	Sequence number (not Null)	NUMBER (2)	
PDATE	Date information	DATE	
HEIGHT	Height	NUMBER (4,1)	eg 120.5
WEIGHT	Weight	NUMBER (4,1)	eg 35.5
ASSESS	Paediatric Assessment at end of each Survey	NUMBER (2)	*See CDASSESS
CHOLESTEROL	** Total cholesterol (Fasting-closest end of survey)	NUMBER (3,1)	Range 0-25 mmol/l or null
LDL	** LDL cholesterol (Fasting-closest end survey)	NUMBER (3,1)	Range 0-10 mmol/l or null
HDL	** HDL cholesterol (Fasting-closest end survey)	NUMBER (2,1)	Range 0-5 mmol/l or null
TRIGLYCERIDE	** Triglyceride (Fasting – closest end survey)	NUMBER (3,1)	Range 0-20 mmol/l or null
STATINS	** Was patient receiving statins at end of survey?	VARCHAR2 (1)	Y, N or null
HEAD	** Head circumference	NUMBER (3,1)	0 - 80.0
PUBERTYA #	** Puberty status A	NUMBER (1)	1 - 5 or null
PUBERTYB #	** Puberty status B	NUMBER (1)	1 - 5 or null
HORMONE	** Growth hormone given each Survey period	VARCHAR2 (1)	Y, N or null
BONEDISEASE	** Bone disease	NUMBER (1)	1 - 4 or null
BONEAGE	** Bone age	NUMBER (3,1)	0 - 21.5

* See List of Values from CDCODES TABLES or Key F9 (if using Screen)

Fields added to Table and Screen from 1.10.2003 and data collection ceased from 1.1.09

CHOLESTEROL	** Total cholesterol (Fasting-closest end of survey)	NUMBER (3,1)	Range 0-15 mmol/l or null
LDL	** LDL cholesterol (Fasting-closest end survey)	NUMBER (3,1)	Range 0-10 mmol/l or null
HDL	** HDL cholesterol (Fasting-closest end survey)	NUMBER (2,1)	Range 0-5 mmol/l or null
TRIGLYCERIDE	** Triglyceride (Fasting – closest end survey)	NUMBER (3,1)	Range 0-10 mmol/l or null
STATINS	** Was patient receiving statins at end of survey?	VARCHAR2 (1)	Y, N or null

Fields no longer collected from 1.10.2003

HEAD	** Head circumference	NUMBER (3,1)	0 - 80.0
PUBERTYA #	** Puberty status A	NUMBER (1)	1 - 5 or null
PUBERTYB #	** Puberty status B	NUMBER (1)	1 - 5 or null
HORMONE	** Growth hormone given each Survey period	VARCHAR2 (1)	Y, N or null
BONEDISEASE	** Bone disease	NUMBER (1)	1 - 4 or null
BONEAGE	** Bone age	NUMBER (3,1)	0 - 21.5

Not used from 1.10.2003

Refer to Tanner Scale 1 to 5 for boys and girls (Appendix pages at the back)

Field added to Table and Screen 1.4.1994

ASSESS	Paediatric Assessment at end of each Survey	NUMBER (2)	*See CDASSESS
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Data from 31-Mar-1992 collected at end of each six monthly survey until patient turns 18 years of age
 Data previously was collected closest to the patient's birthday and continued till 20 years of age

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

PARENTHOOD TABLE**(Screen 10)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
CONCEPDATE	Estimated date of conception	DATE	
PAREDATE	Date of birth or termination	DATE	
OUTCOME	Pregnancy outcome	VARCHAR2 (1)	* See CDPOUTCOME
MEDICAL	Medical conditions acquired	VARCHAR2 (1)	* See CDMEDICAL
FOETAL	Foetal outcome	VARCHAR2 (1)	* See CDFOETAL
FOETALOTHR	Description of abnormal foetal outcome	VARCHAR2 (20)	
NEONATAL	Neonatal survival >28 days	VARCHAR2 (1)	Y/N/E or null
CREATPRIOR	Creatinine prior to conception	NUMBER (4)	20-2000 or null
CREATPOST	Creatinine 3 months post delivery	NUMBER (4)	20-2000 or null
BIRTHWEIGHT	Weight at birth (gms)	NUMBER (5,1)	gms or null
COMMENTS	Any comments	VARCHAR2 (50)	

* See List of Values from CDPOUTCOME or Key F9 (if using Screen)

* See List of Values from CDMEDICAL or Key F9 (if using Screen)

* See List of Values from CDFOETAL or Key F9 (if using Screen)

Field added at time of Real Time Development

FOETALOTHR Description of abnormal foetal outcome VARCHAR2 (20)

New Table PARENTHOOD created with the above fields from 1.10.2001Existing PARENTHOOD Table as at 30.9.2001 renamed OLDPARENTHOOD and data retained

Existing data from OLDPARENTHOOD inserted into new Table PARENTHOOD 1.10.2001

Insert into PARENTHOOD.PAREDATE all data from OLDPARENTHOOD.PAREDATE

Insert into OUTCOME data from OLDPARENTHOOD.PARECODE –

Where PARECODE=1 update OUTCOME =T

Where PARECODE=2 update OUTCOME=A

Where PARECODE=3 update OUTCOME=L

Where PARECODE=4 update OUTCOME=L

Where PARECODE=6 update OUTCOME=S

Where PARECODE=7 update OUTCOME=S

Where PARECODE=8 update OUTCOME=O

Insert into new Field COMMENTS data from OLDPARENTHOOD.PAREOTHR

NOTE: Data for this Table is collected on a SEPARATE PARENTHOOD OUTCOME FORM from 1.10.2001

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

CANDONOR TABLE**(Screen 11)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number (not Null)	NUMBER (1)	1-5
SEQUNO	Sequence cancers (not Null)	NUMBER (2)	
CANDON	Cancer in donor?	VARCHAR2 (1)	Y/N or null
CANTYPE	Cancer type - refer codes	NUMBER (2)	1-11
TYPEDESCR	Cancer type - description type	VARCHAR2 (16)	
CANSITE *	Cancer site - refer codes	NUMBER (4)	
SITEDESCR	Cancer site - description site	VARCHAR2 (16)	

* Code from ICD 0 TOPOGRAPHY

Field added to Table and Screen 1.4.1998 to enable entry of more than one type of cancer in donor

SEQUNO	Sequence number for cancers in donor	NUMBER (2)
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ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

NONSKIN TABLE**(Screens 11)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
SEQUNO	Sequence of nonskin cancers (not Null)	NUMBER (2)	
CATYPE	Cancer type - Section A cancer form	NUMBER (2)	1-13
TYPEDESCR	Description of Other cancer type	VARCHAR2 (30)	
CADATE	Date of cancer diagnosis	DATE	
PRIMSITE *	Primary site - refer codes	NUMBER (4)	
PRIMDESCR	Primary site description	VARCHAR2 (16)	
CASTAGE	Cancer staging code - refer cancer form	NUMBER (2)	1-20
RX1	Type 1st treatment - refer cancer form	NUMBER (2)	1-13
RX2	Type 2nd treatment - refer cancer form	NUMBER (2)	1-13
RX3	Type 3rd treatment - refer cancer form	NUMBER (2)	1-13
RX4	Type 4th treatment - refer cancer form	NUMBER (2)	1-13
RX5	Type 5th treatment - refer cancer form	NUMBER (2)	1-13
RXOTHR	Description of Other Treatment	VARCHAR2 (30)	
LYMPDATE	Date spread to lymph nodes	DATE	
SYSTDATE	Date spread systemically	DATE	
RECURDATE	Date of local recurrence	DATE	
CAUSPRD	Did cancer cause renal failure?	VARCHAR2 (1)	Y or N or null
CAUSDEATH	Did cancer cause/contribute to death?	VARCHAR2 (1)	Y or N or null
UNCERTDIAG **	Uncertain date diagnosis	VARCHAR2 (1)	Y or null
UNCERTLYM **	Uncertain date of spread	VARCHAR2 (1)	Y or null
UNCERTREC **	Uncertain date of recurrence	VARCHAR2 (1)	Y or null
UNCERTSYS **	Uncertain date of spread	VARCHAR2 (1)	Y or null
*	Code from ICD 0 Topography		

Field added to Table and Screen from 1.4.1999

RXOTHER	Description of Other Treatment	VARCHAR2 (30)	
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Field added to Table and Screen from 1.4.1997

TYPEDESCR	Description of Other cancer type	VARCHAR2 (30)	
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** Fields remain on the Database but no Screen Display from 1.4.1997

UNCERTDIAG	Uncertain date diagnosis	VARCHAR2 (1)	Y or null
UNCERTLYM	Uncertain date of spread	VARCHAR2 (1)	Y or null
UNCERTSYS	Uncertain date of spread	VARCHAR2 (1)	Y or null
UNCERTREC	Uncertain date of recurrence	VARCHAR2 (1)	Y or null

NOTE: Melanoma data from OLDSKIN Table inserted into this Table 1.4.1997

Data inserted from Table OLDSKIN into SKIN where CATYPE=7 (Melanoma) to CATYPE 13 in NONSKIN

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

SKIN TABLE**(Screen 11)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
CATYPE	Cancer type (not Null)	NUMBER (2)	See CDSKIN
PREDATE	Date of first cancer of this type pre entry	DATE	
DXDATE	Date of first cancer of this type on dialysis	DATE	
POSTDATE	Date of first cancer of this type post transplant	DATE	
LYMPDATE	Date spread to lymph nodes	DATE	
SYSTDATE	Date spread systemically	DATE	
CAUSDEATH	Did cancer cause/contribute to death?	VARCHAR2 (1)	Y or N or null

Table and Screen from 1.4.1997 - Previous SKIN Table renamed OLDSKIN

CATYPE	4 =	SCC (Squamous Cell Carcinoma)
	5 =	BCC (Basal Cell Carcinoma)
	6 =	Merkel Cell
	7 =	Hutchison Freckle
	10 =	Spindle Cell
	11 =	Giant Cell
	12 =	Ecrrine (Sweat Gland)
	13 =	Fibrous Histiocytoma
	14 =	Fibroanthoma
	15 =	Pilomatrixoma

NOTE: Data from OLDSKIN Table inserted into new Table SKIN

Select PATIENT from OLDSKIN where CATYPE 4,5 and 9

From these CATYPES, select (min) CADATE and within three sections

PREDATE	(First diagnosis date of this type occurring prior to entry to ESRF PROGRAMME),
DXDATE	(First diagnosis date of this type occurring after entry to dialysis, but pre transplant)
POSTDATE	(First diagnosis date of this type occurring post primary transplant)

Select where PATIENT has an entry for LYMPDATE and SYSTDATE where CATYPE in 4,5 or 9 and INSERT THESE Dates into the corresponding fields in the SKIN TABLE

Select where PATIENT has an entry Y in CAUSDEATH in OLDSKIN and CATYPE in 4,5, or 9 and INSERT 'Y' into the corresponding CAUSDEATH field in the SKIN TABLE

If there is no 'Y' and PATIENT is deceased enter 'N' in this field

If PATIENT is not deceased leave as null

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

LYMPHOMA TABLE**(Screen 12)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
SEQUNO	Sequence number of cancer (not Null)	NUMBER (2)	
CATYPE	Cancer type - Section A cancer form	NUMBER (2)	5,9,12 or null
DIFFUSE	Diffuse?	VARCHAR2 (1)	Y,N,U or null
NODULAR	Nodular?	VARCHAR2 (1)	Y,N,U or null
FOLLICULAR	Follicular?	VARCHAR2 (1)	Y,N,U or null
OTHER	Other description	VARCHAR2 (10)	
HISTIOCYTIC	Hystiocytic?	VARCHAR2 (1)	Y,N,U or null
LYMPHOCYTIC	Lymphocytic?	VARCHAR2 (1)	Y,N,U or null
MIXED	Mixed?	VARCHAR2 (1)	Y,N,U or null
UNDIFF	Undifferentiated?	VARCHAR2 (1)	Y,N,U or null
BCELL	B Cell?	VARCHAR2 (1)	Y,N,U or null
TCELL	T Cell?	VARCHAR2 (1)	Y,N,U or null
LARGECELL	Large Cell?	VARCHAR2 (1)	Y,N,U or null
SMALLCELL	Small Cell?	VARCHAR2 (1)	Y,N,U or null
OTHER1	Other description	VARCHAR2 (15)	
COMMENTS	Comments	VARCHAR2 (50)	

TABLE and SCREEN from 1.4.1997

Existing data held in the old COMMENTS field from CANCERPATS entered in COMMENTS1, 2 or 3 from 1.4.1997

CANCERPATS TABLE**(Screen 12)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
COMMENTS1	Comments (First line)	VARCHAR2 (50)	
COMMENTS2	Comments (Second line)	VARCHAR2 (50)	
COMMENTS3	Comments (Third line)	VARCHAR2 (50)	

Fields added to this Screen are automatically displayed for convenience**These FIELDS are protected from UPDATE**

DATE DEATH RXCODE 'Z' = RXDATE from TREATMENTS TABLE
 CAUSE DEATH CAUSDEATH from DEATH TABLE

Fields removed from Screen and Table from 1.4.1997 as data now irrelevant and not used or collected for years

SCREATPRECA	Creatinine pre cancer diagnosis?	NUMBER (4)	
CANTXKID	Cancer in transplant kidney?	VARCHAR2 (1)	Y/N or null

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

CTSPRET X TABLE**(Screen 13)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 – 999999
GRAFTNO	Graft Number – populated from Graft Table at entry	NUMBER (1)	1 – 6 (Not Null)
EVALUE	General evaluation as candidate for transplantation	VARCHAR2 (1)	G=Good M=Moderate P=Poor Null
AGE	Moderate or poor evaluation. Age?	VARCHAR2 (1)	Y=Yes N=No Null
CARDIOVASC	Moderate or poor evaluation. Cardiovascular?	VARCHAR2 (1)	Y=Yes N=No Null
COMPLIANCE	Moderate or poor evaluation. Compliance	VARCHAR2 (1)	Y=Yes N=No Null
OBESITY	Moderate or poor evaluation. Obesity?	VARCHAR2 (1)	Y=Yes N=No Null
EVALOTHR	Other reason for moderate or poor evaluation	VARCHAR2 (30)	
SMOKING	Currently smoking?	VARCHAR2 (1)	Y=Yes N=No Null
WHOLEBLOOD	Number units ever given	NUMBER (3)	eg 15, 0=If none, Null
PACKED	Number of packed cells given	NUMBER (3)	eg 15, 0=If none, Null
WASHED	Number washed cells ever given	NUMBER (3)	eg 15, 0=If none, Null
FROZFILT	Number frozen or filtered cells ever given	NUMBER (3)	eg 15, 0=If none, Null
LASTTRANSF	Date last transfused prior to transplant	DATE	Date or null
DONSPECIFIC	If living donor, number donor specific transfusions	NUMBER (3)	eg 15, 0=If none, Null
HIGHLYMPH	Highest reactive serum of whole lymphocytes	VARCHAR2 (1)	P=Positive N=Neg Null
LATELYMPH	Latest serum of whole lymphocytes	VARCHAR2 (1)	P=Positive N=Neg Null
HIGHTCELLS	Highest reactive serum	VARCHAR2 (1)	P=Positive N=Neg Null
LATETCELLS	Latest serum T Cells	VARCHAR2 (1)	P=Positive N=Neg Null
HIGHBCELLS	Highest reactive serum	VARCHAR2 (1)	P=Positive N=Neg Null
LATEBCELLS	Latest serum B Cells	VARCHAR2 (1)	P=Positive N=Neg Null
HIGHFLOW	Highest flow	VARCHAR2 (1)	P=Positive N=Neg Null
LATEFLOW	Latest flow	VARCHAR2 (1)	P=Positive N=Neg Null
HIGHELISA	Highest ELISA	VARCHAR2 (1)	P=Positive N=Neg Null
LATEELISA	Latest ELISA	VARCHAR2 (1)	P=Positive N=Neg Null
HIGHAUTOT	Highest Autologous X-match T Cells	VARCHAR2 (1)	P=Positive N=Neg Null
LATEAUTOT	Latest Autologous X-match T Cells	VARCHAR2 (1)	P=Positive N=Neg Null
HIGHAUTOB	Highest Autologous X-match B Cells	VARCHAR2 (1)	P=Positive N=Neg Null
LATEAUTOB	Latest Autologous X-match B Cells	VARCHAR2 (1)	P=Positive N=Neg Null
HIGHDTT	Highest DTT X-match	VARCHAR2 (1)	P=Positive N=Neg Null
LATEDTT	Latest DTT X-match	VARCHAR2 (1)	P=Positive N=Neg Null

This is a new Table to record each new transplant for Prof Opelz CTS Study from 1.10.2003

Data will be recorded for only those hospitals wishing to participate

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

CTSFOLLOWUP TABLE**(Screen 13)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 – 999999
GRAFTNO	Graft number of current functioning transplant	NUMBER (1)	1 – 6 (Not Null)
YEARPOST	Number of years post transplant	NUMBER (2)	1 onwards (Not Null)
STABLE	Stable renal function \leq 20% during last 2 months	VARCHAR2 (1)	Y=Yes N=No Null
UNSTABLE	Unstable renal function during last 2 months	VARCHAR2 (1)	Y=Yes N=No Null
SYSTOLIC	Current highest blood pressure-maximum (mmHg)	NUMBER (3)	eg 140 or null
DIASTOLIC	Current lowest blood pressure-minimum (mmHg)	NUMBER (3)	eg 100 or null
DRUGS	Having antihypertensive drugs (excl diuretics)	VARCHAR2 (1)	Y=Yes N=No Null
ACE	Does patient receive an ACE Inhibitor drug?	VARCHAR2 (1)	Y=Yes N=No Null
OSTEONEC	Does patient show evidence of osteonecrosis	VARCHAR2 (1)	Y=Yes N=No Null
OSTEOPOR	Does patient show evidence of osteoporosis	VARCHAR2 (1)	N=No M=Mild Null O=Moderate S=Severe
BONEOTHR	Does patient show evidence of other type bone pain	VARCHAR2 (1)	Y=Yes N=No Null
CATARACT	Has patient cataracts	VARCHAR2 (1)	Y=Yes N=No Null
VISUAL	If cataracts-visual impairment	VARCHAR2 (1)	M=Mild O=Moderate S=Severe Null
INFECTION	Has patient been hospitalised due to infection?	VARCHAR2 (1)	N=No V=Viral Null B=Bacterial F=Fungal
SMOKING	Is patient currently a smoker?	VARCHAR2 (1)	Y=Yes N=No Null
CHOLESTEROL	Current serum cholesterol	NUMBER (4,2)	1.00 – 30.00 mmol/l
STATIN	Is patient on statin treatment	VARCHAR2 (1)	Y=Yes N=No Null

This is a new Table to record yearly follow up of transplanted patients for Prof Opelz CTS Study from 1.10.2003

Data will be recorded for only those hospitals wishing to participate

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

AUSTWAIT TABLE**(No Screen Display)**

Name	Description	Type and Size	Range/Values
SURNAME	Patient Surname	VARCHAR2 (30)	
MIDDLENAME	Patient Middle Name	VARCHAR2 (30)	
GIVNAME	Patient First Name	VARCHAR2 (30)	
NOMSNUMBER	NOMS ID Number	NUMBER (10)	
DATBIRTH	Date of Birth	DATE	
HOSPITAL	Current Hospital	VARCHAR2 (50)	
ORGANS	Which organs awaited	VARCHAR2 (25)	
CURRENTSTATUS	Current Status on Waiting List	VARCHAR2 (25)	
WAITDATEON	Date admitted to Waiting List	DATE	
WAITDATEOFF	Date deleted from Waiting List	DATE	
NOMSDATE	Date reported to ANZDATA	DATE	
PATIENT	ANZDATA Patient ID (not Null)	NUMBER (6)	100001 - 999999

New Table created in December 2006 for Waiting List numbers for kidneys at any time and end of year survey

Waiting List data received from NOMS (National Organ Matching Service) and matched to data held on the ANZDATA Registry

NZWAIT TABLE**(No Screen Display)**

Name	Description	Type and Size	Range/Values
SURNAME	Patient Surname	VARCHAR2 (30)	
GIVNAME	Patient First Name	VARCHAR2 (30)	
UNITNO	NZ National ID Number (Hospital UR)	VARCHAR2 (10)	
BLGROUP	Blood Group	VARCHAR2 (2)	
HOSPITAL	Current Hospital	VARCHAR2 (50)	
ORGANS	Which organs awaited	VARCHAR2 (25)	
WAITDATE	Date Waiting	DATE	
PATIENT	ANZDATA Patient ID (not Null)	NUMBER (6)	100001 - 999999

New Table created in December 2006 for Waiting List numbers for kidneys at any time and end of year survey

Waiting List data received from NZ Tissue Typing and matched to data held on the ANZDATA Registry

TABLES REMAINING ON THE DATABASE – NO SCREEN DISPLAY**INFORMATION NO LONGER COLLECTED****EPOSURVEY TABLE****(No Screen Display)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
EPOSEQ #	Sequence number (not Null)	NUMBER (2)	
HB	Hb level at end of Survey	NUMBER (4,1)	eg. 6.5, 12.6, 7 or null
EPOSURVEY	Was EPO used at any time during the Survey?	VARCHAR2 (1)	Y/N/U or null
ROUTE	Method of administration	VARCHAR2 (2)	S , I , (SI if both) or null
FREQ	Number doses per week	NUMBER (4,2)	eg. 0.5, .75, 1, 2, 3 or null
DOSEWEEK	Total units EPO given each week	NUMBER (8,2)	Value or null
MANUFACTURER	Who supplies EPO? A = (Amgen) J = (Janssen Cilag)	VARCHAR2 (1)	Range A-Z or null
IRON	Iron supplementation in past 3 months I = IV R = IV/Oral O = Oral N = No	VARCHAR2 (1)	Range A-Z or null

This Table and Screen used to collect data at end of Survey from 1.4.1998 – 30.9.1998 but discontinued from 1.10.1998

Fields added to Table and Screen from 1.4.1998

ROUTE	Method of administration	VARCHAR2 (2)	S , I , (SI if both) or null
FREQ	Number doses per week	NUMBER (2,2)	eg. 0.5, .75, 1, 2, 3 or null
DOSEWEEK	Total units EPO given each week	NUMBER (6,2)	Value or null
MANUFACTURER	Who supplies EPO? A = (Amgen) J = (Janssen Cilag)	VARCHAR2 (1)	Range A-Z or null
IRON	Iron supplementation in past 3 months I = IV R = IV/Oral O = Oral N = No	VARCHAR2 (1)	Range A-Z or null

Data for this Table ceased to be collected from 1.10.1998

EPOSEQ	43 - Data collected from 1.4.1998 – 30.9.1998
EPOSEQ	35-42 Data ceased to be collected from 1.4.1994
EPOSEQ	34 contains data from the Survey (1.10.1993 - 31.3.1994)
EPOSEQ	33 contains data from the Survey (1.4.1993 - 30.9.1993)

Data not collected in old format since 1.4.1994, but old data remains on Table

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

TABLES REMAINING ON THE DATABASE – NO SCREEN DISPLAY**INFORMATION NO LONGER COLLECTED****EPO2 TABLE**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
TDATE	Dates of Eposeq events	DATE	
ROUTE	Route given	VARCHAR2 (1)	I or S
FREQ	Number doses per week	NUMBER (4,2)	
HLVL	Haemoglobin level	NUMBER (5,2)	
EPOSEQ	# Sequence of events	VARCHAR2 (1)	* See CDEPOSEQ
WEIGHT	Patient body weight	NUMBER (4,1)	
DOSEWEEK	Total units EPO given each week	NUMBER (8,2)	Value or null
	# I=Initial S=Survey T=Temporary Withdrawal R=Restart P=Permanent Withdrawal		

* See List of Values from CDCODES Tables

Data not collected in this format from 1.4.1994

This Table remains on the main Database and the User Database but no Screen Display

EPO2A TABLE

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
TDATE	Dates of Eposeq events	DATE	
COMP1	Complications of therapy (first reason)	NUMBER (2)	* See CDEPOCOMP
COMP2	Complications of therapy (second reason)	NUMBER (2)	* See CDEPOCOMP
COMPOTHR	Other complications	VARCHAR2 (25)	
REASON1	Reason for temporary/permanent withdrawal	NUMBER (2)	*See CDEPOREASON
REASONOTHR	Other reason for ceasing EPO treatment	VARCHAR2 (25)	

* See List of Values from CDCODES Tables or F9 (if using Screen)

Data not collected in this format from 1.4.1994

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

TABLE REMAINING ON THE DATABASE – NO SCREEN DISPLAY
INFORMATION NO LONGER COLLECTED

HBS87 TABLE (Discontinued from 1.5.1987)

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
HBSTAT	Hepatitis B Status	VARCHAR2 (2)	
DATHBS	Date of change of status	VARCHAR2 (6)	Date eg 151186
DATBILAT	Date bilateral nephrectomy	VARCHAR2 (6)	Date eg 151186

This Table was discontinued from 1.5.1987.

The Table recorded the status and change of status of Hepatitis B in renal patients

Date format was 151186 and has not been changed to reflect Year 2000 changes

HBs Ag/Ab STATUS

- 1 Not tested
- 2 HBsAg negative (at no time positive) with anti HBs negative
- 3 HBsAg negative (at no time positive) with anti HBs currently positive
- 4 HBsAg positive at some time (most recent test negative) with anti HBs currently positive
- 5 HBsAg positive at some time (most recent test negative) with anti HBs currently negative
- 6 HBsAg persistently positive
- 7 HBsAg negative with anti HBs not tested
- 8 HBsAg positive anti HBs not tested
- 9 HBsAg always negative and anti HBs was positive now is negative
- 10 Anti HBc positive, previously HBsAg or anti HBs positive
- 11 Anti HBc positive, HBsAg or anti HBs never positive
- 12 HBV vaccinated, anti HBs positive
- 13 HBV vaccination course completed, anti HBs negative, never positive
- 14 HBV vaccination course completed, transient anti HBs positive

TABLE REMAINING ON THE DATABASE – NO SCREEN DISPLAY
INFORMATION NO LONGER COLLECTED

HIST87 TABLE (Discontinued from 1987)

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
HISTSEQ	Histry Sequence (not Null)	NUMBER(2)	
DIALTYPE	Type of dialysis	VARCHAR2 (2)	
WATER	Type of Water Preparation	VARCHAR2 (2)	
HOURS	Hours per week on dialysis	VARCHAR2 (2)	

This Table was discontinued from 01-May-1987.

DIALTYPE (From Sequences 9-20 onwards) reflects Type of Dialysis (eg. Coil, Plate, Hollow Fibre etc)
This data was transferred to the Histry Table as well

DIALTYPE (Sequence 8) reflects the Type of Dialyser Brand (which was discontinued after this sequence)
This data was transferred to the Histry Table as well

HISTSEQ 8 = 01-Nov-1980 to 30-Apr-1981

HISTSEQ 20 = 01-Nov-1986 – 30-Apr-1987

Water Preparation

- 1 No preparation
- 2 Softening only
- 3 Deionisation
- 4 Reverse osmosis
- 5 Carbon filtration
- 6 Softening and reverse osmosis
- 7 Softening and deionisation
- 8 Deionisation and reverse osmosis
- 9 Softening and reverse osmosis and deionisation
- 10 Softening and carbon filtration
- 11 Reverse osmosis and carbon filtration
- 12 Deionisation and carbon filtration
- 13 Softening, reverse osmosis and carbon filtration
- 14 Softening, deionisation and carbon filtration
- 15 Deionisation, reverse osmosis and carbon filtration
- 16 Softening, deionisation, reverse osmosis and carbon filtration
- 17 Sorbsystem (Redy)

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

TABLE REMAINING ON THE DATABASE – NO SCREEN DISPLAY**INFORMATION NO LONGER COLLECTED****ATG TABLE**

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number (not Null)	NUMBER (1)	1 - 5
SEQUNO	Sequence number of courses (not Null)	NUMBER (1)	
ATGDATE	Date of administration of ATG/OKT3 etc	DATE	
AGENT	Type of agent	NUMBER (1)	
AGENTOTH	Name of other agent	VARCHAR (10)	
DOSES	Number doses	NUMBER (1)	
DOSESOTHR	Reason why < 5 doses given	VARCHAR2 (20)	
TIME	Time of commencement	NUMBER (1)	
TIMEOTHR	Specify other therapy	VARCHAR2 (15)	

Data for this Table not collected in this format from 1-Apr-1997

Selected fields from this ATG Table decoded and inserted into the Table MONOCLONAL

OLDPARENTHOOD TABLE

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
SEQUNO	Sequence number (not Null)	NUMBER (1)	1 - 9
PARECODE	Outcome code	NUMBER (1)	* See CDPARE
PAREOTHR	Other (Causes birth defects, twins etc)	VARCHAR2 (30)	
PAREDATE	Date birth/abortion	DATE	

- See List of Values from CDPARE or Key F9 (if using Screen)

THIS TABLE RENAMED OLDPARENTHOOD – formally PARENTHOOD

Data for this Table ceased to be collected from 1-Oct-2000 (Data from 1-Oct-2000 now to be entered into PARENTHOOD)

PARECODE and PAREDATE information inserted into PARENTHOOD Table (See Parenthood instructions)

PAREOTHR data to be inserted in COMMENTS in PARENTHOOD Table

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

TABLE REMAINING ON THE DATABASE – NO SCREEN DISPLAY
INFORMATION NO LONGER COLLECTED

AMYLOID TABLE

(Table only)

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
PRESENT	Is Amyloid associated condition present?	VARCHAR2 (1)	Y/S/N or null
ANALGESIC	** Treatment used?	VARCHAR2 (1)	Y/N or null
ARTICULAR	** Type of steroid treatment used?	VARCHAR2 (1)	Y/N or null
BACK	** Back affected?	VARCHAR2 (1)	Y/S/N or null
CARPEL	* Carpel Tunnel affected?	VARCHAR2 (1)	Y/S/N or null
ELBOWS	** Elbows affected?	VARCHAR2 (1)	Y/S/N or null
FINGERS	** Fingers affected?	VARCHAR2 (1)	Y/S/N or null
HIPS	** Hips affected?	VARCHAR2 (1)	Y/S/N or null
JOINTS	* Joints affected?	VARCHAR2 (1)	Y/S/N or null
KNEES	** Knees affected?	VARCHAR2 (1)	Y/S/N or null
NECK	** Neck affected?	VARCHAR2 (1)	Y/S/N or null
NSAID	** Treatment used?	VARCHAR2 (1)	Y/N or null
OTHERJOINT	** Other joint affected?	VARCHAR2 (1)	Y/S/N or null
OTHERJOINT1	** Specify other joint (1)	VARCHAR2 (15)	
OTHERJOINT2	** Specify other joint (2)	VARCHAR2 (15)	
OTHERSITE	* Other site affected?	VARCHAR2 (1)	Y/S/N or null
OTHERSITE1	* Specify other site (1)	VARCHAR2 (23)	
OTHERSITE2	* Specify other site (2)	VARCHAR2 (23)	
OTHERTREAT	** Other treatment used?	VARCHAR2 (1)	Y/N or null
OTHERTREAT1	** Specify other treatment (1)	VARCHAR2 (23)	
OTHERTREAT2	** Specify other treatment (2)	VARCHAR2 (23)	
SHOULDER	** Shoulder affected?	VARCHAR2 (1)	Y/S/N or null
SYSTEMIC	** Type of steroid treatment used?	VARCHAR2 (1)	Y/N or null
WRISTS	** Wrists affected?	VARCHAR2 (1)	Y/S/N or null

Data collected for this Table from 1.4.1995

Data no longer collected from 1.10.2000 – No Screen Display but to remain on the database as a Table

Fields not collected after 31.3.1999 but remain on the Table

JOINTS	*	Joints affected?	VARCHAR2 (1)	Y/S/N or null
CARPEL	*	Carpel Tunnel affected?	VARCHAR2 (1)	Y/S/N or null
OTHERSITE	*	Other site affected?	VARCHAR2 (1)	Y/S/N or null
OTHERSITE1	*	Specify other site (1)	VARCHAR2 (23)	
OTHERSITE2	*	Specify other site (2)	VARCHAR2 (23)	

** Fields not collected after 31.3.1997 but remain on the Table

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

TABLE REMAINING ON THE DATABASE – NO SCREEN DISPLAY
INFORMATION NO LONGER COLLECTED

CANCER DATABASE

OLDSKIN TABLE

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
SEQUNO	Sequence number of skin cancers	NUMBER (3)	
CATYPE	Cancer type - Section B cancer form	NUMBER (2)	1-11
CADATE	Date of cancer diagnosis	DATE	
UNCERTDIAG	Uncertain date diagnosis	VARCHAR2 (1)	Y or null
PRIMSITE	* Primary site - refer codes	NUMBER (4)	
PRIMDESCR	Primary site description	VARCHAR2 (16)	
CASTAGE	Cancer staging code - refer cancer form	NUMBER (1)	1-5
RX1	Type 1st treatment - refer cancer form	NUMBER (2)	1-13
RX2	Type 2nd treatment - refer cancer form	NUMBER (2)	1-13
RX3	Type 3rd treatment - refer cancer form	NUMBER (2)	1-13
RX4	Type 4th treatment - refer cancer form	NUMBER (2)	1-13
RX5	Type 5th treatment - refer cancer form	NUMBER (2)	1-13
LYMPDATE	Date spread to lymph nodes	DATE	
UNCERTLYM	Uncertain date of spread	VARCHAR2 (1)	Y or null
SYSTDATE	Date spread systemically	DATE	
UNCERTSYS	Uncertain date of spread	VARCHAR2 (1)	Y or null
RECURDATE	Date of local recurrence	DATE	
UNCERTREC	Uncertain date of recurrence	VARCHAR2 (1)	Y or null
CAUSPRD	Did cancer cause renal failure?	VARCHAR2 (1)	Y or N
CAUSDEATH	Did cancer cause/contribute to death?	VARCHAR2 (1)	Y or N
	* Code from ICD 0 Topography		

TABLE renamed from SKIN to OLDSKIN from 1.4.1997

This Table remains on the Database but data not collected in this format after 31.3.1997

Relevant information from this Table inserted in the new Table SKIN from 1.4.1997

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

Post Survey Tables Processed by the Registry at the End of Each Survey

SQL (Structured Query Language) Access Tables

TXDATA TABLE

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number	NUMBER (1)	1-5
DONSOURC	Source of donor	NUMBER (2)	See CDSOURCE
TXDATE	Date of Transplant	DATE	
ENDTXCODE	(I,Z,K) from Treatments Table or Code S if went to end of the Survey	VARCHAR2 (1)	I,K,S,Z
ENDTXDATE	Date of ENDTXCODE from Treatments Table or Survey Date if ENDTXCODE is S	DATE	
LASTCODE	*(Z,K,J) from Treatments Table or Code S if went to end of Survey	VARCHAR2 (1)	J,K,S,Z
LASTDATE	* Date of LASTCODE from Treatments Table or Survey if LASTCODE = S	DATE	
AGE	Age at transplant	NUMBER (2)	
TXSTATUS	0 = functioning (ENDTXCODE=K,S) 1 = failed (ENDTXCODE=I,Z)	NUMBER (1)	I,K,S,Z
TXPERIOD	In days ENDTXDATE minus TXDATE	NUMBER (5)	
LSTATUS	* 0 = alive (LASTCODE=K,J,S) 1 = dead (LASTCODE=Z)	NUMBER (1)	K,J,S,Z
LPERIOD	* In days LASTDATE minus TXDATE	NUMBER (5)	
MISA	Number mismatches A	NUMBER (3)	(99 = no coding)
MISB	Number mismatches B	NUMBER (3)	(99 = no coding)
MISDR	Number mismatches DR	NUMBER (3)	(99 = no coding)
MISDQ	Number mismatches DQ	NUMBER (3)	(99 = no coding)
	* = PATIENT SURVIVAL		

LASTRX TABLE

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
SEQUNO	Sequence from Treatments Table If Alive=RXCODE – If Dead or Lost = Sequence Number of LAST	NUMBER (2)	
RXSEQ	Sequence number of RXCODE	NUMBER (2)	Alive, Dead, Lost
RXCODE	Rxcode from Treatments Table	VARCHAR2 (1)	A,B,C,D,E,F,G,H,
RXDATE	Rxdate from Treatments Table	DATE	
LASTSEQ	Sequence number of LAST	NUMBER (2)	
LAST	Rxcode (Z,J,K) or S if patient alive at end of Survey	VARCHAR2 (1)	J,K,S,Z
DATDEATH	Date of `LAST' above	DATE	

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

DXBDF TABLE (Haemodialysis only)

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
SEQUNO)	From Treatments Table where RXCODE	NUMBER (2)	
RXDATE)	is B,D or F	DATE	
HOSPCODE)	From Histroy Table, at time of RXDATE	VARCHAR2 (4)	
STATE)		NUMBER (1)	0,1,2,3,4,5,6,7,8
TXNUM	Graft number preceding RXDATE	NUMBER (1)	1-5
RXCODE)	From Treatments Table where RXCODE	VARCHAR2 (1)	
LASTDATE)	no longer B,D or F. Can be S and Survey Date, where patient still on B,D or F	DATE	
RECNUM	Record (or sequence) number for patient	NUMBER (2)	
TECH	0 = technique censored where RXCODE is G, S, J or K 1 = technique failed where RXCODE is any dialysis code (A,C,E,L,M) or death Z	NUMBER (1)	
LIFE	0 = alive end this haemodialysis where RXCODE not Z 1 = dead RXCODE = Z	NUMBER (1)	

DXLM TABLE (C.A.P.D only)

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
SEQUNO)	From Treatments Table where RXCODE	NUMBER (2)	
RXDATE)	is L or M	DATE	
HOSPCODE)	From Histroy Table, at time of RXDATE	VARCHAR2 (4)	
STATE)		NUMBER (1)	0,1,2,3,4,5,6,7,8
TXNUM	Graft number preceding RXDATE	NUMBER	1-5
RXCODE)	From Treatments Table where RXCODE	VARCHAR2 (1)	
LASTDATE)	no longer L or M. Can be S and survey date, where patient still on L or M.	DATE	
RECNUM	Record (or sequence) number for patient	NUMBER (2)	
TECH	0 = technique censored where RXCODE is G, S, J or K 1 = technique failed where RXCODE is any dialysis code (A,C,E,B,D,F) or death Z	NUMBER (1)	
LIFE	0 = alive end this CAPD where RXCODE not Z 1 = dead RXCODE = Z	NUMBER (1)	

DXPD TABLE (PD and C.A.P.D combined)

Name	Description	Type and Size	Range/Values
PATIENT	Patient Number (not Null)	NUMBER (6)	100001 - 999999
SEQUNO)	From Treatments Table where RXCODE	NUMBER (2)	
RXDATE)	is A,C,E,L or M	DATE	
HOSPCODE)	From Histroy Table, at time of RXDATE	VARCHAR2 (4)	
STATE)		NUMBER (1)	0,1,2,3,4,5,6,7,8
TXNUM	Graft number preceding RXDATE	NUMBER	1-5
RXCODE)	From Treatments Table where RXCODE	VARCHAR2 (1)	
LASTDATE)	no longer A,C,E,L or M. Can be S and survey date, where patient still on A,C,E,L or M.	DATE	
RECNUM	Record (or sequence) number for patient	NUMBER (1)	
TECH	0 = technique censored where RXCODE is G, S, J or K 1 = technique failed where RXCODE is any dialysis code (B,D,F) or death Z	NUMBER (1)	
LIFE	0 = alive end this PD where RXCODE not Z 1 = dead RXCODE = Z	NUMBER (1)	

ANZDATA REGISTRY DATA DICTIONARY - FEBRUARY 2011

LIST OF CD CODES TABLES

CODE TABLE NAME		DESCRIPTION
CDALOCUS		A LOCUS VALUES
CDANTIBIOTIC	(T)	TYPE OF ANTIBIOTICS ADMINISTERED FOR PERITONITIS (from 1.10.2003)
CDASSESS	(T)	PAEDIATRIC ASSESSMENT AT END OF SURVEY (from 1.4.1994)
CDATGAGENT	(T) *	ATG AGENT CODE DESCRIPTION
CDATGCOM	(T) *	ATG TIME COMMENCING CODE DESCRIPTION
CDATGDOS	(T) *	ATG DOSE CODE DESCRIPTION
CDBLOCUS		B LOCUS VALUES
CDBRAND	(T)	DIALYSER BRANDS-MODEL-MEMBRANES-AREA-FLUX
CDCENTRES	(T)	HOSPITAL CODES AND SITES
CDCONNECT	(T)	PERITONEAL CONNECTION SYSTEMS CODE DESCRIPTION
CDCOUNTRY	(T)	COUNTRY OF BIRTH CODE DESCRIPTION
CDCYA	(T) *	CYA SPARING DRUG AT SPECIFIED INTERVALS (Not used from 1.4.1997)
CDDEATH	(T)	CAUSES OF DEATH CODE DESCRIPTION
CDDIALYSIS	(T)	TYPES OF DIALYSIS CODE DESCRIPTION
CDDISEASE	(T)	DISEASE CODE DESCRIPTION
CDDRB1, CDDRB3		DRB1 AND DRB3 FULL TYPING DNA VALUES
CDDRB4, CDDRB5		DRB4 AND DRB5 FULL TYPING DNA VALUES
CDDQA1, CDDQA1		DQA1 AND DQA1 FULL TYPING DNA VALUES
CDDPB1		DPB1 FULL TYPING DNA VALUES
CDDQLOCUS		DQ LOCUS VALUES
CDDRLOCUS		DR LOCUS VALUES
CDDRUG	(T)	DRUG CODE AND DESCRIPTION
CDEPOCOMP	(T) *	EPO COMPLICATIONS
CDEPOREASON	(T) *	EPO REASONS FOR WITHDRAWAL
CDEPOSEQ	(T) *	EPO SEQUENCE CODE DESCRIPTION
CDGFAIL	(T)	CAUSES OF GRAFT FAILURE CODE DESCRIPTION
CDFOETAL	(T)	FOETAL OUTCOME (from 1.10.2000)
CDLIFE	(T) *	QUALITY OF LIFE CODE DESCRIPTION
CDLIKEHOOD	(T)	LIKELIHOOD OF TRANSPLANT CODE DESCRIPTION
CDMEDICAL	(T)	MEDICAL CONDITIONS ACQUIRED DURING PREGNANCY (From 1.10.2000)
CDMETHOD	(T)	METHODS OF UREA AND KT/V COLLECTION
CDMONOAGENT	(T)	MONOCLONAL AGENT CODE (from 1.4.1997)
CDNONSKIN	(T) *	TYPES OF NON SKIN TUMOURS
CDORGANISM	(T)	TYPES OF ORGANISMS CAUSING PERITONITIS (from 1.10.2003)
CDOUTCOME	(T)	PREGNANCY OUTCOME DESCRIPTION (from 1.10.2000)
CDPARE	(T) *	PARENTHOOD CODE DESCRIPTION
CDPHYSICIAN	(T)	PHYSICIAN NAMES
CDPRESI	(T) *	INITIAL KIDNEY PERFUSION CODE DESCRIPTION
CDPRESM	(T) *	MACHINE PERFUSED KIDNEY PRESERVATION
CDPRIMARYRX	(T)	PRIMARY TREATMENT OF REJECTION (From 1.10.2003)
CDRACE	(T)	RACIAL ORIGIN CODE DESCRIPTION
CDREHAB	(T) *	REHABILITATION CODE DESCRIPTION
CDRESPONSE	(T)	RESPONSE RELATING TO CREATININE AFTER REJECTION TREATMENT (From 1.10.2003)
CDRISK	(T)	CDRISK OTHER CODE DESCRIPTION
CDSKIN	(T)	TYPES OF SKIN CANCER COLLECTED (from 1.4.1997)
CDSOURCE	(T)	SOURCE OF DONOR KIDNEY CODE DESCRIPTION
CDTHERAPY	(T)	TYPES OF ADDITIONAL THERAPY FOR PERITONITIS (from 1.10.2003)
CDTRANSFER	(T)	REASON FOR TRANSFER FROM CAPD/CCPD (from 1.4.1994)
CDTREAT	(T)	TYPE OF TREATMENTS CODE DESCRIPTION
CDTYPECODE	(T)	METHOD CODE FOR A LOCUS-B LOCUS-DR LOCUS-DQ LOCUS METHOD CODE FOR DRB1-DRB3-DRB4-DRB5-DQA1-DQB1-DPB1

* Data no longer collected but remains on the database.

(T) = Text

These Tables may be accessed and printed through the SQL query facility

EXAMPLE: (Type in) (For CD LOCUS Tables)

```
SELECT CODE
FROM CDALOCUS;
```

EXAMPLE: (Type in) (For (T) Text Tables)

```
SELECT CODE,TEXT
FROM CDATGAGENT;
```

ANZDATA REGISTRY LIST OF CENTRES AS AT JANUARY 2010

STATE HOSP	STATE/ CODE COUNTRY	HOSPITAL
OTHR	0 OVERSEAS	OTHER HOSPITAL - OVERSEAS
ALIC DARW FDVE GROO JABR KATH MANG NTCL PTON TENN TIWI	1 NT	ALICE SPRINGS HOSPITAL - NORTHERN TERRITORY ROYAL DARWIN HOSPITAL - NORTHERN TERRITORY FLYNN DRIVE SATELLITE - ALICE SPRINGS GROOTE EYLANDT - NORTHERN TERRITORY JABIRU HEALTH CENTRE - NORTHERN TERRITORY KATHERINE SATELLITE - NORTHERN TERRITORY MANINGRIDA DIALYSIS UNIT - NORTHERN TERRITORY NIGHTCLIFF DIALYSIS CENTRE - DARWIN - NT PALMERSTON DIALYSIS UNIT - NORTHERN TERRITORY TENNANT CREEK HOSPITAL - NORTHERN TERRITORY TIWI DIALYSIS CENTRE - NORTHERN TERRITORY
ALBU ARMD AUBN BALM BANK BATH BEGA BHDP BLAK BLKM BLKT BLNA BOND BREW BRKE BROK BSTV CALN CAMB CAMP CANT CATH CHAT COBA COFF CONC COON DALC DEWE DUBB EORA FAIR FORB GALL GLBN GOSF GOSS GOUL GRFT GRIF HDIS HORN HUNT INVR KARE KEMP KMPH LAKE LANC LCOM LIDC LIND LISM LRDS LVPL MACL MAIT MANN MATR MAYO MNDE MNLY MNVL MORE MORU MRCK MTDR MUSW NARR NEPN	2 NSW	ALBURY HOSPITAL - NEW SOUTH WALES ARMIDALE HOSPITAL - NEW SOUTH WALES AUBURN HOSPITAL - NEW SOUTH WALES BALMAIN HOSPITAL - NEW SOUTH WALES BANKSTOWN HOSPITAL - NEW SOUTH WALES BATHURST BASE HOSPITAL - NEW SOUTH WALES BEGA DIALYSIS UNIT - NEW SOUTH WALES BAULKAM HILLS PRIVATE HOSPITAL - NEW SOUTH WALES BLACKTOWN REGIONAL DIALYSIS - NSW BAULKAM HILLS PRIVATE - NEW SOUTH WALES BLACKTOWN HOSPITAL - NEW SOUTH WALES BALLINA HOSPITAL - NEW SOUTH WALES DIAVERUM BONDI DIALYSIS UNIT - NEW SOUTH WALES BREWARRINA HOSPITAL - NEW SOUTH WALES BOURKE HOSPITAL - NEW SOUTH WALES BROKEN HILL HOSPITAL - NEW SOUTH WALES BATHURST ST VINCENTS - NEW SOUTH WALES CALLEN PARK HOSPITAL - NEW SOUTH WALES CAMPBELLTOWN HOSPITAL - NEW SOUTH WALES CAMPBELLTOWN DIALYSIS CENTRE - NEW SOUTH WALES CANTERBURY HOSPITAL - NEW SOUTH WALES CATHERINE COTTAGE ST GEORGE HOSPITAL - NSW CHATSWOOD DIALYSIS (NOW NAMED LINDFIELD) - NSW COBAR SATELLITE - NEW SOUTH WALES COFFS HARBOUR HOSPITAL - NEW SOUTH WALES CONCORD HOSPITAL - NEW SOUTH WALES COONAMBLE HOSPITAL - NEW SOUTH WALES DALCROSS PRIVATE HOSPITAL - NEW SOUTH WALES DAME EADITH WALKER ESTATE - NEW SOUTH WALES DUBBO BASE HOSPITAL - NEW SOUTH WALES EORA SATELLITE - NEW SOUTH WALES FAIRFIELD SATELLITE - NEW SOUTH WALES FORBES DISTRICT HOSPITAL - NEW SOUTH WALES GALLARGAMBONE HOSPITAL - NEW SOUTH WALES GOULBURN DIALYSIS UNIT - NEW SOUTH WALES GOSFORD HOSPITAL - NEW SOUTH WALES GOSFORD SATELLITE RENAL UNIT - NEW SOUTH WALES GOULBURN HOSPITAL - NEW SOUTH WALES GRAFTON HOSPITAL - NEW SOUTH WALES GRIFFITH BASE HOSPITAL - NEW SOUTH WALES HASTINGS DISTRICT HOSPITAL - NEW SOUTH WALES HORNSBY HOSPITAL - NEW SOUTH WALES JOHN HUNTER HOSPITAL - NEW SOUTH WALES INVERELL SATELLITE - NEW SOUTH WALES KAREENA PRIVATE HOSPITAL - NEW SOUTH WALES KEMPSEY HEALTH CARE CAMPUS - NEW SOUTH WALES KEMPSEY HOSPITAL - NEW SOUTH WALES LAKE HAVEN SATELLITE - NEW SOUTH WALES LANCELEY COTTAGE - NEW SOUTH WALES LIVERPOOL COMMUNITY - NEW SOUTH WALES LIDCOMBE HOSPITAL - NEW SOUTH WALES LINDFIELD DIALYSIS CLINIC - NEW SOUTH WALES LISMORE HOSPITAL - NEW SOUTH WALES LOURDES HOSPITAL - NEW SOUTH WALES LIVERPOOL HOSPITAL - NEW SOUTH WALES MACLEAY DIALYSIS CENTRE KEMPSEY - NEW SOUTH WALES MAITLAND HOSPITAL - NEW SOUTH WALES MANNING RURAL REFERRAL HOSPITAL - NSW MATER HOSPITAL - NEW SOUTH WALES MAYO PRIVATE HOSPITAL - TAREE - NEW SOUTH WALES MENINDEE HEALTH CENTRE - NEW SOUTH WALES MANLY HOSPITAL - NEW SOUTH WALES MONA VALE HOSPITAL - NEW SOUTH WALES MOREE SATELLITE - NEW SOUTH WALES MORUYA DIALYSIS UNIT - NEW SOUTH WALES MARRICKVILLE SATELLITE - NEW SOUTH WALES MOUNT DRUITT HOSPITAL - NEW SOUTH WALES MUSWELLBROOK HOSPITAL - NEW SOUTH WALES NARROMINE HOSPITAL - NEW SOUTH WALES NEPEAN HOSPITAL - NEW SOUTH WALES

ANZDATA REGISTRY LIST OF CENTRES AT JANUARY 2010

STATE HOSP	STATE/ CODE COUNTRY	HOSPITAL
NEWC		THE CHILDRENS HOSPITAL WESTMEAD - NEW SOUTH WALES
NITA		TAREE COMMUNITY DIALYSIS (NITA REED) - NEW SOUTH WALES
NMAT		NEWCASTLE MATER HOSPITAL - NEW SOUTH WALES
NORF		NORFOLK ISLAND HOSPITAL - NORFOLK ISLAND
NOWR		NOWRA HOSPITAL - NEW SOUTH WALES
ORAN		ORANGE HOSPITAL - NEW SOUTH WALES
PARA		PARRAMATTA HOSPITAL - NEW SOUTH WALES
PCDC		PENRITH COMMUNITY DIALYSIS - NEW SOUTH WALES
PCOM		PORT MACQUARIE COMMUNITY - NEW SOUTH WALES
PENR		PENRITH HOSPITAL - NEW SOUTH WALES
PHEN		PRINCE HENRY HOSPITAL - NEW SOUTH WALES
PMPH		PT MACQUARIE PRIVATE - NEW SOUTH WALES
POWH		PRINCE OF WALES HOSPITAL - NEW SOUTH WALES
POWP		PRINCE OF WALES PRIVATE - NEW SOUTH WALES
PRIV		PRIVATE HOSPITAL - NEW SOUTH WALES
PRSP		PRESIDENT PRIVATE HOSPITAL - NEW SOUTH WALES
PTMQ		PORT MACQUARIE HOSPITAL - NEW SOUTH WALES
RNSH		ROYAL NORTH SHORE HOSPITAL - NEW SOUTH WALES
RNSP		ROYAL NORTH SHORE PRIVATE - NEW SOUTH WALES
RPAH		ROYAL PRINCE ALFRED HOSPITAL - NEW SOUTH WALES
RSYD		ROYAL SOUTH SYDNEY HOSPITAL - NEW SOUTH WALES
RYDE		RYDE HOSPITAL - NEW SOUTH WALES
SADV		SYDNEY ADVENTIST HOSPITAL - NEW SOUTH WALES
SCHL		SYDNEY CHILDRENS HOSPITAL - NEW SOUTH WALES
SHEL		SHELLHARBOUR - NEW SOUTH WALES
SHOA		SHOALHAVEN SATELLITE NOWRA - NEW SOUTH WALES
SHVN		SHOALHAVEN HOSPITAL - NEW SOUTH WALES
SING		SINGLETON SATELLITE CENTRE - NEW SOUTH WALES
SSYD		SOUTH WEST SYDNEY RENAL SERVICE - NEW SOUTH WALES
STGH		ST GEORGE HOSPITAL - NEW SOUTH WALES
STGP		ST GEORGE PRIVATE HOSPITAL - NEW SOUTH WALES
STVI		ST VINCENTS HOSPITAL - NEW SOUTH WALES
STVP		ST VINCENTS PRIVATE HOSPITAL - NEW SOUTH WALES
SUTH		SUTHERLAND HOSPITAL - NEW SOUTH WALES
SWRS		STATEWIDE RENAL SERVICES - NEW SOUTH WALES
SYDC		SYDNEY DIALYSIS CENTRE - NEW SOUTH WALES
SYHL		SYDNEY HOSPITAL - NEW SOUTH WALES
TAMW		TAMWORTH HOSPITAL - NEW SOUTH WALES
TARE		TAREE HOSPITAL - NEW SOUTH WALES
TEMO		TEMORRA HOSPITAL - NEW SOUTH WALES
TERG		TERRIGAL MEDICAL CENTRE - NEW SOUTH WALES
TWHD		THE TWEED HOSPITAL - NEW SOUTH WALES
URAN		URANA HOSPITAL - NEW SOUTH WALES
WAGG		WAGGA HOSPITAL - NEW SOUTH WALES
WANS		WANSEY SATELLITE CENTRE - NEW SOUTH WALES
WENT		WENTWORTH DIALYSIS CENTRE - NEW SOUTH WALES
WEST		WESTMEAD HOSPITAL - NEW SOUTH WALES
WGNG		WOLLONGONG HOSPITAL - NEW SOUTH WALES
WGTN		WELLINGTON SATELLITE DUBBO - NEW SOUTH WALES
WSAT		WOLLONGONG SATELLITE - NEW SOUTH WALES
WSTP		WESTMEAD PRIVATE HOSPITAL - NEW SOUTH WALES
WSUB		WESTERN SUBURBS HOSPITAL - NEW SOUTH WALES
ABAY	3 VIC	APOLLO BAY HOSPITAL - VICTORIA
ALEX		ALEXANDRA HOSPITAL - VICTORIA
ALFD		ALFRED HOSPITAL - VICTORIA
ANGL		ANGLISS HOSPITAL - VICTORIA
ARAR		ARARAT HOSPITAL - VICTORIA
ASAT		AUSTIN SATELLITE TRAINING - VICTORIA
AUST		AUSTIN HOSPITAL - VICTORIA
BACC		BACCHUS MARSH HOSPITAL - VICTORIA
BAIR		BAIRNSDALE HOSPITAL - VICTORIA
BALL		BALLARAT HOSPITAL - VICTORIA
BEND		BENDIGO HOSPITAL - VICTORIA
BERW		BERWICK HOSPITAL - VICTORIA
BIRC		BIRCHIP HOSPITAL - VICTORIA
BNLA		BENALLA HOSPITAL - VICTORIA
BOXH		BOX HILL HOSPITAL - VICTORIA
BRDM		BROADMEADOWS SATELLITE - VICTORIA
BRIG		BRIGHTON DIALYSIS UNIT - VICTORIA
BRUN		BRUNSWICK SATELLITE CENTRE - VICTORIA
BURW		BURWOOD SATELLITE CENTRE - VICTORIA
CABR		CABRINI HOSPITAL - VICTORIA
CASE		CASEY HOSPITAL BERWICK - VICTORIA
CAST		CASTERTON HOSPITAL - VICTORIA
CAUL		CAULFIELD SATELLITE CENTRE - VICTORIA
CGPH		CENTRAL GIPPSLAND HOSPITAL - VICTORIA
CHEL		CHELSEA HOSPITAL - VICTORIA
CHRL		CHARLTON CAMPUS - VICTORIA
COBG		COBURG SATELLITE - VICTORIA
COHU		COHUNA HOSPITAL - VICTORIA
COLA		COLAC HOSPITAL - VICTORIA
CORR		CORRYONG SATELLITE - VICTORIA
CRAI		CRAIGIEBURN DIALYSIS UNIT - VICTORIA
CRAN		CRANBOURNE SATELLITE - VICTORIA
CRGB		CRAIGIEBURN SATELLITE - VICTORIA

ANZDATA REGISTRY LIST OF CENTRES AS AT JANUARY 2010

STATE HOSP	STATE/ CODE COUNTRY	HOSPITAL
DAND		DANDENONG HOSPITAL - VICTORIA
DAYL		DAYLESFORD HOSPITAL - VICTORIA
DONA		DONALD HOSPITAL - VICTORIA
DVPH		DIAMOND VALLEY HOSPITAL - VICTORIA
ECHU		ECHUCA HOSPITAL - VICTORIA
EDEN		EDENHOPE HOSPITAL - VICTORIA
EHRS		EASTERN HEALTH INTEGRATED RENAL SERVICES-VICTORIA
EHUB		EASTERN HEALTH INCENTRE DIALYSIS - VICTORIA
EPPG		EPPING DIALYSIS UNIT - VICTORIA
EPWT		EPWORTH HOSPITAL - VICTORIA
ESSE		ESSENDON HOSPITAL - VICTORIA
EYES		LIONS EYE BANK - VICTORIA
FORE		FOREST HILL SATELLITE - VICTORIA
FRAN		FRANKSTON HOSPITAL - VICTORIA
FRFD		FAIRFIELD HOSPITAL - VICTORIA
GDIA		DIAMOND VALLEY DIALYSIS CLINIC - VICTORIA
GLNG		GEELONG HOSPITAL - VICTORIA
GLPR		GEELONG PRIVATE HOSPITAL - VICTORIA
GVAL		GOULBURN VALLEY HOSPITAL - VICTORIA
HAML		HAMILTON HOSPITAL - VICTORIA
HEDG		HEIDELBERG HOSPITAL - VICTORIA
HENT		HENTY HOSPITAL - VICTORIA
HEPB		HEPBURN HEALTH SATELLITE - VICTORIA
HORS		HORSHAM HOSPITAL - VICTORIA
HSTG		HASTINGS HOSPITAL - VICTORIA
KEWP		KEW PRIVATE DIALYSIS CENTRE - VICTORIA
KILM		KILMORE HOSPITAL - VICTORIA
KING		KINGSBURY DIALYSIS UNIT - VICTORIA
KNOX		KNOX PRIVATE HOSPITAL - VICTORIA
KOOW		KOO WEE RUP HOSPITAL - VICTORIA
KYNE		KYNETON HOSPITAL - VICTORIA
LATR		LATROBE REGIONAL SATELLITE CENTRE- VICTORIA
LAVE		LAVERTON HOSPITAL - VICTORIA
LEON		LEONGATHA HOSPITAL - VICTORIA
LORN		LORNE HOSPITAL - VICTORIA
MALV		MALVERN DIALYSIS CENTRE - VICTORIA
MANS		MANSFIELD DISTRICT HOSPITAL - VICTORIA
MARO		MAROONDAH SATELLITE - VICTORIA
MDAH		MAROONDAH HOSPITAL - VICTORIA
MELT		MELTON SATELLITE - VICTORIA
MILD		MILDURA HOSPITAL - VICTORIA
MITC		MITCHAM PRIVATE HOSPITAL - VICTORIA
MMCA		MONASH MEDICAL (ADULTS) - VICTORIA
MMCP		MONASH MEDICAL (PAEDIATRIC) - VICTORIA
MOOR		MOORABBIN SATELLITE - VICTORIA
MPRV		MELBOURNE PRIVATE HOSPITAL - VICTORIA
MRYB		MARYBOROUGH DISTRICT HEALTH SERVICE - VICTORIA
MYRT		MYRTLEFORD HOSPITAL - VICTORIA
NALF		NAURU SATELLITE (ALFRED) - NAURU
NAUR		NAURU SATELLITE (MONASH MEDICAL) - NAURU
NAUS		NAURU SATELLITE (AUSTIN HOSPITAL) - NAURU
NCOM		NEWCOMB SATELLITE - VICTORIA
NEKS		NORTH EAST KIDNEY SERVICE - VICTORIA
NHIL		NHILL HOSPITAL - VICTORIA
NMEL		NORTH MELBOURNE SATELLITE CENTRE - VICTORIA
NORT		NORTHERN HOSPITAL - VICTORIA
NRMB		NAURU (ROYAL MELBOURNE) - NAURU
NSAT		NORTHERN HOSPITAL SATELLITE - VICTORIA
NWDS		NORTH WEST DIALYSIS SERVICE - VICTORIA
OMEQ		OMEQ DISTRICT HOSPITAL - VICTORIA
ORBO		ORBOST HOSPITAL - VICTORIA
PANC		PRESTON & NORTHCOTE COMMUNITY HEALTH - VICTORIA
PJAM		PETER JAMES CENTRE - VICTORIA
PORT		PORTLAND DISTRICT HEALTH - VICTORIA
PRES		PRESTON AND NORTHCOTE HOSPITAL - VICTORIA
RCHL		ROYAL CHILDRENS HOSPITAL - VICTORIA
RMBH		ROYAL MELBOURNE HOSPITAL - VICTORIA
ROBV		ROBINVALE HOSPITAL - VICTORIA
ROSE		ROSEBUD HOSPITAL - VICTORIA
RPAR		ROYAL PARK HOME DIALYSIS SERVICES - VICTORIA
SALE		SALE HOSPITAL - VICTORIA
SARN		ST ARNAUD HOSPITAL - VICTORIA
SEAL		SEALAKES DISTRICT HEALTH - VICTORIA
SEYM		SEYMOUR HOSPITAL - VICTORIA
SCEO		ST GEORGES HOSPITAL - VICTORIA
SGRU		SOUTH GEELONG RENAL UNIT - VICTORIA
SNDR		SANDRINGHAM SATELLITE - VICTORIA
SUNS		SUNSHINE SATELLITE - VICTORIA
SVIN		ST VINCENTS HOSPITAL - VICTORIA
SVPR		ST VINCENTS PRIVATE HOSPITAL - VICTORIA
SWAN		SWAN HILL HOSPITAL - VICTORIA
TERA		TERANG HOSPITAL - VICTORIA
TIMB		TIMBOON HOSPITAL - VICTORIA
TISS		TISSUE BANK - VICTORIA
TRAR		LATROBE HOSPITAL - TRARALGON - VICTORIA
UMEL		UNIVERSITY OF MELBOURNE - VICTORIA

ANZDATA REGISTRY LIST OF CENTRES AS AT JANUARY 2010

STATE HOSP	STATE/ CODE COUNTRY	HOSPITAL
WALW		WALWA HOSPITAL - VICTORIA
WANG		WANGARATTA HOSPITAL - VICTORIA
WARA		WARRAGUL HOSPITAL - VICTORIA
WARI		WARRINGAL PRIVATE HOSPITAL - VICTORIA
WARN		WARNAMBOOL HOSPITAL - VICTORIA
WDGA		WODONGA HOSPITAL - VICTORIA
WEGH		WESTERN HOSPITAL - VICTORIA
WEHI		WALTER AND ELIZA HALL INSTITUTE - VICTORIA
WERR		WERRIBEE MERCY HOSPITAL - VICTORIA
WGIP		WEST GIPPSLAND - VICTORIA
WILL		WILLIAMSTOWN SATELLITE - VICTORIA
WIMM		WIMMERA BASE HOSPITAL (HORSHAM) - VICTORIA
WONT		WONTHAGGI HOSPITAL - VICTORIA
WPOR		WESTERN PORT HOSPITAL - VICTORIA
WSTH		WESTERN HEALTH - VICTORIA
YARA		YARRAWONGA HOSPITAL - VICTORIA
YARM		YARRAM HOSPITAL - VICTORIA
ALLA	4 QLD	ALLAMANDA DIALYSIS UNIT - QUEENSLAND
ATHR		ATHERTON HOSPITAL - QUEENSLAND
AUGA		AUGATHELLA HOSPITAL - QUEENSLAND
AYRH		AYR HOSPITAL - QUEENSLAND
BIRD		BIRDSVILLE HEALTH CARE CLINIC - QUEENSLAND
BUDE		BUDERIM HOSPITAL - QUEENSLAND
BUND		BUNDABERG HOSPITAL - QUEENSLAND
CAIR		CAIRNS HOSPITAL - QUEENSLAND
CALO		CALOUNDRA PRIVATE HOSPITAL - QUEENSLAND
CARS		CHILD AND ADOLESCENT RENAL SERVICE - QUEENSLAND
CHAR		CHARLEVILLE HOSPITAL - QUEENSLAND
CHER		CHERMSIDE DIALYSIS UNIT (NEPHROCARE) - QUEENSLAND
CHTR		CAIRNS HOME HD TRAINING - QUEENSLAND
CPRV		CAIRNS PRIVATE HOSPITAL - QUEENSLAND
CUNN		CUNNAMULLA HOSPITAL - QUEENSLAND
EAST		EAST STREET SELF CARE - ROCKHAMPTON - QLD
FLYN		JOHN FLYNN HOSPITAL - QUEENSLAND
GLAD		GLADSTONE HOSPITAL - QUEENSLAND
GOLD		GOLDCOAST HOSPITAL - QUEENSLAND
GREN		HENRY DALZIEL GREENSLOPES - QUEENSLAND
GSTA		ST ANDREWS DIALYSIS CLINIC - TOOWOOMBA - QLD
GYMP		GYMPIE SATELLITE - QUEENSLAND
HERV		HERVEY BAY HOSPITAL - QUEENSLAND
HILL		HOME HILL SATELLITE TOWNSVILLE - QUEENSLAND
HOLY		HOLY SPIRIT HOSPITAL - QUEENSLAND
INNI		INNISFAIL HOSPITAL - QUEENSLAND
IPSW		IPSWICH HOSPITAL - QUEENSLAND
KEPR		KEPERRA (ROYAL BRISBANE) - QUEENSLAND
LOGN		LOGAN SATELLITE CENTRE - QUEENSLAND
MACH		MATER CHILDRENS HOSPITAL - QUEENSLAND
MACK		MACKAY HOSPITAL - QUEENSLAND
MARY		MARYBOROUGH HOSPITAL - QUEENSLAND
MATP		MATER PRIVATE HOSPITAL - QUEENSLAND
MISA		MT ISA HOSPITAL - QUEENSLAND
MROC		MATER PRIVATE ROCKHAMPTON - QUEENSLAND
MTIS		MOUNT ISA SATELLITE - QUEENSLAND
MTOW		MATER TOWNSVILLE - QUEENSLAND
NAMB		NAMBOUR HOSPITAL - QUEENSLAND
NOOS		NOOSA SATELLITE - QUEENSLAND
NPRV		NAMBOUR SELANGOR PRIVATE HOSPITAL - QUEENSLAND
NWAR		NORTHWARD SATELLITE - TOWNSVILLE - QUEENSLAND
PISL		PALM ISLAND SATELLITE TOWNSVILLE - QUEENSLAND
PRCH		PRINCE CHARLES HOSPITAL - QUEENSLAND
PSAH		PRINCESS ALEXANDRA HOSPITAL - QUEENSLAND
QMAT		MATER HOSPITAL - QUEENSLAND
QOEH		QUEEN ELIZABETH HOSPITAL - QUEENSLAND
QRCH		ROYAL CHILDRENS HOSPITAL - QUEENSLAND
QRTS		QUEENSLAND RENAL TRANSPLANT SERVICE - QUEENSLAND
QUNI		QUEENSLAND UNIVERSITY - QUEENSLAND
RBSH		ROYAL BRISBANE HOSPITAL - QUEENSLAND
REDC		REDCLIFFE HOSPITAL - QUEENSLAND
REDL		REDLANDS HOSPITAL - QUEENSLAND
RIVE		CHERMSIDE DIALYSIS UNIT - QUEENSLAND
ROCK		ROCKHAMPTON HOSPITAL - QUEENSLAND
SAND		SANDGATE SATELLITE CENTRE - QUEENSLAND
SELA		SELANGOR HOSPITAL - QUEENSLAND
STAN		ST ANDREWS PRIVATE HOSPITAL - QUEENSLAND
STVR		ROBINA SATELLITE - QUEENSLAND
TOWN		TOWNSVILLE HOSPITAL - QUEENSLAND
TWMB		TOOWOOMBA HOSPITAL - QUEENSLAND
UQLD		UNIVERSITY OF QUEENSLAND - QUEENSLAND
VINC		VINCENT SATELLITE TOWNSVILLE - QUEENSLAND
WSLY		WESLEY HOSPITAL - QUEENSLAND

ANZDATA REGISTRY LIST OF CENTRES AS AT JANUARY 2010

STATE HOSP	STATE/ CODE COUNTRY	HOSPITAL
ASHF BERI CALP CEDU CGRO CLAR FMDC HAMP HART LINC LMCK LYEL MEMO MILL MODB MSAT MTGA MURR NASC NOAR PAYN PTAG QEZB RADL WAKE WAYV WCHL	5 SA	ASHFORD HOSPITAL - SOUTH AUSTRALIA BERRI SATELLITE - SOUTH AUSTRALIA CALVARY PRIVATE HOSPITAL - SOUTH AUSTRALIA CEDUNA HOSPITAL - SOUTH AUSTRALIA COLLEGE GROVE SATELLITE - SOUTH AUSTRALIA CLARE SATELLITE - SOUTH AUSTRALIA FLINDERS MEDICAL CENTRE - SOUTH AUSTRALIA HAMPSTEAD REHABILITATION - SOUTH AUSTRALIA HARTLEY HOSPITAL - SOUTH AUSTRALIA PORT LINCOLN SATELLITE - SOUTH AUSTRALIA LYELL MC EWIN SATELLITE - SOUTH AUSTRALIA LYELL MC EWIN HOSPITAL - SOUTH AUSTRALIA MEMORIAL HOSPITAL - SOUTH AUSTRALIA MILLICENT SATELLITE DIALYSIS - SOUTH AUSTRALIA MODBURY HOSPITAL - SOUTH AUSTRALIA MODBURY SATELLITE - SOUTH AUSTRALIA MOUNT GAMBIER HOSPITAL - SOUTH AUSTRALIA MURRAY BRIDGE HOSPITAL - SOUTH AUSTRALIA NORTH ADELAIDE SATELLITE - SOUTH AUSTRALIA NOARLUNGA SATELLITE UNIT - SOUTH AUSTRALIA PAYNEHAM DIALYSIS CENTRE - SOUTH AUSTRALIA PORT AUGUSTA SATELLITE - SOUTH AUSTRALIA QUEEN ELIZABETH HOSPITAL - SOUTH AUSTRALIA ROYAL ADELAIDE HOSPITAL - SOUTH AUSTRALIA WAKEFIELD HOSPITAL - SOUTH AUSTRALIA WAYVILLE SATELLITE - SOUTH AUSTRALIA WOMENS AND CHILDRENS - SOUTH AUSTRALIA
ALBA ARMA BRME BUNB BUSS CANN DERB FREM GRLD HPRH JOON KALG KIMB LION LORA MAND MELV MIDL MNTH PBTB PMHC PTHD RLPT ROEB RPAT RPRH SCGH SJOG STIR STJM	6 WA	ALBANY COMMUNITY UNIT - WESTERN AUSTRALIA ARMADALE SATELLITE - WESTERN AUSTRALIA BROOME HOSPITAL - WESTERN AUSTRALIA BUNBURY SATELLITE - WESTERN AUSTRALIA BUSSELTON SATELLITE - WESTERN AUSTRALIA CANNINGTON DIALYSIS CLINIC - WESTERN AUSTRALIA DERBY DIALYSIS UNIT-DERBY-WESTERN AUSTRALIA FREMANTLE HOSPITAL - WESTERN AUSTRALIA GERALDTON HOSPITAL - WESTERN AUSTRALIA HOLLYWOOD PRIVATE HOSPITAL - WESTERN AUSTRALIA JOONDALUP SATELLITE UNIT - WESTERN AUSTRALIA KALGOORLIE HOSPITAL - WESTERN AUSTRALIA KIMBERLEY SATELLITE - WESTERN AUSTRALIA LIONS EYE INSTITUTE - WESTERN AUSTRALIA LEONORA HOSPITAL - WESTERN AUSTRALIA PEEL HEALTH CAMPUS - WESTERN AUSTRALIA MELVILLE SATELLITE - WESTERN AUSTRALIA MIDLAND SATELLITE - WESTERN AUSTRALIA THE MOUNT HOSPITAL - WESTERN AUSTRALIA PERTH BONE AND TISSUE BANK - WESTERN AUSTRALIA PRINCESS MARGARET HOSPITAL - WESTERN AUSTRALIA PORT HEDLAND HOSPITAL - WESTERN AUSTRALIA ROYAL PERTH HOSPITAL - WESTERN AUSTRALIA ROEBOURNE DISTRICT HOSPITAL - WESTERN AUSTRALIA HOLLYWOOD REPATRIATION HOSPITAL-WESTERN AUSTRALIA ROYAL PERTH REHABILITATION HOSPITAL-WESTERN AUSTRALIA SIR CHARLES GAIRDNER HOSPITAL - WESTERN AUSTRALIA ST JOHN OF GOD HOSPITAL SUBIACO - WESTERN AUSTRALIA STIRLING DIALYSIS CLINIC - WESTERN AUSTRALIA ST JOHN OF GOD MURDOCH - WESTERN AUSTRALIA
BURN CALV LAUN MERS NWRU RHBT	7 TAS	BURNIE HOSPITAL - TASMANIA CALVARY HOSPITAL - TASMANIA LAUNCESTON HOSPITAL - TASMANIA MERSEY HOSPITAL - TASMANIA NORTH WEST RENAL UNIT - TASMANIA ROYAL HOBART HOSPITAL - TASMANIA
ANDR AUCK BAYI BLEN CARR CHCH CORO DARG DUDN DUNS GISB GLNE GORE GRAF GREY HAST	8 NZ	ALEXANDRA SATELLITE - NEW ZEALAND AUCKLAND HOSPITAL - NEW ZEALAND BAY OF ISLANDS - NEW ZEALAND BLENHEIM HOSPITAL - NEW ZEALAND CARRINGTON HOSPITAL - NEW ZEALAND CHRISTCHURCH HOSPITAL - NEW ZEALAND CORONER - NEW ZEALAND DARGAVILLE HOSPITAL - NEW ZEALAND DUNEDIN HOSPITAL - NEW ZEALAND DUNSTON HOSPITAL - NEW ZEALAND GISBORNE HOSPITAL - NEW ZEALAND GREENLANE HOSPITAL - NEW ZEALAND GORE HOSPITAL - NEW ZEALAND GRAFTON TRAINING UNIT - AUCKLAND - NEW ZEALAND GREYMOUTH HOSPITAL - NEW ZEALAND HASTINGS HOSPITAL - NEW ZEALAND

ANZDATA REGISTRY LIST OF CENTRES AS AT JANUARY 2010

STATE HOSP	STATE/ CODE	COUNTRY	HOSPITAL
Hawe			HAWERA HOSPITAL - NEW ZEALAND
Hawk			HAWKES BAY HOSPITAL - NEW ZEALAND
Hutt			LOWER HUTT HOSPITAL - NEW ZEALAND
InvC			INVERCARGILL HOSPITAL - NEW ZEALAND
Kaeo			KAEO HOSPITAL - NEW ZEALAND
Kait			KAITAIA HOSPITAL - NEW ZEALAND
Kawa			KAWAKAWA HOSPITAL - NEW ZEALAND
Keri			KERIKERI HOSPITAL - NEW ZEALAND
Kohe			KAIKOHE HOSPITAL - NEW ZEALAND
Manu			MANUKAU SATELLITE - NEW ZEALAND
Mast			MASTERTON HOSPITAL - NEW ZEALAND
Midm			MIDDLEMORE HOSPITAL - NEW ZEALAND
Napr			NAPIER HOSPITAL - NEW ZEALAND
Nels			NELSON HOSPITAL - NEW ZEALAND
Neve			NATIONAL EYE BANK - NEW ZEALAND
Ntsh			NORTHSHORE HOSPITAL - NEW ZEALAND
Nztb			TISSUE BANK - NEW ZEALAND
Ohak			OHAKUNE HOSPITAL - NEW ZEALAND
Palm			PALMERSTON HOSPITAL - NEW ZEALAND
Path			PATHOLOGY SCHOOL OF MEDICINE - NEW ZEALAND
Pori			PORIRUA COMMUNITY DIALYSIS - NEW ZEALAND
Rawe			RAWENE HOSPITAL - NEW ZEALAND
Roto			ROTORUA HOSPITAL - NEW ZEALAND
Star			STARSHIP CHILDRENS HOSPITAL - NEW ZEALAND
Tapa			TAPANUI HOSPITAL - NEW ZEALAND
Tara			TARANAKI HOSPITAL - NEW ZEALAND
Taum			TAUMARUNUI HOSPITAL - NEW ZEALAND
Taur			TAURANGA HOSPITAL - NEW ZEALAND
Tima			TIMARU HOSPITAL - NEW ZEALAND
Wait			WAITAKERE SATELLITE AUCKLAND - NEW ZEALAND
Weln			WELLINGTON HOSPITAL - NEW ZEALAND
Wgan			WANGANUI HOSPITAL - NEW ZEALAND
Whak			WHAKATANE HOSPITAL - NEW ZEALAND
Whan			WHANGAREI HOSPITAL - NEW ZEALAND
Wkto			WAIKATO HOSPITAL HAMILTON - NEW ZEALAND
CalA	9	ACT	CALVARY HOSPITAL - ACT
CanB			CANBERRA HOSPITAL - ACT
CSAT			CANBERRA COMMUNITY SATELLITE CENTRE - ACT
NSID			NORTHSIDE DIALYSIS CLINIC - CANBERRA - ACT
N			NO = NOT FROM INTERSTATE OR ELSEWHERE
X			= UNKNOWN HOSPITAL AND/OR STATE
Y			=YES-DONOR FROM INTERSTATE

454 rows selected.

ANZDATA REGISTRY LIST OF COUNTRIES AS AT JANUARY 2010

CODE	NAME OF COUNTRY	CODE	NAME OF COUNTRY
81	AFGHANISTAN	96	MALTA
80	ALBANIA	155	MARTINIQUE
180	ALGERIA	163	MAURITIUS
161	ANGOLA	137	MEXICO
147	ARGENTINA	173	MOROCCO
79	ARMENIA	23	NAURU
82	ASSYRIA	22	NEW CALEDONIA
36	ATIU ISLAND	11	NEW ZEALAND
10	AUSTRALIA	153	NICARAGUA
57	AUSTRIA	181	NIGER
18	BALI	177	NIGERIA
122	BANGLADESH	25	NIUE
158	BARBADOS	30	NORFOLK ISLAND
58	BELGIUM	47	NORWAY
154	BERMUDA	27	NOUMEA
151	BOLIVIA	191	OCEAN ISLAND
128	BORNEO	999	OTHER (PLEASE EMAIL REGISTRY)
89	BOSNIA-HERZEGOVINA		
146	BRAZIL		
127	BRUNEI		
76	BULGARIA	118	PAKISTAN
126	BURMA	98	PALESTINE
113	CAMBODIA	15	PAPUA NEW GUINEA
143	CANADA	156	PARAGUAY
62	CHANNEL ISLES	152	PERU
141	CHILE	121	PHILIPPINES
110	CHINA	72	POLAND
31	CHRISTMAS ISLAND	44	PORTUGAL
32	COCOS ISLANDS	78	ROMANIA
142	COLUMBIA	35	ROTUMA ISLAND
19	COOK ISLANDS	75	RUSSIA
87	CROATIA	14	SAMOA
100	CYPRUS	103	SAUDI ARABIA
70	CZECHOSLOVAKIA	41	SCOTLAND
55	DENMARK	86	SERBIA-MONTENEGRO
139	DOMINICAN REPUBLIC	166	SEYCHELLES
21	EAST TIMOR	83	SIBERIA
145	ECUADOR	61	SICILY
97	EGYPT	120	SINGAPORE
149	EL SALVADOR	68	SLOVAKIA
40	ENGLAND	69	SLOVENIA
169	ERITREA		
54	ESTONIA	26	SOLOMON ISLANDS
179	ETHIOPIA	172	SOMALIA
12	FIJI	160	SOUTH AFRICA
59	FINLAND	150	SOUTH AMERICA
46	FRANCE	45	SPAIN
50	GERMANY	124	SRI LANKA
164	GHANA	168	SUDAN
90	GREECE	51	SWEDEN
71	GREEK MACEDONIA	48	SWITZERLAND
159	GUATEMALA	92	SYRIA
138	GUYANA	33	TAHITI
52	HOLLAND	111	TAIWAN
112	HONG KONG	176	TANZANIA
73	HUNGARY	125	THAILAND
63	ICELAND	39	THURSDAY ISLAND
117	INDIA	20	TIMOR
16	INDONESIA	34	TOBALANAH
94	IRAN	28	TOKELAU
93	IRAQ	17	TONGA
56	IRELAND	99	TURKEY
101	ISRAEL	37	TUVALU (ELLICE) ISLAND
49	ITALY	162	UGANDA
148	JAMAICA	77	UKRAINE
116	JAPAN	105	UNITED ARAB EMIRATES
104	JORDAN	43	UNITED KINGDOM
84	KAZAKHSTAN	140	UNITED STATES
171	KENYA	144	URUGUAY
192	KIRIBATI	85	UZBECHISTAN
115	KOREA	24	VANUATU
102	KUWAIT	114	VIETNAM
123	LAOS	42	WALES
53	LATVIA	29	WALLIS ISLAND
91	LEBANON	178	WEST AFRICA
174	LIBERIA	157	WEST INDIES
95	LIBYA	13	WESTERN SAMOA
64	LIECHTENSTEIN	74	YUGOSLAVIA/STATES
60	LITHUANIA	167	ZAMBIA
129	MACAU	165	ZIMBABWE
88	MACEDONIA (FYR)		
175	MALAWI		
119	MALAYSIA		
67	MALDOVA		

160 rows selected.