

ANZDATA REGISTRY DATABASE

DATA DICTIONARY

INCORPORATING ALTERATIONS, ADDITIONS AND INSTRUCTIONS

ANZDATA REGISTRY

THE QUEEN ELIZABETH HOSPITAL

WOODVILLE 5011

JUNE 1999

ANZDATA REGISTRY - JUNE 1999

PROJECT	-	DATABASE ALTERATION AND ADDITIONS
DATA DICTIONARY	-	ANZDATA REGISTRY
PROGRAMME	-	ANZDATA REGISTRY DATABASE
DESIGNER'S NAME	-	LEE EXCELL
DATE OF ISSUE	-	JUNE 1999
COMPUTER	-	DIGITAL CELEBRIS GL2
OPERATING SYSTEM	-	WINDOWS NT 4 WORKSTATION SERVICE PACK 5
DATABASE	-	ORACLE Version 8
PROGRAMMING LANGUAGE	-	SQL *PLUS
VERSION	-	VERSION 8

General Description of the Programme -

This programme is for use by the Anzdata Registry and various users in hospitals throughout Australia and New Zealand for data entry purposes through the collection of screens, and access to analysing the data through the enclosed Tables, as described in the Data Dictionary, using the Structured Query Language (SQL). ASCII comma delimited files of their own hospital data, are supplied to any participating unit by request.

In 1999 the current Database has migrated to a Windows NT Version 4 platform, using Oracle Version 8 and Oracle Forms Version 5.0 and will also cater for alterations and new information collected.

Screens for data entry have been completely redesigned and a set of designs incorporating data from each Table are enclosed.

The addition of new fields and the amending of Tables for the Anzdata Registry Database Programme includes testing and linking these modifications and additions with the existing Database and ASCII file requirements, to produce a working programme.

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IDENTITY TABLE

(Screen 1)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
INITHOSP	Initial hospital	CHAR (4)	*See CDCENTRES
INITSTAT	Initial state	NUMBER (1)	0-8
INITUNIT	Initial hospital unit number	CHAR (8)	
CURRHOSP	Current hospital	CHAR (4)	*See CDCENTRES
CURRSTAT	Current state	NUMBER (1)	0-8
CURRUNIT	Current hospital unit number	CHAR (8)	
PHYSICIAN	Surname of caring physician	CHAR (20)	
SURNAME	Surname	CHAR (20)	
GIVNAME	Given name	CHAR (20)	
DATBIRTH	Date of birth	DATE	< Date of entry
SEX	Sex (M or F)	CHAR (1)	M or F
RACE	Racial origin	NUMBER (2)	* See CDRACE
RACEOTHR	Racial origin other	CHAR (15)	
STATRESIDENT	Resident State of Aboriginal patients within the two years before starting treatment	NUMBER (1)	0-8
DISEASE	Primary renal disease	NUMBER (3)	* See CDDISEASE
DISOTHR	Disease other	CHAR (25)	
BIOPSY	Was native kidney biopsied?	CHAR (1)	Y/ N or null
SERCREAT	Serum creatinine at entry	NUMBER (4)	
NTRESIDENT	Northern Territory resident?	CHAR (1)	Y or null
TASRESIDENT	Tasmanian resident?	CHAR (1)	Y or null

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

Please reorder Data Dictionary – StatResident moved on the entry screens and data form**StatResident to be directly beneath Raceothr**Field added to Table and Screen 1.4.98

STATRESIDENT	Resident State of Aboriginal patients Within the two years before starting treatment	NUMBER (1)	0-8
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Field added to Table and Screen 1.4.97

BIOPSY	Was native kidney biopsied?	CHAR (1)	Y/N or null
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Field added to Table and Screen 1.4.94

TASRESIDENT -	Tasmanian resident?	CHAR (1)	Y or null
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Screen Key Directions

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

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DEMOGRAPHIC TABLE**(Screen 2)**

Name	Description	Range/Values	Type and Size
PATIENT	Patient number	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 1.4.93Fields not collected from 1.4.95 but remain on Table and Screen

** 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

Cursor to POSTCODE then skip YEAR and YEARNZ – Shift-Tab to access

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COMORBID TABLE

(Screen 3)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
REFERRAL3	Late referral seen <3 mths before 1st treatment	CHAR (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	CHAR (1)	N/F/C/U or null
LUNG	Chronic lung disease present?	CHAR (1)	Y/N/S/U or null
CORONARY	Coronary artery disease present?	CHAR (1)	Y/N/S/U or null
PVD	Peripheral vascular disease present?	CHAR (1)	Y/N/S/U or null
CVD	Cerebrovascular disease present?	CHAR (1)	Y/N/S/U or null
DIABETES	Diabetes present?	CHAR (1)	N/O/P/Q or null
HT	Hypertension requiring treatment	CHAR (1)	Y/N/U or null
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)	CHAR (40)	
DURATION **	Duration of known renal failure in years	NUMBER (4,2)	eg .5-20.75 yrs
REFERRAL **	Late referral seen <6 mths before 1st treatment	CHAR (1)	Y/N/U or null
IMMUNO **	Pre Dialysis Immunosuppression duration >3/12	CHAR (1)	Y/N/X or null
IMMOTHR **	Description of drugs given	CHAR (20)	

Please reorder Data Dictionary as above to reflect current status and fields no longer activeField added to Table and Screen from 1.4.97

REFERRAL3	Late referral seen <3 mths before first treatment	CHAR (1)	Y/N/U or null
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Field added from 1.4.95 but not collected after 31.3.97 but remains on Table

** REFERRAL	Late referral seen <6 mths before 1st treatment	CHAR (1)	Y/N/U or null
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Fields not collected after 31.3.97 - but remain on Table

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

(Continued next page)

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COMORBID TABLE (Continued)**(Screen 3)****Changes before 1.4.97**Field added to Table and Screen from 1.4.94

HT	Hypertension requiring treatment	CHAR (1)	Y/N/U or null
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Field not collected after 31.3.95 - but remains on Table

** DURATION	Duration of known renal failure in years	NUMBER (4,2)	eg .5-20.75 yrs
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Data entered into the following fields from 1.10.94

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)

Code and Text Description of Risk Codes found in CDCODES Table CDRISK

Actual RISKOTHR entries (corresponding to CDRISK Codes) are shown in Field RISKOTHR
and each Risk separated by a hyphen

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TREATMENTS TABLE

(Screen 4)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
SEQUNO	Sequence number	NUMBER (2)	
RXCODE	Treatment code	CHAR (1)	A,B,C,D,E,F,G,H, I,J,K,L,M,X,Z *
RXDATE	Treatment date	DATE	

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

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DEATH TABLE**(Screen 5)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
CANCDIAG	Cancer ever diagnosed?	CHAR (1)	Y/N/X
CAUSDETH	Cause of death	NUMBER (3)	* See CDDEATH
DETHOTHR	Other causes of death	CHAR (30)	
GRAFTSUS	Was graft sustaining life without dialysis at time of death?	CHAR (1)	Y/N/X

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

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HISTRY TABLE

(Screen 6)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
HISTSEQ #	Sequence number	NUMBER (2)	
HOSPCODE	Hospital code	CHAR (4)	* See CDCENTRES
STATE	State code	NUMBER (1)	
CENTRECODE	Centre of geographical location end of survey	CHAR (4)	* See CDCENTRES
CENTRESTATE	Centre State code	NUMBER (1)	
LIKEHOOD	Likelihood of transplant	NUMBER (2)	* See CDLIKEHOOD
TRANOTHR	Likelihood transplant other reasons	CHAR (20)	
ANTIBODY	Hepatitis C Antibody	CHAR (1)	1,2,3 or null
WORKCODE **	Rehabilitation code	NUMBER (2)	* See CDREHAB
QUALCODE **	Quality of life code	NUMBER (3)	* See CDLIFE
PCRTEST **	Hepatitis C-RNA P.C.R. Test	CHAR (1)	1,2,3 or null
EXDIALTYPE **	Dialysis Type	NUMBER (2)	* See CDDIALYSIS

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

HISTSEQ 0 is data from the most recent Survey (ie 1.4.99 – 30.9.99)

All other records are historical with Histseq 1 being second most recent survey (1.10.98 – 31.3.99) through to oldest Histseq 37 (1.11.80-30.4.81)

See list of Survey Dates accompanying this issue on Page 44

HISTSEQ	-	Is forwarded before data entry each Survey to reflect the new Survey period dates of data collection	NUMBER (2)
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Fields from HistoryTable Hepatitis moved to Histry Table – Hepatitis Table discontinued from 1.4.99

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

Please reorder Data Dictionary to reflect Hepatitis Antibody Field and PCRTest and fields no longer active

Data for Hepatitis collected from 1.4.92. PCRTEST not collected after 31.3.94 but remained on old Hepatitis Table and now transferred to Histry.

**Data from old Hepatitis Table to be inserted into Histry Table.
Patient and sequence numbers from both tables to match.**

Field not collected from 1.4.98 but remains on the Table.

** QUALCODE	Quality of life code	NUMBER (3)	* See CDLIFE
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Field values changed from 1.10.94 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 1.4.94 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 1.4.91 but remains on the Table

** EXDIALTYPE-	Renamed field (Old name was DIALTYPE) All data remains in HISTRY Table Data from 1.4.91 stored in DIALYSIS Table EXDIALTYPE and DIALTYPE to continue to share same CDCODES Table	NUMBER (2)	
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PARENTHOOD TABLE**(Screen 7)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
SEQUNO	Sequence number	NUMBER (1)	1 - 9
PARECODE	Outcome code	NUMBER (1)	* See CDPARE
PAREOTHR	Other (Causes birth defects, twins etc)	CHAR (30)	
PAREDATE	Date birth/abortion	DATE	

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

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DIALYSIS TABLE**(Screen 8)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
DIALSEQ #	Sequence number	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)
SYSTOLIC	Blood pressure – maximum (mmHg)	NUMBER (3)	eg 140 or null
DIASTOLIC	Blood pressure – minimum (mmHg)	NUMBER (3)	eg 90 or null
DIALBRAND	Dialyser brand, model, membrane, surface area	CHAR (5)	A-Z, 0-9, null * 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	CHAR (1)	*See CDMETHOD
UREA	Urea reduction ratio %	NUMBER (2)	0-99 or null
KTVHD	Kt/V value on HD	NUMBER (2,1)	Range 0.5–2.5 or null
PRESENT	Vascular access present?	NUMBER (1)	1, 2, 3, 4 or null
DECLOTTED	Vascular access declotted during survey?	CHAR (1)	Y/N/D or null
REVISED	Vascular access revised during survey?	CHAR (1)	N/S/A/B or null
PET	PET test for PD-within first 6 mths starting?	NUMBER (2,1)	Range 0.5-2.5 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 5-200 or null
CLEARANCE	Creatinine Clearance (litres per week)	NUMBER (3)	Range 10-200 or null
KTVPD	Kt/V value on PD	NUMBER (2,1)	Range 0.1 – 5.0
RESIDUAL	Residual renal clearance (GFR)	NUMBER (2)	Range 0-15
TRANSFER1	1st reason transfer CAPD/CCPD during survey	NUMBER (2)	*See CDTRANSFER
TRANSFER2	2nd reason transfer CAPD/CCPD during survey	NUMBER (2)	*See CDTRANSFER
BICARBONATE **	Bicarbonate Based Dialysate	CHAR (1)	Y/N or null
REUSE **	Does patient reuse dialyser	CHAR (1)	Y/N or null
NIGHT **	Night time single exchange device	CHAR (1)	Y/N or null

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

Data for this Table collected from 1.4.91

DIALSEQ 0 will be data from the most recent Survey (ie 1.4.99 – 30.9.99)
 DIALSEQ 1 will be data from the previous Survey (ie 1.10.98 – 31.3.99)
 DIALSEQ 16 is the oldest sequence (ie 1.4.91 - 30.9.91)

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

Please reorder Data Dictionary to reflect the additions and alterations to this Table

(Continued next page)

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

DIALYSIS TABLE (Continued)**(Screen 8)****New fields added to Table and Screen from 1.4.99**

METHOD	Urea reduction on Kt/V	CHAR (1)	*See CDMETHOD
KTVHD	Kt/V value on HD	NUMBER (2,1)	Range 0.5–2.5 or null
PRESENT	Vascular access present?	NUMBER (1)	1, 2, 3, 4 or null
DECLOTTED	Vascular access declotted during survey?	CHAR (1)	Y/N/D or null
REVISED	Vascular access revised during survey?	CHAR (1)	N/S/A /B or null
PET	PET test for PD-within first 6 mths starting?	NUMBER (2,1)	Range 0.5-2.5 or null
CLEARANCE	Creatinine Clearance (litres per week)	NUMBER (3)	Range 10-200 or null
KTVPD	Kt/V value on PD	NUMBER (2,1)	Range 0.1 – 5.0
RESIDUAL	Residual renal clearance (GFR)	NUMBER (2)	Range 0-15

Fields not collected from 1.4.99 but to remain on the Table

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

Fields added to Table and Screen from 1.4.98

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 1.4.97

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

Field not collected after 31.3.97 - but remains on Table.

** BICARBONATE	Bicarbonate Based Dialysate	CHAR (1)	Y/N or null
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Field added to Table and Screen from 1.4.95

DRYWEIGHT	Dry Weight on last dialysis: End Survey, Transplantation or Death	NUMBER (3)	eg 70, 199 (nearest kg)
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Fields added to Table and Screen from 1.4.94

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 1.4.91 onwards (See HISTRY Table instructions and renaming for Dialysis data collected before 1.4.91)		
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AMYLOID TABLE

(Screen 9)

Name		Description	Type and Size	Range/Values
PATIENT		Patient number	NUMBER (6)	100001 - 999999
PRESENT		Is Amyloid associated condition present?	CHAR (1)	Y/S/N or null
JOINTS	*	Joints affected?	CHAR (1)	Y/S/N or null
CARPEL	*	Carpel Tunnel affected?	CHAR (1)	Y/S/N or null
OTHERSITE	*	Other site affected?	CHAR (1)	Y/S/N or null
OTHERSITE1	*	Specify other site (1)	CHAR (23)	
OTHERSITE2	*	Specify other site (2)	CHAR (23)	
NECK	**	Neck affected?	CHAR (1)	Y/S/N or null
SHOULDER	**	Shoulder affected?	CHAR (1)	Y/S/N or null
ELBOWS	**	Elbows affected?	CHAR (1)	Y/S/N or null
WRISTS	**	Wrists affected?	CHAR (1)	Y/S/N or null
FINGERS	**	Fingers affected?	CHAR (1)	Y/S/N or null
BACK	**	Back affected?	CHAR (1)	Y/S/N or null
HIPS	**	Hips affected?	CHAR (1)	Y/S/N or null
KNEES	**	Knees affected?	CHAR (1)	Y/S/N or null
OTHERJOINT	**	Other joint affected?	CHAR (1)	Y/S/N or null
OTHERJOINT1	**	Specify other joint (1)	CHAR (15)	
OTHERJOINT2	**	Specify other joint (2)	CHAR (15)	
NSAID	**	Treatment used?	CHAR (1)	Y/N or null
ANALGESIC	**	Treatment used?	CHAR (1)	Y/N or null
OTHERTREAT	**	Other treatment used?	CHAR (1)	Y/N or null
OTHERTREAT1	**	Specify other treatment (1)	CHAR (23)	
OTHERTREAT2	**	Specify other treatment (2)	CHAR (23)	
ARTICULAR	**	Type of steroid treatment used?	CHAR (1)	Y/N or null
SYSTEMIC	**	Type of steroid treatment used?	CHAR (1)	Y/N or null

Data collected for this Table from 1.4.95**Fields not collected after 31.3.99 but remain on the Table**

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

**** Fields not collected after 31.3.97 but remain on the Table**

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GRAFT TABLE**(Screen 10)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number	NUMBER (1)	1 - 5
TXDATE	Date of this transplant	DATE	
REFHOSP	Referring hospital before transplantation	CHAR (4)	* See CDCENTRES
REFSTAT	Referring State before transplantation	NUMBER (1)	
DONHOSP	Donor hospital	CHAR (4)	* See CDCENTRES
DONSTAT	Donor state	NUMBER (1)	
TRANHOSP	Transplant hospital	CHAR (4)	* See CDCENTRES
TRANSTAT	Transplant state	NUMBER (1)	
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)	CHAR (14)	
DONAGE	Donor age	NUMBER (2)	
DONSEX	Donor sex	CHAR (1)	M or F
ISCHEMIA	Total ischaemia (to nearest hour)	NUMBER (2)	
FUNCTION	Immediate function	NUMBER (1)	1, 2, 3, 4, 9 or null
PRDRECUR	Disease in graft kidney	CHAR (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	CHAR (25)	
MULTIPLE	Has recipient had another organ transplanted?	CHAR (1)	Y or null
KIDPRESI	** Initial kidney preservation	NUMBER (2)	* See CDPRESI
KIDPRESM	** Machine kidney preservation	NUMBER (1)	* See CDPRESM
BLTRANA	** Ever transfused (before first graft only)	NUMBER (1)	1 - 3
BLTRANB	** Number units transfused	NUMBER (2)	1 - 99
DATRANF	** Date last transfusion	DATE	
DATENEPH	** Date of graft nephrectomy	DATE	
INSITU	** Insitu Y?	CHAR (1)	Y or null

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

Please reorder Data Dictionary as above to reflect position of fields no longer collectedFields added to Table and Screen from 1.4.98

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

(Continued next page)

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

GRAFT TABLE (Continued)**(Screen 10)**Field added to Table and Screen from 1.4.97

PRDDATE	Date recurrence first proven	DATE
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Fields not collected after 31.3.97 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 1.4.95

PRDRECUR	Disease in graft kidney See Codes on back of ANZDATA data form	CHAR (1)	Y, D, G, N or null
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Screen changes from 1.4.95

DATENEPH	Date of graft nephrectomy Displayed on right of Screen B - cursor skips Shift-Tab to access	DATE
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Field added to Table and Screen 1.4.94

FUNCTION	Immediate function	NUMBER (1)	1, 2, 3, 9 or null
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Fields retained on this Table - data not collected since 1.4.91

** 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	CHAR (1)

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MULTIPLE TABLE**(Screen 11)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
MULTSEQ	Sequence number of multiple transplant	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

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REJECTION TABLE**(Screen 12)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number	NUMBER (1)	1 - 5
REJSEQ	Sequence number of episodes	NUMBER (2)	1-20 or null
REJDATE	Date of this rejection episode	DATE	
BIOPSY	Was this episode biopsy proven?	CHAR (1)	Y,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
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	CHAR (1)	A - Z or null
PRIMRX2	Primary treatment of rejection - 2	CHAR (1)	A - Z or null
PRIMRX3	Primary treatment of rejection - 3	CHAR (1)	A - Z or null
OTHER	Other primary treatment specified	CHAR (20)	
RESPONSE	Response of this rejection to treatment	CHAR (1)	A - Z or null
COMMENTS	Comments on rejection episodes	CHAR (40)	

Table and Screen containing data collected from 1.4.97**NOTE: Data for this Table is collected on a SEPARATE REJECTION FORM**

Question 52 on the main Data Form indicates whether the Rejection Form needs to be entered
 If Question 52 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

Please reorder Data Dictionary to accommodate the new field

Field added to Table from 1.4.99

OTHER	Other primary treatment specified	CHAR (20)
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ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

MONOCLONAL TABLE

(Screen 13)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number	NUMBER (1)	1 - 5
SEQUNO	Sequence number of courses given	NUMBER (1)	
MONODATE	Date of Monoclonal/Polyclonal therapy	DATE	
AGENT	Type of agent	NUMBER (1)	*See CDMONOAGENT
AGENTOTHR	Other types of agent	CHAR (10)	
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	CHAR (15)	

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

Table and Screen with fields containing data from 1.4.97

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

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 31.3.97
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
ATG.AGENT 1=MONOCLONAL.AGENT 1
ATG.AGENT 4=MONOCLONAL.AGENT 4
ATG.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
ATG.TIME 2,3,4,5=MONOCLONAL.REASON=7
ATG.TIME 6,7,9=MONOCLONAL.REASON=8
TIMEOTHR ATG.TIMEOTHR=MONOCLONAL.REASONOTHR

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

DRUG TABLE

(Screen 14)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number	NUMBER (1)	1 - 5
DRUG #	Initial of drug given	CHAR(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
DOSE4M **	Dose at 4 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

D=CyA H=Aza P=Pred R=Chlorambucil S=Cyclophosphamide
T=Beta Methasone V=Tacrolimus (FK506) W=Sirolimus X=Mycophenolate Mofetil (Cellcept)

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

Doses are to one decimal place

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.**New field added to Table and Screen from 1.4.99**

DOSE35Y Dose at 35 years NUMBER (6,2) or null

Field added to Table and Screen from 1.4.97

DOSE7Y - Dose at 7 years NUMBER (6,2) or null

Field not collected from 1.4.91 but remains on the Table - No Screen Display

** DOSE4M - Dose at 4 months NUMBER (6,2)

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

CYADRUG TABLE

(Screen 15)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001-999999
GRAFTNO	Graft number	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

Data for this Table collected from 1.4.94

New field added to Table from 1.4.99

CYADRUG35Y	CyA sparing drug given at 35 years	NUMBER (2)	0 - 99
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From 1.4.97 CyA Sparing Drugs recorded as -

CYADRUG CODE	0=Not given	1=Given
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Field added to Table and Screen from 1.4.97

CYADRUG7Y	CyA sparing drug given at 7 years	NUMBER (2)	0 - 99
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WEIGHT TABLE

(Screen 16)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number	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
WT4M **	Weight 4 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

New field added to Table from 1.4.99

WT35Y	Weight 35 years	NUMBER (3)	1 - 200 or null
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Field added to Table and Screen from 1.4.97

WT7Y	- Weight 7 years	NUMBER (3)	1 - 200 or null
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Field not collected from 1.4.91 but remains on the Table - No Screen Display

** WT4M	- Weight at 4 months	NUMBER (3)	
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ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

SCREAT TABLE

(Screen 17)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number	NUMBER (1)	1 - 5
SC1M	Serum creatinine 1 months	NUMBER (4)	20-2000 or null
SC2M	Serum creatinine 2 months	NUMBER (4)	20-2000 or null
SC3M	Serum creatinine 3 months	NUMBER (4)	20-2000 or null
SC4M **	Serum creatinine 4 months	NUMBER (4)	20-2000 or null
SC6M	Serum creatinine 6 months	NUMBER (4)	20-2000 or null
SC1Y	Serum creatinine 1 year	NUMBER (4)	20-2000 or null
SC2Y	Serum creatinine 2 years	NUMBER (4)	20-2000 or null
SC3Y	Serum creatinine 3 years	NUMBER (4)	20-2000 or null
SC5Y	Serum creatinine 5 years	NUMBER (4)	20-2000 or null
SC7Y	Serum creatinine 7 years	NUMBER (4)	20-2000 or null
SC10Y	Serum creatinine 10 years	NUMBER (4)	20-2000 or null
SC15Y	Serum creatinine 15 years	NUMBER (4)	20-2000 or null
SC20Y	Serum creatinine 20 years	NUMBER (4)	20-2000 or null
SC25Y	Serum creatinine 25 years	NUMBER (4)	20-2000 or null
SC30Y	Serum creatinine 30 years	NUMBER (4)	20-2000 or null
SC35Y	Serum creatinine 35 years	NUMBER (4)	20-2000 or null

New field added to Table from 1.4.99

SC35Y	Serum creatinine 35 years	NUMBER (4)	20-2000 or null
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Field added to Table and Screen from 1.4.97

SC7Y	- Serum creatinine 7 years	NUMBER (4)	20-2000 or null
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Field not collected from 1.4.91 but remains on the Table No Screen Display

** SC4M	- Serum creatinine 4 months	NUMBER (4)	
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ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

DONOR TABLE**(Screen 18)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
GRAFTNO	# Graft number	NUMBER (1)	0 - 5
BLGROUP	Blood group (Recipient and/or donor)	CHAR (2)	A,B,AB,O or null
A1	A locus (Recipient and/or donor)	CHAR (2)	* See CDALOCUS
A2	A locus (Recipient and/or donor)	CHAR (2)	* See CDALOCUS
CODEA	Method code for A locus	NUMBER (2)	* See CDTYPECODE
B1	B locus (Recipient and/or donor)	CHAR (2)	* See CDBLOCUS
B2	B locus (Recipient and/or donor)	CHAR (2)	* See CDBLOCUS
CODEB	Method code for B locus	NUMBER (2)	* See CDTYPECODE
D1	DR typing (Recipient and/or donor)	CHAR (2)	* See CDDRLOCUS
D2	DR typing (Recipient and/or donor)	CHAR (2)	* See CDDRLOCUS
CODEDR	Method code for DR locus	NUMBER (2)	* See CDTYPECODE
DQ1	DQ typing (Recipient and/or donor)	CHAR (2)	* See CDDQLOCUS
DQ2	DQ typing (Recipient and/or donor)	CHAR (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)	CHAR (1)	4 or null
W6	** W6 (Recipient and/or donor)	CHAR (1)	6 or null
#	0 (zero) = Recipient details		
	1-5 = Graft number		

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

Note: Some data has been entered in the following fields from 1.4.95

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

Data for these fields is supplied by Tissue Typing Laboratories

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

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

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

HLA TABLE

(Screen 19)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
GRAFTNO	# Graft number	NUMBER (1)	0 - 5
DRB1A	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDRB1
DRB1B	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDRB1
CODEDRB1	Method code for DRB1 DNA full typing	NUMBER (2)	*See CDTYPECODE
DRB3A	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDRB3
DRB3B	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDRB3
CODEDRB3	Method code for DRB3 DNA full typing	NUMBER (2)	*See CDTYPECODE
DRB4A	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDRB4
DRB4B	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDRB4
CODEDRB4	Method code for DRB4-DNA full typing	NUMBER (2)	*See CDTYPECODE
DRB5A	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDRB5
DRB5B	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDRB5
CODEDRB5	Method code for DRB5-DNA full typing	NUMBER (2)	*See CDTYPECODE
DQA1A	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDQA1
DQA1B	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDQA1
CODEDQA1	Method code for DQA1 DNA full typing	NUMBER (2)	*See CDTYPECODE
DQB1A	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDQB1
DQB1B	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDDQB1
CODEDQB1	Method code for DQB1 DNA full typing	NUMBER (2)	*See CDTYPECODE
DPB1A	HLA full typing-DNA (Recipient/donor)	CHAR (5)	*See CDPB1
DPB1B	HLA full typing-DNA (Recipient/donor)	CHAR (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
To be supplied by SYDNEY TISSUE TYPING - but no data received by the Registry as at September 1998

CDCODES Tables

DNA codes have been entered in the following CDCODES Tables

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

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

PAEDIATRIC TABLE

(Screen 20)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
SEQUNO	Sequence number	NUMBER (2)	
PDATE	Date information	DATE	
HEIGHT	Height	NUMBER (4,1)	eg. 120.5
WEIGHT	Weight	NUMBER (4,1)	eg. 35.5
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	CHAR (1)	Y, N or null
BONEDISEASE	Bone disease	NUMBER (1)	1 - 4 or null
BONEAGE	Bone age	NUMBER (3,1)	0 - 21.5
ASSESS	Paediatric Assessment at end of each Survey	NUMBER (2)	*See CDASSESS

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

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

Field added to Table and Screen 1.4.94

ASSESS	Paediatric Assessment at end of each Survey	NUMBER (2)	*See CDASSESS
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ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

LOCATION TABLE**(Screen 21)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
KEYHOSP	Key hospital	CHAR (4)	* See CDCENTRES
KEYSTAT	Key state	NUMBER (1)	0-8
KEYUNIT	Key hospital unit number	CHAR (10)	

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

Data collected for this Table from 1.4.94

Allows entry of a unit's unique number for each patient.

This will be necessary for any unit creating a Database.

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.

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

EPOSURVEY TABLE

(Screen 22)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
EPOSEQ #	Sequence number	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?	CHAR (1)	Y/N/U or null
ROUTE	Method of administration	CHAR (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)	CHAR (1)	Range A-Z or null
IRON	Iron supplementation in past 3 months I = IV R = IV/Oral O = Oral N = No	CHAR (1)	Range A-Z or null

This Table and Screen used to collect data at end of Survey from 1.4.98 – 30.9.98 but discontinued from 1.10.98

Fields added to Table and Screen from 1.4.98

ROUTE	Method of administration	CHAR (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)	CHAR (1)	Range A-Z or null
IRON	Iron supplementation in past 3 months I = IV R = IV/Oral O = Oral N = No	CHAR (1)	Range A-Z or null

Date for this Table ceased to be collected from 1.10.98

History items forwarded (in view of any future collection) – Sequence 0 -1currently blank

As at 1.4.99

# EPOSEQ	0 – 1 Fields blank – Data no long collected from 1.10.98 onwards
EPOSEQ	2 – Data collected from 1.4.98 – 30.9.98
EPOSEQ	3 - 8 blank. Data ceased to be collected from 1.4.94
EPOSEQ	10 contains data from the Survey (1.10.93 - 31.3.94)
EPOSEQ	11 contains data from the Survey (1.4.93 - 30.9.93)

**EPOSEQ - This history item is forwarded before data entry each Survey NUMBER (2)
to reflect the new Survey period dates of data collection.**

Data not collected in old format since 1.4.94, but old data remains on Table and Screen

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

CANDONOR TABLE

(Screen 23)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number	NUMBER (1)	1-5
SEQUNO	Sequence number for cancers in donor	NUMBER (2)	
CANDON	Cancer in donor?	CHAR (1)	Y/N or null
CANTYPE	Cancer type - refer codes	NUMBER (2)	1-11
TYPEDESCR	Cancer type - description type	CHAR (16)	
CANSITE *	Cancer site - refer codes	NUMBER (4)	
SITEDESCR	Cancer site - description site	CHAR (16)	

* Code from ICD 0 TOPOGRAPHY

Field added to Table and Screen 1.4.98 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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Please reorder Data Dictionary to reflect the new field Sequno in the correct order

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

NONSKIN TABLE

(Screens 24)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
SEQUNO	Sequence number of nonskin cancers	NUMBER (2)	
CATYPE	Cancer type - Section A cancer form	NUMBER (2)	1-12
TYPEDESCR	Description of Other cancer type	CHAR (30)	
CADATE	Date of cancer diagnosis	DATE	
PRIMSITE *	Primary site - refer codes	NUMBER (4)	
PRIMDESCR	Primary site description	CHAR (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
LYMPDATE	Date spread to lymph nodes	DATE	
SYSTDATE	Date spread systemically	DATE	
RECURDATE	Date of local recurrence	DATE	
CAUSPRD	Did cancer cause renal failure?	CHAR (1)	Y or N or null
CAUSDEATH	Did cancer cause/contribute to death?	CHAR (1)	Y or N or null
UNCERTDIAG **	Uncertain date diagnosis	CHAR (1)	Y or null
UNCERTLYM **	Uncertain date of spread	CHAR (1)	Y or null
UNCERTSYS **	Uncertain date of spread	CHAR (1)	Y or null
UNCERTREC **	Uncertain date of recurrence	CHAR (1)	Y or null
*	Code from ICD 0 Topography		

Please reorder the Data Dictionary to reflect the changes in order on the Table for fields no longer collected

Field added to Table and Screen from 1.4.97

TYPEDESCR	Description of Other cancer type	CHAR (30)
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** Fields to remain on the Database but no Screen Display from 1.4.97

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

NOTE: Melanoma data from OLDSKIN Table inserted into this Table 1.4.97

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

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

SKIN TABLE**(Screen 25)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
CATYPE	Cancer type	NUMBER (2)	1-12
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?	CHAR (1)	Y or N or null

Table and Screen from 1.4.97 - 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 =	Eccrine (Sweat Gland)
	13 =	Fibrous Histiocytoma

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 - JUNE 1999

LYMPHOMA TABLE**(Screen 26)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
SEQUNO	Sequence number of cancer	NUMBER (2)	
CATYPE	Cancer type - Section A cancer form	NUMBER (2)	5,9,12 or null
DIFFUSE	Diffuse?	CHAR (1)	Y,N,U or null
NODULAR	Nodular?	CHAR (1)	Y,N,U or null
FOLLICULAR	Follicular?	CHAR (1)	Y,N,U or null
OTHER	Other description	CHAR (10)	
HISTIOCYTIC	Hystiocytic?	CHAR (1)	Y,N,U or null
LYMPHOCYTIC	Lymphocytic?	CHAR (1)	Y,N,U or null
MIXED	Mixed?	CHAR (1)	Y,N,U or null
UNDIFF	Undifferentiated?	CHAR (1)	Y,N,U or null
BCELL	B Cell?	CHAR (1)	Y,N,U or null
TCELL	T Cell?	CHAR (1)	Y,N,U or null
LARGECELL	Large Cell?	CHAR (1)	Y,N,U or null
SMALLCELL	Small Cell?	CHAR (1)	Y,N,U or null
OTHER1	Other description	CHAR (15)	
COMMENTS	Comments	CHAR (50)	

TABLE and SCREEN from 1.4.97

Existing data held in the old COMMENTS field from CANCERPATS entered in COMMENTS1, 2 or 3 from 1.4.97

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

CANCERPATS TABLE**(Screen 27)**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
COMMENTS1	Comments (First line)	CHAR (50)	
COMMENTS2	Comments (Second line)	CHAR (50)	
COMMENTS3	Comments (Third line)	CHAR (50)	

Field Changes from 1.4.97

COMMENTS1	Comments (First line)	CHAR (50)	
COMMENTS2	Comments (Second line)	CHAR (50)	
COMMENTS3	Comments (Third line)	CHAR (50)	

Comments1, 2 and 3 equal three separate COMMENTS fields. This accommodates the JetForm Software package that selects data from the Database to be printed on a JetForm Cancer form

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 1.4.97 as data now irrelevant and not used or collected for years

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

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

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

EPO2 TABLE

Name	Description	Range/Values	Type and Size
PATIENT	Patient number	NUMBER (6)	100001 - 999999
TDATE	Dates of Eposeq events	DATE	
ROUTE	Route given	CHAR (1)	I or S
FREQ	Number doses per week	NUMBER (2,1)	
HLVL	Haemoglobin level	NUMBER (5,2)	
EPOSEQ	# Sequence of events	CHAR (1)	* See CDEPOSEQ
WEIGHT	Patient body weight	NUMBER (4,1)	
DOSEWEEK	Total units EPO given each week	NUMBER (6,2)	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 1.4.94

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	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	CHAR (25)	
REASON1	Reason for temporary/permanent withdrawal	NUMBER (2)	*See CDEPOREASON
REASONOTHR	Other reason for ceasing EPO treatment	CHAR (25)	

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

Data not collected in this format from 1.4.94

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

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

ATG TABLE

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number	NUMBER (1)	1 - 5
SEQUNO	Sequence number of courses given	NUMBER (1)	
ATGDATE	Date of administration of ATG/OKT3 etc	DATE	
AGENT	Type of agent	NUMBER (1)	* See CDATGAGENT
AGENTOTHR	Other types of agent	CHAR (10)	
DOSES	Number doses	NUMBER (1)	* See CDATGDOS
DOSESOTHR	Reason why < 5 doses given	CHAR (20)	
TIME	Time of commencement	NUMBER (1)	* See CDATGCOM
TIMEOTHR	Specify other therapy	CHAR (15)	

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

Data for this Table not collected in this format from 1.4.97

Table to remain on the Database and the User Database but no Screen Display

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

(See Page 15 for details)

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

CANCER DATABASE**OLDSKIN TABLE**

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	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	CHAR (1)	Y or null
PRIMSITE *	Primary site - refer codes	NUMBER (4)	
PRIMDESCR	Primary site description	CHAR (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	CHAR (1)	Y or null
SYSTDATE	Date spread systemically	DATE	
UNCERTSYS	Uncertain date of spread	CHAR (1)	Y or null
RECURDATE	Date of local recurrence	DATE	
UNCERTREC	Uncertain date of recurrence	CHAR (1)	Y or null
CAUSPRD	Did cancer cause renal failure?	CHAR (1)	Y or N
CAUSDEATH	Did cancer cause/contribute to death?	CHAR (1)	Y or N
	* Code from ICD 0 Topography		

TABLE renamed from SKIN to OLDSKIN from 1.4.97

This Table remains on the Database with Screen Display but data not collected in this format after 31.3.97

Display Screen changed from Screens 6 and 7 to Screens 7 and 8 from 1.4.97

Relevant information from this Table inserted in the new Table SKIN from 1.4.97

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

HEPATITIS TABLE

(Old Screen 8)

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
HEPSEQ #	Sequence number	NUMBER (2)	
ANTIBODY	Hepatitis C Antibody	CHAR (1)	1,2,3 or null
PCRTEST **	Hepatitis C-RNA P.C.R. Test	CHAR (1)	1,2,3, or null

HEPSEQ 0 will be data from the most recent Survey

Data for this Table collected from 1.4.92**This Table to be amalgamated into the Histry Table and Screen from 1.4.99**

**ANTIBODY AND PCRTEST to be transferred to HISTRY and current Hepatitis Table to be discontinued
Only ANTIBODY to be on the Screen – PCRTEST data was discontinued from 31.3.94**

**Patient, Hepseq and Antibody to be amalgamated with Histry Table Patient and Histseq from Histseq 0 to 13
Patient, Hepseq And Pcrtest to be amalgamated with Histry Table Patient and Histseq from Histseq 10 to 13**

This is a History Table and Screen

HEPSEQ	Hepseq is forwarded before data entry each Survey to reflect the new Survey period	NUMBER (2)
--------	--	------------

Field not collected after 31.3.94 but remains on the Table and Screen

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

When HEPSEQ is forwarded - PCRTEST left blank from 1.4.94

Sequence numbering at end of Survey 31.3.99

HEPSEQ = 0	1.10.98 – 31.3.99
HEPSEQ = 1	1.4.98 – 30.9.98
HEPSEQ = 2	1.10.97 – 31.3.98
HEPSEQ = 3	1.4.97 - 30.9.97
HEPSEQ = 4	1.10.96 – 31.3.97
HEPSEQ = 5	1.4.96 - 30.9.96
HEPSEQ = 6	1.10.95 - 31.3.96
HEPSEQ = 7	1.4.95 - 30.9.95
HEPSEQ = 8	1.10.94 - 31.3.95
HEPSEQ = 9	1.4.94 - 30.9.94
HEPSEQ = 10	1.10.93 - 31.3.94
HEPSEQ = 11	1.4.93 - 30.9.93
HEPSEQ = 12	1.10.92 - 31.3.93
HEPSEQ = 13	1.4.92 - 30.9.92

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

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	NUMBER (6)	100001 - 999999
GRAFTNO	Graft number	NUMBER (1)	1-5
ENDTXCODE	(I,Z,K) from Treatments Table or Code S if went to end of the Survey	CHAR (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	CHAR (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) I = failed (ENDTXCODE=I,Z)	CHAR (1)	I,K,S,Z
TXPERIOD	In days ENDTXDATE minus TXDATE (Graft Table)	NUMBER	
LSTATUS *	0 = alive(LASTCODE=K,J,S) 1 = dead(LASTCODE=Z)	CHAR (1)	K,J,S,Z
LPERIOD *	In days LASTDATE minus TXDATE (Graft Table)	NUMBER	
MISA	Number mismatches A	NUMBER	
MISB	Number mismatches B	NUMBER	
MISD	Number mismatches DR (99 = no coding)	NUMBER	
	* = PATIENT SURVIVAL		

LASTRX TABLE

Name	Description	Type and Size	Range/Values
PATIENT	Patient number	NUMBER (6)	100001 - 999999
SEQUNO	Sequence from Treatments Table	NUMBER (2)	
RXCODE	Rxcode from Treatments Table	CHAR (1)	A,B,C,D,E,F,G,H,
RXDATE	Rxdate from Treatments Table	DATE	
LAST	Rxcode (Z,J,K) or S if patient alive at end of Survey	CHAR (1)	J,K,S,Z
DATDEATH	Date of 'LAST' above	DATE	

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

DXBDF TABLE (Haemodialysis only)

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

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

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

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

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

ANZDATA REGISTRY DATA DICTIONARY - JUNE 1999

LIST OF CD CODES TABLES

CODE TABLE NAME	DESCRIPTION
CDALOCUS	A LOCUS VALUES
CDATGAGENT (T) *	ATG AGENT CODE DESCRIPTION
CDATGCOM (T) *	ATG TIME COMMENCING CODE DESCRIPTION
CDATGDOS (T) *	ATG DOSE CODE DESCRIPTION
CDASSESS (T)	PAEDIATRIC ASSESSMENT AT END OF SURVEY (from 1.4.94)
CDBLOCUS	B LOCUS VALUES
CDBRAND (T)	DIALYSER BRANDS-MEMBRANES-AREA
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 1.4.97)
CDDEATH (T)	CAUSES OF DEATH CODE DESCRIPTION
CDDIALYSIS (T)	TYPES OF DIALYSIS CODE DESCRIPTION
CDDISEASE (T)	DISEASE CODE DESCRIPTION
CDDR1	DRB1 FULL TYPING DNA VALUES
CDDR3	DRB3 FULL TYPING DNA VALUES
CDDR4	DRB4 FULL TYPING DNA VALUES
CDDR5	DRB5 FULL TYPING DNA VALUES
CDDQA1	DQA1 FULL TYPING DNA VALUES
CDDQB1	DQB1 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
CDLIFE (T) *	QUALITY OF LIFE CODE DESCRIPTION
CDLIKEHOOD (T)	LIKELIHOOD OF TRANSPLANT CODE DESCRIPTION
CDMONAGENT (T)	MONOCLONAL AGENT CODE (from 1.4.97)
CDORGAN (T)	MULTIPLE ORGAN CODE DESCRIPTION
CDPARE (T)	PARENTHOOD CODE DESCRIPTION
CDPRESI (T) *	INITIAL KIDNEY PERFUSION CODE DESCRIPTION
CDPRESM (T) *	MACHINE PERFUSED KIDNEY PRESERVATION
CDRACE (T)	RACIAL ORGIN CODE DESCRIPTION
CDREHAB (T) *	REHABILITATION CODE DESCRIPTION
CDRISK (T)	CDRISK OTHER CODE DESCRIPTION
CDSKIN (T)	TYPES OF SKIN CANCER COLLECTED (from 1.4.97)
CDSOURCE (T)	SOURCE OF DONOR KIDNEY CODE DESCRIPTION
CDTREAT (T)	TYPE OF TREATMENTS CODE DESCRIPTION
CDTRANSFER (T)	REASON FOR TRANSFER FROM CAPD/CCPD (from 1.4.94)
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 JUNE 1999

HOSP	STATE CODE	STATE COUNTRY	HOSPITAL
----		-----	-----
OTHER		OVERSEAS	OTHER HOSPITAL - OVERSEAS
ALIC	1	NT	ALICE SPRINGS HOSPITAL - NORTHERN TERRITORY
BISL			BATHURST ISLAND - NORTHERN TERRITORY
DARW			ROYAL DARWIN HOSPITAL - NORTHERN TERRITORY
GROO			GROOTE EYLANDT - NORTHERN TERRITORY
KATH			KATHERINE HOSPITAL - NORTHERN TERRITORY
JABR			JABIRU HEALTH CENTRE - NORTHERN TERRITORY
NTCL			NIGHTCLIFF DIALYSIS CENTRE - DARWIN - N.T.
ALBU	2	NSW	ALBURY HOSPITAL - NEW SOUTH WALES
ARM			ARMIDALE HOSPITAL - NEW SOUTH WALES
AUBN			AUBURN HOSPITAL - NEW SOUTH WALES
BALM			BALMAIN HOSPITAL - NEW SOUTH WALES
BANK			BANKSTOWN HOSPITAL - NEW SOUTH WALES
BATH			BATHURST BASE HOSPITAL - NEW SOUTH WALES
BLKT			BLACKTOWN HOSPITAL - NEW SOUTH WALES
BLNA			BALLINA SATELLITE - NEW SOUTH WALES
BREW			BREWARRINA HOSPITAL - NEW SOUTH WALES
BRKE			BOURKE HOSPITAL - NEW SOUTH WALES
BROK			BROKEN HILL HOSPITAL - NEW SOUTH WALES
BSRV			BATHURST ST VINCENT'S - NEW SOUTH WALES
CALN			CALLEN PARK HOSPITAL - NEW SOUTH WALES
CAMB			CAMPBELLTOWN HOSPITAL - NEW SOUTH WALES
CANB			THE CANBERRA HOSPITAL - A.C.T.
CANT			CANTERBURY HOSPITAL - NEW SOUTH WALES
CATH			CATHERINE COTTAGE - ST GEORGE HOSPITAL - NSW
CHAT			CHATSWOOD SATELLITE - NEW SOUTH WALES
COFF			COFF'S HARBOUR HOSPITAL - NEW SOUTH WALES
CONC			CONCORD HOSPITAL - NEW SOUTH WALES
COON			COONAMBLE HOSPITAL - NEW SOUTH WALES
CSAT			CANBERRA COMMUNITY SATELLITE CENTRE - A.C.T.
DEWE			DAME EADITH WALKER ESTATE - NEW SOUTH WALES
DUBB			DUBBO BASE HOSPITAL - NEW SOUTH WALES
EORA			EORA COTTAGE - KINGSFORD - NEW SOUTH WALES
GALL			GALLARGAMBONE HOSPITAL - NEW SOUTH WALES
GOSF			GOSFORD HOSPITAL - NEW SOUTH WALES
GOUL			GOULBOURN HOSPITAL - NEW SOUTH WALES
GRFT			GRAFTON HOSPITAL - NEW SOUTH WALES
GRIF			GRIFFITH BASE HOSPITAL - NEW SOUTH WALES
HDIS			HASTINGS DISTRICT HOSPITAL - NEW SOUTH WALES
HORN			HORNSBY HOSPITAL - NEW SOUTH WALES
HUNT			JOHN HUNTER HOSPITAL - NEW SOUTH WALES
KARE			KAREENA PRIVATE HOSPITAL - NSW
KEMP			KEMPSEY HOSPITAL - NEW SOUTH WALES
LANC			LANCELEY COTTAGE - NEW SOUTH WALES
LCOM			LIVERPOOL COMMUNITY - NEW SOUTH WALES
LIDC			LIDCOMBE HOSPITAL - NEW SOUTH WALES
LISM			LISMORE HOSPITAL - NEW SOUTH WALES
LRDS			LOURDES HOSPITAL - NEW SOUTH WALES
LVPL			LIVERPOOL HOSPITAL - NEW SOUTH WALES
MAIT			MAITLAND HOSPITAL - NEW SOUTH WALES
MATR			MATER HOSPITAL - NEW SOUTH WALES
MNDE			MENINDEE HEALTH CENTRE - NEW SOUTH WALES
MNLY			MANLY HOSPITAL - NEW SOUTH WALES
MNVL			MONA VALE HOSPITAL - NEW SOUTH WALES
MRCK			MARRICKVILLE SATELLITE CENTRE - NSW
MTDR			MT DRUITT HOSPITAL - NEW SOUTH WALES
NARR			NARROMINE HOSPITAL - NEW SOUTH WALES
NEPN			NEPEAN HOSPITAL - NEW SOUTH WALES
NITA			NITA REED HOUSE - TAREE - 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
PENR			PENRITH HOSPITAL - NEW SOUTH WALES
PHEN			PRINCE HENRY HOSPITAL - NEW SOUTH WALES
POWH			PRINCE OF WALES HOSPITAL - NEW SOUTH WALES
PRIV			PRIVATE HOSPITAL - NEW SOUTH WALES
PTMQ			PORT MACQUARIE HOSPITAL - NEW SOUTH WALES
RAHC			ROYAL ALEXANDRA HOSPITAL FOR CHILDREN - NSW
RNSH			ROYAL NORTH SHORE HOSPITAL - 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 CHILDREN'S HOSPITAL - NEW SOUTH WALES
SHEL			SHELLHARBOUR - NEW SOUTH WALES
SHVN			SHOALHAVEN HOSPITAL - NEW SOUTH WALES

ANZDATA REGISTRY LIST OF CENTRES AS AT FEBRUARY 1999

HOSP	STATE CODE	STATE COUNTRY	HOSPITAL
SING	2	NSW	SINGLETON SATELLITE CENTRE - NEWCASTLE - NSW
SSYD			SOUTH WEST SYDNEY RENAL SERVICE - NEW SOUTH WALES
STGH			ST GEORGE HOSPITAL - NEW SOUTH WALES
STVI			ST VINCENT'S HOSPITAL - NEW SOUTH WALES
STVP			ST VINCENT'S 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			TWEED HEADS HOSPITAL - NEW SOUTH WALES
URAN			URANA HOSPITAL - NEW SOUTH WALES
WAGG			WAGGA HOSPITAL - NEW SOUTH WALES
WANS			WANSEY SATELLITE CENTRE - NEWCASTLE - NSW
WEST			WESTMEAD HOSPITAL - NEW SOUTH WALES
WGNG			WOLLONGONG HOSPITAL - NEW SOUTH WALES
WGTH			WELLINGTON HOSPITAL - NEW SOUTH WALES
WSUB			WESTERN SUBURBS HOSPITAL - NEW SOUTH WALES
Y			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 HOSPITAL - VICTORIA
BRUN			BRUNSWICK SATELLITE CENTRE - VICTORIA
BURW			BURWOOD SATELLITE CENTRE - VICTORIA
CABR			CABRINI HOSPITAL - VICTORIA
CAST			CASTERTON HOSPITAL - VICTORIA
CAUL			CAULFIELD SATELLITE CENTRE - VICTORIA
CGPH			CENTRAL GIPPSLAND HOSPITAL - VICTORIA
CHEL			CHELSEA HOSPITAL - VICTORIA
COHU			COHUNA HOSPITAL - VICTORIA
COLA			COLAC HOSPITAL - VICTORIA
DAND			DANDENONG HOSPITAL - VICTORIA
DAYL			DAYLESFORD HOSPITAL - VICTORIA
DVPH			DIAMOND VALLEY HOSPITAL - VICTORIA
ECHU			ECHUCA HOSPITAL - VICTORIA
EDEN			EDENHOPE HOSPITAL - VICTORIA
EPWT			EPWORTH HOSPITAL - VICTORIA
ESSE			ESSENDON HOSPITAL - VICTORIA
EYES			LIONS EYE BANK - VICTORIA
FRAN			FRANKSTON HOSPITAL - VICTORIA
FRFD			FAIRFIELD HOSPITAL - 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
HORS			HORSHAM HOSPITAL - VICTORIA
HSTG			HASTINGS HOSPITAL - VICTORIA
KILM			KILMORE HOSPITAL - VICTORIA
KNOX			KNOX PRIVATE HOSPITAL - VICTORIA
KOOW			KOO WEE RUP HOSPITAL - VICTORIA
LATR			LATROBE REGIONAL SATELLITE - VICTORIA
LEON			LEONGATHA HOSPITAL - VICTORIA
MANS			MANSFIELD HOSPITAL - VICTORIA
MDAH			MAROONDAH HOSPITAL - VICTORIA
MILD			MILDURA HOSPITAL - VICTORIA
MITC			MITCHAM HOSPITAL - VICTORIA
MMCA			MONASH MEDICAL (ADULTS) - VICTORIA
MMCP			MONASH MEDICAL (PAEDIATRIC) - VICTORIA
MOOR			MOORABBIN SATELLITE - VICTORIA
MPRV			MELBOURNE PRIVATE HOSPITAL - VICTORIA

ANZDATA REGISTRY LIST OF CENTRES AS AT FEBRUARY 1999

HOSP	STATE CODE	STATE COUNTRY	HOSPITAL
MRYB	3	VIC	MARYBOROUGH BASE HOSPITAL - VICTORIA
MRYB			MARYBOROUGH HOSPITAL - VICTORIA
MYRT			MYRTLEFORD HOSPITAL - VICTORIA
NALF			NAURU SATELLITE (ALFRED) - NAURU
NAUR			NAURU SATELLITE (MONASH MEDICAL) - NAURU
NEKS			NORTH EAST KIDNEY SERVICE - VICTORIA
NMEL			NORTH MELBOURNE SATELLITE CENTRE - VICTORIA
NRMB			NAURU (ROYAL MELBOURNE) - NAURU
NWHC			NORTH WEST HEALTH CARE - VICTORIA
ORBO			ORBOST HOSPITAL - VICTORIA
PJAM			PETER JAMES CENTRE - VICTORIA
PORT			PORTLAND HOSPITAL - VICTORIA
PRES			PRESTON AND NORTHCOTE HOSPITAL - VICTORIA
RCHL			ROYAL CHILDREN'S HOSPITAL - VICTORIA
RMBH			ROYAL MELBOURNE HOSPITAL - VICTORIA
ROBV			ROBINVALE HOSPITAL - VICTORIA
SALE			SALE HOSPITAL - VICTORIA
SARN			ST ARNAUD HOSPITAL - VICTORIA
SEAL			SEALAKES DISTRICT HEALTH - VICTORIA
SEYM			SEYMOUR HOSPITAL - VICTORIA
SNDR			SANDRINGHAM SATELLITE - VICTORIA
SUNS			SUNSHINE SATELLITE - VICTORIA
SVIN			ST VINCENT'S HOSPITAL - VICTORIA
SVPR			ST VINCENT'S PRIVATE HOSPITAL - VICTORIA
SWAN			SWAN HILL HOSPITAL - VICTORIA
TERA			TERANG HOSPITAL - VICTORIA
TISS			TISSUE BANK - VICTORIA
TRAR			TRARALGON HOSPITAL - VICTORIA
WALW			WALWA HOSPITAL - VICTORIA
WANG			WANGARATTA 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
WFTC			WESTERN FOOTSCRAY HOSPITAL - VICTORIA
WGIP			WEST GIPPSLAND - VICTORIA
WONT			WONTHAGGI HOSPITAL - VICTORIA
WPOR			WESTERN PORT HOSPITAL - VICTORIA
Y			VICTORIA
YARA			YARAWONGA HOSPITAL - VICTORIA
YARM			YARRAM HOSPITAL - VICTORIA
ALLA	4	QLD	ALLAMANDA PRIVATE HOSPITAL - QUEENSLAND
ATHR			ATHERTON HOSPITAL - QUEENSLAND
AUGA			AUGATHELLA HOSPITAL - QUEENSLAND
AYRH			AYR HOSPITAL - QUEENSLAND
BIRD			BIRDSVILLE HEALTH CARE CLINIC - QUEENSLAND
BUND			BUNDABERG HOSPITAL - QUEENSLAND
CAIR			CAIRNS HOSPITAL - QUEENSLAND
CHAR			CHARLEVILLE HOSPITAL - QUEENSLAND
CLVY			CALVARY HOSPITAL - CAIRNS - QUEENSLAND
CUNN			CUNNAMULLA HOSPITAL - QUEENSLAND
FLYN			JOHN FLYNN HOSPITAL - QUEENSLAND
GLAD			GLADSTONE HOSPITAL - QUEENSLAND
GOLD			GOLDCOAST HOSPITAL - QUEENSLAND
GREN			GREENSLOPES PRIVATE HOSPITAL - QUEENSLAND
HERV			HERVEY BAY HOSPITAL - QUEENSLAND
HILL			HOME HILL SATELLITE - TOWNSVILLE - QUEENSLAND
IPSW			IPSWICH HOSPITAL - QUEENSLAND
KEPR			KEPERRA (ROYAL BRISBANE) - QUEENSLAND
LOGN			LOGAN SATELLITE CENTRE - QUEENSLAND
MACH			MATER CHILDREN'S 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
NAMB			NAMBOUR HOSPITAL - QUEENSLAND
PRCH			PRINCE CHARLES HOSPITAL - QUEENSLAND
PSAH			PRINCESS ALEXANDRA HOSPITAL - QUEENSLAND
QMAT			MATER HOSPITAL - QUEENSLAND
QEH			QUEEN ELIZABETH HOSPITAL - QUEENSLAND
QRCH			ROYAL CHILDREN'S HOSPITAL - QUEENSLAND
QUNI			QUEENSLAND UNIVERSITY - QUEENSLAND
RBSH			ROYAL BRISBANE HOSPITAL - QUEENSLAND
REDC			REDCLIFFE HOSPITAL - QUEENSLAND
ROCK			ROCKHAMPTON HOSPITAL - QUEENSLAND
SAND			SANDGATE SATELLITE CENTRE - QUEENSLAND
STAN	4	QLD	ST ANDREW'S PRIVATE HOSPITAL - QUEENSLAND
TOWN			TOWNSVILLE HOSPITAL - QUEENSLAND
TWMB			TOOWOOMBA HOSPITAL - QUEENSLAND
VINC			VINCENT SATELLITE - TOWNSVILLE - QUEENSLAND
WSLY			WESLEY HOSPITAL - QUEENSLAND
Y			QUEENSLAND

ANZDATA REGISTRY LIST OF CENTRES AS AT FEBRUARY 1999

HOSP	STATE CODE	STATE COUNTRY	HOSPITAL
ASHF	5	SA	ASHFORD HOSPITAL - SOUTH AUSTRALIA
CGRO			COLLEGE GROVE SATELLITE - SOUTH AUSTRALIA
FMDC			FLINDERS MEDICAL CENTRE - SOUTH AUSTRALIA
HART			HARTLEY HOSPITAL - SOUTH AUSTRALIA
LYEL			LYELL MC EWIN HOSPITAL - SOUTH AUSTRALIA
MEMO			MEMORIAL HOSPITAL - SOUTH AUSTRALIA
MODB			MODBURY HOSPITAL - SOUTH AUSTRALIA
NASC			NORTH ADELAIDE SATELLITE - SOUTH AUSTRALIA
PTAG			PORT AUGUSTA SATELLITE - SOUTH AUSTRALIA
QEZB			THE QUEEN ELIZABETH HOSPITAL - SOUTH AUSTRALIA
RADL			ROYAL ADELAIDE HOSPITAL - SOUTH AUSTRALIA
WAYV			WAYVILLE SATELLITE - SOUTH AUSTRALIA
WCHL			WOMEN'S AND CHILDREN'S - SOUTH AUSTRALIA
Y			SOUTH AUSTRALIA
ARMA	6	WA	ARMADALE SATELLITE - WESTERN AUSTRALIA
BRME			BROOME HOSPITAL - WESTERN AUSTRALIA
FREM			FREMANTLE HOSPITAL - WESTERN AUSTRALIA
GRLD			GERALDTON HOSPITAL - WESTERN AUSTRALIA
JOHN			ST JOHN OF GOD HOSPITAL - WESTERN AUSTRALIA
JOON			JOONDALUP SATELLITE UNIT - WESTERN AUSTRALIA
KALG			KALGOORLIE HOSPITAL - WESTERN AUSTRALIA
LION			LIONS EYE INSTITUTE - WESTERN AUSTRALIA
LORA			LEONORA HOSPITAL - WESTERN AUSTRALIA
MAND			PEEL HEALTH CAMPUS - WESTERN AUSTRALIA
MNTH			MOUNT HOSPITAL - WESTERN AUSTRALIA
PBTB			PERTH BONE AND TISSUE BANK - WESTERN AUSTRALIA
PMHC			PRINCESS MARGARET HOSPITAL - WESTERN AUSTRALIA
PRTH			PORT HEDLAND HOSPITAL - WESTERN AUSTRALIA
RLPT			ROYAL PERTH HOSPITAL - WESTERN AUSTRALIA
ROEB			ROEBOURNE DISTRICT HOSPITAL - WESTERN AUSTRALIA
RPAT			REPATRIATION GENERAL HOSPITAL - WESTERN AUSTRALIA
WEST AUSTRALIA			ROYAL PERTH REHABILITATION HOSPITAL - WESTERN AUSTRALIA
SCGH			SIR CHARLES GAIRDNER HOSPITAL - WESTERN AUSTRALIA
Y			WESTERN AUSTRALIA
BURN	7	TAS	BURNIE HOSPITAL - TASMANIA
CALV			CALVARY HOSPITAL - TASMANIA
LAUN			LAUNCESTON HOSPITAL - TASMANIA
MERS			MERSEY HOSPITAL - TASMANIA
RHBT			ROYAL HOBART HOSPITAL - TASMANIA
Y			TASMANIA
AUCK	8	NZ	AUCKLAND HOSPITAL - NEW ZEALAND
BLNH			BLENHEIM HOSPITAL - NEW ZEALAND
CHCH			CHRISTCHURCH HOSPITAL - NEW ZEALAND
DARG			DARGAVILLE HOSPITAL - NEW ZEALAND
DUDN			DUNEDIN HOSPITAL - NEW ZEALAND
GISB			GISBORNE HOSPITAL - NEW ZEALAND
GLNE			GREENLANE HOSPITAL - NEW ZEALAND
GORE			GORE HOSPITAL - NEW ZEALAND
GREY			GREYMOUTH HOSPITAL - NEW ZEALAND
HAST			HASTINGS HOSPITAL - NEW ZEALAND
HAWA			HAWERA HOSPITAL - NEW ZEALAND
HUTT			LOWER HUTT HOSPITAL - NEW ZEALAND
INVC			INVERCARGILL HOSPITAL - NEW ZEALAND
KAEO			KAEO HOSPITAL - NEW ZEALAND
KAIT			KAITIA HOSPITAL - NEW ZEALAND
KAWA			KAWAKAWA HOSPITAL - NEW ZEALAND
KERI			KERIKERI HOSPITAL - NEW ZEALAND
KOHE			KAIKOHE HOSPITAL - NEW ZEALAND
MAST			MASTERTON HOSPITAL - NEW ZEALAND
MIDM			MIDDLEMORE HOSPITAL - NEW ZEALAND
NAPR			NAPIER HOSPITAL - NEW ZEALAND
NELS			NELSON HOSPITAL - NEW ZEALAND
NEYE			NATIONAL EYE BANK - NEW ZEALAND
NTSH			NORTHSHORE HOSPITAL - NEW ZEALAND
OHAK			OHAKUNE HOSPITAL - NEW ZEALAND
PALM			PALMERSTON HOSPITAL - NEW ZEALAND
PATH			PATHOLOGY SCHOOL OF MEDICINE - NEW ZEALAND
PLYM			NEW PLYMOUTH HOSPITAL - NEW ZEALAND
RAWA			RAWENE HOSPITAL - NEW ZEALAND
ROTO			ROTORUA HOSPITAL - NEW ZEALAND
STAR			STARSHIP CHILDREN'S HOSPITAL - NEW ZEALAND
TAPA			TAPANUI HOSPITAL - NEW ZEALAND
TAUM			TAUMARUNUI HOSPITAL - NEW ZEALAND
TAUR			TAURANGA HOSPITAL - NEW ZEALAND
TIMA			TIMARU HOSPITAL - 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
Y			NEW ZEALAND
N			NO = NOT FROM INTERSTATE OR ELSEWHERE

LIST OF COUNTRY CODES AND TEXT FOR ANZDATA REGISTRY - JUNE 1999

CODE NAME OF COUNTRY

10 AUSTRALIA
11 NEW ZEALAND
12 FIJI
13 WESTERN SAMOA
14 SAMOA
15 PAPUA NEW GUINEA
16 INDONESIA
17 TONGA
18 BALI
19 COOK ISLANDS
20 TIMOR
21 EAST TIMOR
22 NEW CALEDONIA
23 NAURU
24 VANUATU
25 NUIE
26 SOLOMON ISLANDS
27 NOUMEA
28 TOKELAU
29 WALLIS ISLAND
30 NORFOLK ISLAND
31 CHRISTMAS ISLAND
32 COCOS ISLANDS
33 TAHITI
34 TOBALANAH
35 ROTOMA ISLAND
36 ATIU ISLAND
37 TUVALU ISLAND
38 ELLIS ISLAND
39 THURSDAY ISLAND

40 ENGLAND
41 SCOTLAND
42 WALES
43 UNITED KINGDOM
44 PORTUGAL
45 SPAIN
46 FRANCE
47 NORWAY
48 SWITZERLAND
49 ITALY
50 GERMANY
51 SWEDEN
52 HOLLAND
53 LATVIA
54 ESTONIA
55 DENMARK
56 IRELAND
57 AUSTRIA
58 BELGIUM
59 FINLAND
60 LITHUANIA
61 SICILY
62 CHANNEL ISLES
63 ICELAND

70 CZECHOSLOVAKIA
71 GREEK MACEDONIA
72 POLAND
73 HUNGARY
74 YUGOSLAVIA/STATES
75 RUSSIA
76 BULGARIA
77 UKRAINE
78 ROMANIA
79 ARMENIA
80 ALBANIA
81 AFGHANISTAN
82 ASSYRIA
83 SIBERIA
84 KAZAKHSTAN

CODE NAME OF COUNTRY

90	GREECE
91	LEBANON
92	SYRIA
93	IRAQ
94	IRAN
95	LIBYA
96	MALTA
97	EGYPT
98	PALESTINE
99	TURKEY
100	CYPRUS
101	ISRAEL
102	KUWAIT
103	SAUDI ARABIA
104	JORDAN
110	CHINA
111	TAIWAN
112	HONG KONG
113	CAMBODIA
114	VIETNAM
115	KOREA
116	JAPAN
117	INDIA
118	PAKISTAN
119	MALAYSIA
120	SINGAPORE
121	PHILIPPINES
122	BANGLADESH
123	LAOS
124	SRI LANKA
125	THAILAND
126	BURMA
127	BRUNEI
128	BORNEO
140	UNITED STATES
141	CHILE
142	COLUMBIA
143	CANADA
144	URUGUAY
145	ECUADOR
146	BRAZIL
147	ARGENTINA
148	JAMAICA
149	EL SALVADOR
150	SOUTH AMERICA
151	BOLIVIA
152	PERU
153	NICARAGUA
154	BERMUDA
155	MARTINIQUE
156	PARAGUAY
157	WEST INDIES
160	SOUTH AFRICA
161	ANGOLA
162	UGANDA
163	MAURITIUS
164	GHANA
165	ZIMBABWE
166	SEYCHELLES
167	ZAMBIA
168	SUDAN
169	ERITREA
170	TRIPOLI
171	KENYA
172	SOMALIA
190	KOSRAE ISLAND
191	OCEAN ISLAND

LIST OF PAST SURVEY DATES

UPDATED JUNE 1999

HISTORY SEQUENCE		SURVEY DATES
0	=	1.4.99 – 30.9.99
1	=	1.10.98 – 31.3.99
2	=	1.4.98 – 30.9.98
3	=	1.10.97 – 31.3.98
4	=	1.4.97 - 30.9.97
5	=	1.10.96 - 31.3.97
6	=	1.4.96 – 30.9.96
7	=	1.10.95 - 31.3.96
8	=	1.4.95 - 30.9.95
9	=	1.10.94 - 31.3.95
10	=	1.4.94 - 30.9.94
11	=	1.10.93 - 31.3.94
12	=	1.4.93 - 30.9.93
13	=	1.10.92 - 31.3.93
14	=	1.4.92 - 30.9.92
15	=	1.10.91 - 31.3.92
16	=	1.4.91 - 30.9.91
17	=	1.11.90 - 31.3.91
18	=	1.5.90 - 31.10.90
19	=	1.11.89 - 30.4.90
20	=	1.5.89 - 31.10.89
21	=	1.11.88 - 30.4.89
22	=	1.5.88 - 31.10.88
23	=	1.11.87 - 30.4.88
24	=	1.5.87 - 31.10.87
25	=	1.11.86 - 30.4.87
26	=	1.5.86 - 31.10.86
27	=	1.11.85 - 30.4.86
28	=	1.5.85 - 31.10.85
29	=	1.11.84 - 30.4.85
30	=	1.5.84 - 31.10.84
31	=	1.11.83 - 30.4.84
32	=	1.5.83 - 31.10.83
33	=	1.11.82 - 30.4.83
34	=	1.5.82 - 31.10.82
35	=	1.11.81 - 30.4.82
36	=	1.5.81 - 31.10.81
37	=	1.11.80 - 30.4.81