AUS. & N.Z. DIALYSIS AND TRANSPLANT SURVEY

	Hospit	al / State	Hospital Ur	nit No.	Hospita	I / State	Hos	pital Uni	t No.		Physic	ian
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COUNTRY OF BIRTH () ETH	INICITY 1	(Record from				ord from lis	st)	∟ CIGAR	
AUST NZ OTHE	R COUNTRY (S	pecify)	COD	E (OTHER (specify		ODE	OTHER	R (specify)		SMOK	ING 7 _{N=Never}
												F=Former C=Current
O-MORBID COND	ITIONS			(1	required)			(option	nal)			
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Y=Yes N=No S=Suspected	CHRONIC LUNG	CORONAR' ARTERY	Y PERIPHERA VASCULA		REBRO SCULAR	DIABET (see cod	-		CIPHYLA EPISODE	_	POS	TCODE
AT ENTRY										\neg		
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AT ENTRY OR PREVIOUS SURVEYS												
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OF THE PATIENT
HAVING MORE THA
N ONE TREATMENT IN
THE SURVEY PERIO

THIS SE	ECTION	I IS FC	R ALL	PATIEN	ITS DI	ALYS	ED AT	ANY	TIME D	URING	THIS S	URVEY	PERIO	D	See i	nstruction	s on the	back of th	ne form
DIAL	E OF YSIS	SELF C DIALY Y=Yes	sis	DRY WEI AT LAST HD and PD I	DX kg		ORRECT		PHOSPI			OGLOBIN g/L vailable	Y=Yes	N=No	1	RITIN ag/L ast 3 month	(Trans	RATION II ferrin Sat	turation)
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MONOC	LONA	L/PO	LYCLO	NAL TH	ERAP	Y (Rec	ord fron	n list)							N	UMBER (OF REJE	CTION E	PISODES
COURSE 1st		DATE		AGENT		ОТ	HER		NO OF D GIVE		REASO	N	ОТН	HER					n Form h episode
TOTAL	DAILY	DRUG	DOSE	(mg)															
TOTAL OR. AZA CYA	INITIAL AL DOSE	1 Mth	2 Mth	3 Mth	6 Mth	1 Yr	2 Yr	3 Yr	5 Yr	7 Yr	10 Yr	15 Yr	20 Yr	25 Yr	30 Yr	35 Yr	40 Yr	45 Yr	50 Yr
PRED MMF MPA SIROL TACROL																			
/EIGHT (kg)		<u> </u>																	
ERUM CRE	ATININE (μmol/L)								I										

PARENTHOOD (Y/N)

Complete the Pregnancy Outcome Form (Form PH), if patient has become pregnant or fathered a child during this survey

PAEDIATRIC ASSESSMENT (Y/N)

Complete Paediatric Assessment Form (Form PA) for any assessment during the survey





ETHNIC	CITY
0000	Response Unidentifiable
0001	Not Stated
1101	Oceanian - Australian
1102	Oceanian - Australian Aboriginal
1103	Oceanian - Australian South Sea Islander
1104	Oceanian - Torres Strait Islander
1201	Oceanian - New Zealand Māori
1202	Oceanian - New Zealand European
1300	Oceanian - Melanesian And Papuan (Specify)
1400	Oceanian - Micronesian (Specify)
1500	Oceanian - Polynesian (Specify)
1501	Cook Islander
1502	Fijian
1503	Niuean
1504	Samoan
1505	Tongan
1508	Tokelauan
1515	Cook Islands Māori
2000	North-West European (Specify)
3000	Southern and Eastern European (Specify)
3103	Southern and Eastern European - Italian
3205	Southern and Eastern European - Greek
4000	North African and Middle Eastern (Specify)
4100	North African and Middle Eastern - Arab (Specify)
4907	North African and Middle Eastern - Turkish
5000	South-East Asian (Specify)
5107	South-East Asian - Vietnamese
5201	South-East Asian - Filipino
5202	South-East Asian - Indonesian
5205	South East Asian - Malay
6000	North - East Asian (Specify)
6101	North - East Asian - Chinese
7000	Southern and Central Asian (Specify)
7100	Southern Asian (Specify)
7106	Southern and Central Asian - Indian
7200	Central Asian (Specify)
8100	North American (Specify)
8105	Hispanic North American
8200	South American (Specify)
8300	Central American (Specify)
8400	Caribbean Islander (Specify)
9000	Sub-Saharan African (Specify)

PRIMARY KIDNEY DISEASE

Other (Specify)

Please refer to separate codes list: Appendix 1 - Primary Kidney Disease Codes

This is also available for download from the website, or

by contacting ANZDATA via anzdata@anzdata.org.au

The Primary Kidney Disease variable on the A3 Annual Survey form cannot be completed without referring to this code list.

REASON FOR MODALITY CHANGE From CAPD to APD From APD to CAPD From any form of PD to HD From HD to any form of PD

- 10 Recurrent/Persistent Peritonitis
- 11 Acute Peritonitis
- 15 Tunnel/Exit Site Infection
- 16 Diverticulitis
- 20 Inadequate Solute Clearance
- 21 Inadequate Fluid Ultrafiltration
- 22 Excessive Fluid Ultrafiltration
- 27 Abdominal Abscess
- 30 Dialysate Leak
- 31 Catheter Block
- 32 Haemoperitoneum 33 Catheter Fell Out
- 35 Hernia
- 36 Abdominal Pain
- 40 Abdominal Surgery
- 41 Sclerosing Peritonitis
- 43 Multiple Adhesions 44 Pregnancy
- 45 Haematuria
- 46 Pleural Effusion
- 47 Cardiovascular
- 48 Geography
- 49 Vascular Access
- 50 Patient Preference
- 51 Unable to Manage Self-Care
- Transfer Outside Australia or NZ 81
- 82 Other Surgery
- 83 Hydrothorax
- 85 Poor Nutrition
- 86 Scrotal Oedema
- 90 Planned Transfer After Acute PD Start
- 91 Planned Transfer After Acute HD Start
- 99 Other (Specify)

TYPE OF DIABETES

- N= No
- O= Type 1 Insulin dependant
- P= Type 2 Non-Insulin requiring
- Q= Type 2 Insulin requiring
- CAUSE OF DEATH

CARDIAC

- 10 Myocardial Ischaemia (Presumed)
- 11 Myocardial Ischaemia And Infarction
- 12 Pulmonary Oedema
- 13 Hyperkalaemia
- 14 Haemorrhagic Pericarditis
- 15 Hypertensive Cardiac Failure
- 16 Cardiac Arrest-Cause Uncertain
- 17 Other Causes Cardiac Failure (Specify)
- VASCULAR
- 21 Pulmonary Embolus
- 22 23 24 25 Cerebrovascular Accident
- Gastrointestinal Haemorrhage
- Haemorrhage From Dialysis Access Site Haemorrhage From Transplant Artery
- 26 27 Aortic Aneurysm-Rupture
- Haemorrhage From Elsewhere (Specify)
- Bowel Infarction

CAUSATIVE GENE

Please refer to the website for a list of codes:

https://services.anzdata.org.au/webservices/Codes/Index/CodeCausativeGene

CAUSE OF DEATH continued...

INFECTION

Please enter code for nature of infective organism, after the code for site of infection. Please specify type of organism. eg. Staph, CMV, Candida, etc. e.g. 321 Lung infection - bacterial (staph)

322 Lung infection - viral (CMV)

- 31 CNS Bacterial 32 Lung 2 Viral 33 Urinary tract 3 Fungal
- 34 Wound 4 Protozoa 35 Shunt 5 Other
- 36 Peritoneum
- 37 Septicaemia site unknown (specify organism)
- 38 Liver (incl. viral Hepatitis) (specify A, B, CMV,
- 39 Other site (specify)

SOCIAL

- Withdrawal-Psycho Social Reasons
- Patient Refused Treatment (Specify)
- 42 Suicide
- Therapy Ceased Other Reasons (Specify) 43
- Accidental Death (All Causes) Specify 44
- 45 Withdrawal-Cardiovascular Comorbid Conditions
- Withdrawal-Cerebrovascular Comorbid Conditions Withdrawal-Peripheral Vascular Comorbid Conditions
- 48 Withdrawal-Malignancy
- Withdrawal-Dialysis Access Difficulties

MISCELLANEOUS

- 50 Hepatic Failure (Specify)
- 51 Uraemia Caused by Graft Failure
- 52 Pancreatitis
- 53 Bone Marrow Depression
- 54 Cachexia 55 Unknown
- 56 Malignant Disease
- Perforation Abdominal Viscus
- 58 Dialysis Dementia (Aluminium)
- 59 Other (Specify)
- 60 Immunodeficiency Due to Viral Infection (Specify)
- 61 Chronic Respiratory Failure
- Sclerosina Peritonitis

TYPE OF DIALYSIS

- 12 Haemodialysis
- 15 Haemofiltration
- 161 HDF-Predilution
- 162 HDF-Mixed-Dilution
- 163 HDF-Postdilution
- 19 C.V.V.HD (Intensive Care Unit)
- 21 Peritoneal Continuous Ambulatory (CAPD) 22 Peritoneal - Automated (APD)
- DRY WEIGHT

At end of survey, prior to transplantation or death.

UNCORRECTED CALCIUM

Not corrected for albumin Midweek, predialysis and closest to end of survey,

transplantation or death

PHOSPHATE

Midweek, predialysis and closest to end of survey. transplantation or death.

HAEMOGLOBIN

Midweek, predialysis and closest to end of survey, transplantation or death

URR or Kt/V Please enter method used

- Urea Reduction Ratio % (URR)
- Kt/V (By Biostat) Kt/V (By UKM)
- Kt/V (By Daugirdas Single Pool)
- Kt/V (Other Method, Specify) Kt/V (for HD patients) Range 0.5-2.2

Urea Reduction %

Pre dialysis urea

ACESS IN USE At First HD - First Haemodialysis at any time. At Last HD - Enter for all patients on Haemodialysis at any time during the survey. Enter the procedure closest to the end of the survey, change to PD, transplantation, or death

(Pre dialysis urea - post dialysis urea)x100=URR%

PET TEST (Required once only per patient)

Standard Peritoneal Dialysis Equilibration Test performed 1-6 months after initiation of PD. (2.5% 2 litre exchanges)

Provide dialysis/plasma creatinine at 4 hours. Range 0.1-1.2

PD CLEARANCE STUDIES

Generated from a 24 hour collection of PD effluent and urine.

NOTE: Dialysate Creatinine Clearances and Kt/V both refer to dialysis clearances ONLY (NOT the total of dialysis and renal clearances).

CREATININE CLEARANCE (Dialysate only) Range 10-200 litres/week

Litres/week/1.73m² Body Surface Area

DIALYSATE WEEKLY Kt/V - Range 0.1 - 5.0

RESIDUAL RENAL CLEARANCE (Creatinine Clearance)

Litres/week/1.73m² Body Surface Area

SOURCE OF DONOR KIDNEY

- 100 Deceased
- 200 Sister
- 201 Brother
- 202 Mother Father 203
- 204 Monozygotic (Identical Twin Girl)
- 205 Monozygotic (Identical Twin Boy)
- Dizygotic (Non-Identical Twin Girl) 207 Dizygotic (Non-Identical Twin Boy)
- 208 Daughter
- 209 Son
- 210 Grandmother
- 211 Grandfather 212 Cousin
- 213 Niece
- 214 Nephew
- 215 Aunt 216 Uncle
- 217 Other related (Genetically - Specify) 300 Wife
- 301 Husband 302 Partner
- 303 Fiance / Fiancee
- 304 Mother-in-law
- 305 Father-in-law
- 306 Stepmother 307 Stepfather
- 308 Stepsister
- 309 Stephrother
- 310 Sister-in-law
- 311 Brother-in-law 312 Daughter-in-law
- 313 Son-in-law
- Stepdaughter 314 315 Stepson
- 316 Friend
- Other related (Emotionally Specify) Non-directed, waiting list
- Non-directed, kidney exchange 402
- Directed kidney exchange 403
- 404 Pathological Other unrelated (Specify)
- 500 O/S NOS Living Donor

TOTAL ISCHAEMIA (HOURS)

From time of donor renal artery interuption or aortic clamp, until time of release of renal artery in the recipient (clamp off)

IMMEDIATE FUNCTION

- Immediate Function (Fall in creatinine of at least 30% by day 2 post-transplant)
- least 30% by day 2 post-transplant, but not requiring dialysis) Delayed graft function (Requiring dialysis within 7 days of transplant) - Date of last post-

transplant dialysis is required

Slow Function (Failure of creatinine to fall by at

DISEASE IN GRAFT (Histologically proven) Complete this section for FUNCTIONING or FAILED GRAFTS

- **RK Virus Nephropathy in Graft**
- Disease Recurrence Primary Renal Disease and Disease in Graft the same
- and not the Same
- Glomerulonephritis in Graft Primary Renal Disease
- In cases of glomerulonephritis, where histological confirmation of

recurrence may be uncertain, enter as G.

CAUSE OF GRAFT FAILURE

REJECTION

- - Acute Rejection at anytime Causing Graft Failure
- 41 Chronic Antibody Mediated Rejection (Biopsy Proven)
- Gradual Graft Failure (Biopsy Not Proven) 43

- 50 Renal Artery Stenosis
- 51 Renal Artery Thrombosis
- Haemorrhage (Primary)
- 54 Haemorrhage (Secondary)
- 55 Embolus - Thrombo
- 56 Embolus - Cholesterol

TECHNICAL

- Non-Viable Kidney (Due To Pre-Transplant Cortical Cortical Necrosis. Post Transplant (Not Due To Rejection)
- 70
- **GLOMERULONEPHRITIS**
- Mesangiocapillary GN with Subendothelial Deposits 82
- Focal Sclerosing GN (Including Hyalinosis)
- 85 86 Mesangial Proliferative (IgA Positive)
- Goodpastures Syndrome
- **DRUG THERAPY**
- 90 Complications of Drug Therapy Requiring Reduction or Withdrawal of Steroid and/or Immunosuppressants
- Rejection Following I/S Reduction Due to Infection 93

01

- Miscellaneous Other (Specify) 00
- Donor Malignancy 02

BK Virus Nephropathy

drugs; a second course of the same drug should be seperately

Complete the requested details regarding, date, identity of drug,

number of doses given, and reason for administraton, according to

aiven

- TYPE OF AGENT 10 Sotrovimab
- 2 Daclizumab (Zenepax) 4 OKT3
- 6 Basiliximab 7 Rituximah
- 8 Polyclonal Anti T Cell

shortly after transplantation

5 Intravenous Immunoglobulir

9 Other Monoclonal (Specify) TOTAL DAILY DRUG DOSE

Enter the total daily dose for each drug where applicable; if an unlisted drug is used, enter the name in the space provided marked

Only those drugs taken at the listed intervals should be entered;

where necessary provided the dose recorded on the closest day proceding the requested time interval The initial drug dose (at zero months) is the first oral maintenance dose; do NOT enter the intravenous loading doses administered at or

Printed on : 23/11/23

Record actual number of doses

Treatment for acute rejection

REASON FOR USE

. Prophylaxis

8. Other (specify)

- De Novo Glomerulonephritis Primary Renal Disease Known
- Unknown or Not Bionsied

- Hyperacute Rejection (within 48 Hrs of Transplantation) 10
- 20
- Interstitial Fibrosis/Tubular Atrophy (Biopsy Proven) 42
- VASCULAR
- 52 Renal Vein Thrombosis
- 57 Haemolytic Uraemic Syndrome
- 60
- Ureteric and Bladder Problems
- 83 Mesangiocapillary GN with Intramembranous Deposits (Dense Deposit Disease)
- Membranous GN
- 88 Intra and Extra Capillary GN (Clinically Rapidly Glomerulonephritis Other (Specify) 89
- Non Compliance with Therapy Causing Graft Failure 92 Rejection Following I/S Reduction Due to Malignancy
- **MISCELLANEOUS**
- Malignancy Invading Graft

MONOCLONAL/POLYCLONAL THERAPY Record in order of administration, each seperate course of such