AUS. & N.Z. DIALYSIS AND TRANSPLANT SURVEY

THIS SECTION FOR ALL PATIENTS (FORM A3)

REGISTRY NUMBER	₹	INITIAL H	OSPITAL			CURRENT	F PARENT H	OSPITAL	_				
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COMPLETE ALL RELEVANT SECTIONS IN THE EVENT OF THE PATIENT HAVING MORE THAN ONE TREATMENT IN THE SURVEY PERIOD.

THIS SE	CTION	I IS FC	R ALL	. PATIEN	ITS DI	ALYS	ED AT	ANY	TIME D	URING	G THIS S	URVEY	PERIO	D	See	instructio	ns on the	back of th	ne form
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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





	CITY	PRIMARY RENAL DISEASE Continued
0000	Response Unidentifiable	007 Cortical Necrosis
0001 1101	Not Stated Oceanian - Australian	008 Interstitial Nephritis
1101	Oceanian - Australian Aboriginal	009 Congenital Renal Hypoplasia and Dysplasia 010 Loss of Single Kidney (Trauma-Surgery)
1103	Oceanian - Australian South Sea Islander	011 Megaureter
1104	Oceanian - Torres Strait Islander	012 Oxalosis
1201	Oceanian - New Zealand Maori	013 Cystinosis
1202	Oceanian - New Zealand European	014 Balkan Nephropathy
1300	Oceanian - Melanesian And Papuan (Specify)	015 Renal Cell Carcinoma (GRAWITZ)
1400 1500	Oceanian - Micronesian (Specify) Oceanian - Polynesian (Specify)	016 Transitional Cell Carcinoma Urinary Tract 017 Paraproteinaemia (Including Multiple Myeloma)
1500	Cook Islander	018 Light Chain Nephropathy (Not Malignant)
1502	Fijian	019 Lithium Toxicity
1503	Niuean	020 Post Partum Nephropathy
1504	Samoan	021 Sarcoidosis
1505	Tongan	031 Posterior Urethral Valves
1508	Tokelauan	032 Pelvi-Ureteric Junction Obstruction
2000	North-West European (Specify)	033 Obstructed Megaureter 034 Neuropathic Bladder
3000 3103	Southern and Eastern European (Specify) Southern and Eastern European - Italian	035 Non-Obstructed Dilated Bladder (Megacystitis-
3205	Southern and Eastern European - Greek	Megaureter)
4000	North African and Middle Eastern (Specify)	036 Spina Bifida or Myelomeningocoele
4100	North African and Middle Eastern - Arab (Specify)	037 Bladder Neck Obstruction (incl. Prostatiomegaly)
4907	North African and Middle Eastern - Turkish	039 Other Lower Urinary Tract Abnormalities (with 2nd.Reflux)
5000	South-East Asian (Specify)	040 Ureteric Obstructive Nephropathy
5107	South-East Asian - Vietnamese	041 Obstructive Nephropathy
5201 5202	South-East Asian - Filipino South-East Asian - Indonesian	042 Calcineurin Inhibitor Toxicity
5202	South East Asian - Malay	REASON FOR MODALITY CHANGE
6000	North - East Asian (Specify)	From CAPD to APD
6101	North - East Asian - Chinese	From APD to CAPD From any form of PD to HD
7000	Southern and Central Asian (Specify)	From HD to any form of PD
7100	Southern Asian, nfd	10 Recurrent/Persistent Peritonitis
7106	Southern and Central Asian - Indian	11 Acute Peritonitis
7200 8100	Central Asian, nfd North American (Specify)	15 Tunnel/Exit Site Infection
8105	Hispanic North American	16 Diverticulitis
8200	South American (Specify)	20 Inadequate Solute Clearance
8300	Central American (Specify)	21 Inadequate Fluid Ultrafiltration
8400	Caribbean Islander (Specify)	22 Excessive Fluid Ultrafiltration
9000	Sub-Saharan African (Specify)	27 Abdominal Abscess30 Dialysate Leak
9999	Other (Specify)	31 Catheter Block
PRIMA	RY RENAL DISEASE	32 Haemoperitoneum
100	Presumed GN (No Biopsy)	33 Catheter Fell Out
110	Focal Sclerosing GN (Including Hyalinosis)	35 Hernia
111 112	Primary Focal Sclerosing GN or Focal Glomerular Sclerosis Secondary Focal Sclerosing GN	
121	Mesangiocapillary GN (Double Contour)	40 Abdominal Surgery 41 Sclerosing Peritonitis
122	Mesangiocapillary GN (Dense Deposit Disease)	41 Sclerosing Peritonitis43 Multiple Adhesions
130	Membranous GN	44 Pregnancy
140	Extra and Intra Capillary GN (Rapidly Progressive)	
151		45 Haematuria
	Mesangial Proliferative (Iga+)	45 Haematuria 46 Pleural Effusion
152	Mesangial Proliferative (Iga-)	46 Pleural Effusion47 Cardiovascular
153	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies)	46 Pleural Effusion47 Cardiovascular48 Geography
153 160	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN	46 Pleural Effusion47 Cardiovascular48 Geography49 Vascular Access
153 160 170	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage)	 46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference
153 160	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN	 46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care
153 160 170 180 181 182	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage	 46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ
153 160 170 180 181 182 183	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E.	 46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ
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153 160 170 180 181 182 183 184 185	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 68 20 Other Surgery 83 Hydrothorax 85 Poor Nutrition 86 Scrotal Oedema
153 160 170 180 181 182 183 184 185 186	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 82 Other Surgery 83 Hydrothorax 85 Poor Nutrition 86 Scrotal Oedema 90 Planned Transfer After Acute PD Start
153 160 170 180 181 182 183 184 185 186 187	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 68 20 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)
153 160 170 180 181 182 183 184 185 186 187	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301 302	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis)	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301 302 303	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease (Cholesterol Emboli)	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301 302 303 304	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease (Cholesterol Emboli) Bilateral Renal Artery Stenosis	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301 302 303	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease (Cholesterol Emboli)	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301 302 303 304 400	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease (Cholesterol Emboli) Bilateral Renal Artery Stenosis Polycystic Kidney Disease	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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)
153 160 170 180 181 182 183 184 185 186 187 190 200 300 301 302 303 304 400 401 402 500	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease (Cholesterol Emboli) Bilateral Renal Artery Stenosis Polycystic Kidney Disease Medullary Cystic Disease Infantile/Juvenile Polycystic Kidney Disease Reflux Nephropathy	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301 302 303 304 400 401 402 500 600	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease (Cholesterol Emboli) Bilateral Renal Artery Stenosis Polycystic Kidney Disease Medullary Cystic Disease Infantile/Juvenile Polycystic Kidney Disease Reflux Nephropathy Pyelonephritis	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301 302 303 304 400 401 402 500 600 700	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease (Cholesterol Emboli) Bilateral Renal Artery Stenosis Polycystic Kidney Disease Medullary Cystic Disease Infantile/Juvenile Polycystic Kidney Disease Reflux Nephropathy Pyelonephritis Calculi	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301 302 303 304 400 401 402 500 600 700 701	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease (Cholesterol Emboli) Bilateral Renal Artery Stenosis Polycystic Kidney Disease Medullary Cystic Disease Infantile/Juvenile Polycystic Kidney Disease Reflux Nephropathy Pyelonephritis Calculi Gout	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301 302 303 304 400 401 402 500 600 700 701 801	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease (Cholesterol Emboli) Bilateral Renal Artery Stenosis Polycystic Kidney Disease Medullary Cystic Disease Infantile/Juvenile Polycystic Kidney Disease Reflux Nephropathy Pyelonephritis Calculi Gout Diabetes Type I (Insulin Dependent)	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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
153 160 170 180 181 182 183 184 185 186 187 190 191 200 300 301 302 303 304 400 401 402 500 600 700 701	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease (Cholesterol Emboli) Bilateral Renal Artery Stenosis Polycystic Kidney Disease Medullary Cystic Disease Infantile/Juvenile Polycystic Kidney Disease Reflux Nephropathy Pyelonephritis Calculi Gout	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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 (Presumed) 11 Myocardial Ischaemia And Infarction 12 Pulmonary Oedema 13 Hyperkalaemia 14 Haemorrhagic Pericarditis 15 Hypertensive Cardiac Failure 16 Cardiac Arrest-Cause Uncertain
153 160 170 180 181 182 183 184 185 186 187 190 300 301 302 303 304 400 401 402 500 600 700 701 801 802	Mesangial Proliferative (Iga-) Mesangial Proliferative (No If Studies) Focal and Segmental Proliferative GN Advanced GN (Unclassified=End Stage) GN With Systemic Disease (Specify) Goodpastures with Linear IgG and Lung Haemorrhage Proliferative GN with Linear IgG and No Lung Haemorrhage S.L.E. Henoch-Schonlein Purpura Wegeners Granulomatosis Microscopic Polyarteritis Scleroderma GN Other (Specify) Familial GN (Including Alports) Analgesic Nephropathy Renal Vascular Disease (Malignant Hypertension) No prd Renal Vascular Disease-Type Unspecified Renal Vascular Disease-Hypertension (Nephrosclerosis) Atheroembolic Disease-Hypertension (Nephrosclerosis) Bilateral Renal Artery Stenosis Polycystic Kidney Disease Medullary Cystic Disease Infantile/Juvenile Polycystic Kidney Disease Reflux Nephropathy Pyelonephritis Calculi Gout Diabetes Type I (Insulin Dependent) Diabetes Type II (Non-Insulin Requiring)	46 Pleural Effusion 47 Cardiovascular 48 Geography 49 Vascular Access 50 Patient Preference 51 Unable to Manage Self-Care 81 Transfer Outside Australia or NZ 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 (Presumed) 11 Myocardial Ischaemia And Infarction 12 Pulmonary Oedema 13 Hyperkalaemia 14 Haemorrhagic Pericarditis 15 Hypertensive Cardiac Failure 16 Cardiac Arrest-Cause Uncertain

21

23

24 25

Pulmonary Embolus

Bowel Infarction

Cerebrovascular Accident

Aortic Aneurysm-Rupture

Gastrointestinal Haemorrhage

Haemorrhage From Dialysis Access Site Haemorrhage From Transplant Artery

Haemorrhage From Elsewhere (Specify)

Lead Nephropathy

Cadmium Toxicity

Amyloid Disease

Renal Tuberculosis

Haemolytic Uraemic Syndrome

002

003

004

005

006

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.

5 Other

e.g. 321 Lung infection - bacterial (staph) 322 Lung infection - viral (CMV)

31 CNS 32 Lung 2 Viral 33 Urinary tract 3 Fungal 34 Wound 4 Protozoa

35 Shunt 36 Peritoneum

37 Septicaemia - site unknown (specify organism)

38 Liver (incl. viral Hepatitis) (specify A, B, CMV, herpes,etc)

39 Other site (specify)

SOCIAL

Withdrawal-Psycho Social Reasons

Patient Refused Treatment (Specify)

42 Suicide

43 Therapy Ceased Other Reasons (Specify) Accidental Death (All Causes) Specify

Withdrawal-Cardiovascular Comorbid Conditions

Withdrawal-Cerebrovascular Comorbid Conditions

Withdrawal-Peripheral Vascular Comorbid Conditions 47

Withdrawal-Malignancy 48

Withdrawal-Dialysis Access Difficulties

MISCELLANEOUS

50 Hepatic Failure (Specify)

Uraemia Caused by Graft Failure

52 Pancreatitis 53

Bone Marrow Depression 54 Cachexia

55 Unknown

Malignant Disease

57 Perforation Abdominal Viscus

58 Dialysis Dementia (Aluminium)

59 Other (Specify)

60 Immunodeficiency Due to Viral Infection (Specify)

Chronic Respiratory Failure

62 Sclerosing Peritonitis

TYPE OF DIALYSIS

12 Haemodialysis 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 albuming

Midweek, predialysis and closest to end of survey,

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 - post dialysis urea)x100=URR% 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.

PET TEST (Required once only per patient)

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

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

PD CLEARANCE STUDIES

Generated from a 24 hour collection of PD effluent

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

Sister 200

Brother 201

202 Mother

203 Father

204 Monzygotic (Identical Twin girl)

Monzygotic (Identical Twin boy) 205 Dizygotic (Non-Identical Twin Girl) 206

Dizygotic (Non-Identical Twin boy) 207

208 Daughter

209 Son

210 Grandmother 211 Grandfather

212 Cousin

213 Niece

214 Nenhew

215 Aunt

216 Uncle

217 Other related (Genetically - Specify)

Wife 300 301 Husband

302 Partner

303 Fiance / Fiancee

Mother-in-law 304

305 Father-in-law

306 Stepmother

307 Stepfather

308 Stepsister

309 Stepbrother

310 Sister-in-law

311 Brother-in-law

312 Daughter-in-law 313 Son-in-law

314 Stepdaughter

315 Stepson

316 Friend

317

Other related (Emotionally - Specify) 401

Non-directed, waiting list Non-directed, kidney exchange 402

403 Directed kidney exchange

Pathological

405 Other unrelated (Specify)

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)

Slow Function (Failure of creatinine to fall by at least 30% by day 2 post-transplant, but not requiring dialysis)
Delayed graft function (Requiring dialysis within

7 days of transplant) - Date of last posttransplant dialysis is required

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

BK Virus Nephropathy in Graft

Disease Recurrence - Primary Renal Disease and Disease in Graft the same

De Novo Glomerulonephritis - Primary Renal Disease Known and not the Same

Glomerulonephritis in Graft - Primary Renal Disease

Unknown or Not Biopsied In cases of glomerulonephritis, where histological confirmation of

CAUSE OF GRAFT FAILURE

REJECTION

10 Hyperacute Rejection (within 48 Hrs Transplantation)

Acute Rejection at anytime Causing Graft Failure 20

Chronic Antibody Mediated Rejection

42 Interstitial Fibrosis/Tubular Atrophy

recurrence may be uncertain, enter as G.

43 Gradual Graft Failure (Biopsy Not Performed)

VASCULAR

50 Renal Artery Stenosis

51 Renal Artery Thrombosis

Renal Vein Thrombosis 53 Haemorrhage (Primary)

Haemorrhage (Secondary) 54

55 Embolus - Thrombo

56 Embolus - Cholesterol

Haemolytic Uraemic Syndrome

TECHNICAL

60 Non-Viable Kidney (Due To Pre-Transplant Cortical Necrosis) 61

Cortical Necrosis. Post Transplant (Not Due To Rejection) 70

Ureteric and Bladder Problems

GLOMERULONEPHRITIS 82 Mesangiocapillary GN with Subendothelial Deposits

Mesangiocapillary GN with Intramembranous Deposits

(Dense Deposit Disease) 84 Focal Sclerosing GN (Including Hyalinosis)

85 Membranous GN

Mesangial Proliferative (IgA Positive) Goodpastures Syndrome

Intra and Extra Capillary GN (Clinically Rapidly

Progressive) 89 Glomerulonephritis Other (Specify)

DRUG THERAPY

90 Complications of Drug Therapy Requiring Reduction or Withdrawal of Steroid and/or Immunosuppressants

Non Compliance with Therapy - Causing Graft Failure

Rejection Following I/S Reduction Due to Malignancy 92 93 Rejection Following I/S Reduction Due to Infection

MISCELLANEOUS

00Miscellaneous Other (Specify)

BK Virus Nephropathy

01 Donor Malignancy

02 Malignancy Invading Graft

Record in order of administration, each seperate course of such drugs; a second course of the same drug should be seperately

number of doses given, and reason for administraton, according to the following codes.

TYPE OF AGENT

4 OKT3

5 Intravenous Immunoglobulin

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

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 shortly after transplantation

Printed on: 08/01/21

NUMBER OF DOSES

REASON FOR USE

Prophylaxis

8. Other (specify)

aiven

Record actual number of doses

Treatment for acute rejection

MONOCLONAL/POLYCLONAL THERAPY

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

2 Daclizumab (Zenepax)

6 Basilixmab 7 Rituximab

8 Polyclonal Anti T Cell 9 Other Monoclonal (Specify)

TOTAL DAILY DRUG DOSE

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