



ANZDATA Registry Course of Treatments

Form
RX

CURRENT PARENT HOSPITAL

HOSPITAL

MRN

PHYSICIAN

REGISTRYNUMBER

SURNAME

GIVENNAME

DATE OF BIRTH

Please report any changes of treatments and reasons for dialysis modality change. *Acute kidney injury requiring dialysis does not need a new patient registration.*

A Course of Treatment change includes but is not limited to:

- Interim Haemodialysis for PD patients
- Return to Dialysis after a permanent failed transplant
- Withdrawal from Dialysis - date of last dialysis in setting a change to a conservative (palliative) pathway
- Date of last Dialysis after delayed graft function

Please Use Codes Below

Facility AtTreatment	Treatment Code	Treatment Date	Reason For Change Code	Specify

TREATMENT CODES

- E - APD/IPD
EB - APD/IPD Hybrid (with Hospital HD)
ED - APD/IPD Hybrid (with Satellite HD)
- M - CAPD
MB - CAPD Hybrid (with Hospital HD)
MD - CAPD Hybrid (with Satellite HD)
- B - HD Hospital
D - HD Satellite
Y - HD Community House
F - HD Home
- G - Transplant in AUST/NZ
H - Date of Last Post GraftDialysis
X - Transplant Overseas
T - Graft Function Temporary Ceased
P - Graft Function Permanently Ceased
- J - Own Kidney Function Recovered
- K - Date of Last Visit if Lost to FollowUp
- W - Withdrawal from Dialysis
- Z - Date of Death

MODALITY CHANGE

- From CAPD to APD
- From APD to CAPD
- From any form of PD toHD
- From HD to any form ofPD

REASON FOR MODALITY CHANGE

- 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
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)

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 - Cerebrovascular Accident
- 23 - Gastrointestinal Haemorrhage
- 24 - Haemorrhage From Dialysis Access Site
- 25 - Haemorrhage From Transplant Artery
- 26 - Aortic Aneurysm-Rupture
- 27 - Haemorrhage From Elsewhere (Specify)
- 28 - Bowel Infarction

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 | 1 - 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, herpes,etc) | |
| 39 - Other site (specify) | |

SOCIAL

- 40 - Withdrawal-Psycho Social Reasons
- 41 - Patient Refused Treatment (Specify)
- 42 - Suicide
- 43 - Therapy Ceased Other Reasons (Specify)
- 44 - Accidental Death (All Causes) Specify
- 45 - Withdrawal-Cardiovascular Comorbid Conditions
- 46 - Withdrawal-Cerebrovascular Comorbid Conditions
- 47 - Withdrawal-Peripheral Vascular Comorbid Conditions
- 48 - Withdrawal-Malignancy
- 49 - 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
- 57 - Perforation Abdominal Viscus
- 58 - Dialysis Dementia (Aluminium)
- 59 - Other (Specify)
- 60 - Immunodeficiency Due to Viral Infection (Specify)
- 61 - Chronic Respiratory Failure
- 62 - Sclerosing Peritonitis

CAUSE OF GRAFT FAILURE

REJECTION

- 10 - Hyperacute Rejection (within 48 Hrs of Transplantation)
- 20 - Acute Rejection at anytime Causing Graft Failure
- 41 - Chronic Antibody Mediated Rejection (Biopsy Proven)
- 42 - Interstitial Fibrosis/Tubular Atrophy (Biopsy Proven)
- 43 - Gradual Graft Failure (Biopsy Not Proven)

VASCULAR

- 50 - Renal Artery Stenosis
- 51 - Renal Artery Thrombosis
- 52 - Renal Vein Thrombosis
- 53 - Haemorrhage (Primary)
- 54 - Haemorrhage (Secondary)
- 55 - Embolus - Thrombo
- 56 - Embolus - Cholesterol
- 57 - 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
- 83 - Mesangiocapillary GN with Intramembranous Deposits (Dense Deposit Disease)
- 84 - Focal Sclerosing GN (Including Hyalinosis)
- 85 - Membranous GN
- 86 - Mesangial Proliferative (IgA Positive)
- 87 - Goodpastures Syndrome
- 88 - 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
- 91 - Non Compliance with Therapy - Causing Graft Failure
- 92 - Rejection Following I/S Reduction Due to Malignancy
- 93 - Rejection Following I/S Reduction Due to Infection

MISCELLANEOUS

- 0 - Miscellaneous Other (Specify)
- 1 - Donor Malignancy
- 2 - Malignancy Invading Graft
- 5 - BK Virus Nephropathy