

## ANZDATA Registry Parenthood Outcome Form



This form is additional to the main Registry Survey Form (A3)

REGISTRY NO	NO CURRENT HOSPITAL SURNAME			GIVEN NAMES					
Please complete this form for any patient with a Parenthood Outcome during the survey period.									
Both sides of Form (PH) for Female patients and first page only for Male patients.									
DATE OF OUTCOME									
PREGNANCY OUT	RENAL FUNCTION Closest available Creatinine (µmol/L)								
A = Spc L = Live S = Still T = Sur I = In F	Prior to Conception (all males and females)								
GESTATIONAL AG		At Delivery (only females with transplant)							
in weeks				3 Months Post Delivery (only females with transplant)					
or ESTIMATED DATE OF CONCEPTION (if accurately known)  IMMUNOSUPPRESSION AT CONCEPTION Y=Yes   N=No   U=Unknown									
CONCEPTION									
N=Natu I=In Viti A=Assis O=Othe U=Unkr	CYA	AZA	Pred	Tac	MMF	Sirol	Other		
FOETAL OUTCOME									
Foetal Birth Weight		in grams (if applicable)							
Congenital Abnorm	nality	Y=Yes   N=No   U=Unknown (Specify below if known)							
Foetal Gender M=Male   F=Female   U			Unknown						
Neonatal Survival	>28 Days	Y=Yes   N=No   E=Not Applicable							
COMMENTS									

Please complete the second page for Female Patients Only									
LABOUR	S=Spontaneous onset labour I=Induction of labour E=Not Applicable N=No Labour	GRAFT FUNCTION DURING PREGNANCY Closest available creatinine at the end of Trimester (µmol/L)  1st 2nd 3rd							
DELIVERY	V=Vaginal Delivery E= Elective Caesarean M=Emergency Caesarean (Specify indication for Caesarean in comments below) N=No Delivery	Acute Rejection during pregnancy Y = Yes (complete acute rejection form)							
DIABETES	D=Pre-conception Diabetes G=Gestational Diabetes N=No Diabetes U=Unknown	DRUG THERAPY DURING PREGNANCY Y=Yes   N=No   U=Unknown							
PROTEINURI	A Last available result prior to conception  A=ACR mg/mmol P=PCR mg/mmol U=Unknown  Value	Asprin EPO Heparin Iron Insulin Metformin Anti-HTN  DIALYSIS DURING PREGNANCY							
HYPERTENS	N=No hypertension at any time C=Chronic Hypertension pre-conception G=Gestational Hypertension (new onset in pregnancy) U=Unknown	C=CAPD A=APD H=Haemo N=Nocturnal HD U=Unknown X=None							
Pre-Eclampsi Gestational A	a Y=Yes   N=No   U=Unknown	Vascular Access  1=Native 2=Synthetic 3=Tunnel CV Catheter 4=Non-tunnel CV Catheter							
Eclampsia	Y=Yes   N=No   U=Unknown	HAEMODIALYSIS DURING PREGNANCY  Maximum Hours per week in each Trimester							
	MPLICATIONS IN PREGNANCY Multiple Items	1st 2nd 3rd  Maximum Sessions per week in each Trimester							
UTI = Urinary tract infection B = Blood transfusion I = Other infection A = Antepartum haemorrhage P = Postpartum haemorrhage V = Venous thromboembolism O = Other (specify below) U = Unknown		1st 2nd 3rd  PERITONEAL DIALYSIS DURING PREGNANCY  Maximum total volume of weekly exchanges in each  Trimester (in litres)							