



# ANZDATA Registry

## Parenthood Outcome Form

Form  
**PH**

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

<u>REGISTRY NO</u>	<u>CURRENT HOSPITAL</u>	<u>SURNAME</u>	<u>GIVEN NAMES</u>
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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

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### PREGNANCY OUTCOME

	<p>A = Spontaneous Abortion (&lt;20 weeks)          L = Live Delivery          S = Stillbirth (&gt;20 weeks)          T = Surgical Termination          I = In Progress</p>
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### GESTATIONAL AGE (Best clinical estimate)

	in weeks
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or **ESTIMATED DATE OF CONCEPTION** (if accurately known)

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### CONCEPTION

	<p>N=Natural          I=In Vitro Fertilisation (IVF)          A=Assisted Reproduction (not IVF)          O=Other          U=Unknown</p>
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### RENAL FUNCTION

Closest available Creatinine ( $\mu\text{mol/L}$ )

	Prior to Conception (all males and females)
	At Delivery (only females with transplant)
	3 Months Post Delivery (only females with transplant)

### IMMUNOSUPPRESSION AT CONCEPTION

Y=Yes | N=No | U=Unknown

CYA	AZA	Pred	Tac	MMF	Sirol	Other	

### FOETAL OUTCOME

<b>Foetal Birth Weight</b>		in grams (if applicable)
<b>Congenital Abnormality</b>		Y=Yes   N=No   U=Unknown (Specify below if known)
<b>Foetal Gender</b>		M=Male   F=Female   U=Unknown
<b>Neonatal Survival &gt;28 Days</b>		Y=Yes   N=No   E=Not Applicable

### COMMENTS

# Parenthood Outcome Form

Please complete the second page for Female Patients Only

## LABOUR

S=Spontaneous onset labour  
I=Induction of labour  
E=Not Applicable  
N=No Labour

## DELIVERY

V=Vaginal Delivery  
E= Elective Caesarean  
M=Emergency Caesarean (Specify indication for Caesarean in comments below)  
N=No Delivery

## DIABETES

D=Pre-conception Diabetes  
G=Gestational Diabetes  
N=No Diabetes  
U=Unknown

## PROTEINURIA *Last available result prior to conception*

A=ACR mg/mmol  
P=PCR mg/mmol  
U=Unknown



Value

## HYPERTENSION *See SOMANZ 2014 Definition*

N=No hypertension at any time  
C=Chronic Hypertension pre-conception  
G=Gestational Hypertension (new onset in pregnancy)  
U=Unknown

## Pre-Eclampsia

Y=Yes | N=No | U=Unknown

## Gestational Age

Y=Yes | N=No | U=Unknown

## Eclampsia

Y=Yes | N=No | U=Unknown

## HELLP Syndrome

Y=Yes | N=No | U=Unknown

## MEDICAL COMPLICATIONS IN PREGNANCY

Can Record Multiple Items

  
  

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

## GRAFT FUNCTION DURING PREGNANCY

*Closest available creatinine at the end of Trimester (µmol/L)*

1st

2nd

3rd

## Acute Rejection during pregnancy

Y = Yes (complete acute rejection form)

## DRUG THERAPY DURING PREGNANCY

Y=Yes | N=No | U=Unknown

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Asprin      EPO      Heparin      Iron      Insulin      Metformin      Anti-HTN

## DIALYSIS DURING PREGNANCY

C=CAPD  
A=APD  
H=Haemo  
N=Nocturnal HD  
U=Unknown  
X=None

## Date of Modality

<input type="text"/>	<input type="text"/>	<input type="text"/>
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## Vascular Access

1=Native  
2=Synthetic  
3=Tunnel CV Catheter  
4=Non-tunnel CV Catheter

## HAEMODIALYSIS DURING PREGNANCY

Maximum Hours per week in each Trimester

1st

2nd

3rd

Maximum Sessions per week in each Trimester

1st

2nd

3rd

## PERITONEAL DIALYSIS DURING PREGNANCY

Maximum total volume of weekly exchanges in each Trimester (in litres)

1st

2nd

3rd