This form is to be completed for all babies (both liveborn and stillborn) who have a gestational age of at least 20 weeks **and/or** weighing at least 400 grams at birth. **In the case of multiple births, a separate form must be completed in full for each baby.** This form must be completed in the hospital where the birth occurs (or where the mother is first admitted if the baby is born before arrival).

MOTHER'S DETAILS		This pregnancy (continued)							
Hospital code		Intended place of birth							
URN		☐ Hospital	Birth centre	Home/other					
		Intending to breas	tfeed						
Surname		□ No	Yes	Unsure					
First name		Plurality							
Date of birth		🗌 Single 🗌 Mu	ultiple, no.:						
		Estimated gestatio	on at I <sup>st</sup> antenatal visi	t					
Country of birth		Total number of a	ntenatal visits						
Suburb		Height (whole cm)							
Postcode		Weight (whole kg)	Weight (whole kg)						
Aboriginality status		Self-reported at conception							
Aboriginal	Torres Strait Islander	ANTENATAL T	ESTING (tick one	or more)					
Aboriginal & Torres Strait Is	slander 🗌 Neither	□ None							
Marital status		I <sup>st</sup> trimester Downs screening							
Never married	Separated	2 <sup>nd</sup> trimester Do	2 <sup>nd</sup> trimester Downs screening						
Widowed	Divorced	Amniocentesis	Amniocentesis GBS screen						
Married (including de facto)		Chorionic villus	sampling	Level 2 ultrasound					
Maternal education		Screening for get	stational diabetes	Non-invasive prenatal testing					
Year 9 or equivalent or belo	wc	ANTENATAL S	CREENING						
Year 10 or equivalent	Year I2 or equivalent	Mental health condition? Domestic violence?							
Certificate I to IV (incl trade	e certificate)	Yes							
Advanced diploma/Diploma	Bachelor degree or above	Not offered							
Not stated/unknown		Declined							
PREVIOUS PREGNANCI	ES	Not stated							
Livebirths	Stillbirths	PRE-PREGNAN	CY CONDITIONS	(tick one or more)					
Ectopic pregna	incy Miscarriage	□ None		(					
Terminated pr		Cardiovascular							
Parity <sup>^</sup> (excluding this pregnancy)		Thyroid							
Number of neonatal deaths		Diabetes mellitu:	S	Diabetes mellitus treatment tick one or more)					
Number of previous caesareans		Pre-existing		_ Insulin					
Mode of last delivery		Pre-existing	Type 2 diabetes	Oral hypoglycaemic					
□ Vaginal □ Caes	arean section 🔲 N/A	Other type of	of diabetes mellitus	Diet and exercise					
^ No. of previous pregnancies resulting in bir	ths $\geq 20$ weeks or $\geq 400g$	Mental health	Mental health     Renal disease						
THIS PREGNANCY		Epilepsy	🗌 Ch	ronic hypertension					
Estimated date of confineme	nt (DDMM20YY)	Other							
	2 0	VITAMIN SUPPLEMENTS (tick one or more)							
Determined by (select most account	urate option only)	Did the mother tal	ke vitamin suppleme	nts during the pregnancy?					
Known conception	Known date LMP	☐ None	_	e, pre-conceptually					
Ultrasound <12 weeks	Ultrasound >12 weeks		Iron Folate, post-conceptually						
	f assisted reproductive technology		☐ Iodine ☐ Multi vitamins (pregnancy)						
(ART)? □ No	☐ Yes	Vitamin D	🔲 Multi v	vitamins (other)					
L No									

## VACCINATIONS

	Pertussis	Influenza							
Not vaccinated									
Vaccinated during I <sup>st</sup> trimester									
Vaccinated during 2 <sup>nd</sup> trimester									
Vaccinated during 3 <sup>rd</sup> trimester									
Vaccinated but unknown trimester									
TOBACCO SMOKING & VA	DINC								
		5							
Did the mother smoke tobacco a weeks) of pregnancy?	-	first half (<20							
No Yes, avg	cigarettes/day?								
Did the mother smoke tobacco a weeks) of pregnancy?	t all during the	second half (≥20							
□ No □ Yes, avg o	cigarettes/day?								
Did the mother use e-cigarettes (vaping) at all during the first half (<20 weeks) of pregnancy?									
Did the mother use e-cigarettes	(vaping) at all d	uring the second							
half (≥20 weeks) of pregnancy?		0							
No Yes									
ALCOHOL & DRUG									
Did the mother consume alcohol (<20 weeks) of pregnancy?	at all during th	e first half							
Frequency of drinking:	s 🔲 2-4 time	s a month							
$\square$ 2-3 times a week $\square \ge 4$ times									
No. of standard drinks on a typical da									
Did the mother consume alcohol (≥20 weeks) of pregnancy?	at all during th	e second half							
Frequency of drinking:									
Never Monthly or les	s 🔲 2-4 time	s a month							
□ 2-3 times a week □ ≥4 times	s a week								
No. of standard drinks on a typical day:									
Did the mother smoke marijuana during the pregnancy?									
Did the mother smoke marijuana		gnancy?							
Did the mother smoke marijuana		gnancy?							
	a during the pre Not stated								
No  Yes    Did the mother use other recrea    pregnancy?	a during the pre Not stated tional drugs dur								
No     Yes       Did the mother use other recreation	a during the pre Not stated								
No  Yes    Did the mother use other recrea    pregnancy?	a during the pre Not stated tional drugs dur Not stated	ing the							
No       Yes         Did the mother use other recreating pregnancy?         No       Yes         MATERNITY MODEL OF CAR	a during the pre Not stated tional drugs dur Not stated	Time of birth							
No Yes   Did the mother use other recreating pregnancy?   No   Yes   MATERNITY MODEL OF CAPPrivate obstetrician	a during the pre Not stated tional drugs dur Not stated	ing the							
No Yes   Did the mother use other recreating pregnancy?   No Yes   MATERNITY MODEL OF CA   Private obstetrician Private midwifery care	a during the pre Not stated tional drugs dur Not stated	Time of birth							
No Yes   Did the mother use other recreating pregnancy?   No   Yes   MATERNITY MODEL OF CA   Private obstetrician Private midwifery care GP obstetrician	a during the pre Not stated tional drugs dur Not stated	Time of birth							
No Yes   Did the mother use other recreating pregnancy?   No   Yes   MATERNITY MODEL OF CA   Private obstetrician Private midwifery care GP obstetrician Shared care	a during the pre Not stated tional drugs dur Not stated	Time of birth							
No Yes   Did the mother use other recreating pregnancy?   No Yes   No Yes   MATERNITY MODEL OF CA   Private obstetrician Private midwifery care GP obstetrician Shared care Combined care	a during the pre Not stated tional drugs dur Not stated	Time of birth							
No Yes   Did the mother use other recreating pregnancy?   No Yes   No Yes   MATERNITY MODEL OF CA   Private obstetrician Private midwifery care GP obstetrician Shared care Combined care Public hospital maternity	a during the pre Not stated tional drugs dur Not stated	Time of birth							
No Yes   Did the mother use other recreating pregnancy?   No Yes   No Yes   MATERNITY MODEL OF CA   Private obstetrician Private midwifery care GP obstetrician Shared care Combined care Public hospital maternity Public hospital high risk maternity	a during the pre Not stated tional drugs dur Not stated	Time of birth							
No Yes   Did the mother use other recreating pregnancy?   No Yes   No Yes   MATERNITY MODEL OF CA   Private obstetrician Private midwifery care GP obstetrician Shared care Combined care Public hospital maternity	a during the pre Not stated tional drugs dur Not stated	Time of birth							
No Yes   Did the mother use other recreating pregnancy?   No Yes   No Yes   MATERNITY MODEL OF CA   Private obstetrician Private midwifery care GP obstetrician Shared care Combined care Public hospital maternity Public hospital high risk maternity Team maternity care MGP caseload care	a during the pre Not stated tional drugs dur Not stated	Time of birth							
No Yes   Did the mother use other recreating pregnancy?   No Yes   No Yes   MATERNITY MODEL OF CA   Private obstetrician Private midwifery care GP obstetrician Shared care Combined care Public hospital maternity Public hospital high risk maternity Team maternity care	a during the pre Not stated tional drugs dur Not stated	Time of birth							
No Yes   Did the mother use other recreating pregnancy?   No Yes   No Yes   MATERNITY MODEL OF CA   Private obstetrician   Private midwifery care   GP obstetrician   Shared care   Combined care   Public hospital maternity   Public hospital high risk maternity   Team maternity care   MGP caseload care   Remote area maternity care	a during the pre Not stated tional drugs dur Not stated	Time of birth							

## ADMISSION

Date of admission (DDMM20YY) (in which birth occurs)								
2 0								
Admitted patient election status								
Public  Private  N/A								
Transfer of patient prior to delivery								
□ No transfer □ Hospital to hospital								
Birth centre to hospital								
Home to hospital (intended homebirth only)								
<b>OBSTETRIC COMPLICATIONS</b> (tick one or more)								
□ None								
Bleed <20 weeks (threatened miscarriage)								
Placenta praevia Placental abruption								
APH undetermined origin 🛛 Threatened premature labour								
Hypertension								
Pregnancy induced hypertension								
Pre-eclampsia								
Prolonged rupture of membranes (>18 hours)								
Pre-labour rupture of membranes								
□ Gestational diabetes, treatment (tick one or more)								
Insulin Oral hypoglycaemic								
Diet and exercise								
Other								
LABOUR AND DELIVERY Onset of labour								
Spontaneous     Induced     None       Method of induction (tick one or more)								
Prostaglandin     ARM								
□ Balloon □ Oxytocin								
Antiprogestogen Dther								
Indication for induction of labour (max 5 reasons)								
Rank the reasons from 1 (main) to 5 (least)								
Prolonged pregnancy								
Prelabour rupture of membranes								
Diabetes								
Hypertensive disorders								
Multiple pregnancy								
Chorioamnionitis (incl suspected)								
Cholestasis of pregnancy								
Antepartum haemorrhage								
<ul> <li>Maternal age</li> <li>Body Mass Index (BMI)</li> </ul>								
, , , , , , , , , , , , , , , , , , ,								
<ul> <li>Previous adverse perinatal outcome</li> <li>Other maternal obstetric/medical indication</li> </ul>								
Fetal compromise (incl suspected)								
Fetal growth restriction (incl suspected)								
Fetal macrosomia (incl suspected)								
Fetal death								
Fetal congenital anomaly								
Administrative/geographical indication								
Maternal choice								
□ Other indication not elsewhere classified								

LABOUR AND DELI	<b>VERY</b> (continued)	BABY'S DETAILS										
Augmentation of labour Both ARM & Oxytocin may be tick	ed	URN										
□ Not augmented □	] ARM		Date	of birth					2	0		
Analgesia during labour	(tick one or more	)	(DDM	M20YY)					2	U		
□ None	D Pud	Prese	ntation	at birtl	า							
O <sub>2</sub> /Nitrous Oxide	🔲 Spina	al	□ Vertex □ Breech □ Face									
IM Opioids	Epid	ural/caudal										
IV Opioids		er	Mode of birth									
Principal accoucheur			Non-instrumental vaginal									
Obstetrician	🗌 Hosp	oital Medical Officer										
Midwife		er	Forceps – low									
GP Obstetrician			Forceps – mid     Vacuum rotation									
Labour & delivery comp	lications (tick one	or more)	Forceps rotation Caesarean section									
None			Aboriginality status									
Grade 2-3 meconium			Aboriginal Torres Strait Islander									
Shoulder dystocia				boriginal	& Torr	es Strai	t Islande	er 🗌	Neithe	r		
Primary PPH (>500mls	in the first 24 hours)			al place (								
Estimated amount of bl	ood loss	mls	_	•	of birth			_				
PPH requiring blood tra	ansfusion?			lospital					Born b	efore ar	rival	
Retained placenta (requ	iring manual removal)		В	Birth Cen	tre				Home/	other		
Other			Birth	status								
Perineal status (tick one	or more)											
□ Intact	☐ 3 <sup>rd</sup> d	egree tear		iveboini			-		50000	 T		
□ I <sup>st</sup> degree tear	☐ 4 <sup>th</sup> d	egree tear	Apgai	r score								
□ 2 <sup>nd</sup> degree tear	🗌 Episi	otomy			L I	min		5 n	nins	_	10 m	nins
Indication for caesarean	section (max 5 reasor	ns)	Cord	рH								
Rank the reasons from 1 (main) to $\Box$	5 (least)		□ Not done □ <7.2 □ ≥7.2									
Fetal compromise			<b>.</b> .								[	
Suspected fetal macros	omia		Gestational age at birth .									
☐ Malpresentation			Weight (whole gram)									
Lack of progress ≤3cm			Lengt	<b>h</b> (whole c	m)							
Lack of progress in the		1	Head circumference (whole cm)									
Lack of progress in the	2 <sup>nd</sup> stage					·	,			L		
Placenta praevia			Sex			_						
Placental abruption			🗌 Ma	ıle		E Fe	emale			] Anot	her terr	n
Vasa praevia			Birth order									
Antepartum/intrapartur	n naemorrnage		□ Singleton									
Multiple pregnancy			Twin/Triplet I									
Unsuccessful attempt a	t assisted delivery		Twin/Triplet 2									
Cord prolapse			Triplet 3									
<ul> <li>Previous adverse perina</li> <li>Previous caesarean sector</li> </ul>												
_			<b>Resuscitation at birth (tick one or more)</b>									
Previous severe perines												
Previous shoulder dyste												
Other indication not ele Maternal choice	sewhere classified	Passive oxygen therapy										
		В	Bag & mas	k IPPV								
Was the caesarean secti												
a) Elective or emergency?		Emergency Repeat	Endotracheal intubation & IPPV									
b) Primary or repeat?	Primary	External cardiac massage										
Anaesthesia for delivery		Adrenaline										
None     Pudendal	Loca		al admi			NICU						
_		ural/caudal eral anaesthetic						. <b></b>	-	Γ	<u> </u>	
🖵 Spinal	Gen		0	L	res,	numbe	r of day	S				

CONGENITAL ABNORMALITIES (tick one or more)							ne or i	more	)	С	ONGENITAL ABNORMALITY NOTIFICATION FORM
	□ None										Aust be completed by the Paediatrician lease list each anomaly separately
	Alformation of nervous system										
	Malformation of eye, ear, face & neck									١.	
										2.	
										3.	
										5.	
										4.	
										5.	
										6.	
	Inborn error	rs of me	tabolism	ı						7.	
	Other									8.	
פוח	CHARGE									9.	
	her dischar	ge stat	us							10.	
	Discharged	-		nsferred		П	Died <sup>‡</sup>				
	ise complete N		_		eportir	ng Form				Ca	ise summary
Date										1	
(DDI	MM20YY)					2	0				
	astfeeding a		-								
Fully Partially Not at all											
Baby	y discharge										
	Discharged		🗌 Tra	nsferred			Died <sup>†</sup>				
	Still in hospita	al at 28 d	days								
† Plea	se complete A	ustraliar	n Perinato	al Mortalit	ty Clini	ical Aud	it Tool				
Date (DDI	e MM20YY)					2	0			] —	
Reas	Reason for transfer of baby										
	Medical				Otł	ner					
Completed by (name):											Completed by (Paediatrician):

More resources are available on the COPMM section of the Department of Health website (www.health.tas.gov.au/copmm) including:

- Guidelines for the completion of the Perinatal Data Collection Form
- National Maternal Death Reporting Form
- Australian Perinatal Mortality Clinical Audit Tool

Please submit the completed Tasmanian Perinatal Data Collection Form by email or post.

Email:

pppr.perinataldata@health.tas.gov.au

Tasmanian Perinatal Data Collection Services Health Information – Monitoring Reporting and Analysis Unit Policy, Purchasing, Performance and Reform Group Department of Health GPO Box 125 Hobart TAS 7001

Post (using confidential envelope):