CMACE

For Office use only:	PDN CODE FOR CASE
	SURNAME
	PLACE OF DEATH
	DATE OF DELIVERY

## **Centre for Maternal and Child Enquiries**

Improving the health of mothers, babies and children

## PERINATAL DEATH NOTIFICATION FORM 2010

CHOOSE Type of Case (TICK)					
	LATE FETAL LOSS: 22-23 <sup>+6</sup> weeks' gestation.				
	OR				
	STILLBIRTH: A baby delivered without signs of life after 23 <sup>+6</sup> weeks of pregnancy.				
	If the birth occurred unattended and there was no lung aeration seen at Post Mortem (PM) and no other circumstantial evidence of life at birth, it should be assumed that the baby was stillborn.				
	In all cases where there is evidence that the fetus has died prior to the 24th week of pregnancy, the death <b>should not</b> be notified as a stillbirth. Where there is any doubt about the gestational age at which the fetus died, the default position would be to notify as a stillbirth.				
	OR				
	<b>EARLY NEONATAL DEATH:</b> Death of a live born baby occurring before 7 completed days after birth.				
	OR				
	<b>LATE NEONATAL DEATH:</b> Death of a live born baby occurring from the 7 <sup>th</sup> day and before 28 completed days after birth.				
	If a baby born at <22 completed weeks is being registered as a neonatal death, please also report it to CMACE.				

## **Brief Instructions and Guidance**

- 1. Fill in the form using the information available in the maternity case notes and discharge summary.
- 2. Guidance for completing Sections 9 & 10 on Cause of Death is found on the folder enclosing this form.
- 3. There are no "not known" codes as all the information should be contained in the notes. <u>If you do not know the answer to a question please indicate this in Section 12.</u>
- 4. Please complete all dates in the format DD/MM/YY, and all times using the 24hr clock e.g. 17:45.
- 5. Please DO NOT wait for the PM details to complete and return this form.

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SEC	TION 1. WOMAN'S DETAILS
1.1	NHS number:
1.2	Surname: First name:
1.3	Hospital number:
1.4	Usual residential address at time of delivery/birth:
1.5	Postcode:
1.6	Woman's date of birth:  DD/MM/YY or estimated age
1.7	Ethnic group:
	White: British Irish Any other White background, specify
	Mixed: White & Black Caribbean White & Black African White & Asian Any other mixed
	Asian or Asian British: Indian Pakistani Bangladeshi Any other Asian
	Black or Black British: Caribbean African Any other Black background
	Other ethnic groups: Chinese Any other, specify
	Not stated:
1.8	Was the woman in paid employment at booking?
1.0	
	If yes, what is her occupation? (Transcribe exactly what is in notes)
1.9	Was the woman's partner in paid employment at booking?  Yes  No  Not known
	If yes, what is the partner's occupation? (Transcribe exactly what is in notes)
1.10	Height at booking (round up to the nearest cm):
	Weight at booking (round up to the nearest kg):
	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman
1.11	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman
1.11	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):
1.11	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  Smoker Non-smoker
1.11	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):
1.11 1.12 1.13	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  Smoker Non-smoker
1.11 1.12 1.13	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  Smoker Non-smoker  If non-smoker:  Gave up prior to pregnancy Gave up in pregnancy Smoking history not known
1.11 1.12 1.13 1.14 1.15	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  Smoker Non-smoker  If non-smoker:  Never Gave up prior to pregnancy Gave up in pregnancy Smoking history not known  Was this woman known to abuse alcohol?  Was this woman known to be a substance user?  Yes No
1.11 1.12 1.13 1.14 1.15	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  If non-smoker:  Never Gave up prior to pregnancy Gave up in pregnancy Smoking history not known  Was this woman known to abuse alcohol?  Yes No
1.11 1.12 1.13 1.14 1.15 SEC	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  If non-smoker:  Never Gave up prior to pregnancy Gave up in pregnancy Smoking history not known  Was this woman known to abuse alcohol?  Was this woman known to be a substance user?  TION 2. PREVIOUS PREGNANCIES
1.11 1.12 1.13 1.14 1.15 SEC 2.1	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  Smoker Non-smoker  If non-smoker:  Never Gave up prior to pregnancy Gave up in pregnancy Smoking history not known  Was this woman known to abuse alcohol?  Was this woman known to be a substance user?  TION 2. PREVIOUS PREGNANCIES  Did the woman have any previous pregnancies? If yes, complete questions 2.2-2.4  Yes No
1.11 1.12 1.13 1.14 1.15 SEC 2.1 2.2 2.3	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  Smoker Non-smoker  If non-smoker:  Never Gave up prior to pregnancy Gave up in pregnancy Smoking history not known  Was this woman known to abuse alcohol?  Was this woman known to be a substance user?  TION 2. PREVIOUS PREGNANCIES  Did the woman have any previous pregnancies? If yes, complete questions 2.2-2.4  Yes No  No. of completed pregnancies ≥24 weeks (all live & stillbirths):  No. of pregnancies <24 weeks:
1.11 1.12 1.13 1.14 1.15 SEC 2.1 2.2	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  Smoker Non-smoker  If non-smoker:  Never Gave up prior to pregnancy Gave up in pregnancy Smoking history not known  Was this woman known to abuse alcohol?  Was this woman known to be a substance user?  TION 2. PREVIOUS PREGNANCIES  Did the woman have any previous pregnancies? If yes, complete questions 2.2-2.4  Yes No  No. of completed pregnancies ≥24 weeks (all live & stillbirths):  No. of pregnancies <24 weeks:  Were there any previous pregnancy problems? If yes, tick all that apply below  Yes No
1.11 1.12 1.13 1.14 1.15 SEC 2.1 2.2 2.3	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  Smoker Non-smoker  If non-smoker:  Never Gave up prior to pregnancy Gave up in pregnancy Smoking history not known  Was this woman known to abuse alcohol?  Was this woman known to be a substance user?  Yes No  TION 2. PREVIOUS PREGNANCIES  Did the woman have any previous pregnancies? If yes, complete questions 2.2-2.4  Yes No  No. of completed pregnancies ≥24 weeks (all live & stillbirths):  Were there any previous pregnancy problems? If yes, tick all that apply below  Three or more miscarriages Pre-term birth or mid trimester loss Stillbirth
1.11 1.12 1.13 1.14 1.15 SEC 2.1 2.2 2.3	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  Smoker Non-smoker  If non-smoker:  Never Gave up prior to pregnancy Gave up in pregnancy Smoking history not known  Was this woman known to abuse alcohol?  Was this woman known to be a substance user?  Yes No  TION 2. PREVIOUS PREGNANCIES  Did the woman have any previous pregnancies? If yes, complete questions 2.2-2.4  Yes No  No. of completed pregnancies ≥24 weeks (all live & stillbirths):  No. of pregnancies <24 weeks:  Were there any previous pregnancy problems? If yes, tick all that apply below  Three or more miscarriages Pre-term birth or mid trimester loss Stillbirth  Neonatal death Baby with congenital anomaly Infant requiring intensive care
1.11 1.12 1.13 1.14 1.15 SEC 2.1 2.2 2.3	Weight at booking (round up to the nearest kg):  If weight is unavailable, was there evidence that the woman was too heavy for hospital scales?  Body Mass Index at booking (BMI):  Smoking status:  Smoker Non-smoker  If non-smoker:  Never Gave up prior to pregnancy Gave up in pregnancy Smoking history not known  Was this woman known to abuse alcohol?  Was this woman known to be a substance user?  Yes No  TION 2. PREVIOUS PREGNANCIES  Did the woman have any previous pregnancies? If yes, complete questions 2.2-2.4  Yes No  No. of completed pregnancies ≥24 weeks (all live & stillbirths):  Were there any previous pregnancy problems? If yes, tick all that apply below  Three or more miscarriages Pre-term birth or mid trimester loss Stillbirth

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SEC	CTION 6. ALL BABY OUTCOMES
6.1	Baby's surname: First name:
6.2	Baby's NHS number:
6.3	Sex of fetus/baby:
6.4	Number of fetuses/babies this delivery: (all identifiable including papyraceous)
6.5	Birth order of this fetus/baby: (0=singleton)
6.6	If from a multiple delivery, what was the chorionicity?
	☐ Dichorionic diamniotic ☐ Monochorionic diamniotic ☐ Monochorionic monoamniotic ☐ Trichorionic ☐ Not known
6.7	Birth weight (kg):
6.8	Gestation at delivery: weeks + days
6.9	Was this a termination of pregnancy?
	Was the death due to an intrapartum event?
INT	RAPARTUM RELATED EVENTS ONLY (non-intrapartum go to section 7)
6.11	Was a local Hospital/Trust review of this case undertaken?
6.12	If no, please state why not:
6.13	If yes, what method was used?
	Root cause analysis Hospital/Trust review Clinical governance review
SEC	Other, please specify
7.1	At what gestation was death confirmed to have occurred?
	If known, what date was death confirmed?
7.2	Was the baby alive at <u>onset of care</u> in labour?
SE(	Yes No Never in labour Unattended Not known
8.1	CTION 8. NEONATAL DEATHS (if not neonatal go to section 9)  Was spontaneous respiratory activity absent or ineffective at 5mins?  Yes No
0	If a baby is receiving any artificial ventilation at 5 mins assumption is absent/ineffective activity, a 0 Apgar score indicates absent activity.
8.2	Was the heart rate persistently <100? (i.e. heart rate never rose above 100 before death)
8.3	Was the baby admitted to a neonatal unit? (includes SCBU and ICU)  Persistently <100  Rose above 100  Yes  No
8.4	Place of death:  Labour ward  Neonatal unit
0.4	Name of unit/place
	This is where the baby actually died, e.g. 'name of unit', 'at home', 'in transit'. This includes babies who are brought to hospital, but are either declared dead on arrival or show no subsequent signs of life, despite attempted resuscitation.
8.5	Date & time of death:  Date: DD/MM/YY  Time: HH:MM
8.6	Was the baby transferred to another unit after birth?
8.7	Please briefly describe the obstetric and neonatal factors contributing to and associated with the death:

			DEATH - STILLBIRTH a					
	Which condition, indicated the death? (NB 'non-MAIN' co that were associated with but no	onditions are best described a	as the 'Other clinically relevant i	maternal or fetal conditions/factors				
				regnancy or were associated ON THE ENCLOSING FOLDER.				
9.2.1	MAJOR CONGENITAL AND	OMALY:						
	Central nervous system	Cardiovascular system	Respiratory system	Gastro-intestinal system				
	Musculo-skeletal anomalies	Multiple anomalies	Chromosomal disorders	Metabolic diseases				
	Urinary tract	Other, specify						
9.2.2	HYPERTENSIVE DISORDE	RS OF PREGNANCY:						
	Pregnancy induced hyperten	sion Pre-eclampsia	HELLP syndrome	Eclampsia				
9.2.3	ANTEPARTUM or INTRAPA							
	Praevia	Abruption	Cause uncertain					
924	MECHANICAL:		Oddoc diriocitairi					
	Cord compression:	Prolapse cord	Cord around neck	Other cord entanglement or knot				
	Uterine rupture:	Before labour	During labour	Other cord entanglement of knot				
	Mal-presentation:	Breech	Face	Compound				
	war-presentation.	Transverse	Other, please specify	Остроина				
	Shoulder dystocia:							
9.2.5	MATERNAL DISORDER:							
	Pre-existing hypertensive dis	sease Diabetes	Other endocrine c	onditions (excluding diabetes)				
	Thrombophilias	Obstetric cho	olestasis Drug misuse	Uterine anomalies				
	Other, please specify							
9.2.6	INFECTION:							
	Maternal infection:	Bacterial	Syphilis	☐ Viral diseases				
	Maternal infection:	Bacterial Protozoal	Syphilis Other, specify	Viral diseases				
	Maternal infection:		Other, specify	☐ Viral diseases				
	Maternal infection:  Ascending infection:	Protozoal	Other, specify					
		Protozoal Specify organism if know Chorioamnionitis	Other, specify					
	Ascending infection:	Protozoal Specify organism if know Chorioamnionitis	Other, specify					
	Ascending infection:  SPECIFIC FETAL CONDITI	Protozoal Specify organism if know Chorioamnionitis ONS:	Other, specify					
9.2.7	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion	Protozoal Specify organism if know Chorioamnionitis ONS: Feto-maternal haemorrhae	Other, specify					
9.2.7	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO	Protozoal Specify organism if know Chorioamnionitis ONS: Feto-maternal haemorrhae	Other, specify					
9.2.7	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO	Protozoal  Protozoal  Specify organism if know Chorioamnionitis  ONS:  Feto-maternal haemorrhae  ONDITIONS:	Other, specify	☐ Iso-immunisation				
9.2.7	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CC  Placental infarction	Protozoal  Specify organism if know Chorioamnionitis  ONS: Feto-maternal haemorrhae  ONDITIONS:  Massive perivillous fibrin depos	Other, specify	☐ Iso-immunisation				
9.2.7 9.2.8 9.2.9	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CC  Placental infarction  Other, specify  INTRA-UTERINE GROWTH	Protozoal  Specify organism if know Chorioamnionitis  ONS: Feto-maternal haemorrhag  ONDITIONS: Massive perivillous fibrin depos	Other, specify	☐ Iso-immunisation				
9.2.7 9.2.8 9.2.9	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO  Placental infarction  Other, specify  INTRA-UTERINE GROWTH	Protozoal  Specify organism if know Chorioamnionitis  ONS: Feto-maternal haemorrhae  ONDITIONS: Massive perivillous fibrin depos  H RESTRICTION DIAGNO that apply	Other, specify  Other, specify	☐ Iso-immunisation				
9.2.7 9.2.8 9.2.9	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO  Placental infarction  Other, specify  INTRA-UTERINE GROWTH  What was this based on? tick all is  Suspected antenatally	Protozoal  Specify organism if know Chorioamnionitis  ONS: Feto-maternal haemorrhae  ONDITIONS: Massive perivillous fibrin depos H RESTRICTION DIAGNO that apply Observed at delivery  Observed at delivery	Other, specify	☐ Iso-immunisation				
9.2.7 9.2.8 9.2.9 V	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO  Placental infarction  Other, specify  INTRA-UTERINE GROWTH What was this based on? tick all is  Suspected antenatally  0 ASSOCIATED OBSTETRIC	Protozoal  Protozoal  Specify organism if know Chorioamnionitis  ONS:  Feto-maternal haemorrhag  ONDITIONS:  Massive perivillous fibrin depos  H RESTRICTION DIAGNO that apply  Observed at delivery   C FACTORS:	Other, specify  Other, specify  Other, specify  Description  Vasa praevia  OSIS MADE:  Observed at post mortem	☐ Iso-immunisation ☐ Velamentous insertion				
9.2.7 9.2.8 9.2.9 V	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO  Placental infarction  Other, specify  INTRA-UTERINE GROWTH What was this based on? tick all is  Suspected antenatally  0 ASSOCIATED OBSTETRIC  Birth trauma:	Protozoal  Specify organism if know Chorioamnionitis  ONS: Feto-maternal haemorrhae  ONDITIONS: Massive perivillous fibrin depos  H RESTRICTION DIAGNO that apply Observed at delivery  C FACTORS: Intracranial haemorrhage	Other, specify  Other, specify  Other, specify  Ge Non-immune hydrops  ition Vasa praevia  DSIS MADE:  Deserved at post mortem  Birth injury to scalp	☐ Iso-immunisation				
9.2.7 9.2.8 9.2.9 V	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO  Placental infarction  Other, specify  INTRA-UTERINE GROWTH  What was this based on? tick all is  Suspected antenatally  0 ASSOCIATED OBSTETRIC  Birth trauma:	Protozoal  Protozoal  Specify organism if know Chorioamnionitis  ONS:  Feto-maternal haemorrhag  ONDITIONS:  Massive perivillous fibrin depos  H RESTRICTION DIAGNO that apply  Observed at delivery   C FACTORS:	Other, specify  Other, specify  Other, specify  Ge Non-immune hydrops  ition Vasa praevia  DSIS MADE:  Deserved at post mortem  Birth injury to scalp	☐ Iso-immunisation ☐ Velamentous insertion				
9.2.7 9.2.8 9.2.9 V [	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO  Placental infarction  Other, specify  INTRA-UTERINE GROWTH What was this based on? tick all is  Suspected antenatally  0 ASSOCIATED OBSTETRIC  Birth trauma:	Protozoal  Specify organism if know Chorioamnionitis  ONS: Feto-maternal haemorrhae  ONDITIONS: Massive perivillous fibrin depos  H RESTRICTION DIAGNO that apply Observed at delivery  C FACTORS: Intracranial haemorrhage	Other, specify  Other, specify  Other, specify  Description  Vasa praevia  OSIS MADE:  Description  Descripti	☐ Iso-immunisation ☐ Velamentous insertion				
9.2.7 9.2.8 9.2.9 V [	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO  Placental infarction  Other, specify  INTRA-UTERINE GROWTH What was this based on? tick all is  Suspected antenatally  O ASSOCIATED OBSTETRIC  Birth trauma:	Protozoal  Specify organism if know Chorioamnionitis  ONS: Feto-maternal haemorrhae  ONDITIONS: Massive perivillous fibrin depos  H RESTRICTION DIAGNO that apply Observed at delivery  C FACTORS: Intracranial haemorrhage	Other, specify  Other, specify  Other, specify  Description  Vasa praevia  OSIS MADE:  Observed at post mortem  Birth injury to scalp	☐ Iso-immunisation ☐ Velamentous insertion				
9.2.7 9.2.8 9.2.9 V [	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO  Placental infarction  Other, specify  INTRA-UTERINE GROWTH  What was this based on? tick all is  Suspected antenatally  O ASSOCIATED OBSTETRIC  Birth trauma:  Intrapartum asphyxia:  Other:	Protozoal  Specify organism if know Chorioamnionitis  ONS: Feto-maternal haemorrhag  ONDITIONS: Massive perivillous fibrin depos  H RESTRICTION DIAGNO that apply Observed at delivery One C FACTORS: Intracranial haemorrhage Other, specify	Other, specify  Other, specify  Other, specify  Description  Vasa praevia  OSIS MADE:  Description  Descripti	☐ Iso-immunisation ☐ Velamentous insertion  Fracture, specify  Premature rupture of membranes				
9.2.7 9.2.8 9.2.9 V [ 9.2.1	Ascending infection:  SPECIFIC FETAL CONDITI  Twin-twin transfusion  Other, specify  SPECIFIC PLACENTAL CO  Placental infarction  Other, specify  INTRA-UTERINE GROWTH  What was this based on? tick all is  Suspected antenatally  O ASSOCIATED OBSTETRIC  Birth trauma:  Intrapartum asphyxia:  Other:	Protozoal  Specify organism if know Chorioamnionitis  ONS: Feto-maternal haemorrhae  ONDITIONS: Massive perivillous fibrin depos  H RESTRICTION DIAGNO  that apply Observed at delivery Observed at de	Other, specify  Other, specify  Other, specify  Ge Non-immune hydrops  ition Vasa praevia  OSIS MADE:  Deserved at post mortem  Birth injury to scalp  Oligohydramnios  Other, specify  Other, specify	☐ Iso-immunisation ☐ Velamentous insertion  Fracture, specify  Premature rupture of membranes				

SECTION 10. CAUSE OF DEATH - NEONATES ONLY (Stillbirths go to Section 11)						
10.1 Which condition, indicated in 10.2 as being present, was the MAIN condition causing or associated with the death? (NB 'non-MAIN' conditions are best described as the 'Other clinically relevant conditions/factors that were associated with but not necessarily causing the death'). Please give the MAIN condition:						
10.2 Please TICK ALL the neonatal conditions causing and associated with the death - PLEASE REFER TO SEPARATE CAUSE OF DEATH GUIDANCE ON THE ENCLOSING FOLDER						
10.2.1 MAJOR CONGENITAL ANOMALY:						
Central nervous system Cardiovascular system Respiratory system Gastro-intestinal system						
Urinary tract Other, specify						
10.2.2 PRE-VIABLE (less than 22 weeks):						
10.2.3 RESPIRATORY DISORDERS:						
Severe pulmonary immaturity Surfactant deficiency lung disease Pulmonary hypoplasia Meconium aspiration syndrome						
Primary persistent pulmonary hypertension Chronic lung disease/Bronchopulmonary dysplasia (BPD)						
Other (includes pulmonary haemorrhage), specify						
10.2.4 GASTRO-INTESTINAL DISEASE:						
Necrotising enterocolitis (NEC)  Other, specify						
10.2.5 NEUROLOGICAL DISORDER:						
Hypoxic-ischaemic encephalopathy (HIE) Intraventricular/Periventricular haemorrhage						
Other, specify						
10.2.6 INFECTION:						
Generalised (sepsis) Pneumonia Meningitis Other, specify						
10.2.7 INJURY/TRAUMA (postnatal):						
Specify						
10.2.8 OTHER SPECIFIC CAUSES:						
Malignancies/Tumours Specific conditions						
10.2.9 SUDDEN UNEXPECTED DEATHS:						
Sudden Infant Death Syndrome (SIDS)  Infant deaths – cause unascertained						
10.2.10 UNCLASSIFIED (Use this category as sparingly as possible):						
SECTION 11. POST MORTEM (Please do not wait for post mortem results before sending in this form)						
11.1 Was a Post Mortem offered?						
11.2 Was consent given for a Post Mortem? Yes, full Yes, limited No consent						
11.2.1 If PM was limited what was consent given for?						
MRI X-Ray Other, specify						
11.3 Was the placenta sent for histology?						
11.4 Was this a Coroners' Case?						

SECTION 12. ANY OTHER RELEVANT DETAILS						
SECTION 13. DETAILS OF PERSON WHO COMPLETED THE	FORM (personal information is not passed to central office)					
Name:						
Positions:						
Addresses:						
Tel number/email address:						
Date of notification: DD/MM/YY						
SECTION 14. REGIONAL OFFICE USE ONLY						
Please code the causes of death that were given and the clin	ically derived single main cause of death					
(Refer to the coding sheet)						
14.1 Cause of Death: Associated Maternal & Fetal Factors and Ca	use of Death - STILLBIRTH & NEONATES (section 9)					
14.1.1 Single Main Cause						
14.1.2 Other Cause(s) (no more than 3):						
14.2 Cause of Death: Associated Neonatal Factors & Cause of De	acth NEONATES ONLY (acction 10)					
	aut - NEONALES ONLY (Section 10)					
14.2.1 Single Main Cause						
14.2.2 Other Cause(s) (no more than 3):						
14.3 Maternal death:	Yes No					
14.4 Was a copy of the Post Mortem report received?	Yes No					
If yes, was it a limited Post Mortem? MRI scan	X-Ray Other limited No					
If yes, was it a Coroners' Post Mortem?	Yes No					
14.5 Was a copy of the placental histology report received?	Yes No					
14.6 Was cause of death coding completed using a Placental I	Histology or Post Mortem?					
Placenta	Il histology Post mortem No					

