

Republic of Namibia Ministry of Health and Social Services



CONFIDENTIAL MATERNAL DEATH REVIEW FORM

NOTE:

- This form must be completed for all maternal deaths, including deaths from abortion and ectopic gestation related deaths in pregnant women or within 42 days after termination of pregnancy irrespective of duration or site of pregnancy.
- 2. Circle number where applicable.
- 3. To be completed by a Medical Practitioner or Registered or Enrolled Nurse/Midwife or the in charge of the unit where the death occurred.
- 4. Complete the original form. The original remains at the facility where death occurred and two copies must be sent simultaneously to the Regional and National Maternal, Stillbirth and Neonatal Death Review Committee Secretariats within 7 days of the review.
- 5. Attach a copy of the maternal record (ANC or health passport and hospital records). In the copy of the case record, patient's names and all names of health care workers should be crossed out with a black marker to enable a confidential review of the case.
- 6. Fill in all information that is available. Write N/A if not available or not applicable.
- 7. Woman's name should not be mentioned but a unique identifier should be given:
 - 1-2 Abbreviation of region, (e.g. KU, ER, OS, HA etc.)
 - 3-4 Month of death (e.g. 05, 12 etc.)
 - 5-6 Year of death (e.g. 21, 19, etc.)
 - 7-8 Initials of patient or woman in case of stillborn or neonatal death (e.g. AM, SS, TE etc.)
 - 9-10 Year of birth patient or woman in case of stillborn or neonatal death (e.g. 89, 91, 07 etc.)

For example:

Ms Anna Petrus, DOB 23-05-1987, died on 4 April 2017 in Kunene region will be KU-04-17-AP-87

Contact details for National Level: Division Quality Assurance:

email:	Fax





REPUBLIC OF NAMIBIA

MINISTRY OF HEALTH AND SOCIAL SERVICES

CONFIDENTIAL MATERNAL DEATH REVIEW FORM

Woman's name should not be mentioned but a unique identifier should be given:

			nique identifier:		
	Example: Anna	Petrus, DOB 23-0	5-1987, died on 4 April 2017 in K	unene will be Kl	J 04 17 AP 87
					-
	Reporting Region	Month of death	Year of death Init	ials of Woman	Woman's year of birth
1)	Reporting Facility Name:				
	Region of reporting Facility:				
2)	1 Erongo (ER)	6	Khomas (KH)	11	Oshana (OS)
	2 Hardap (HA)	7	Kunene (KU)		Oshikoto (OK)
	3 Karas (KA)	8	Ohangwena (OH)	13	Otjozondjupa (OT)
	4 Kavango East (KE)	9	Omaheke (OM)	-	Zambezi (ZA)
	5 Kavango West (KW)	10	Omusati (OU)	99	Unknown (UN)
Α.	Maternal Demogra	aphic deta	ils		
3)	Woman's Initials:				
<i>4)</i>	 Date of Birth:		(dd/mm/yyyy)		
4 7 5)	Age:		(00,, , , , , , , , , , , , , , , ,		
<i>6</i>)	_	Married	2 Single	99 Unknow	'n
7)		Namibian	3	99 Unknow	
	•			33	
8)		Employed (in	cl. self-employed)	2 Unempi	oyed 99 Unknown
9)	Admission to facility:	1 1	(dd/ mm /yyyy)	00	Unknown
		- / / _ h	(dd/ 11111 /yyyy)		Unknown
	2. Time	_ ' '		99	OHKHOWH
10)	Status on admission:		2 Critically ill	3	Dead on arrival
11)	Reason for referral:				
12)	Referred from: 1 Self referred (home)	4	District Hospital	7	Private facility
	2 Health Clinic	5	Intermediate Hospital	·	,
	3 Health Centre	6	National Hospital	99	Unknown
13)	Name of Referring facility:				

14)	Region of Referring facility: 1 Erongo (ER) 2 Hardap (HA)	6 Khomas (KH) 7 Kunene (KU)	11 Oshana (OS) 12 Oshikoto (OK)	
	2 Hardap (HA) 3 Karas (KA)	7 Kunene (KU) 8 Ohangwena (OH)	13 Otjozondjupa (OT)	
	4 Kavango East (KE)	9 Omaheke (OM)	14 Zambezi (ZA)	
	5 Kavango West (KW)	10 Omusati (OU)	99 Unknown (UN)	
B.	Maternal Medical History	/		
15)	<u>-</u>	Heightcm Last Weightkg	3 MUAC 99 Unknown	cm
16)	Last haemoglobin prior to admission	: 1g/dl	99 Unknown	
17)	 Past Medical History: Hypertension Cardiac Disease Respiratory Disease (Chronic) Renal Disease Liver Disease 	6 GIT Disorder 7 Diabetes Mellitus 8 Anaemia 9 DVT / PE 10 TB	11 Epilepsy 12 Mental Health Disorder 13 Others (Specify) 14 None	_
			99 Unknown	
18)		3 rd / 4 th degree Tear Laparotomy (not C/S) Pelvic Injury	7 Poly trauma 8 Others (Specify)	_
			9 None 99 Unknown	
C.	Obstetric (Antenatal) de	tails		
19)	Gravidity: [at start of cu	rent pregnancy – all pregnancies inc	cluding previous abortions]	
20)	Parity: [number of b	abies delivered > 28weeks or >1000g	g (dead or alive). excl current pregnancy]	
21)	Number of live children:			
22)	Number of previous pregnancy losse	S (<13 weeks):	[at start of current pregnancy]	
23)	Number of previous pregnancy losse	S (≥13 - <28 weeks) :	[at start of current pregnancy]	
24)	Number of previous Stillbirths (≥28 w	eeks) :	[at start of current pregnancy]	
25)	Number of previous Caesarean Secti	ons:	[at start of current pregnancy]	
26)	Did woman attend Antenatal Care:	ı Yes*	2 No 99 Unknow	vn
27)	*If yes, how many contacts:	_		
28)	Timing of 1 st contact 1 1st 7 (<13)	rimester 2 2 nd Trim. vks) (≥13 – 27wk	3 3 rd Trim. 99 Unknow ks) (≥28wks)	/n
29)	Special Investigations:			
	= <u>1 Negat</u>	ve 2 Positive	99 Uı	nknown
	Antibodies present 3 No	4 Yes	99 Uı	nknown
	Hep B 1 Negati	ve 2 Positive	3 Declined Test 99 Ui	nknown
	RPR 1 Negat	ve 2 Positive		nknown
	Treatment given 4 No	5 Yes	6 Declined Treatment 99 U	nknown
	HIV <u>1 Negat</u>			nknown
	Treatment given 4 No*	5 Yes**	99 Ui	nknown

30) 31)	**If HIV Positive: Treatment started when?	nknown	
32)	If HIV Positive: Latest Test: 1 Latest CD4 Count #/	nown	
	2 Latest Viral Load #// (dd/ mm /yyyy) 99 Unk	nown	
33)	TB Preventative therapy (TPT) given: 1 Yes Started/		
D.	Obstetric details (delivery, termination, miscarriage)		
34)	Place of delivery, miscarriage or termination*: 1 Home (incl BBA) 5 Intermediate Hospital 66 Undelivered 2 Health Clinic 6 National Hospital 88 Transfer between 3 Health Centre 7 Private facility 99 Unknown 4 District Hospital * If miscarried, terminated or undelivered – skip to Question 42	facilities	
<i>35</i>)	Delivery details: (if more than triplets, please add details at bottom of page)		\neg
	1 First Baby /		
	2 Twin 2/(dd/ mm /yyyy) 99 Unknown Timeh 99 Unknown		
	3 Triplet 3 //		
36) 37) 38)		nknown nknown	
J <i>9</i> /	1 Artificial rupture of membranes 3 Prostaglandins 5 Oxytocin 2 Mechanical 4 Misoprostol 99 Unknown		
39)	Was labour augmented: (tick all that apply) 1 NO 2 Yes 3 Medication used 99 Unknown		
40)	Was Labour Care Guide used: 1 Yes, used correctly 2 Yes, incomplete 3 No, not used 4 Not in labour	99	Unknown
41)	Please indicate duration: (where known) 1 Latent phase (<5cm)/ hours / mins	own own	

First Baby	ı Va	ginal De	elivery - C	Cepha	llic / Breech (circle one)	4	Lapa	rotomy (Uterine Rupture)
				,	Ventouse / Forceps	5	Othe	r (Specify)
	3 Ca	esarear	n section	. ,				1. 1
	Ind	lication	forCIC		Emergency		Unde Unkn	livered
Twin 2 Choose number (from a								
						Unkn		
Triplet 3						33	Unkn	own
	55 Mis	scarriag	ge / Term	inatic	on (circle one)/40			
	-	-	r Labour C		lications (circle all that ap	oply):		
	ture RON				Prolonged labour			Oligohydramnios
_	iged RON				Obstructed labour		_	Polyhydramnios
_	ture labo				Malpresentation			Fetal distress
	ita praevi			_	Shoulder dystocia			Meconium stained liquo
_	ita abrupt				Postpartum haemorrha	age		Ectopic / abdominal pre
	artum ha		_	_	Uterine rupture		_	Septic miscarriage
, ,	tension (n				Cord Prolapse		27	Other (Specify)
	ampsia / I			17	Maternal infection/s			
9 Diabet	tes / Gesta	ationai	DIVI				-	5 None 9 Unknown
							93	,
		the tim			nd/or Maternal Death: (cir			
Early Preg	nancy	1	ERPOC,		4			ysterotomy
		2	Laparot	omy				ysterectomy
		3	Laparos	сору			8 B	lood Transfusion
		4	Myome	ctomy	/			
		_	Salpinge					nlinauin
		5	Jaipinge	ector	ıy		99 U	TIKTIOWII
Antenatal		1	Blood Tr					ocolysis
Antenatal							2 T	
	m			ansfu	usion		2 To	ocolysis
	m	1	Blood Tr	ransfu n of L	usion		2 To 99 U 4 C	ocolysis nknown aesarean Section
	m	1 1 2	Blood Tr Inductio Augmer	ransfu n of L ntatio	usion abour n of Labour		2 To 99 U 4 Co 5 B	ocolysis nknown aesarean Section lood Transfusion
Intrapartu		1 1 2 3	Inductio Augmer Instrume	n of L ntatio	usion abour n of Labour		2 To 99 U 4 C 5 B 99 U	ocolysis nknown aesarean Section lood Transfusion nknown
Intrapartu		1 1 2 3	Inductio Augmer Instrume	ransfu n of L utatio ental	abour n of Labour Delivery		2 To 99 U 4 C 5 B 99 U 4 M	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent
Intrapartu		1 1 2 3 1a 1b	Inductio Augmer Instrume Oxytocir Tranexa	n of L ntatio ental n mic a	abour n of Labour Delivery		2 To 99 U 4 C 5 B 99 U 4 N 5 B	ocolysis nknown aesarean Section lood Transfusion nknown Ianual removal of placent alloon Tamponade
Intrapartu		1 1 2 3 1a 1b 1c	Inductio Augmer Instrume Oxytocir Tranexa Ergome	ransfu n of L tatio ental n mic a trine	abour n of Labour Delivery		2 To 99 U 4 C 5 B 99 U 4 M 5 B 6 L 6	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent alloon Tamponade aparotomy
Intrapartu		1 2 3 1a 1b 1c 1d	Inductio Augmer Instrume Oxytocir Tranexa Ergome Misopro	n of Latio ental mic a trine stol	abour n of Labour Delivery		2 To 99 U 4 C 5 B 99 U 4 N 5 B 6 L 6 7 B	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent alloon Tamponade aparotomy -Lynch suture
Intrapartu		1 1 2 3 1a 1b 1c 1d 1e	Inductio Augmer Instrume Oxytocir Tranexa Ergome Misopro Carbeto	n of L ntatio ental n mic a trine stol cin	usion Labour n of Labour Delivery cid		2 To 99 U C S S S S S S S S S S S S S S S S S S	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent alloon Tamponade aparotomy -Lynch suture ysterectomy
Intrapartu		1 2 3 1a 1b 1c 1d 1e 2a	Induction Augment Instrume Oxytocin Tranexa Ergome Misopro Carbeto Surgical	n of Latation mic a stolecin repair	abour n of Labour Delivery cid		2 To 99 U C S B S S B S S B S S B S S B S S B S S B S S B S S B S S B S S B S S B S S B S S B S S B S	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent alloon Tamponade aparotomy -Lynch suture ysterectomy lood Transfusion/s
Intrapartu		1 1 2 3 1a 1b 1c 1d 1e	Inductio Augmer Instrume Oxytocir Tranexa Ergome Misopro Carbeto Surgical Surgical	n of Latation mic a stolecin repair	usion Labour n of Labour Delivery cid		2 To 2 To 2 To 3 To 3 To 3 To 3 To 3 To	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent alloon Tamponade aparotomy -Lynch suture ysterectomy lood Transfusion/s ther
Intrapartu Postpartui		1 2 3 10 1b 1c 1d 1e 2a 2b 3	Induction Augment Instrume Oxytocin Tranexa Ergome Misopro Carbeto Surgical Surgical ERPOC	n of L n of L n tatio ental mic a trine stol cin repai	abour n of Labour Delivery cid ir of perineal trauma ir of cervical trauma		2 To 99 U 4 C 5 B 99 U 6 C 6 L 6 C 7 B 8 H 9 B 10 O 99 U	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent alloon Tamponade aparotomy -Lynch suture ysterectomy lood Transfusion/s thernknown
		1 2 3 1a 1b 1c 1d 1e 2a 2b	Induction Augment Instrume Oxytocin Tranexa Ergoment Misopro Carbeto Surgical Surgical ERPOC Local Ar	n of L n of L ntatio ental n mic a strine stol cin repai	abour n of Labour Delivery cid ir of perineal trauma ir of cervical trauma		2 To 99 U 4 C 5 B 6 L 6 7 B 8 H 9 B 10 O 99 U 6 N	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent alloon Tamponade aparotomy -Lynch suture ysterectomy lood Transfusion/s thernknown
Intrapartu Postpartui		1 2 3 10 1b 1c 1d 1e 2a 2b 3	Inductio Augmer Instrume Oxytocir Tranexa Ergome Misopro Carbeto Surgical Surgical ERPOC Local Ar Epidural	n of L utatio ental mic a trine sstol cin repai	usion Labour n of Labour Delivery cid ir of perineal trauma ir of cervical trauma		2 To 99 U 4 C 5 B 6 L 6 7 B 8 H 9 B 10 O 99 U 6 M 7 In	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent alloon Tamponade aparotomy -Lynch suture ysterectomy lood Transfusion/s ther nknown lgSO ₄ (AN / Intra / Post partur vasive Monitoring
Intrapartu Postpartui		1 2 3 1a 1b 1c 1d 1e 2a 2b 3 1	Induction Augment Instrume Oxytocin Tranexa Ergoment Misopro Carbeto Surgical Surgical ERPOC Local Ar	n of L utatio ental mic a trine sstol cin repai	usion Labour n of Labour Delivery cid ir of perineal trauma ir of cervical trauma		2 To 99 U 4 C 5 B 6 L 6 7 B 8 H 9 B 10 O 99 U 6 M 7 In	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent alloon Tamponade aparotomy -Lynch suture ysterectomy lood Transfusion/s thernknown
Intrapartu Postpartui		1 2 3 1a 1b 1c 1d 1e 2a 2b 3 1 2	Inductio Augmer Instrume Oxytocir Tranexa Ergome Misopro Carbeto Surgical Surgical ERPOC Local Ar Epidural	n of L litatio ental mic a trine sstol cin repai	abour n of Labour Delivery cid ir of perineal trauma ir of cervical trauma nesia		2 To 99 U 4 C 5 B 6 L 6 F 8 H 9 D 0 O 99 U 6 N 7 In 8	ocolysis nknown aesarean Section lood Transfusion nknown lanual removal of placent alloon Tamponade aparotomy -Lynch suture ysterectomy lood Transfusion/s ther nknown lgSO ₄ (AN / Intra / Post partun vasive Monitoring

Did above intervention result in complication? 1 Yes ____ 2 No____

46)

Summarize th	e interventions and/	or complications	resulting fro	m interventi	ons 		
Treatment (inc	clude drugs/dosage,	surgery etc): (rel	evant to cau	se of death	and contribut	ing morbid	ity)
	y outcome* tion when pregnar	ncy outcome is r	niscarriage (or terminati	on)		
	tcome: (circle one - if 1 Live Birth 2 3	Stillbirth: An	tepartum / Ir	ntrapartum	99 U	nknown nknown	
Twin 2	Choose number 1-	-3 (from above) _			99 U	nknown	
Triplet 3	Choose number 1-	-3 (from above) _			99 U	nknown	
First Baby	(for stillbirths indicate	5 min	i	10 min	9	9 Unknow	
Twin 2 Triplet 3	1min; 1min;				9	9 Unknow 9 Unknow	
		5	,		9	g Ulikilow	11
Sex & Birth me First Baby		grams	Length	cm	НС	_ cm _ 99	Unkno
Twin 2	Sex: M / F	grams	Length	cm			Unkno
Triplet 3	Sex: M / F	grams	Length	cm	HC	_ cm _ 99	Unkno
Maternal	Death Details						
Death details: 1 Date 2 Time	(for stillbirths indicat / h	/(d			99 Unknow 99 Unknow		
2 Late Preg	ernal death: gnancy (<20 weeks) nancy (>20 weeks) m (during labour or v	vithin 12 hours of	delivery)	5 Postp	partum (>12hrs partum (>72 hrs nown (but durin	s to 42 days a	after deli
Place where do	rrival 3	After admission			5 After ad 6 Other _		
			100 <i> </i> 1100	-	o oalei _		
Manner of Dec 1 Disease	ZUI	4 Accid	ent		7 Pendin	g investiga	tion
2 Assault		5 Legal 6 War	intervention	١	88 Could r 99 Unkno	not be dete	rmined

PLEASE NOTE: WHO (2016) clearly differentiates between the following:

Cause of death:the disease, injury or complication directly RESULTING in death (ultimate consequence)Underlying cause:the disease or injury INITIATING the sequence of events leading to death or fatal injury

Manner of death: the circumstances in which a death occurred

Mode of death: comprises conditions such as heart failure, cardiac arrest, shock, brain failure, hepatic failure, renal failure –

these generally do NOT occur without initiating or precipitating causes or illnesses

56) Maternal death classification:

Use the table below (WHO, ICD 10MM) to determine the underlying cause of death by choosing the Type, Group and underlying cause of death (select only the <u>most appropriate</u> underlying cause)

Туре	Group	Underlying Cause (select only ONE)
Maternal Death: DIRECT	A. Pregnancies with abortive outcomes	1) Septic miscarriage 2) Haemorrhage (non-trauma) 3) Uterine trauma 4) Gestational trophoblastic disease (GTD) 5) Following legal TOP 6) Ectopic < 20 weeks 7) Ectopic > 20 weeks 8) Chronic by portragion
	B. Hypertensive Disorders	8) Chronic hypertension 9) Pre-eclampsia 10) Eclampsia 11) HELLP 12) Liver rupture
	C. Obstetric Haemorrhage	13) Abruption with hypertension 14) Abruption without hypertension 15) Placenta praevia 16) Other APH 17) Ruptured uterus with previous CS 18) Ruptured uterus without previous CS 19) Retained placenta 20) Morbidly adherent placenta 21) Uterine atony 22) Vaginal trauma 23) Cervical trauma 24) Bleeding during CS 25) Bleeding after CS 26) Other PPH
	D. Pregnancy related infection	 27) Chorioamnionitis (ruptured membranes) 28) Chorioamnionitis (intact membranes) 29) Puerperal sepsis after vaginal delivery 30) Puerperal sepsis after CS 31) Bowel trauma at CS 32) Bladder trauma
Maternal Death: DIRECT	E. Other obstetric complications	 33) Amniotic fluid embolism 34) Pulmonary embolism 35) Hyperemesis gravidarum 36) Acute fatty liver 37) Maternal suicide
	F. Unanticipated complications of management	 38) Anaesthetic complications (general) 39) Anaesthetic complications (spinal) 40) Drug related complications a) Antibiotics (e.g. Penicillin) b) MgSO₄

Туре	Group	Underlying Cause (select only ONE)
		c) Opioids d) Insulin e) ARV medication f) TB medication g) Herbal medication h) Other medication 41) Blood transfusion reaction
Maternal Death: INDIRECT	G. Non-obstetric complications	 42) Cardiac disease 43) Endocrine conditions 44) Gastrointestinal tract conditions 45) Central nervous system conditions 46) Respiratory conditions 47) Genitourinary conditions 48) Renal disease 49) Liver disease 50) Autoimmune disorders 51) Skeletal diseases 52) Psychiatric disorders 53) Neoplasms 54) Infections that are not a direct result of pregnancy a) PCP pneumonia b) Other Pneumonia c) TB d) Endocarditis e) UTI f) Malaria g) Cryptococcal meningitis h) Other meningitis i) Toxoplasmosis j) Hepatitis k) Gastroenteritis l) Wasting syndrome m) Other n) Disease outbreak or related complications (e.g. Cholera, Covid-19 etc)
Maternal Death: UNSPECIFIED	H. Unknown / I. Undetermined	55) Death at home or outside health services 56) No cause found 57) Incomplete history / lack of information 58) Missing file / records unavailable
Maternal Death: During pregnancy, childbirth and puerperium	J. Coincidental Cause	59) Motor Vehicle Accident 60) Other accidents (e.g. drowning, falling etc.) 61) Assault 99) Other

<i>57)</i>	Cause of Death: (sequence of events leading up to deat Immediate CAUSE/ disease/ injury/ complication	a)			
	directly leading to death on line (a)	([*]	secondary to (as a consequence of) (b) below		
	Disease/injury/complication leading to (a) above Disease/injury/complication leading to (b) above	(secondary to (as a consequence of) (c) below		
	Other contributing morbidity	c)			

G. Modifiable Factors

Use the table below to indicate all applicable avoidable factors. Where "Yes" is ticked, provide further details

58) Woman / Family / Community related modfiable factors:

	Factor	No	Yes	Un known	Details (if yes)
1.	No Antenatal Care				
2.	Infrequent Antenatal Care				
3.	Delay in seeking care				
4.	Declined treatment or admission				
5.	Unsafe termination of pregnancy				
6.	Use of herbal oxytocics				
7.	Use of other traditional medicine/s				
8.	No healthcare access due to Disease outbreak / Extreme weather / Conflict				

59) <u>Health System related (Administrative) modfiable factors:</u>

	Factor	No	Yes	Un known	Details (if yes)
9.	Lack of transport (home to facility)				
10.	Lack of transport (between facilities)				
11.	Lack of accessibility				
12.	Delay in initiating critical care (overburdened facility)				
13.	Communication breakdown (between healthcare workers)				
14.	Lack of facilities, equipment or consumables Specify:				
15.	Lack of human resources (health care workers, incl. ambulance personnel)				
16.	Lack of expertise, training or education				
17.	Lack of Specialist				
18.	Service interruption due to Disease outbreak / Extreme weather / Conflict				
19.	Other				

60) Health Worker related modifable factors:

	tatal Worker related modificate factors.						
	Factor	No	Yes	Un known	Details (if yes)		
20.	Incorrect / Poor documentation of care						
21.	Labour care guide not used or incomplete						
22.	Delay in initiating critical care (failure to act promptly)						
23.	Delay in referring patient						
24.	Managed at inappropriate level						
25.	Problem with recognition / diagnosis						
26.	Incorrect diagnoses (resulting in incorrect management)						
27.	Treatment not provided						

	Factor	No	Yes	Un known	Details (if yes)
28.	Incorrect treatment or management (but correct diagnosis)				
29.	Sub-standard management (but correct diagnosis)				
30.	Not monitored / infrequently monitored				
31.	Prolonged abnormal monitoring but no action taken				
32.	Inappropriate discharge				
33.	Other				

	31.	action taken									
	32.	Inappropriate discharge									
	33.	Other									
61)	Was	s an Autopsy performed: Yes (if yes, specify results) 2 N	10			99 Unknown					
Н.	Ca	se Summary									
	Please summarize important information, findings and actions relating to the case										
l.	Conclusion Would the outcome have changed with improved care?										
	1. NO, good care was provided										
	2.	NO, improvements to care may have made \underline{NO} difference to outcome									
	3. YES, (preventable) improvements to care may have made a difference to outcome										
Form o	om	pleted by:									
Full Na	ime			Rank							
Cell ph	ione										
email											
Signat	ure		Date								