

# **Health (Notifications by Midwives) Regulations 1994**

Compare between:

[01 Jul 2017, 01-10-00] and [22 Sep 2017, 02-a0-02]



Reprinted under the Reprints Act 1984 as at 22 September 2017

Health (Miscellaneous Provisions) Act 1911

# Health (Notifications by Midwives) Regulations 1994

#### 1. Citation

These regulations may be cited as the *Health* (*Notifications by Midwives*) *Regulations 1994* <sup>1</sup>.

[2. Omitted under the Reprints Act 1984 s. 7(4)(f).]

#### 3. Notification of private practice as midwife

A midwife is not to enter into private practice as a midwife unless he or she has notified the Chief Health Officer of his or her intention to do so in the form of Form 1 in the Schedule.

[Regulation 3 amended in: Gazette 10 Jan 2017 p. 270.]

#### 4. Notification of case or delivery attended

For the purposes of —

(a) section 335(1) of the Act, the report required to be furnished of a case attended by a midwife, whether of living, premature or full term birth, or stillbirth, or abortion; and

(b) section 335(5)(b) of the Act, the notice required to be furnished of a delivery attended by a midwife,

is to be in the form of Form 2 in the Schedule.

[Regulation 4 amended in: Gazette 14 Dec 2012 p. 6200.]

# **Schedule**

#### **FORM**Form 1

[r. 3]

# HEALTH (MISCELLANEOUS PROVISIONS) ACT 1911

HEALTH (NOTIFICATIONS BY MIDWIVES) REGULATIONS 1994

#### NOTIFICATION OF INTENTION TO ENTER INTO PRIVATE PRACTICE AS A MIDWIFE

CHIEF HEALTH OFFICER	
I intend to enter into private practice a	s a midwife on//
PERSONAL	PARTICULARS
Full Name:	
Date of Birth://	-
Telephone Numbers (*Business or *P	rivate):
(Tel) (Mob)	
Address (*Business or *Private):	
Suburb:	Postcode:
Australian Health Practitioner Regulat Number: NMW	
Professional Indemnity Insurance Pro	vider:
	Signature:
	Date:/
* Delete if	f not applicable
[Form 1 inserted <del>-in<u>:</u> Gazette</del> Gazette 10 Jan 2017 p. 270.	e 14 Dec 2012 p. 6200; amended <del>-in<u>:</u></del> .]

Compare 01 Jul 2017 [01-l0-00] / 22 Sep 2017 [02-a0-02]

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Form 2

[r. 4]

Last name	Unit Record No		Estab
First name	Birth date(Mother)		Ward
Address of usual residence	birtii date(iviotrier)		Marital status
	State	Post code	1=never married 2=widowed 3=divorced
			4=separated 5=married (incl. Defacto) 6=unknown
Town or suburb	Height	Weight	Ethnic status of mother
Maiden name	(whole cm)	(whole kilogram	2 concession to resortiginarios for
Interpreter service required (1=yes 2=no)	Telephone		11=TSI not Aboriginal 12=Aboriginal and T
Mother's language requiring interpreter	-1		Or Other
PREGNANCY DETAILS PREVIOUS PREGNANCIES:		Vaccinations during	
Total number (excluding this pregnancy):		01 Vaccinated during	1 <sup>st</sup> trimester Influenza Pertussis
Parity (excluding this pregnancy):		02 Vaccinated during 03 Vaccinated during	Z" trimester
Previous pregnancy outcomes:		04 Vaccinated in unki	nown trimester
- liveborn, now living		05 Not vaccinated	iown amester
- liveborn, now dead		99 Unknown if vaccin	ated
- stillborn	-	Procedures/treatme	
Number of previous caesareans			ents (include drugs)
		2 cervical suture	
Caesarean last delivery 1 = yes 2 = no	$\vdash$	3 CVS/placental I	piopsy
Previous multiple births 1 =yes 2=no		4 amniocentesis	A. A. A.
THIS PREGNANCY:		5 ultrasound	
Estimated gest wk at 1 <sup>st</sup> antenatal visit		6 CTG antepartur	m
Total number of antenatal care visits		7 CTG intrapartu	
Date of LMP:	2 0	/	
			rth at onset of labour:
This date certain 1 =yes 2=no		1=hospital 2=birth centre 3=birth centre free standir	attached to hospital
Expected due date:	2 0	5-birtii tentre free standii	LABOUR DETAILS
Based on 1 = clinical signs/dates		Onset of labour:	EADOUR DETAILS
2 = ultrasound <20 wks		1=spontaneous 2=ind	used 3=no labour
3 = ultrasound >=20 wks			induction of labour (if induced):
Smoking:		rincipal reason for	induction of labour (i) maucea).
Number of tobacco cigarettes usually smoke	d		A CONTROL & CONT
each day during first 20 weeks of pregnancy		Augmentation (labo	ur has begun):
Number of tobacco cigarettes usually smoke	d	1 none	
each day after 20 weeks of pregnancy		2 oxytocin	
(If none use '000'; occasional or smoked < 1 use '9	98';	3 prostaglandins	
undetermined use '999')		77 - NOSSILL OF THE RESIDENCE	e of membranes
Alcohol during pregnancy:		8 other	
Frequency of drinking an alcoholic drink  01 = never 04 = 2 to 3 times a week		Induction (before lai	have haven b
02 = monthly 05 = 4 or more times a week		1 none	oour begun):
03 = 2 to 4 times a month 88 = unknown			
Number of standard alcohol drinks on a typic	cal day	2 oxytocin prostaglandins	
Was screening for depression/anxiety condu		BB	S
1 =yes 2=not offered 3 = declined 8 = unkn			e of membranes
Was additional followup indicated for perina	tal		e i.e. Foley Catheter
mental health risk factors?		8 other	
1 =yes 2=no 7 = not applicable 8 = unkn	nown	Analgesia (during lai	hour):
Complications of pregnancy:		1 none	/-
1 threatened abortion (<20wks)		2 nitrous oxide	
2 threatened preterm labour (<37wks)		4 epidural/cauda	i .
3 urinary tract infection		5 spinal	1
4 pre-eclampsia		St. Communication of the commu	1-
5 antepartum haemorrhage (APH) placenta	a praevia	6 systemic opioio	
6 APH – placental abruption	- p	7 combined spins	ai/epidurai
7 APH – other		8 other	•
8 pre-labour rupture of membranes		Duration of labour	hr min
9 gestational diabetes		1st stage (hour & mir.	n):
11 gestational hypertension		2 <sup>nd</sup> stage (hour & mil	n):
12 pre-eclampsia superimposed on essentia	l hypertension	Postnatal blood loss	in mLs:
	ii iiypertension		
99 other (specify)		Number of babies bo MIDWIFE	orn (admin purposes only):
Medical Conditions:		Name	
1 essential hypertension		Signature	
		Signature	2 0
essential hypertension		Date	
essential hypertension asthma		Date Reg. No.	N M W 2 0 nancy form once for each woman giving birth, and

#### Form 2

Most	h (Notifications by Midwives) Regulations 1994 Form 2 er's last name Mother's first name	Unit Rec No Estab
Woth	BIRTH DETAILS	
Δna	esthesia (during delivery):	Born before arrival: 1=yes 2=no
1	none	Birth date: 2 0
2	local anaesthesia to perineum	Birth time: (24hr clock)
3	pudendal	Plurality: (number of babies this birth)
4	epidural/caudal	Birth order: (specify this baby, eg, 1=1 <sup>st</sup> baby born, 2=2 <sup>nd</sup> )
5	spinal	Presentation:
6	general	1=vertex 2=breech 3=face 4=brow 8=other
7	combined spinal/epidural	Water birth: 1=yes 2=no
8	other	Method of birth:
Com	plications of labour and birth	1 spontaneous
	de the <b>reason</b> for instrument delivery):	2 vacuum successful
1	precipitate delivery	3 vacuum unsuccessful
2	fetal distress	4 forceps successful
3	prolapsed cord	5 forceps unsuccessful
4	cord tight around neck	6 breech (vaginal)
5 7	cephalopelvic disproportion	7 elective caesarean
8	retained placenta – manual removal	8 emergency caesarean
9	persistent occipito posterior shoulder dystocia	Accoucheur(s):
10	failure to progress <= 3cm	1 obstetrician
11	failure to progress > 3cm	2 other medical officer
12	previous caesarean section	3 midwife
13	other (specify)	4 student
13	Jodner (Specify)	5 self/no attendant
Prin	cipal reason for Caesarean Section: (Tick one box only)	8 other
1	fetal compromise	
2	suspected fetal macrosomia	Gender: 1=male 2= female 3=indeterminate
3	malpresentation	Status of baby at birth: 1=liveborn 2=stillborn (unspecified)
4	lack of progress <= 3cm	3=antepartum stillborn 4=intrapartum stillborn
5	lack of progress in the 1st stage, 4cm to < 10cm	Infant weight: (whole gram)
6	lack of progress in the 2nd stage	Length: (whole cm)
7	placenta praevia	Head circumference: (whole cm)
8	placental abruption	Time to establish unassisted regular breathing: (whole min)
9	vasa praevia	Resuscitation: (Record one only - the most intensive or highest number)
10	antepartum/intrapartum haemorrhage	1 none
11	multiple pregnancy	2 suction only
12	unsuccessful attempt at assisted delivery	3 oxygen therapy only
13	unsuccessful induction	4 continuous positive airway pressure (CPAP)
14	cord prolapse	5 bag and mask (IPPV)
15	previous caesarean section	6 endotracheal intubation
16	previous shoulder dystocia	7 ext. cardiac massage and ventilation
17	previous perineal trauma/4 <sup>th</sup> degree tear	8 other
18	previous adverse fetal/neonatal outcome	Apgar score: 1 minute
19	other obstetric, medical, surgical, psychological	5 minutes
20	indications maternal choice in the absence of any obstetric,	Estimated gestation: (whole weeks)
20	medical, surgical, psychological indications	
Peri	neal status:	Birth defects: (specify)
1	intact	Birth trauma: (specify)
2	1 <sup>st</sup> degree tear/vaginal tear	BABY SEPARATION DETAILS
3	2 <sup>nd</sup> degree tear	Separation date: 2 0
4	3 <sup>rd</sup> degree tear	Mode of separation:
5	episiotomy	1=transferred 8=died 9=discharged home
7	4 <sup>th</sup> degree tear	Transferred to: (specify establishment code)
8	other	Special care number of days:
_	<del></del>	
	BABY DETAILS	(Excludes Level 1; whole days only)  MIDWIFE
		MIIDMILE
ΔRO	RIGINAL STATUS OF BARY (Tick one hox only)	
	RIGINAL STATUS OF BABY (Tick one box only)  Aboriginal but not Torres Strait Islander	Name
1	Aboriginal but not Torres Strait Islander	Name

Last name U	Unit Record No Estab
	Birth date(Mother) Ward
Address of usual residence	Marital status
	State Post code 1=never married 2=widowed 3=divorced
	4=separated 5=married (incl. Defacto)
Town or suburb	Height Weight 6=unknown
Maiden name	(whole cm) (whole kilogram) 1=Caucasian 10=Aboriginal not TSI
Interpreter service required (1=yes 2=no)	Telephone 11=TSI not Aboriginal 12=Aboriginal and T
Mother's language requiring interpreter	Or Other
PREGNANCY DETAILS	
PREVIOUS PREGNANCIES:	Vaccinations during pregnancy:  01 Vaccinated during 1st trimester Influenza Pertussis
Total number (excluding this pregnancy):	02 Vaccinated during 2 <sup>nd</sup> trimester
Parity (excluding this pregnancy):	03 Vaccinated during 3 <sup>rd</sup> trimester
Previous pregnancy outcomes:	04 Vaccinated in unknown trimester
<ul> <li>liveborn, now living</li> </ul>	05 Not vaccinated 99 Unknown if vaccinated
<ul> <li>liveborn, now dead</li> </ul>	99 Unknown if vaccinated Procedures/treatments:
- stillborn	1 fertility treatments (include drugs)
Number of previous caesareans	2 cervical suture
Caesarean last delivery 1 =yes 2=no	3 CVS/placental biopsy
Previous multiple births 1 =yes 2=no	4 amniocentesis
THIS PREGNANCY:	5 ultrasound
Estimated gest wk at 1 <sup>st</sup> antenatal visit	6 CTG antepartum
Total number of antenatal care visits	7 CTG intrapartum
Date of LMP:	2 0 Intended place of birth at onset of labour:
This date certain 1 =yes 2=no	1=hospital 2=birth centre attached to hospital
Expected due date:	2 0 3=birth centre free standing 4=home 8=other
Based on 1 = clinical signs/dates	LABOUR DETAILS
2 = ultrasound <20 wks	Onset of labour:
3 = ultrasound >=20 wks	1=spontaneous 2=induced 3=no labour
Smoking:	Principal reason for induction of labour (if induced):
Number of tobacco cigarettes usually smoked	
each day during first 20 weeks of pregnancy	Augmentation (labour has begun):
Number of tobacco cigarettes usually smoked	1none
each day after 20 weeks of pregnancy	2 oxytocin
(If none use '000'; occasional or smoked < 1 use '998	
undetermined use '999')	4 artificial rupture of membranes
Alcohol during pregnancy: Frequency of drinking an alcoholic drink	8 other
01 = never	Induction (before labour begun):
02 = monthly 05 = 4 or more times a we	
03 = 2 to 4 times a month 88 = unknown	al day
Number of standard alcohol drinks on a typica Was screening for depression/anxiety conduction	cted: 5 prostagiandins
1 =yes 2=not offered 3 = declined 8 = unkno	own 4 artificial rupture of memoranes
Was additional followup indicated for perinata	al 5 dilatation device i.e. Foley Catheter
mental health risk factors?	8 other
1 =yes 2=no 7 = not applicable 8 = unkno	Analgesia (during labour):
Complications of pregnancy:	none
1 threatened abortion (<20wks)	2 nitrous oxide
2 threatened preterm labour (<37wks)	4 epidural/caudal
3 urinary tract infection	5 spinal
4 pre-eclampsia	6 systemic opioids
5 antepartum haemorrhage (APH) placenta	praevia 7 combined spinal/epidural
6 APH – placental abruption	8 other
7 APH – other	Duration of labour hr min
pre-labour rupture of membranes     gestational diabetes	1 <sup>st</sup> stage (hour & min):
	2 <sup>nd</sup> stage (hour & min):
11 gestational hypertension 12 pre-eclampsia superimposed on essential	
99 other (specify)	Type tension
JJ Other (specify)	Number of babies born (admin purposes only):  MIDWIFE
	Name
essential hypertension	Signature
3 asthma	Date 2 0
essential hypertension asthma genital herpes	20
1 essential hypertension 3 asthma	Date 2 0

Mother's last name	Mother's first name	Unit Rec No Estab
	BIRTH DETAILS	Born before arrival: 1=yes 2=no
Anaesthesia (d	luring delivery):	Birth date: 2 0
1 none		
2 local ana	esthesia to perineum	Birth time: (24hr clock)
3 pudenda	ıl	Plurality: (number of babies this birth)
4 epidural	/caudal	Birth order: (specify this baby, eg, 1=1 <sup>st</sup> baby born, 2=2 <sup>nd</sup> )
5 spinal		Presentation:
6 general		1=vertex 2=breech 3=face 4=brow 8=other
7 combine	d spinal/epidural	Water birth: 1=yes 2=no
8 other		Method of birth:
Complications	of labour and birth	1 spontaneous
include the reas	on for instrument delivery):	2 vacuum successful
	ite delivery	3 vacuum unsuccessful
2 fetal dist	tress	4 forceps successful
3 prolapse		5 forceps unsuccessful
	t around neck	6 breech (vaginal)
5 cephalor	pelvic disproportion	7 elective caesarean
	placenta – manual removal	8 emergency caesarean
	nt occipito posterior	
9 shoulder	dystocia	Accoucheur(s):
10 failure to	progress <= 3cm	1 obstetrician
11 failure to	progress > 3cm	2 other medical officer
12 previous	caesarean section	3 midwife
13 other (sp	pecify)	4 student
		5 self/no attendant
Principal reaso	on for Caesarean Section: (Tick one box only)	8 other
1 fetal con	npromise	Gender: 1=male 2= female 3=indeterminate
2 suspecte	ed fetal macrosomia	
3 malpres	entation	Status of baby at birth: 1=liveborn 2=stillborn (unspecified)
4 lack of p	rogress <= 3cm	3=antepartum stillborn 4=intrapartum stillborn
	rogress in the 1st stage, 4cm to < 10cm	Infant weight: (whole gram)
	rogress in the 2nd stage	Length: (whole cm)
7 placenta		Head circumference: (whole cm)
	labruption	Time to establish unassisted regular breathing: (whole min)
9 vasa pra		
	um/intrapartum haemorrhage	Resuscitation: (Record one only - the most intensive or highest number
	pregnancy	1none
11 multiple	pregnancy ssful attempt at assisted delivery	2 suction only
11 multiple 12 unsucce	ssful attempt at assisted delivery	suction only oxygen therapy only
11 multiple 12 unsucce 13 unsucce	ssful attempt at assisted delivery ssful induction	suction only     oxygen therapy only     continuous positive airway pressure (CPAP)
multiple unsucces unsucces unsucces cord pro	ssful attempt at assisted delivery ssful induction lapse	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV)
multiple unsucce unsucce unsucce cord pro previous	ssful attempt at assisted delivery ssful induction lapse caesarean section	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation
multiple unsucces unsucces unsucces cord pro previous previous	ssful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation
11 multiple 12 unsucce: 13 unsucce: 14 cord pro 15 previous 16 previous 17 previous	ssful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation
11 multiple 12 unsucce: 13 unsucce: 14 cord pro 15 previous 16 previous 17 previous 18 previous	ssful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation
multiple unsucce: unsucce: unsucce: unsucce: previous previous previous previous previous previous previous previous previous	osful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other
multiple unsucce: unsucce: unsucce: type cord pro previous previous previous previous previous previous other ob indicatio	osful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome setteric, medical, surgical, psychological ns	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation other  Apgar score: 1 minute 5 minutes
multiple unsucce: previous previous previous previous previous unsucce: uns	soful attempt at assisted delivery soful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological installations in the absence of any obstetric, is defined as section and the section a	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks)
multiple unsucce: unsucce: unsucce: unsucce: unsucce: unsucce: unsucce: unsucce: unsucce: previous previous previous previous other ob indicatio materna medical,	strul attempt at assisted delivery strul induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ins I choice in the absence of any obstetric, surgical, psychological indications	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks) Birth defects: (specify)
multiple unsucce: unsucce: unsucce: unsucce: tord pro previous previous previous previous previous other ob indicatio undicatio materna medical, perineal status	strul attempt at assisted delivery strul induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ins I choice in the absence of any obstetric, surgical, psychological indications	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks) Birth defects: (specify) Birth trauma: (specify)
multiple unsucce: unsucce: unsucce: unsucce: unsucce: unsucce: previous previous previous previous previous undicatio materna medical, perineal status intact	soful attempt at assisted delivery soful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological instance, adverse fetal/neonatal outcome stetric, surgical, psychological instance, and the absence of any obstetric, surgical, psychological indications is:	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks) Birth defects: (specify)
multiple unsucce: uns	ssful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ins I choice in the absence of any obstetric, surgical, psychological indications section of the section o	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks) Birth defects: (specify) Birth trauma: (specify)
multiple unsucce: unsucce: unsucce: unsucce: unsucce: unsucce: unsucce: unsucce: previous previous previous unsucce: uns	osful attempt at assisted delivery struit induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ns I choice in the absence of any obstetric, surgical, psychological indications is the tear/vaginal tear section.	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks) Birth defects: (specify) Birth trauma: (specify) BABY SEPARATION DETAILS Separation date: 2 0 0
multiple unsucce: uns	soful attempt at assisted delivery soful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ins clohoice in the absence of any obstetric, surgical, psychological indications is the tear/vaginal tear eee tear	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other  Apgar score: 1 minute 5 minutes  Estimated gestation: (whole weeks) Birth defects: (specify)  Birth trauma: (specify)  BaBY SEPARATION DETAILS  Separation date: 2 0
111 multiple 122 unsucce 134 cord pro 155 previous 161 previous 162 previous 178 previous 188 previous 189 other ob 161 indicatio 162 indicatio 162 previous 178 previous 189 previous 180	ssful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ins I choice in the absence of any obstetric, surgical, psychological indications stee tear/vaginal tear see tear	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks) Birth defects: (specify) Birth trauma: (specify) BABY SEPARATION DETAILS Separation date: Mode of separation: 1=transferred 8=died 9=discharged home
11 multiple 12 unsucce: 14 cord pro 15 previous 17 previous 18 previous 19 other ob indicatio 20 materna medicia, 21 intact 21 intact 21 intact 21 ind degra 41 and degra 43 degra 43 degra 64 degra 64 degra 65 epision 67 4 degra	ssful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ins I choice in the absence of any obstetric, surgical, psychological indications stee tear/vaginal tear see tear	2   suction only 3   oxygen therapy only 4   continuous positive airway pressure (CPAP) 5   bag and mask (IPPV) 6   endotracheal intubation 7   ext. cardiac massage and ventilation 8   other  Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks) Birth defects: (specify) Birth trauma: (specify) BABY SEPARATION DETAILS Separation date:
111 multiple 122 unsucce 134 cord pro 155 previous 161 previous 162 previous 178 previous 188 previous 189 other ob 161 indicatio 162 indicatio 162 previous 178 previous 189 previous 180	ssful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ins I choice in the absence of any obstetric, surgical, psychological indications stee tear/vaginal tear see tear	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks) Birth defects: (specify) Birth trauma: (specify) BABY SEPARATION DETAILS Separation date: Mode of separation: 1=transferred 8=died 9=discharged home
11 multiple 12 unsucce: 14 cord pro 15 previous 17 previous 18 previous 19 other ob indicatio 20 materna medicia, 21 intact 21 intact 21 intact 21 ind degra 41 and degra 43 degra 43 degra 64 degra 64 degra 65 epision 67 4 degra	ssful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ins I choice in the absence of any obstetric, surgical, psychological indications stee tear/vaginal tear see tear	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other  Apgar score: 1 minute 5 minutes  Estimated gestation: (whole weeks) Birth defects: (specify) Birth trauma: (specify)  BABY SEPARATION DETAILS Separation date: Mode of separation: 1=transferred 8=died 9=discharged home  Transferred to: (specify establishment code) Special care number of days:
11 multiple 12 unsucce: 14 cord pro 15 previous 17 previous 18 previous 19 other ob indicatio 20 materna medicia, 21 intact 21 intact 21 intact 21 ind degra 41 and degra 43 degra 43 degra 64 degra 64 degra 65 epision 67 4 degra	ssful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ins I choice in the absence of any obstetric, surgical, psychological indications stee tear/vaginal tear see tear	2   suction only 3   oxygen therapy only 4   continuous positive airway pressure (CPAP) 5   bag and mask (IPPV) 6   endotracheal intubation 7   ext. cardiac massage and ventilation 8   other  Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks) Birth defects: (specify) Birth trauma: (specify)  BABY SEPARATION DETAILS Separation date: 2 0   Mode of separation: 1=transferred 8=died 9=discharged home Transferred to: (specify establishment code)
11 multiple 12 unsucce 14 cord pro 15 previous 17 previous 18 previous 19 other ob indicatio 20 materna medical, Perineal status 1 lintact 2 1 degra 4 3 degra 4 3 degra 4 degra 6 other	ssful attempt at assisted delivery ssful induction lapse caesarean section shoulder dystocia perineal trauma/4 <sup>th</sup> degree tear adverse fetal/neonatal outcome stetric, medical, surgical, psychological ns clonice in the absence of any obstetric, surgical, psychological indications is the tear/vaginal tear ee tear ee tear	2 suction only 3 oxygen therapy only 4 continuous positive airway pressure (CPAP) 5 bag and mask (IPPV) 6 endotracheal intubation 7 ext. cardiac massage and ventilation 8 other Apgar score: 1 minute 5 minutes Estimated gestation: (whole weeks) Birth defects: (specify) Birth trauma: (specify) BABY SEPARATION DETAILS Separation date: Mode of separation: 1=transferred 8=died 9=discharged home Transferred to: (specify establishment code) Special care number of days: (Excludes Level 1; whole days only) MIDWIFE
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[Form 2 inserted in: Gazette 16 May 2017 p. 2490-1.]

#### **Notes**

This is a compilation of the *Health (Notifications by Midwives) Regulations 1994* and includes the amendments made by the other written laws referred to in the following table. The table also contains information about any reprint.

# **Compilation table**

Citation	Gazettal	Commencement
Health (Notifications by Midwives) Regulations 1994	28 Jan 1994 p. 283-5	28 Jan 1994
Reprint 1: The Health (Notifications b	y Midwives) Reg	gulations 1994 as at 11 Jun 2004
Health (Notifications by Midwives) Amendment Regulations 2011	1 Apr 2011 p. 1178	r. 1 and 2: 1 Apr 2011 (see r. 2(a)); Regulations other than r. 1 and 2: 2 Apr 2011 (see r. 2(b))
Health (NotificationNotifications by Midwives) Amendment Regulations (No. 2) 2011	30 Dec 2011 p. 5577-8	r. 1 and 2: 30 Dec 2011 (see r. 2(a)); Regulations other than r. 1 and 2: 31 Dec 2011 (see r. 2(b))
Health (Notifications by Midwives) Amendment Regulations 2012	14 Dec 2012 p. 6199-201	r. 1 and 2: 14 Dec 2012 (see r. 2(a)); Regulations other than r. 1 and 2: 1 Jan 2013 (see r. 2(b))
Health (Notifications by Midwives) Amendment Regulations 2014	24 Apr 2014 p. 1143-5	r. 1 and 2: 24 Apr 2014 (see r. 2(a)); Regulations other than r. 1 and 2: 1 Jul 2014 (see r. 2(b))
Health (Notifications by Midwives) Amendment Regulations 2016	3 May 2016 p. 1356-8	r. 1 and 2: 3 May 2016 (see r. 2(a)); Regulations other than r. 1 and 2: 1 Jul 2016 (see r. 2(b))
Health Regulations Amendment (Public Health) Regulations 2016 Pt. 17	10 Jan 2017 p. 237-308	24 Jan 2017 (see r. 2(b) and <i>Gazette</i> 10 Jan 2017 p. 165)
Health (Notifications by Midwives) Amendment Regulations 2017	16 May 2017 p. 2489-91	r. 1 and 2: 16 May 2017 (see r. 2(a)); Regulations other than r. 1 and 2: 1 Jul 2017 (see r. 2(b))
Reprint 2: The Health (Notifications by	v Midwives) Reg	ulations 1994 as at 22 Sep 2017
(includes amendments listed above)		

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