

Please read all Ethics Requirements carefully as each state is slightly different, and can change frequently

NSW Perinatal Data Collection	
Dates Available: Jan 1994 - Dec 2015	
<p>Ethics Requirements: Before accessing this data all new researchers need to register with our project listed in the Department of Health WA (DOHWA) online "Research Governance Service (RGS)". Instructions for this process will be provided to you by us. To check if you or your collaborators already have permission to access this dataset, please contact Christine Coleman (c.coleman@uq.edu.au).</p>	
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Description	ALSWH variable name
Baby's month and year of birth	bdob
Month of LMP	monthLMP
Year of LMP	yearLMP
Child Order	child_order
Hosp. Insurance 1=Yes(Private) 2=No	HOSPINS
Estimated confinement date	edcdate
Previous pregnancy >20 wks?	prevpreg
Number of previous pregnancies	pregnum
Last birth by caesarean section?	csbirth
Number of previous caesareans	cstotal
Amniocentesis (<20 wks)?	oamn
CVS/amniocentesis (<20 wks)?	ocvs
Cervical suture?	ocs
Wks pregnant 1st antenatal visit	ancare
Was antenatal care received?	anc
Duration of pregnancy at first comprehensive booking or assessment by a clinician	ancare2011
Number of visits prior to birth - excluding separate day assessment and antenatal admissions	ancarenum
Any smoking during pregnancy?	smoke
Cigarettes per day - 2nd half	smokeqty
Any smoking during the first half of pregnancy?	smoke1st
Any smoking during the second half of pregnancy?	smoke2nd
Number of cigarettes smoked per day in the first half of pregnancy	smoke1stgp
Number of cigarettes smoked per day in the second half of pregnancy	smoke2ndgp
Number of cigarettes smoked per day in the first half of pregnancy	smokeqty1st

NSW Admitted Patients Data Collection (page 2.)	
Description	ALSWH variable name
Number of cigarettes smoked per day in the second half of pregnancy	smokeqty2nd
Maternal diabetes mellitus?	mdiab
Gestational diabetes?	odiab
Maternal hypertension?	mhyper
Pre-eclampsia	ohyper
Prelabour rupture of membranes >24hrs?	OPROM
Maternal hepatitis B?	MHEPB
Mother hepatitis B surface antigen positive	hepbsag
Major puerperal infection?	INFECTN
Third degree tear?	TEAR
Postpartum haemorrhage requiring blood transfusion	PPH
Labour onset	labons
Induction/augmentation by other method	indaugot
Main indication for induction	inducwhy
Induction/augmentation by ARM	arm
Induction/augmentation by oxytocics	oxytotic
Induction/augmentation by PGs	prostagl
Epidural block?	epidural
Presentation 1998	presen98
Presentation 2006	presen06
Presentation	present
Delivery	deliv98
Type of birth	deliv2011
Type of delivery	delivery
Main indication for caesarean section	cswhy
Main indication for caesarean section	cswhy06
Perineal status	perineal
Perineal status (2006 new form)	perineal06
Episiotomy?	episiot
Surgical repair of vagina or perineum	repair
Management of the third stage	stage3
Model of care-antenatal - general practitioner	mod_an_gp

NSW Admitted Patients Data Collection (page 3.)	
Description	ALSWH variable name
Model of care-antenatal - hospital based medical	mod_an_h
Model of care-antenatal - independent midwife	mod_an_im
Model of care-antenatal - hospital based midwife	mod_an_m
Model of care-antenatal - not applicable	mod_an_na
Model of care-antenatal - private obstetrician	mod_an_ob
Model of care-birth - general practioner	mod_b_gp
Model of care-birth - hospital based medical	mod_b_h
Model of care-birth - independent midwife	mod_b_im
Model of care-birth - hospital based midwife	mod_b_m
Model of care-birth - not applicable	mod_b_na
Model of care-birth - private obstetrician	mod_b_ob
Was mother in a midwifery continuity of carer program for a	contcarer
Mother referred from another hospital	ref_mum
Hospital mother referred from	ref_hos
Mother referred prior to onset of labour	ref_pre
Mother referred after onset of labour	ref_post
Baby's sex	bsex
Plurality of birth	plural
Birth order	plurnum
Estimated gestational age (wks)	gestage
Birth weight (grams)	bweight
Apgar score (1 min.)	apgar1
Apgar score (5 min.)	apgar5
Admitted to SCN for observation only	scn_obs
Admitted to special care nursery or neonatal intensive care u	scn_nic
Admitted to special care nursery (SCN)	admitscn
Admitted to neonatal ICU	admitnic
Admitted to SCN/NICU due to birth defect	admbdef
Birth defect the main reason if admitted to NICU	nic_bdef
Admission to SCN or NICU (4hrs+)?	neomorb
Source type of 2006 MDC	src2006
Resuscitation of baby	bresusci

NSW Admitted Patients Data Collection (page 4.)	
Description	ALSWH variable name
Resuscitation of baby	bresus2011
Vitamin K administration	vitk
Hepatitis B birth dose given	hepb
Baby's discharge/transfer date	bdisdate
Baby's discharge status	bdisch
Baby's discharge status	bdisch06
Baby's date of death	bdatedth
Transferred to hospital	btrans
Death type	dtthtype
Baby's place of birth	placebth
Mother's discharge status	mdisch
Hospital for receiving transferred mother	mtrans
Hospital Obstetric Level	level
Confinement based on first baby	xrank
Preeclampsia	ohyp_p
Gestational hypertension	ohyp_np
Analgesia for labour - None	AN_L_NIL
Analgesia for labour - Nitrous oxide	AN_L_NO2
Analgesia for labour - Systematic opioid	AN_L_IM
Analgesia for labour - Spinal anaesthetic	AN_L_SPI
Analgesia for labour - Epidural or caudal	AN_L_EPI
Analgesia for labour - Combined spinal-epidural	AN_L_COM
Analgesia for labour - Other	AN_L_OTH
Analgesia for delivery - None	AN_D_NIL
Analgesia for delivery - Local to perineum	AN_D_LOC
Analgesia for delivery - Pudendal	AN_D_PUD
Analgesia for delivery - Spinal anaesthetic	AN_D_SPI
Analgesia for delivery - Epidural or caudal	AN_D_EPI
Analgesia for delivery - Combined spinal-epidural	AN_D_COM
Analgesia for delivery - General anaesthetic	AN_D_GA
Analgesia for delivery - Other	AN_D_OTH
Pain relief: None	anal_nil

NSW Admitted Patients Data Collection (page 5.)	
Description	ALSWH variable name
Pain relief: Nitrous oxide	anal_n2o
Pain relief: IM narcotics	anal_im
Pain relief: Local to perineum	anal_loc
Pain relief: Pudendal	anal_pud
Pain relief: Epidural/caudal	anal_epi
Pain relief: Spinal	anal_spi
Pain relief: General anaesthetic	anal_ga
Pain relief: Other	anal_oth
Days discharge after birth	DAYSDischargeAFTERbirth

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QLD Perinatal Data Collection	
Dates Available: 2002/2007 - Dec 2017	
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Description	ALSWH variable name
Perinatal - mothers	
Birth episode number	birth_ep
Facility type	fcly_type
Length of stay (days)	los
Mother discharge status	MOTHER_DISCH
Previous pregnancies	PREV_PREG
Number of previous pregnancies - abortions, miscarriages, ectopic pregnancies, hydatidiform moles	ALL_ABORT
Number of previous pregnancies - livebirths	ALL_LIVE
Number of previous pregnancies - stillbirths	ALL_STILL
Number of previous Caesareans	NR_PREV_CAESAR
Smoking during pregnancy status	SMOKE_STATUS
SMOKE_FLAG	SMOKE_FLAG
Smoking status before 20 weeks	SMOKE_STATUS_B20
Smoking status after 20 weeks	SMOKE_STATUS_A20
Self-report tobacco cigarettes per day before 20 weeks	smoke_number_b20
Self-report tobacco cigarettes per day after 20 weeks	smoke_number_a20
Average number of cigarettes after 20 weeks (until 30JUN2008)	AVERAGE_SMOKE
Date of last menstrual period	date_imp
Body Mass Index	BMI
Gestation at first antenatal visit (weeks)	gestation_first_visit
Number of antenatal visits (until 30JUN2012)	ANTNAT_VISITS
Total number of antenatal visits	TOTAL_ANTENATAL_VISITS
Nucal transucency scan flag	NUCHAL_SCAN
Morphology ultrasound scan flag	MORPH_SCAN

QLD Hospital Admitted Patient Data Collection (page 2.)	
Description	ALSWH variable name
Chorionicity scan flag	CHORION_SCAN
Method of delivery for last birth	LAST_BIRTH_METHOD_CODE
Medical condition - diabetes	diabetes
Medical condition - hypertension	chr_hyptens
Pregnancy complication - pre-eclampsia	pre_eclamp
Pregnancy complication - hypertension	ges_hyptens
Pregnancy complication - gestational diabetes	ges_diabetes
Procedures/Operations - amniocentesis	amniocent
Procedures/Operations - chorionic villi sampling	chovilsamp
Procedures/Operations - cervical suture	cervsuture
Perinatal - babies	
Birth episode number	birth_ep
Baby's month and year of birth	baby_dob
Baby discharge status	BABY_DISCH
Sex	sex
Labour onset type	LABOUR_ONSET
Reason for induction	INDUCT
Length of time membranes ruptured prior to labour onset (in hours)	HR_SINCE_MEMBRANE_RUPTURED
Reason for Caesarean (ICD-10AM code)	CAESAR
Pharmacological analgesia	PHARM_ANALG
Anaesthesia for delivery	ANAES_STATUS
Presentation of fetus at birth	PRES
Method of birth delivery	DELIV_CODE
Condition of perineum following delivery	PERINM
Birthweight	BABY_WEIGHT
Gestation in weeks	GEST_WEEKS
Head circumference at birth	BIRTH_HEAD_CIRCUMFERENCE
Length at birth	BIRTH_LENGTH
Plurality	PLUR
Baby status at birth	BORN_ALIVE
1 minute APGAR score	APGAR1
5 minute APGAR score	APGAR2

QLD Hospital Admitted Patient Data Collection (page 3.)	
Description	ALSWH variable name
Time baby took to establish regular respirations (minutes)	RESPIR_MIN
Resuscitation flag	RESUS
Indicator of any neonatal morbidity present prior to discharge, transfer or death	NEONAT_MORB
Indicator of any neonatal treatment received prior to discharge, transfer or death.	NEONAT_TREAT
Days in intensive care nursery. Rounded up to whole days.	ICN_DAYS
Whole days in special care nursery	SCN_DAYS
Reason admitted to ICN/SCN (ICD-10AM code)	REASON_ICN_SCN_CODE
Perinatal babies - labour assistance	
Birth episode number	birth_ep
Baby number	BABY_NR
Methods of inducing or augmenting labour	LABOUR_ASSIST_CODE
Perinatal babies - pharmacological analgesia	
Birth episode number	birth_ep
Baby number	BABY_NR
Pharmacological analgesia type	PHARM_ANALG_CODE
Perinatal babies - non-pharmacological analgesia	
Birth episode number	birth_ep
Baby number	BABY_NR
Non-pharmacological analgesia type	NONPHARM_ANALG_CODE
Perinatal babies - resuscitation code	
Birth episode number	birth_ep
Baby number	BABY_NR
Method of active resuscitation measure	RESUS_CODE
Perinatal babies - neonatal morbidity	
Birth episode number	birth_ep
Baby number	BABY_NR
Neonatal morbidity (ICD-10AM code)	NEONAT_MORB_CODE
Perinatal babies - neonatal treatment	
Birth episode number	birth_ep
Baby number	BABY_NR
Neonatal treatment code	NEONAT_TREAT_CODE

QLD Hospital Admitted Patient Data Collection (page 4.)	
Description	ALSWH variable name
Perinatal babies - congenital anomalies	
Birth episode number	birth_ep
Baby number	BABY_NR
Congenital anomaly (ICD-10AM code)	CONG_ANOM

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WA Midwives Notification System	
Dates Available: Jul 1989 - Dec 2017	
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Description	ALSWH variable name
Pregnancy Details	
Previous pregnancies	MPREGS
Previous pregnancies Outcomes	DEAD, ALIVE, SB
Previous caesarean section	PREVCAES
Number of Previous Caesarean Sections	NUMPREVCAES
Caesarean last delivery	CAESLD
Previous multiple birth	PREVMBTH
Estimated Gestation at first antenatal visit	ANCWEEKS
Total number of Antenatal Care Visits	TOTAL_AN_VISITS
Date of last menstrual period	LMP
Is the LMP date certain	LMP_CERT
Expected due date	DATEXP
Basis of expected due date	BASE_EDD
Smoking during pregnancy	SMOKE
Number of tobacco cigarettes usually smoked each day durin	SmKB420
Number of tobacco cigarettes usually smoked each day after	SmKAF20
Complications of pregnancy	COMPRG
Medical conditions	MEDCOND
Procedures/treatments	PROCTRM
Intended place of birth at onset of labour	INT_POB

WA Midwives Notification System (page 2.)	
Description	ALSWH variable name
Labour Details	
Onset of labour	ONSET
Augmentation	AUGLAB
Induction	INDUCTN
Analgesia during labour	ANALG
Anaesthesia during delivery	ANAES
Complications of labour and delivery	COMPLAB
Baby Details	
baby date of birth (MM/YYYY)	BDOB
Plurality (Number of babies in this birth)	PLURAL
Presentation	PRSNT
Alive previous pregnancies	ALIVE
Method of birth	METHOD
Sex	SEX
baby status	BSTATUS
Infant weight	INFANTWT
Length of baby, cms	BLGTH
head circumference	HEADC
Agpar score at 1 minute	APGAR1
Agpar score at 5 minutes	APGAR5
Estimated gestation (weeks)	ESTGEST
Baby separation date (missing from variable list)	BSUBSEP
Baby length of stay	BLOS
Mode of separation	BMOS

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SA Perinatal Statistics Collection	
Dates Available: Jan 1986 - Dec 2016	
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Description	ALSWH variable name
Type of patient	MOTHTYPE
Plurality	PERSMULT
Number of previous pregnancies	MOTHPRVPRG
Number of previous pregnancies resulting in births >/= 20 weeks (Mother's parity)	MOTHPRV20W
Number of previous outcomes - livebirths not neonatal deaths	MOTHPREV
Number of previous outcomes -	MOTHPREVM
Number of previous outcomes - livebirths, neonatal deaths	MOTHNEOD
Number of previous outcomes -	MOTHNEODM
Number of previous outcomes - stillbirths	MOTHSTIL
Number of previous outcomes -	MOTHSTILM
Number of previous outcomes - miscarriages	MOTHMISC
Number of previous outcomes -	MOTHMISCM
Number of previous outcomes - ectopic	MOTHECTO
Number of previous outcomes -	MOTHECTOM
Number of previous outcomes - Terminations	MOTHTERM
Number of previous outcomes -	MOTHTERMM
Outcome of last pregnancy	MOTHLASTP
Date of delivery/terminations of last pregnancy	MOTHDELTM
Method of delivery in last birth	MOTHMETDL
Number of previous Caesareans	MOTHPRCAES
Date of last menstrual period	MOTHMDNS
Place of birth	MOTHIPOB
Number of antenatal visits	MOTHANTE
Gestation at first antenatal visit	GESTWEEKS

SA Perinatal Statistics Collection (page 2.)	
Description	ALSWH variable name
Type of antenatal care (1998-2011)	MOTHANT1
Type of antenatal care (1998-2011)	MOTHANT2
Type of antenatal care (1998-2011)	MOTHANT3
Type of antenatal care (2012 onwards)	MOTHANC1
Type of antenatal care (2012 onwards)	MOTHANC2
Type of antenatal care (2012 onwards)	MOTHANC3
Tobacco smoking status at first visit	MOTHTOBAC
Average number of tobacco cigarettes smoked per day in 2nd half of pregnancy	MOTHSMKPD
Medical complications	MEDCOMP
Obstetric Complications	OBSCOMP
Admission Date	MOTHADMI
Procedures performed in this pregnancy	MOTHPERF
If LSCS state reasons	MOTHSCRN
Onset of labour	MOTHONSE
Reason/s for induction	MOTHRES1
Reason/s for induction	MOTHRES2
If induction or augmentation after spontaneous onset, specify method/s	MOTHINDU
Presentation prior to delivery	BABYPRES
Method of delivery	BABYMETH
Caesarian this pregnancy	BABYCAES
Complications of labour, delivery, and puerperium	LABCOMP
Perineal status after delivery	MOTHPERIN
Analgesia for labour (3xA1) Flag	M_ALGEFLAG
Analgesia for labour (3xA1)	MOTHALGE
Anaesthesia for delivery (3xA1) Flag	M_ANAEFLAG
Anaesthesia for delivery (3xA1)	MOTHANAE
Mother Outcome	MOTHOUTC
Mother Separation	MOTHSEPA
Place of birth	BABYPOB
Birth order	BABYORD
Baby's month of birth	BABYDATE
Sex	BABYSEX

SA Perinatal Statistics Collection (page 3.)	
Description	ALSWH variable name
Birthweight (grams)	BABYWGHT
Gestation at birth (best clinical estimate in weeks)	BABYGEST
Apgar Score at 1 minute	BABYAPG1
Apgar Score at 5 minutes	BABYAPG2
Baby's outcome for birth hospital/home birth	BABYOUTC
Baby Separation	BABYSEPA
Baby Resuscitation	BABYRESU
Nursery care required	BABYNPE1
Nursery care required	BABYNPE2
Nursery care required	BABYNPE3
Baby Transferred	B_TRANSFER

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NT Perinatal Trends	
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Description	ALSWH variable name
ADMISSIONS	
The date on which mother commenced her hospital stay	admitted
Where the main reason for intervening in or assisting the birth is unknown	adunkwn
Alcohol indication at 36 weeks	alch36wk
An indication as to whether the mother is consuming alcohol during her pregnancy at the time of her first antenatal clinic visit	alchvst1
Anaesthesia not used; Derived from other anaesthesia indicator variables	ana_not
combination of spinal and epidural anaesthesia used	anacombin
Epidural/caudal anasthesia at FCS delivery	anaepid
Highest rank of method used for Anaesthesia	anaesth
General anasthesia at FCS delivery	anagenrl
Highest rank of method used for analgesia	analges
Local anasthesia at FCS delivery	analocal
Anasthesia at FCS delivery not applicable	anana
No anasthesia at FCS delivery	ananone
Anasthesia at FCS delivery other than ones listed	anaother
Pudendal nerve anasthesia at FCS delivery	anapuden
Spinal anasthesia at FCS delivery	anaspinl
Anasthesia at FCS delivery unknown	anaunkwn
Alternative Methods ADL	anlalter
Combination of spinal and epidural analgesia	anlcombi
Epidural/caudal analgesia during labour	anlepid
Nitrous oxide during labour	anln2o
Narcotics during labour	anlnarc
No analgesia administered	anlnone

NT Perinatal Trends (page 2.)	
Description	ALSWH variable name
Analgesia during labour other than ones listed	anlother
Spinal analgesia during labour	anlspin
Analgesia during labour unknown	anlunkwn
Numerical score to evaluate the baby's condition at 1 minute after birth	apgar1
Numerical score to evaluate the baby's condition at 5 minute after birth	apgar5
Method used to assist progress of labour (Augmentation flag)	aug
Where artificial rupture of membranes (ARM) is the method used to assist progress of labour	augarm
Where no method used to assist progress of labour (No augmentation)	augnone
Where the method used to assist progress of labour is other than the ones listed	augother
Where Oxytocin is the method used to assist progress of labour	augoxyt
Where Prostaglandins is the method used to assist progress of labour	augprost
Augmentation method unknown	augunkwn
Length of the baby at birth	birthlngth
Birth weight - The first weight of the baby taken after birth (in grams)	birthwt
Baby's duration of hospital stay following birth (derived)	blos
Living status of the baby at birth (Birth status)	brthstat
The sequence in which this baby was delivered	brtordr
The number of babies for this mother delivered by Caesarean section	caesars
Method used in the delivery of the baby	delivery
Baby's birth - month and year on which baby was delivered	dobbaby
Baby separation date - The date of discharge of baby from the hospital	dschrgdb
Mother separation date - The date of discharge of mother from the hospital	dschrgdm
Ectopic pregnancy quantity - The total number of previous pregnancies resulting in ectopic pregnancy	ectopics
Gestational age at first antenatal visit - derived from date of birth, date of first antenatal visit and gestational age at birth	firstan
Recorded gestational age at first ultrasound	firstan_rec
Derived estimated gestational age at first ultrasound based on date of birth, date of first ultrasound and gestational age at birth	ga_us1
Gestational age at birth by ultrasound	gaus
The estimated gestational age of the baby in completed weeks at birth	gest_age
Gravidity - The total number of pregnancies including the current pregnancy	gravidia
Head circumference of baby at birth	headcirc
Indicator of main induction method	ii_main
Induction Indicator Diabetes - Where Diabetes is the main reason for the decision to induce the birth	iidiabet

NT Perinatal Trends (page 3.)	
Description	ALSWH variable name
Induction Indicator: Hypertensive Disorder - Where Hypertensive Disorder is the main reason for the decision to induce the birth	iihypert
Method used to induce labour	induct
Mother intends to breast feed	intendbreastfeed
The intended place of birth at the onset of labour (whether home birth, hospital birth, birth centre or unknown)	ipb_labr
Labour complication: Hypertension	lchypert
Labour complication: Post partum haemorrhage	lcpph
Labour complication: Pre eclampsia	lcpre ecl
Previous live birth quantity	livebrts
An indication as to whether the last pregnancy was delivered by Caesarean section	lprgcsr
Medical complication of gestational diabetes	mcgestdb
Medical complication of pre-existing diabetes	mcpredb
Medical complication of pre-existing diabetes	mcpredb1
Medical complication of pre-existing diabetes	mcpredb2
Medical complication of pre-existing diabetes	mcpredbother
Medical complication of pre-existing hypertension	mcpreht
Obstetric complication at birth due to anaemia	ocanaem
Obstetric complication of diabetes	ocgestdb
Where Pre-eclampsia is the obstetric complication	ocpre ecl
How labour set in for the mother	onsetlab
Parity quantity - The total number of live births and stillbirths of the mother before the pregnancy or birth under consideration	parity
Derived parity from number of previous still births and live births	parity_cal
State of the perineum following birth	peristat
Plurality count - The total number of births resulting from this pregnancy	plural
Where mother had puerperal complications	ppccomp
Presentation at birth - Presenting body part of the foetus (at lower segment uterus) at birth	present
Caesarean previously flag - An indication as to whether the mother has delivered by Caesarean section previously	prevcs
Multiple mother procedure codes organised in an array	procmtree_array
Presentation at birth group - Presenting body part of the foetus (at lower segment of uterus) at birth	prsntgrp
Number of previous spontaneous abortions	prv_abrt
Number of previous ectopic pregnancies	prv_ect
Respiratory resuscitation method	resusc

NT Perinatal Trends (page 4.)	
Description	ALSWH variable name
Respiratory resuscitation method	resusc2
Separation mode of baby	sepmodeb
Separation mode of mother	sepmodem
Sex of baby	sex
Smoking 36 weeks - An indication that the mother is smoking at week 36 of her pregnancy	smok36wk
Indication that the mother has smoked after 20 weeks of pregnancy	smokeafter20
Indication that the mother has smoked before 20 weeks of pregnancy	smokebefore20
Smoking first visit - An indication that the mother is smoking during her pregnancy at the first antenatal clinic visit	smokvst1
Admitted to hospital care nursery - An indication that the baby was treated in the special care nursery during the birth admission	specare
Quantity of still births - The total number of previous pregnancies resulting in stillbirth (at least 20 weeks gestational age of 400gms)	stilbrts
Type of induction method used	typeindu
Date of first ultrasound	ultsnd1d
Year of birth of baby	year

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ACT Perinatal Data Collection	
Dates Available: Jan 1997 - Dec 2012	
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Description	ALSWH variable name
Baby's month and year of birth	BabyDOB
Previous pregnancy	Prev_Preg
Number of previous pregnancies, Primigravida or Multigravida	NoPrevPrg
Was last birth by caesarean section?	LastCS
Total number of previous caesarean section	No_Prev_CS
Amniocentesis 20	Amniocentesis_20
Chorionic villus sampling	CVS
Cervical Suture	CervicalSuture
Antenatal Care	Antecare
Duration of Pregnancy at first visit	Duration_preg_1stVisit
Smoking	Smoking
Diabetes	Diabetes
Gestational Diabetes	Gest_Diabetes
Chronic maternal hypertension	ChronicHyp
Pregnancy-induced hypertension or pre-eclampsia	Preg_hypert
Prelabour rupture of membranes	PROM
Labour Onset	Labour_Onset
Type induction	Type_Induction
Type of Augmentation	Type_Aug
Analgesia None	AnalgNil
Analgesia Nitrous oxide	Analg_n2o
Intramuscular injection (IMI)	Analg_imi
Analgesia Epidural	Analg_epi
Analgesia Spinal	Analg_spi

ACT Perinatal Data Collection (page 2.)	
Description	ALSWH variable name
Analgesia spinal epidural	Analg_s_e
Analgesia other	Analg_oth
Analgesia sustemic opioids	Analg_syso
Anaesthesia None	Anaes_nil
Anaesthesia local	Anaes_loc
Anaesthesia pudendal	Anaes_pud
Anaesthesia epidural	Anaes_epi
Anaesthesia spindal	Anaes_spi
Anaesthesia spinal epidural	Anaes_S_E
Anaesthesia general	anaes_gen
Anaesthesia other	anaes_oth
Delivery Type	Delivery_type
Method of Birth	Method_of_Birth
Sex of Baby	Baby_sex
Plurality	Plurality
Baby's birth order	BirthOrder
Gestational age	Gest_age
Baby's birth weight	Birthwt
APGAR score (1 min)	Apgar1
APGAR score (5 mins)	Apgar5
Month of last menstrual period	monthLMP
Year of last menstrual period	yearLMP

Please read all Ethics Requirements carefully as each state is slightly different, and can change frequently

Tasmanian Public Perinatal Data Collection	
Dates Available: Jan 2005 – Dec 2014	
<p>Ethics Requirements: Before accessing this data all new researchers will require permission from the University of Tasmania and Menzies Institute for Medical Research Ethics Committee and Data Linkage Unit. Deeds are required and will be provided to you by us for signing. After returning the signed deeds, we will submit them with an amendment to on your behalf. To check if you or your collaborators already have permission to access this dataset, please contact Christine Coleman (c.coleman@uq.edu.au)</p> <p>Conditions of Use: Linked datasets can only be accessed and analysed at the main study sites, The University of Queensland, Public Health Building (Herston Campus) or The University of Newcastle, HMRI Building; or through the SURE facility.</p>	
Description	ALSWH variable name
Tasmanian Perinatal Mother Paper (TasPeriMotherPaper)	
Admission Date	ADMISSION_DATE
Mother_Discharge_Date	MOTHER_DISCHARGE_DATE
Hospital_Type	HOSPITAL_TYPE
Intended_birthplace	intended_brithplace
Pregnancy Condition Group	PREPREG_CONDITION_Group
Obstetric Complications Group	OBS_COMPLICATIONS_Group
Inuduction Method Group	IND_METHOD_Group
Induction Indicator Group	INDUCT_INDICATOR_Group
Analgesia Group	ANALGESIA_Group
Labour Complications Group	LAB_COMPLICATION_Group
Caesarean Indicator Group	CAES_INDICATOR_Group
Mother Discharge	MOTHER_DISCHARGE
Neonatal_Deaths	NEONATAL_DEATHS
Caesareans	CAESAREANS
Delivery Mode	DELIVERY_MODE
Estimated Date Confinement	EST_DATE_CONFINEMENT
Estimated Date Confinement Determined By Type	DETERMINED_BY_TYPE
Intended Breastfeeding	INTENDED_BREASTFEEDING
Antenatal Test Group	ANTENATAL_TEST_Group
Frequency	FREQUENCY
Smoked Tobacco in First Half	SMOTOB_FIRST_HALF
Smoked Tobacco in First Half Amount	SMOTOB_FIRST_HALF_AMOUNT
Smoked Tobacco in Second Half	SMOTOB_SECOND_HALF

Tasmanian Public Perinatal Data Collection (page 2.)	
Description	ALSWH variable name
Smoked Tobacco in Second Half Amount	SMOTOB_SECOND_HALF_AMOUNT
Amount	AMOUNT
Alcohol	ALCOHOL
Alcohol_Amount	ALCOHOL_AMOUNT
Election_Status	ELECTION_STATUS
Labour	LABOUR
Augmentation	AUGMENTATION
Perineal Status	PERINEAL_STATUS
Caesarean Type	CAES_TYPE
Caesarean Frequency	CAES_FREQ
Delivery Anaesthetic Group	DEL_ANAESTH_Group
Breastfeeding	BREASTFEEDING
Number of Foetuses	NUMBER_FOETUSES
Parity	PARITY
Previous Livebirths	PREV_LIVEBIRTHS
Previous Stillbirths	PREV_STILLBIRTHS
Previous Miscarriage	PREV_MISCARRIAGE
Previous Ectopic Pregnancies	PROEV_ECTOPIC
Previously Terminated Pregnancies	PREV_TERMINATED
NUMBER_A_VISITS	NUMBER_A_VISITS
Gestation	GESTATION
Length of Stay	lengthOfstay
Tasmanian Perinatal Mother Obstetrics (TasPeriMotherObx)	
Hospital Type	HOSPITAL_TYPE
Abnormal Liquor Volume	AbnormalLiquorVolume
Abnormal Placental Site	AbnormalPlacentalSite
Admit Cervical Shortening Dilatation	AdmitCervicalShortening_Dilatati
Alcohol Consumption During PrePregnancy	AlcoholConsumptionDuringPPregnancy
Amniotomy	Amniotomy
Amniotomy Augmentation	Amniotomy_Aug_
Anaesthetic Delivery Postpartum	AnaestheticDeliveryPostpartum
Analgesia Stage One	AnalgesiaStageOne

Tasmanian Public Perinatal Data Collection (page 3.)	
Description	ALSWH variable name
Aph After 20 Week	AphAfter20Week
Cervix Ripen	CervixRipen
Complication Labour	ComplicationLabour
Endocrine Diseasetas	EndocrineDiseasetas
Fetal Anomaly	FetalAnomaly
Fetal Indication Cs	FetalIndicationCs
First Trimester Downs Screening	FirstTrimesterDownsScreening
Gbs Screening	GbsScreening
Genital Tract Trauma	GenitalTractTrauma
Glucose Tolerance Test	GlucoseToleranceTest
Gravity Maternal Surgical Problem Cs	GravityMaternalSurgicalProblemCs
Hx Autoimmune Disease	HxAutoimmuneDisease
Hx Git Liver Disease	HxGitLiverDisease
Hx Haematological Disease	HxHaematologicalDisease
Hx Immuno compromise	HxImmunocompromise
Hx Kidney Renal Disease	HxKidneyRenalDisease
Hx Mental Health Disorder	HxMentalHealthDisorder
Hx Metabolic Disease	HxMetabolicDisease
Hx Musculo Skeletal Disease	HxMusculoSkeletalDisease
Hx NeurologicalDisease	HxNeurologicalDisease
Hx Non Gynaecological Surgery	HxNonGynaecologicalSurgery
Hx Other Gynaecological Problem	HxOtherGynaecologicalProblem
Hx Other Relevant Surgery	HxOtherRelevantSurgery
Hx Respiratory Disease	HxRespiratoryDisease
Hx Selected Infectious Disease	HxSelectedInfectiousDisease
Hx Skin Disease	HxSkinDisease
Hypertension	Hypertension
Indication Pre Labour Intervention	IndicationPreLabourIntervention
Infant Feeding Mother Discharge	InfantFeedingMotherDischarge
Iso immunisation	Isoimmunisation
Labour Onset Formula Result	LabourOnsetFormulaResult
Maternal Indication Cs	MaternalIndicationCs

Tasmanian Public Perinatal Data Collection (page 4.)	
Description	ALSWH variable name
Morphology Scans	MorphologyScans
Mother Discharge Or Transfer	MotherDischargeOrTransfer
New Medical Problem	NewMedicalProblem
Obstetric Indication Cs	ObstetricIndicationCs
Other Disability	OtherDisability
OxytocicsLabour Augmentation	OxytocicsLabour__Aug_
Prostaglandin Labour	ProstaglandinLabour
Second Trimester Downs Screening	SecondTrimesterDownsScreening
Smoke Booking	SmokeBooking
Smoking Last Half Pregnancy	SmokingLastHalfPregnancy
Threatened Premature Labour	ThreatenedPrematureLabour
ccp Endocrine Disease	ccpEndocrineDisease
Prior Losses	PriorLosses
Prior Losses EV	PriorLossesEV
CS Prior Pregnancy EV	CSPriorPregnancyEV
Last Birth Cs	LastBirthCs
EDB Date	EDB_Date
Feeding Intention Booking	FeedingIntentionBooking
Gestational Diabetes Screening	GestationalDiabetesScreening
Glucose Challenge Test	GlucoseChallengeTest
Level 2 Ultrasound	Level2Ultrasound
MSU	MSU
Hx Heart Disease	HxHeartDisease
Hx Hypertension	HxHypertension
Hx Endocrine Disease	HxEndocrineDisease
Hx Major Uterine Surgery	HxMajorUterineSurgery
Smoking Status	SmokingStatus
Financial Class	Financial_Class
Endocrine Disease Complication	EndocrineDiseaseComplication
Premature Pre Term Rupture Membranes	PrematurePreTermRuptureMembranes
Proteinuria No Hypertension	ProteinuriaNoHypertension
Kidney Problem	KidneyProblem

Tasmanian Public Perinatal Data Collection (page 5.)	
Description	ALSWH variable name
Fetal Growth Restriction	FetalGrowthRestriction
Macrosomia	Macrosomia
Proven Anaemia Pregnancy	ProvenAnaemiaPregnancy
Multiple Pregnancy Problem	MultiplePregnancyProblem
Oxytocics Labour	OxytocicsLabour
Past Obstetric Event Cs	PastObstetricEventCs
Elective Emergency CS	Elective_EmergencyCS
Plurality Cal	PluralityCal
Parity Cal	ParityCal
Antenatal Visit Number	AntenatalVisitNumber
Gestation at first antenatal vis	Gestation_at_first_antenatal_vis
Length of Stay	lengthOFstay
Tasmanian Perinatal Baby Paper (TasPeriBabyPaper)	
BABY month and year of birth	BABYdob
Hospital Type	HOSPITAL_TYPE
Resuscitation Type Group	RESUS_TYPE_Group
Presentation	PRESENTATION
Birth Mode	BIRTH_MODE
Birth Stillborn TATU Stillborn	BIRTH_StillbornTATUSstillborn
APGAR_1_MIN	APGAR_1_MIN
APGAR_5_MINS	APGAR_5_MINS
Gestational Age Birth	GEST_AGE_BIRTH
Weight	WEIGHT
Length	LENGTH
Health Circumference	HEAD_CIRCUM
Sex	SEX
Birth Order Name	BIRTH_ORDER_NAME
Medical Admission to SCN/ICU	SCNICU
Baby Year Of Birth	BABYyearofbirth
Cohort	cohort
Death Month	baby_death_month
Death Year	baby_death_year

Tasmanian Public Perinatal Data Collection (page 6.)	
Description	ALSWH variable name
Tasmania Perinatal Baby Obstetrics (TasPeriBabyObx)	
BABY month and year of birth	BABYdob
Hospital Type	HOSPITAL_TYPE
Resuscitation Intervention	ResuscitationIntervention
Admission Nursery Birth 2	AdmissionNurseryBirth2
Admission Nursery Postnatal 2	AdmissionNurseryPostnatal2
Baby Presentation	BabyPresentation
Mode Birth	ModeBirth
Neonatal Outcome	NeonatalOutcome
Apgar Score One Minute	ApgarScoreOneMinute
Apgar Score Five Minute	ApgarScoreFiveMinute
Gestation Age Cal	GestationAgeCal
Birth Weight	BirthWeight
Length EV	LengthEV
Head Circumference EV	HeadCircumferenceEV
Gender	Gender
Place Birth	PlaceBirth
Baby death date (DDMMYYYY)	Baby_death_date__DDMMYYYY_
Baby year of birth	BABYyearofbirth
Cohort	cohort
Baby Dscharge Date (DDMMYYYY)	Baby_discharge_date_DDMMYYYY_