Patient Label Here



	BORN	Labour - Birth Encounter (Midv	vifery)
	ADMISSION TAB		
	Demographics: □Per patient label OR		
	Mother Family Name: Given Name:		
	Maternal Date of Birth: dd/ mmm /yyyy Chart Number : OHIP:		
	Address:	Postal Code: Phone:	
	□No Fixed address	Estimated Date of Birth (EDB): dd/ mmm /yyyy	
	<b>Primary Language:</b> √Or	ne □ English □ French □ Other (specify):	□Unknown
Maternal Admission to Hospital		If transfer:	
Admission date: dd/ mmm /yyyy Admission Time:		Maternal Transfer from Hospital (name):	
Admission Healthcare Provider: √One □ Obstetrician		Maternal transfer from Birth Centre (name):	
☐ Family Physician ☐ Midwife ☐ Nurse Practitioner (APN/CNS)		Reason for Maternal Transfer From: √One □ Fetal health conce	ern □ Lack of nursing
□Other		coverage □ Lack of physician coverage □ Maternal medical/obst	etrical problem
Maternal Transfer from: √One □ No transfer □ Hospital		☐ No beds available ☐ Organization evacuation ☐ Birth outside	
☐ Home birth/MW care ☐ Nursing station ☐ Birthing Center		admission □ Care closer to home □ Condition improved □ Othe	r 🗆 Unknown
☐ Other unit same hospital ☐ Other  HISTORY TAB			
Maternal Health Conditions (list all health conditions):		□ Unknown	
Mental Health Concerns: □None □Anxiety □Depression □History of Postpartum Depression □Addiction □Bipolar □Schizophrenia □Other □Unknown			
Women Abuse : √One □ No Disclosure	□ Disclosure □ Unable	to ask	
Obstetrical History: Gravida (G): # of	Previous Term Births (T):	# of Previous Preterm Births (P): # of Previous Abortions	(A): # of Living
Children (L): # of Previous Stillbirths (S): # of Previous Vaginal Births: # of Previous C/S Births: # of Previous VBACs: Parity:Calculates			

PREGNANCY TAB		
Maternal Height: (in, ft & in, cm) □Unknown Pre	regnancy weight: (lb/kg) □Unknow	n Pre-pregnancy BMI: Calculates
Maternal Weight at end of Pregnancy: (lb/kg) □Unknown Maternal Weight Gain at end of Pregnancy: Calculates		
Number of fetuses:	stimated Date of Birth (EDB): dd/mmm/yyyy	
Conception type: □ Spontaneous □ Intrauterine Insemination alone □ Intrauterine Insemination (IUI) with ovulation induction but no IVF □ Ovulation induction without IVF (i.e. Clomid, FSH) □ IVF □ IVF ICSI □ Surrogate □ Vaginal insemination □ Unknown	EDB determined by: √One □ Last Menstrual Period □ First trimester dating ultrasound □ Second trimester ultrasound □ Assisted reproductive technology □ Obstetrical clinical estimate (includes S-F height) □ Unknown	
First Trimester Visit: √One □ Yes □ No □ Unknown	renatal Classes: √One □ Yes □ No □ U	hknown
Antenatal Health Care Provider: □ None □ Obstetrician □ Family  Physician □ Midwife □ Nurse □ Nurse Practitioner (APN/CNS) □ Other	Folic Acid Use: √One □ None □ Pre-conception only □ During pregnancy only □ Pre-conception and during pregnancy □ Unknown	
□ Unknown	itention to Breastfeed: √One □Yes, intends to IYes, intends to combination feed (use breast milk INo, does not intend to breastfeed □ Mother unsu	and breast milk substitute)
Smoking at First Trimester Visit: √One □ None □ < 10 cigarettes/day	□ 10-20/day □ >20/day □ Amount unknow	n 🗆 Unknown
Resides with smoker at first trimester visit: √One □ Yes □ No □ Unknown  Smoking at time of labour/admission: √One □ None □< 10 cigarettes/day □ 10-20/day □ >20/day □ Amount unknown □ Unknown  Resides with smoker at time of labour/admission: √One □ Yes □ No □ Unknown		
Alcohol Exposure in Pregnancy: √One □ None □< 1 drink/month □ 1 drink/month □ 2-3 drinks/month □ 1 drink/week □ More than 1 drink/week □ Episodic excessive drinking (binging) □ Exposure prior to pregnancy confirmed, amount unknown □ Unknown		
Drug and Substance Exposure in Pregnancy: □ None □ Cocaine □ Gas/Glue □ Hallucinogens □Marijuana □ Opioids □Other □Unknown		
Medication Exposure in Pregnancy: □None □Amphetamines □ Antibiot □ Anticonvulsants □Anti-emetics □ Antihistamines □ Anti-inflammatory □ Anti-rheumatic □ Antiviral □ Cardiovascular □ Chemotherapeutic Ager □ Contraceptives □ GI agent □ General Anesthetic □Herbal or homeopathi □ Insulin □Methadone/Subutex □ Opioids □ Other over the counter medicate □ Other prescription □ Psychotropic □ Selective Serotonin Reuptake Inhibit	etroviral □Gonorrhea □Group B Strepto □Hepatitis B □Hepatitis C □ emedies □ HPV □Methicillin resistant sta □Seasonal	coccus □Hepatitis A  Herpes Simplex Virus □ HIV  phylococcus aureus(MRSA)
□Thyroid Medication □ Vitamin A & Congeners □Vitamins □ Other □Unk	wn □ Urinary Tract Infection (UTI)	☐ Viruses – Other ☐ ☐Unknown

GBS Screening Results (35-37 wks): √One □ Not Done □ Done, negative res	sult □ Done, positive result □ Done, result unknown □ Unknown if screened			
GBS Screening Date (if done): dd/mmm/yyyy				
Reason GBS Screening Not Done: √One □ Previous baby with GBS disease □ Previous GBS screening done in this pregnancy □ Urine positive for GBS □ Declined Screening □ Other □ Unknown				
Diabetes and Pregnancy: √One □ None □ Gestational - Insulin □ Gestational - No Insulin □ Gestational - Insulin status unknown □ Type 1 □ Type 2 Insulin □ Type 2 No Insulin □ Type unknown □ Unknown				
Hypertensive Disorder in Pregnancy: √One □ None □ Eclampsia □ Gestational Hypertension □ HELLP □ Preeclampsia □ Preeclampsia requiring magnesium sulfate □ Pre-existing Hypertension with superimposed preeclampsia □ Unknown				
Complications of Pregnancy: None Unknown  Fetal Anomaly(ies) Isoimmunization/alloimmunization Intrauterine Growth Restriction (IUGR) Large for Gestational Age (LGA)  Oligohydramnios Polyhydramnios Other  Maternal: Anemia unresponsive to therapy Antepartum bleeding (persistent and unexplained) Gestational diabetes  Hyperemesis Gravidarum (Requiring Hospital Admission) Hypertensive Disorder of Pregnancy Pre-labor rupture of membranes (PROM)  Preterm labour prior to this admission Preterm pre-labour rupture of membranes (PPROM) Other  Placental: Placental accreta Placenta increta Placenta percreta Placental previa Placental abruption Other				
INTRAPARTUM TAB  Type of Labour: √One □ Spontaneous □ Induced □ No Labour  Group B Strep Antibiotics √One  □ Yes □ No □ Declined antibiotics □ Unknown	Antenatal Steroids: √One  □ None □1 dose<24 hours (before the time of birth)  □2 doses: Last dose < 24 hours (before the birth)  □2 doses: Last Dose > 24 hours (from the time of the last dose to the time of birth)  □Unknown			
	Fetal Surveillance: □Admission EFM Strip □ Auscultation □ Intrapartum EFM(external) □ Intrapartum EFM(internal) □ No Monitoring □ Unknown			
<u>IF SPONTANEOUS LABOUR</u> : Augmentation: □ None □ Prostaglandin □ Amniotomy □ Oxytocin □Unknown				

IF INDUCED LABOUR:		
All Indications for Induction of Labour: Fetal Indications:   Atypical or abnormal fetal surveillance   Fetal anomaly/ies   Fetal Demise		
☐ Isoimmunization/alloimmunization ☐ IUGR ☐ Macrosomia ☐ Multiple gestation ☐ Other fetal complication ☐ Post dates ☐ Termination of pregnancy		
Maternal Indications: ☐ Diabetes ☐ Hx of precipitous delivery ☐ Oligohydramnios ☐ Other obstetrical complications/concerns ☐ Polyhydramnios		
□ Preeclampsia/Hypertension □ Pre-existing maternal medical conditions □ Pre-labour rupture of membranes (PROM) □ Preterm Pre-labor rupture of membranes (PROM)		
Other Indications: □Accommodates care provider/organization □Distance from birth hospital/safety precaution □Maternal request □ Unknown		
Primary Indication for Induction of Labour:		
<b>Bishop Score</b> : Circle 1 2 3 4 5 6 7 8 9 10 11 12 13 □ Unknown		
Cervical Ripening Prior to Induction: ☐ None ☐ Balloon/Mechanical Method (i.e. Foley Catheter) ☐ Laminaria/artificial tent ☐ Prostaglandin ☐ Unknown		
Methods of Induction: □None □ Amniotomy □ Oxytocin □ Prostaglandin □ Sweeping Membranes □ Unknown		
ALL LABOUR TYPES - SPONTANEOUS, INDUCED AND NO LABOUR		
Maternal Outcome (prior to birth): √One □ No Transfer □ Transfer to other hospital □ Transfer to ICU/CCU		
Transfer to other non-obstetrical unit, same hospital □Maternal Death—Not Related to Pregnancy or Birth □ Maternal Death—Related to Pregnancy or Birth		
* If Transfer to Other Hospital: Maternal Transfer to [hospital name]:		
* If Transfer to Other Hospital, ICU/CCU, or Other Non-Obstetrical Unit, same hospital:		
Reason for Transfer: √One □ Fetal Health Concern □ Lack of Nursing Coverage □Lack of Physician Coverage □ Maternal medical/obstetrical problem		
□ No beds available □ Organization evacuation □ Birth outside of hospital prior to admission □ Care Closer to Home □ Condition Improved □ Other □Unknown		
Maternal Transfer Date : dd/ mmm /yyyy Maternal Transfer Time:		
IF TRANSFERRED:		
Intrapartum Pain Management: ☐ None ☐ Nitrous oxide ☐ Opioids ☐ Epidural ☐ Spinal ☐ Spinal-epidural combination		
Non-pharmacologic: ☐ Sterile water/saline injection ☐ TENS ☐ Tub/Shower ☐ Other		
□ Local □ Pudendal □ Unknown		
Labour and Birth Complications: □None □Atypical or abnormal fetal surveillance □ Meconium □ Cord prolapse □ Shoulder dystocia □ Fever>38.5 C		
□ Non-progressive first stage of labour □ Non-progressive second stage of labour □ Placental abruption		
☐ Uterine rupture ☐ Uterine dehiscence ☐ Retained placenta-manual removal ☐Retained placenta-surgical removal ☐Postpartum hemorrhage ☐Uterine atony ☐ Perineal hematoma ☐ Pulmonary embolism ☐ Hysterectomy ☐ Other ☐ Unknown		
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BIRTH TAB		
Type of Birth: √One □ Spontaneous vaginal □ Assisted vaginal □ Induced or spontaneous labour Caesarean Section □ No labour Caesarean Section		
Presentation Type: Cephalic: √One □ Vertex □ Brow □ Face □ Compound □ Cephalic type unknown		
Breech: √One □ Frank □ Complete □ Footling □ Compound □ Breech type unknown		
□Transverse/Malpresentation □ Unknown		
Forceps/Vacuum: √One □ None □ Vacuum □ Forceps □ Vacuum and Forceps □ Unknown		
IF TYPE OF BIRTH = SPONTANEOUS VAGINAL, ASSISTED VAGINAL, INDUCED OR SPONTANEOUS LABOUR CAESAREAN SECTION:		
<b>Episiotomy:</b> √One □ None □ Medio-lateral □ Midline □ Unknown		
Perineal Laceration: √One □ None □ 1 <sup>st</sup> degree □ 2 <sup>nd</sup> degree □ 3 <sup>rd</sup> degree □ 4 <sup>th</sup> degree □ Cervical tear □ Other □ Unknown		
Date Fully Dilated: dd/mmm /yyyy Time Fully Dilated: Date Started Pushing: dd/ mmm /yyyy Time Started Pushing:		
FOR WOMEN WHO HAVE HAD A PREVIOUS CAESAREAN SECTION:		
Vaginal Birth After Caesarean (VBAC):		
Was VBAC ever planned during this pregnancy? √One □ Yes □ No □ Unknown		
Eligible for VBAC at onset of labour: √One □ Yes □ No □ Declined □ Unknown		
Attempted VBAC: √One □ Yes □ No □ Unknown		
IF TYPE OF BIRTH = A SPONTANEOUS OR INDUCED CAESAREAN SECTION:		
If C/S, dilatation (cm): □Not Examined □Unknown		
If C/S, Type: √One □ Planned (as scheduled) □ Planned (not as scheduled) □ Unplanned		
If C/S, stage: √One □ First stage □ Second Stage □ Perimortem □ No labour □ Unknown		

IF TYPE OF BIRTH = SPONTANEOUS OR INDUCED CAESAREAN SECTION OR NO LABOUR - CESAREAN SECTION:
All C/S indications:
<b>Fetal:</b> □Anomaly(ies) □ Atypical or Abnormal Fetal Surveillance □Cord prolapse □ Intrauterine Growth Restriction (IUGR) □ Macrosomia □ Malposition/Malpresentation □Other Fetal Indication
Maternal: ☐ Failed forceps/vacuum ☐ Failed induction ☐ Gestational hypertension ☐ HIV — Human immunodeficiency Virus ☐ HSV — Herpes Simplex Virus ☐ Hypertensive Disorders of Pregnancy - Eclampsia ☐ HELLP ☐ Preeclampsia ☐ Maternal Health condition(s) ☐ Multiple gestation ☐ Non-progressive first stage of labour ☐ Non-progressive second stage of labour ☐ Obesity ☐ Other Obstetrical complication ☐ Placenta Increta/Acreta/Percreta ☐ Placenta previa ☐ Placental abruption ☐ Prelabor rupture of membranes(PROM) in women with a planned c/section ☐ Preterm pre-labor rupture of membrances (PPROM) in women with planned c/section ☐ Previous C/S ☐ Previous T incision/classical incision/uterine surgery ☐ Previous uterine rupture ☐ Suspected chorioamnionitis ☐ Uterine rupture ☐ Declined VBAC ☐ VBAC - Failed Attempt ☐ VBAC - Not Eligible
Other: □ Accommodates care provider/organization □ Maternal request □ Unknown
Primary indication for C/S:
Anesthesia for C/S: √One □ Epidural □ Spinal □ General □ Unknown
IF TYPE OF BIRTH = NO LABOUR - CESAREAN SECTION:
If C/S Type: √One □ Planned (as scheduled) □ Planned (not as scheduled) □ Unplanned
ALL TYPES OF BIRTH – SPONTANEOUS VAGINAL, ASSISTED VAGINAL, INDUCED OR SPONTANEOUS LABOUR C/S, NO LABOUR C/S:
Labour and Birth Complications: □None □Atypical or abnormal fetal surveillance □ Meconium □ Cord prolapse □ Shoulder dystocia □ Fever>38.5 C
<ul> <li>□ Non-progressive first stage of labour</li> <li>□ Non-progressive second stage of labour</li> <li>□ Placental abruption</li> <li>□ Uterine rupture</li> <li>□ Uterine dehiscence</li> <li>□ Retained placenta-manual removal</li> <li>□ Retained placenta-surgical removal</li> <li>□ Postpartum hemorrhage</li> <li>□ Uterine atony</li> </ul>
□ Perineal hematoma □ Pulmonary embolism □ Hysterectomy □ Other □ Unknown
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Intrapartum Pain Management: ☐ None ☐ Nitrous oxide ☐ Opioids ☐ Epidural ☐ Spinal ☐ Spinal-epidural combination
Non-pharmacologic:   Sterile water/saline injection   TENS   Tub/Shower   Other
□ Local □ Pudendal □ Unknown
Newborn DOB: _dd/mmm /yyyy Time of Birth:

Time Waiting, Time Pushing, Total Second Stage and Maternal Age at time of birth: Calculates
Birth Location: √One □ Hospital □Home □ Birth Center □Nursing Station □Other Ontario location □ Outside of Ontario
Birth Location Hospital:
Birth Centre Name:
Healthcare Provider Who Caught/Delivered Baby: √One □ Family Physician □ Registered Midwife □ Obstetrician □Resident □ Surgeon □ CNS/NP
□ Registered Nurse □ Aboriginal Midwife □ Midwifery Student □ Other Health Care Provider □ Unattended (None) □ Unknown
ID of Healthcare Provider Attending Birth (if used):
Other Care Providers Present at time of Labour and/or Birth: □ Family Physician □ Registered Midwife □ Obstetrician □ Surgeon □ CNS/NP □ Registered Nurse □ Aboriginal Midwife □ Midwifery Student □ Nursing Student □ Medical Student □ Doula □ Other Care Provider [e.g. RT, pediatrician, neonatologist] □ None □ Unknown
OUTCOME TAB
Pregnancy Outcome (Complete for each fetus if multiple pregnancy): √One
□ Live birth □ Stillbirth >= 20 wks or >= 500 gms – Spontaneous - occurred during <i>antepartum</i> period □ Stillbirth >= 20 wks or >= 500 gms – Spontaneous - occurred during <i>intrapartum</i> period □ Stillbirth >= 20 wks or > =500 gms / Termination □ Pregnancy loss < 20 wks and <500 gms/Spontaneous miscarriage □ Pregnancy loss < 20 wks and < 500 gms/Termination
Gestational age at birth: Calculates
Maternal Birth Outcome: √One □ No Transfer □ Discharged Home □ Transfer to other hospital □ Transfer to ICU/CCU □ Transfer to other non-obstetrical unit, same hospital □Maternal Death—Not Related to Pregnancy or Birth □ Maternal Death—Related to Pregnancy or Birth
* If Transfer to Other Hospital: Maternal Transfer to [hospital name]:
* If Transfer to Other Hospital, ICU/CCU, or Other Non-Obstetrical Unit, same hospital:
Reason for Transfer: √One □ Fetal Health Concern □ Lack of Nursing Coverage □Lack of Physician Coverage □ Maternal medical/obstetrical problem □ No beds available □ Organization evacuation □ Birth outside of hospital prior to admission □ Care Closer to Home □ Condition Improved □ Other □Unknown
Maternal Transfer Date : dd/mmm /yyyy Discharge Time: OR Maternal Discharge Date: dd/ mmm /yyyy Discharge Time:
Admission to birth duration (Hours): Calculates

MIDWIFERY TAB	
Was care of client transferred back to Midwifery during intrapartum? □ Yes □ N encounter)	lo (only answer if there was transfer of care (w/o return to care) in a previous
Intrapartum	
Began Intrapartum Period intending to give birth at: √One □ Hospital □ Home □ Birth Centre □ Clinic □ Other □ Nursing Station □ Undecided	Actual Location of Labour: : √One □ Hospital □ Home □ Birth Centre □ Clinic □ Other □ Nursing Station □ Undecided Birth Centre of Labour: √One (select only if labour at Birth Centre) □ Ottawa Birth and Wellness Centre □ Toronto Birth Centre, Inc.
Was there unplanned Maternal transport to hospital at any part of the labour? □ Yes □ No □ Unknown	<b>Reason(s) for Transport:</b> □ Fetal well-being concerns □ Pain Management □ Prolonged labour □ Maternal request □ Provider preference □ Other maternal condition/complication □ Other fetal condition/complication
Did EMS attend the labour? □ Yes □ No □ Unknown	Primary Reason for Transport: (indicate)
Was EMS used to transport to hospital? □ Yes □ No □ Unknown	Barrier to Transport: □ None □ Delayed arrival time of EMS □ Delayed Departure of EMS □ Delay on rout □ other
Did midwife/senior student attend client at home in early labour?  □ Yes □ No □ Unknown	Other care providers present at time of labour and/or birth: □ RN □ OB □ FP □ Aboriginal midwife □ Midwifery student □ Nursing student □ Medical student □ Other
Birth and Immediate Postpartum	
Was care of client transferred back to Midwifery during birth? □ Yes □ No (only	answer if there was transfer of care (w/o return to care) in a previous encounter
Was there unplanned Maternal transport to hospital at any part of the labour? □ Yes □ No □ Unknown	If vaginal birth: Maternal Position at Time of Birth: √One □ Supine □ Semifowler's □ Lateral □ Standing □ Squatting □ Kneeling □ All-fours □ Lithotomy □ McRoberts □ Birth Stool □ Other □ Unknown
Did EMS attend the labour? □ Yes □ No □ Unknown	If spontaneous vaginal birth: Was the baby born in the water? □ Yes □ No
Was EMS used to transport to hospital? □ Yes □ No □ Unknown	□ Unknown
	Was this a planned water birth? □ Yes □ No □ Unknown
If vaginal birth: Components of third stage management employed (unrelated clamping □ Controlled cord traction s□ Breastfeeding □ none □ Unknown	ted to corrective measures for bleeding):  □ Prophylactic oxytocic □ Early cord
Were there any consults, transfers of care, or use of	2 consultation records provided. If additional are needed, please attach to
hospital/outpatient/emergency services? Yes No	record.

Reason(s) for consultation/transfer of care?	Reason(s) for consultation/transfer of care?
In Labour Consult with Physician? Yes No	In Labour Consult with Physician? Yes No
Rationale for Consult: College/regulatory bodyHospital/physician	Rationale for Consult: College/regulatory bodyHospital/physician
protocol Midwife discretion Parental request Other,	protocolMidwife discretionParental requestOther,
specify	specify
In Labour Transfer of Care? Yes No	In Labour Transfer of Care? Yes No
Rationale for Transfer of Care: College/regulatory bodyHospital/physician	Rationale for Transfer of Care: College/regulatory bodyHospital/physician
protocolMidwife discretionParental requestOther,	protocolMidwife discretionParental requestOther,
specify	specify
Transfer of Care returned? Yes No	In Labour Transfer of Care returned? Yes No
Was the client discharged from midwifery care during intrapartum / immedia	ate postpartum? (Select yes to discharge client from Midwifery Care and/or
bill for Course of Care) Yes No	
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Version date: Jan 2017 (reflecting labour and birth merge and Apr 2017 enhancements)