Patient Label Here				
	BORN	Labour - Birth Encounter		
	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:Postal Code:Phone:Ph			
	□No Fixed address Estimated Date of Birth (EDB): dd/ mmm /yyyy			
	Primary Language : √On	e □ English □ French □ Other (specify): □Unknown		
Maternal Admission to Hospital		If transfer:		
Admission date: <u>dd/ mmm /yyyy</u> Admission Time:		Maternal Transfer from Hospital (name): Maternal transfer from Birth Centre (name):		
□ Family Physician □ Midwife □ Nurse Practitioner (APN/CNS)		Reason for Maternal Transfer From : \sqrt{One} \Box Fetal health concern \Box Lack of nursing		
□Other		coverage \Box Lack of physician coverage \Box Maternal medical/obstetrical problem		
Maternal Transfer from: \sqrt{One} \Box No transfer \Box Hospital		\Box No beds available \Box Organization evacuation \Box Birth outside of hospital prior to		
□ Home birth/MW care □ Nursing station □	Birthing Center	admission Care closer to home Condition improved Other Unknown		
□ Other unit same hospital □ Other				
HISTORY TAB				
Pre-existing Health Conditions (Outside of Pregnancy): (List)				
Mental Health Concerns: None Anxiety Depression History of Postpartum Depression Addiction Bipolar Schizophrenia Other Unknown				
Domestic/Intimate Partner Violence: VOne				
Obstetrical History : Gravida (G): # of Previous Term Pregnancies (T): # of Previous Preterm Pregnancies (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: Auto calculates				

PREGNANCY TAB Maternal Height: (in, ft & in, cm) □Unknown **Pre-pregnancy weight:** (lb/kg) Unknown **Pre-pregnancy BMI**: Calculates Unknown Declined weight check Maternal Weight Gain at end of Pregnancy: Calculates Maternal Weight at end of Pregnancy: (lb/ka) Estimated Date of Birth (EDB): dd/mmm/yyyy Number of fetuses: **Conception type:** Spontaneous Intrauterine Insemination alone **EDB determined by:** \sqrt{One} Last Menstrual Period \Box First trimester dating □ Intrauterine Insemination (IUI) with ovulation induction but no IVF ultrasound Second trimester ultrasound Assisted reproductive technology □ Ovulation induction without IVF (i.e. Clomid, FSH) □ Obstetrical clinical estimate (includes S-F height) □ Unknown □ IVF □ IVF ICSI □ Surrogate □ Vaginal insemination □ Unknown **Prenatal Education:** √One □ Yes - In-person prenatal education only □ Yes -**First Trimester Visit:** \sqrt{One} \Box Yes \Box No \Box Unknown Online prenatal education only Ves - Combination of in-person and online prenatal **Antenatal Health Care Provider:** None Obstetrician Family receive prenatal education Unknown if patient/client received prenatal education Physician D Midwife D Nurse D Nurse Practitioner (APN/CNS) D Other □ Unknown **Folic Acid Use:** \sqrt{One} \Box None \Box Pre-conception only \Box During pregnancy only □ Pre-conception and during pregnancy □ Unknown Was prenatal genetic screening offered, as indicated on the OPR? \sqrt{One} \Box Yes, screening was offered \Box No, screening was not offered □ Counselled and declined screening □ Unknown if screening was offered Intention to Breastfeed: \sqrt{One} \Box Yes, intends to exclusively breastfeed reason □Yes, intends to combination feed (use breast milk and breast milk substitute) □No, does not intend to breastfeed □ Mother unsure □Unknown, intent not collected **Smoking at First Trimester Visit:** \sqrt{One} \Box None \Box < 10 cigarettes/day □ >20/dav □ 10-20/day Amount unknown Unknown **Resides with smoker at first trimester visit:** √One □ Yes □ No □ Unknown Smoking at time of labour/admission: \sqrt{One} \Box None $\Box < 10$ cigarettes/day \Box 10-20/day $\Box > 20$ /day \Box Amount unknown □ Unknown **Resides with smoker at time of labour/admission**: \sqrt{One} \Box Yes \Box No Alcohol Exposure in Pregnancy: \sqrt{One} \Box None $\Box < 1$ drink/month \Box 1 drink/month \Box 2-3 drinks/month \Box 1 drink/week \Box More than 1 drink/week □ Episodic excessive drinking (binging) □ Exposure prior to pregnancy confirmed, amount unknown □ Unknown **Cannabis Exposure in Pregnancy:** \sqrt{One} \Box Yes \Box No \Box Unknown

Drug and Substance Exposure in Pregnancy: None Amphetamines Cocaine	□ Gas/Glue □ Hallucinogens □ Opioids □Other □Unknown			
Antenatal Exposure to Medication: None	Infection & Pregnancy: None C-Difficile Chlamydia			
OTC/Vitamins/Homeopathic: Prenatal Vitamins (including folic acid) Probiotics Anti-	□Gonorrhea □Group B Streptococcus □Hepatitis A			
emetics (OTC) Antihistamines (OTC) Herbal or homeopathic remedies Other over the counter medications Prescribed Medications: Amphetamines Antibiotics (NOT for GBS prophylaxis) Anticonvulsants (NOT for preeclampsia) Anti-emetics Antihistamines Antihypertensives Anti-inflammatory Antiretrovirals Anti-rheumatic Antiviral Cardiovascular Chemotherapeutic Agents Gastrointestinal agents /protein pump inhibitors/H2 blockers General anaesthetic Insulin Metformin Opioids Opioid agonist therapy (Select appropriate option): Methadone Buprenorphine monoproduct (Subutex) Buprenorphine – naloxone (Suboxone) Slow-release morphine for opioid use disorder Psychotropics Selective Serotonin Reuptake Inhibitors Thyroid medications	 Hepatitis B Hepatitis C Herpes Simplex Virus HIV HPV Seasonal Influenza Syphilis Trichomonas Methicillin-resistant staphylococcus aureus (MRSA) Suspected Chorioamnionitis Urinary Tract Infection (UTI) Viruses-other Other infections Unknown 			
□ Other prescription □Unknown prescription or OTC exposure				
GBS Screening Results (35-37 wks): √One □ Not Done □ Done, negative result □ 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				
Progesterone taken daily for spontaneous preterm birth prevention, any time after 16 weeks gestation (Do NOT include if progesterone is used only in first trimester)				
ASA (aspirin) taken daily for preeclampsia prevention, any time after 12 weeks' gestation (Do NOT include if aspirin is used only in first trimester)				
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 □ Declined Testing □ Unknown				
Hypertensive Disorders of Pregnancy: √One □None □Gestational Hypertension □ Pre	eeclampsia			

Complications of Pregnancy, not including Hypertension or Diabetes: None Unknown

<u>Complications of Pregnancy – Fetal</u>:
Anomaly(ies)
Isoimmunization/Alloimmunization
Intrauterine Growth Restriction (IUGR)
Oligohydramnios
Polyhydramnios

<u>Complications of Pregnancy - Maternal</u>: Anemia unresponsive to therapy Antepartum bleeding (persistent and unexplained) Cancer – diagnosed in this pregnancy Haemotology – Gestational Thrombocytopenia Hyperemesis Gravidarum (Requiring Hospital Admission) Liver/Gallbladder – Intrahepatic Cholestasis of Pregnancy Liver/Gallbladder – Acute Fatty Liver of Pregnancy Neurology – Epilepsy/Seizures – Seizure occurred during current pregnancy Prelabour rupture of membranes (PROM) Preterm labour prior to this admission Preterm pre-labour rupture of membranes (PROM) Other

Complications of Pregnancy – Placental: Placenta accreta Placenta Increta Placenta percreta Placenta 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	

IF SPONTANEOUS LABOUR: Augmentation:
None
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: 🗆 Cholestasis of Pregnancy 🗆 Diabetes 🗆 Hx of precipitous delivery 🗆 Oligohydramnios 🗆 Other obstetrical complications/concerns
□ Polyhydramnios □ Preeclampsia/Hypertension □ Pre-existing maternal medical conditions □ Pregnant individual age >= 40 □ Pre-labour rupture of membranes
(PROM) □ Preterm Pre-labor rupture of membranes (PPROM)
Other Indications: 🗆 Accommodates care provider/organization 🗆 Distance from birth hospital/safety precaution 🗆 Maternal request 🗅 Unknown
Primary Indication for Induction of Labour:

Cervical Ripening:	□ Balloon/Mechanica	al Method (i.e. Foley Cathe	ter) 🗆 Laminaria/artificial tent	Prostaglandin	Unknown

Bishop Score: Circle 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, □ 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 organization □ 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 Organization*: Maternal Transfer to [hospital name]:_____

* If Transfer to Other Hospital, ICU/CCU, or Other Non-Obstetrical Unit, same hospital:

Reason for Maternal Transfer: √One □ Fetal Health Concern □ Lack of Nursing Coverage □Lack of Physician Coverage □ Maternal medical/obstetrical problem □ No beds available □ Organization evacuation □ Other □Unknown

Maternal Transfer Date : dd/ mmm /yyyy Maternal Transfer Time:

IF TRANSFERRED:

Pharmacologic Pain Management: □ None □ Nitrous oxide □ Opioids □ Epidural □ Spinal □ Spinal-epidural combination □ 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 □ Amniotic fluid embolism □ Pulmonary embolism □ Hysterectomy □ Other □ Unknown

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:		
Episiotomy: √One □ None □ Medio-lateral □ Midline □ Unknown		
Perineal Laceration: \sqrt{One} \Box None \Box 1 st degree \Box 2 nd degree \Box 3 rd degree \Box 4 th degree \Box Cervical tear \Box Other \Box Unknown		
Date Fully Dilated: dd/mmm /yyyy Time Fully Dilated: Unknown		
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 indications for C/S :

Fetal: □Anomaly(ies) □ Atypical or Abnormal Fetal Surveillance □Cord prolapse □ Intrauterine Growth Restriction (IUGR) □ Macrosomia □ Malposition/Malpresentation □Other Fetal Indication

Maternal: Cholestasis of pregnancy 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 Previous uterine 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	or C/S:
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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/or 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
Amniotic fluid embolism
Pulmonary embolism
Hysterectomy
Other
Unknown

Intrapartum Medications Administered:
None
Magnesium Sulfate for preeclampsia
Magnesium Sulfate for fetal neuroprotection
Antibiotics (not for GBS)
Antihypertensives
Anti-emetics
Antipyrexics (example: acetaminophen)
Diuretics
Insulin
Tocolytics (Mag
sulfate/indomethecine/nifedipine/ritodrine etc)
Other
Unknown

Pharmacologic Pain Management:
None
Nitrous oxide
Opioids
Epidural
Spinal
Spinal-epidural combination Pudendal □ Unknown Supportive Care:
None
1:1 Supportive care by clinical staff/care provider
Breathing exercises
Hypnobirthing/guided imagery
Massage □ Shower □ Sterile water/saline injections □ Support partner or doula □ TENS □ Tub □ Other □ Unknown Newborn DOB: <u>dd/mmm /yyyy</u> Time of Birth:_____ Time Waiting, Time Pushing, Total Second Stage and Maternal Age at time of birth: Calculates Birth Location: \sqrt{One} Hospital Home Birth Center Clinic (midwifery) Nursing Station Other Ontario location Outside of Ontario Birth Location Hospital:_____ Birth Centre Name: _____ Healthcare Provider Who Caught/Delivered Baby: \sqrt{One} Family Physician \Box Registered Midwife \Box Obstetrician \Box Resident \Box Surgeon \Box Registered Nurse □ Nurse Practitioner (CNS/NP) □ Aboriginal Midwife □ Midwifery Student □ Unattended (None) □ Other Health Care Provider □ Unknown ID of Healthcare Provider Attending Birth (if used):_____ Other Care Providers Present at time of Labour and/or Birth:
Family Physician Obstetrician Surgeon Registered Midwife Midwifery Student □ Aboriginal Midwife □ Registered Nurse □ Nursing Student □ Medical Student □ Pediatrician □ Neonatologist □ Respiratory Therapist □ Clinical Nurse Specialist/Nurse Practitioner □ Doula □ Other Care Provider □ None □ Unknown **OUTCOME TAB Pregnancy Outcome** (Complete for each fetus if multiple pregnancy): \sqrt{One} □ Live birth □ Stillbirth >= 20 wks or >= 500 gms – Spontaneous - occurred during *antepartum* period □ Stillbirth >= 20 wks or >= 500 gms – Spontaneous occurred during *intrapartum* period \Box Stillbirth >= 20 wks or > =500 gms /Termination \Box Pregnancy loss < 20 wks and <500 gms/Spontaneous miscarriage \Box Pregnancy loss < 20 wks and < 500 gms/Termination Gestational age at birth: Auto-calculates Maternal Birth Outcome: \sqrt{One} INO Transfer I Transfer to other organization I 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]:

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* *If* Transfer to Other Hospital, ICU/CCU, or Other Non-Obstetrical Unit, same hospital:

Reason for Maternal Transfer To: √One □ Fetal Health Concern □ Lack of Nursing Coverage □ Lack of Physician Coverage □ Maternal medical/obstetrical problem □ No beds available □ Organization evacuation □ Care Closer to Home □ Other □Unknown

Maternal Transfer Date : dd/mmm /yyyy Discharge Time: OR Maternal Discharge Date: dd/mmm /yyyy Discharge Time:

Admission to birth duration (Hours):Auto-calculates

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