Patient Label Here



| ADMISSION TAB | Maternal Transfer from: (Select One) |
|--|---|
| DEMOGRAPHICS : Per patient label <i>or</i> | □ No transfer □ Hospital □ Planned Home or Clinic Birth |
| Family Name: | □ Nursing station □ Birthing Center |
| Given Name: | □ Other unit same hospital □ Other |
| Maternal Date of Birth: dd / mm /yyyy | |
| Chart Number/Client ID: OHIP: | IF TRANSFER: |
| Address: | Maternal Transfer from Hospital (name): |
| Postal Code:Phone: | |
| □ No Fixed Address | Maternal transfer from Birth Centre (name): |
| Estimated Date of Birth (EDB): dd/mm/yyyy | |
| Primary Language: (Select One) | Reason for Maternal Transfer From: (Select One) |
| □ English □ French □ Unknown | □ Fetal health concern □ Lack of nursing coverage |
| □ Other (specify): | □ Lack of physician coverage |
| | □ Maternal medical/obstetrical problem |
| MATERNAL ADMISSION TO HOSPITAL | □ No beds available □ Organization evacuation |
| Admission date: dd / mm / yyyy Admission Time: | □ Birth outside of hospital prior to admission |
| Admission by Healthcare Provider: (Select One) Obstetrician | □ Other □ Unknown |
| □ Nurse Practitioner (APN/CNS) □ Other | |



HISTORY TAB Pre-existing Health Conditions (Outside of Pregnancy): (List All) Mental Health Concerns: (Select All That Apply) □ None □ Anxiety □ Depression ☐ History of Postpartum Depression ☐ Addiction ☐ Bipolar □ Schizophrenia □ Other □ Unknown **Domestic/Intimate Partner Violence:** (Select One) □ No Disclosure □ Disclosure □ Unable to ask 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

| PREGNA | ANCY TAB | | |
|---|----------------|-------------------|-----------|
| Materna | l Height: | (in, ft & in, cm) | □ Unknown |
| Pre-preg | nancy weight | :(lb/kg) | □ Unknown |
| Pre-preg | nancy BMI: C | Calculates | |
| Materna | l Weight at er | nd of Pregnancy: | (lb/kg) |
| □ Unknov | vn □ Declinec | d weight check | |
| Maternal Weight Gain at end of Pregnancy: Calculates | | | |
| Number of Fetuses: | | | |
| Is the pregnant person a gestational carrier? (Select One) | | | |
| □ Yes □ No □ Unknown | | | |
| Estimated Date of Birth (EDB): dd / mm / yyyy | | | |
| Conception type: (Select One) | | | |
| □ Spontaneous | | | |
| □ Intrauterine Insemination alone | | | |
| $\hfill\square$ Intrauterine Insemination (IUI) with ovulation induction but no IVF | | | |
| □ Ovulation induction without IVF (i.e. Clomid, FSH) | | | |
| □ IVF □ Vaginal insemination □ Unknown | | | |



| ······································ | Was prenat | al genetic | screening offe | ered, |
|---|--|--------------|---------------------------|---------------------------|
| EDB determined by: (Select One) | as indicate | d on the O | PR?: (Select On | ne) |
| □ Last Menstrual Period | □ Yes, scree | ning was o | ffered | |
| □ First trimester dating ultrasound | □ No, scree | ning was no | ot offered | |
| □ Second trimester ultrasound | □ Counselle | d and decl | ined screening | J |
| □ Assisted reproductive technology | □ Unknown | if screening | g was offered - | – no access to the OPR |
| □ Obstetrical clinical estimate (includes S-F height) | □ Unknown | if screening | g was offered - | – other reason |
| □ Unknown | Folic Acid U | se: (Select | <i>One)</i> □ None | □ Pre-conception only |
| First Trimester Visit: (Select One) □ Yes □ No □ Unknown | □ During pr □ Pre-conce | , | • | ıncy □ Unknown |
| Antenatal Health Care Provider: None Obstetrician Family Physician Midwife Nurse Nurse Practitioner (APN/CNS) Other Unknown Prenatal Education: (Select One) Yes - In-person prenatal education only Yes - Online prenatal education only | Intention to Breastfeed: (Select One) | | | |
| | □ Yes, intends to exclusively breastfeed | | | |
| | □ Yes, intend milk substitu | | ination feed (u | se breast milk and breast |
| | □ No, does not intend to breastfeed | | | |
| | | | | nt not collected |
| □ Yes - Combination of in-person and online prenatal education | Smoking at | First Trime | ester Visit: (Sel | last One) |
| □ Yes – Unknown method of education delivery □ No – Patient/client did not receive prenatal education | □ None | | | |
| | | _ | jarettes/day | · |
| □ Unknown if patient/client received prenatal education | □ >20/day □ Amount unknown □ Unknown | | □ Onknown | |
| | Resides wit | h smoker c | at first trimeste | er visit: (Select One) |
| | □ Yes | □ No | □ Unknow | n |



| Smoking at time of labour/admission: (Select One) | | Davis and Cubetanes Francisco Decaration | | | | | |
|--|------------------------|--|-----------------|---------------------------|---|--|-------------------------|
| □ None □< 10 cigo | rettes/day 🗆 10-20/day | Drug and Substance Exposure in Pregnancy: | | | | | |
| □ >20/day □ Amount unknown □ Unknown Resides with smoker at time of labour/admission: (Select One) □ Yes □ No □ Unknown Alcohol Exposure in Pregnancy: (Select One) □ None | | (Select All That Apply) □ None □ Amphetamines □ Cocaine □ Gas/Glue □ Hallucinogens □ Opioids □ Other □ Unknown | | | | | |
| | | | | | ANTENATAL EXPOSURE TO MEDICATION: | | |
| | | (Select All That Apply) □ None | | | | | |
| | | □ < 1 drink/month | □ 1 drink/month | OTC/Vitamins/Homeopathic: | | | |
| □ 2-3 drinks/month □ 1 drink/week □ More than 1 drink/week □ Episodic excessive drinking (binging) □ Exposure prior to pregnancy confirmed, amount unknown □ Unknown | | □ Prenatal Vitamins (including folic acid) □ Probiotics □ Iron Supplements □ Anti-emetics (OTC) □ Antihistamines (OTC) □ Herbal or homeopathic remedies □ Other over the counter medications | | | | | |
| | | | | | Cannabis Exposure in | Pregnancy: (Select One) | Prescribed Medications: |
| | | | | | □ Never □ Less than 1 day per month □ 1 day per month □ 1-2 days per week □ 3-4 days per week □ 5-6 days per week □ Daily □ Some use, but frequency unknown □ Usage unknown | □ Amphetamines □ Antibiotics (NOT for GBS prophylaxis) | |
| | | | | | | □ Anticonvulsants (NOT for preeclampsia) | |
| | | | | | | □ Anti-emetics □ Antihistamines □ Antihypertensives | |
| □ Anti-inflammatory □ Antiretrovirals | | | | | | | |
| □ Anti-rheumatic □ Antiviral □ Cardiovascular | | | | | | | |
| 2 come doc, but frequency driknown 2 coage driknown | | □ Chemotherapeutic Agents | | | | | |
| | | □ Gastrointestinal Agents / Proton Pump Inhibitors / H2 blockers | | | | | |
| | | ☐ General anaesthetic ☐ Insulin ☐ Metformin ☐ Opioids | | | | | |



| Opioid Agonist Therapy: | | | |
|--|--|--|--|
| □ Methadone □ Buprenorphine monoproduct (Subutex) | GBS Screening Results (35-37 wks): (Select One) | | |
| □ Buprenorphine – naloxone (Suboxone) | □ Not Done □ Done, negative result □ Done, positive result | | |
| □ Slow-release morphine for opioid use disorder | □ Done, result unknown □ Unknown if screened | | |
| Other Medications: | GBS Screening Date (if done): dd/mm/yyyy | | |
| □ Psychotropics □ Selective Serotonin Reuptake Inhibitors | Reason GBS Screening Not Done: (Select One) | | |
| □ Thyroid medications □ Other prescription | □ Previous baby with GBS disease | | |
| □ Unknown prescription or OTC exposure | □ Previous GBS screening done in this pregnancy | | |
| | ☐ Urine positive for GBS ☐ Declined Screening | | |
| INFECTION & PREGNANCY: (Select All That Apply) | □ Other □ Unknown | | |
| □ None □ C-Difficile □ Chlamydia □ Covid-19 □ Gonorrhea | | | |
| □ Group B Streptococcus (bacteriuria) □ Hepatitis A | Progesterone taken daily for spontaneous preterm birth | | |
| □ Hepatitis B □ Hepatitis C □ Herpes Simplex Virus □ HIV | prevention, any time after 16 weeks gestation: | | |
| □ HPV □ Seasonal Influenza □ Syphilis □ Trichomonas | □ Yes □ No □ Unknown | | |
| □ Methicillin-resistant staphylococcus aureus (MRSA) | (Do NOT include if progesterone is used only in first trimester) | | |
| □ Suspected Chorioamnionitis □ Urinary Tract Infection (UTI) | ASA (aspirin) taken daily for preeclampsia prevention, any | | |
| □ Viruses-other □ Other infections □ Unknown | time after 12 weeks' gestation: Yes No Unknown | | |
| If Yes To Covid Infection: | (Do NOT include if aspirin is used only in first trimester) | | |
| Date of positive COVID-19 Diagnosis: dd/mm/yyyy | | | |
| Was the patient hospitalized due to COVID-19 specifically? | | | |
| □ Yes □ No □ Unknown | | | |
| | | | |



BLOOD TYPING AND IMMUNOGLOBULIN DIABETES AND PREGNANCY: (Select One) □ None □ Gestational - Insulin □ Gestational - No Insulin Blood group and type of pregnant individual, ABO/Rh(D): ☐ Gestational - Insulin status unknown ☐ Type 1 (Select One) □ Not collected/unknown ☐ Type 2 Insulin ☐ Type 2 No Insulin $\Box O+ \Box O- \Box A+ \Box A- \Box B+ \Box B- \Box AB+ \Box AB-$ ☐ Type 2 Insulin Usage Unknown ☐ Type Unknown What was the antibody screen result?: □ Declined Testing □ Unknown □ Negative □ Positive □ Unknown **HYPERTENSIVE DISORDERS OF PREGNANCY: (Select One)** For Rh(D) negative patients, was Rh(D) immunoglobulin □ None □ Gestational Hypertension □ Preeclampsia (RhIG/Rhogam/WinRho) given in pregnancy?: ☐ Pre-existing Hypertension with superimposed preeclampsia □ No □ Yes, 1 dose □ Yes, 2 doses □ Eclampsia □ HELLP syndrome □ Unknown ☐ Yes, 3 or more doses ☐ Yes, number of doses unknown COMPLICATIONS OF PREGNANCY, NOT INCLUDING □ Unknown **HYPERTENSION OR DIABETES:** (Select All That Apply) Date of Rh(D) Immunoglobulin Dose Complications of Pregnancy, not including Hypertension (latest prior to birth): dd/mm/yyyy or Diabetes: □ None □ Unknown Complications of Pregnancy – Fetal: ☐ Anomaly(ies) □ Isoimmunization/Alloimmunization

☐ Intrauterine Growth Restriction (IUGR)

□ Oligohydramnios □ Polyhydramnios □ Other



Complications of Pregnancy - Maternal:

| □ 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 |
| □ Preterm pre-labour rupture of membranes (PPROM) |
| □ Pulmonary – asthma occurred during current pregnancy |
| □ Other |
| Complications of Pregnancy – Placental: |
| □ Placenta accreta □ Placenta Increta □ Placenta percreta |
| □ Placenta Previa □ Placental abruption □ Other |

INTRAPARTUM TAB

| Antenatal Steroids: (Select One) | | |
|--|--------------------------|--|
| □ None □ 1 dose < 24 hours (be | efore the time of birth) | |
| □ 2 doses: Last dose < 24 hours | (before the birth) | |
| \Box 2 doses: Last Dose > 24 hours (from the time of the last dose to the time of birth) | | |
| □ Unknown | | |
| | | |
| Fetal Surveillance: (Select All That Apply) | | |
| □ Admission EFM Strip | □ Auscultation | |
| □ Intrapartum EFM (external) □ Intrapartum EFM (internal) | | |
| □ No Monitoring | □ Unknown | |
| Group B Strep Antibiotics: (Select One) □ Yes □ No □ Declined antibiotics □ Unknown | | |
| Initial cervical dilation (cm) upon hospital admission for labour and birth: | | |

Time of Membrane Rupture:



| Type of Labour: (Select One) | STAGES OF LABOUR |
|--|-----------------------------|
| □ Active labour achieved without any intervention | |
| □ Induced labour in latent phase | First Stage |
| □ Induced labour prior to onset of contractions | Date of latent phase onset: |
| ("cold induction") | Time of latent phase onset: |
| □ No labour or latent phase | □ Unknown |
| Cervical ripening/induction methods: (Select All That Apply) | Date of active phase onset: |
| □ None □ Prostaglandin (PGE2) | Time of active phase onset: |
| □ Mechanical (Foley catheter) □ Laminaria tents | □ Unknown |
| □ Misoprostol (PGE1) □ Other □ Unknown | Second Stage |
| Was oxytocin used any time before birth? □ Yes □ No | Date fully dilated: |
| | Time fully dilated: |
| Cervical dilation at start of oxytocin: | □ Unknown |
| Start date of oxytocin: Unknown | Date started pushing: |
| | Time started pushing: |
| Membrane Rupture: (Select One) | |
| □ Artificial rupture of membranes | - OTKHOWN |
| □ Spontaneous rupture of membranes □ Unknown | |
| Date of Membrane Rupture: | |

 $\hfill\Box$ Prolonged Latent Phase Labour



| IF INDUCED LABOUR: | Other Indications: |
|--|---|
| All Indications for Induction of Labour: (Select All That Apply) | □ Accommodates care provider/organization |
| Fetal Indications: | □ Distance from birth hospital/safety precaution |
| □ Atypical or abnormal fetal surveillance | □ Maternal request □ Unknown |
| □ Fetal anomaly/ies □ Intrauterine Fetal Death (IUFD) | |
| □ Isoimmunization/alloimmunization □ IUGR □ Macrosomia | Primary Indication for Induction of Labour: |
| □ Multiple gestation □ Other fetal complication □ Post dates | Bishop Score: Circle |
| □ Termination of pregnancy | 0 1 2 3 4 5 6 7 8 9 10 11 12 13 |
| Maternal Indications: | □ Unknown |
| □ Abnormal Biomarkers (eg. PAPP_A, PIGF, and HCG) | |
| □ Cholestasis of Pregnancy | ALL LABOUR TYPES - SPONTANEOUS, INDUCED |
| □ Diabetes □ Elevated BMI | AND NO LABOUR |
| □ Hx of Precipitous Birth | Maternal Outcome (prior to birth): (Select One) |
| □ Hx of Previous of Intrauterine Fetal Death | □ No Transfer □ Transfer to other organization |
| □ In-vitro fertilization (IVF) □ Oligohydramnios | □ Transfer to ICU/CCU |
| □ Other obstetrical complications/concerns | □ Transfer to other non-obstetrical unit, same hospital |
| □ Polyhydramnios □ Preeclampsia/Hypertension | □ Maternal Death—Not Related to Pregnancy or Birth |
| □ Pre-existing maternal medical conditions | □ Maternal Death—Related to Pregnancy or Birth |
| □ Pregnant individual age >= 40 | |
| □ Pre-labour rupture of membranes (PROM) | * If Transfer to Other Organization: |
| □ Preterm Pre-labor rupture of membranes (PPROM) | Maternal Transfer to [hospital name]: |



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

| Reason for Maternal Transfer: (Select 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 / mm / yyyy | | |
| Maternal Transfer Time: | | |
| | | |
| * If Transferred: | | |
| Pharmacologic Pain Management: (Select All That Apply) | | |
| □ None □ Nitrous oxide □ Opioids □ Epidural □ Spinal | | |
| □ Spinal-epidural combination □ Pudendal □ Unknown | | |
| Labour and Birth Complications: (Select All That Apply) | | |
| □ 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 | | |
| \square Pulmonary embolism \square Hysterectomy \square Other \square Unknown | | |

| BIRTITIAB |
|---|
| Type of Birth: (Select One) □ Vaginal Birth □ Cesarean Birth |
| PRESENTATION TYPE (Select One) |
| Cephalic: □ Vertex □ Brow □ Face |
| □ Compound □ Cephalic type unknown |
| Breech: □ Frank □ Complete □ Incomplete □ Footling □ Compound □ Breech type unknown |
| Other: □ Transverse/Malpresentation □ Unknown |
| Newborn DOB: dd/mm/yyyy |
| Time of birth: |
| Forceps/Vacuum used vaginally: (Select One) □ None |
| □ Vacuum □ Forceps □ Vacuum and Forceps □ Unknown |
| Episiotomy: (Select One) |
| □ None □ Medio-lateral □ Midline □ Unknown |
| Perineal Laceration: (Select All That Apply) □ None |
| □ 1st degree □ 2nd degree □ 3rd degree □ 4th degree |
| □ Cervical tear □ Other □ Unknown |

RIDTH TAR



| Birth Location: (Select One) □ Hospital □ Home | Maternal: □ Cholestasis of pregnancy |
|---|--|
| □ Birth Centre □ Clinic (Midwifery) □ Nursing Station | ☐ Failed forceps/vacuum ☐ Failed induction |
| □ Other Ontario location □ Outside of Ontario | □ Gestational hypertensio |
| Birth Hospital name: | □ HIV – Human immunodeficiency Virus |
| Date placenta delivered: _dd / mm / yyyy_ | □ HSV – Herpes Simplex Virus |
| Time placenta delivered: | □ Hypertensive Disorders of Pregnancy - Eclampsia |
| | ☐ HELLP ☐ Preeclampsia ☐ Maternal Health condition(s) |
| IF CESAREAN BIRTH: | □ Multiple gestation □ Non-progressive first stage of labour |
| Type of Cesarean birth: (Select One) | □ Non-progressive second stage of labour □ Obesity |
| □ Planned (as scheduled) □ Planned (not as scheduled) | □ Other Obstetrical complication |
| □ Unplanned | □ Placenta Increta/Acreta/Percreta □ Placenta previa |
| a onplanied | □ Placental abruption |
| Dilation at Cesarean Birth (cm): | □ Prelabor rupture of membranes (PROM) in pregnant |
| Anesthesia for Cesarean birth: (Select One) | individuals with a planned cesarean birth |
| □ Epidural □ Spinal □ Spinal-Epidural Combination | ☐ Preterm pre-labor rupture of membrances (PPROM) in |
| □ General □ Other □ Unknown | pregnant individuals with a planned cesarean birth |
| - General - Oner - Onknown | □ Previous cesarean birth |
| ALL INDICATIONS FOR CESADEAN RIDTH. | □ Previous T incision/classical incision/uterine surgery |
| ALL INDICATIONS FOR CESAREAN BIRTH: (Select All That Apply) | □ Previous uterine rupture □ Suspected chorioamnionitis |
| | □ Uterine rupture □ Declined VBAC □ VBAC - Failed Attemp |
| Fetal: □ Anomaly(ies) | □ VBAC - Not Eligible |
| □ Atypical or Abnormal Fetal Surveillance □ Cord prolapse | |
| □ Intrauterine Growth Restriction (IUGR) □ Macrosomia | Other: Accommodates care provider/organization |
| □ Malposition/Malpresentation □ Other Fetal Indication | □ Maternal request □ Unknown |

□ Other □ Unknown



| Primary indication for Cesarean birth: | Pharmacologic Pain Management: (Select All That Apply) |
|---|---|
| | □ None |
| Labour and/or Birth Complications: (Select All That Apply) | □ Nitrous oxide □ Opioids □ Epidural □ Spinal |
| □None | □ Spinal-epidural combination □ Pudendal □ Unknown |
| □ Atypical or abnormal fetal surveillance □ Meconium | |
| □ Cord prolapse □ Shoulder dystocia □ Fever>38.5 C | Supportive Care: (Select All That Apply) |
| □ Non-progressive first stage of labour | □ None |
| □ Non-progressive second stage of labour | □ 1:1 Supportive care by clinical staff/care provider |
| □ Placental abruption □ Uterine rupture | □ Breathing exercises □ Hypnobirthing/guided imagery |
| □ Uterine dehiscence □ Retained placenta-manual removal | □ Massage □ Shower □ Sterile water/saline injections |
| □ Retained placenta-surgical removal | □ Support partner or doula □ TENS □ Tub □ Other |
| □ Postpartum hemorrhage □ Uterine atony | □ Unknown |
| □ Perineal hematoma □ Amniotic fluid embolism | Healthcare Provider Who Caught/Delivered Baby: (Select One) |
| □ Pulmonary embolism □ Hysterectomy □ Other □ Unknown | □ Family Physician □ Registered Midwife □ Obstetrician |
| Intrapartum Medications Administered: (Select All That Apply) | □ Resident □ Surgeon □ Registered Nurse |
| □ None | □ Nurse Practitioner (CNS/NP) □ Aboriginal Midwife |
| □ Magnesium Sulfate for preeclampsia | □ Midwifery Student □ Unattended (None) |
| □ Magnesium Sulfate for fetal neuroprotection | □ Other Health Care Provider □ Unknown |
| □ Antibiotics (not for GBS) □ Antihypertensives | ID of Healthcare Provider Attending Birth: (Optional Field) |
| □ Anti-emetics □ Antipyrexics (example: acetaminophen) | |
| □ Diuretics □ Insulin | |
| □ Tocolytics (Mag sulfate/indomethecine/nifedipine/ritodrine etc) | |



| Other Care Providers Present at time of Labour | Maternal Birth Outcome: (Select One) |
|--|--|
| and/or Birth: (Select All That Apply) | □ No Transfer □ Transfer to other organization |
| □ Family Physician □ Obstetrician | □ Transfer to ICU/CCU |
| □ Surgeon □ Registered Midwife □ Resident | □ Transfer to other non-obstetrical unit, same hospital |
| □ Anesthesiologist □ Midwifery Student | □ Maternal Death—Not Related to Pregnancy or Birth |
| □ Aboriginal Midwife □ Registered Nurse □ Nursing Student | □ Maternal Death—Related to Pregnancy or Birth |
| □ Medical Student □ Pediatrician | |
| □ Neonatologist □ Respiratory Therapist | *IF TRANSFER TO OTHER HOSPITAL: |
| □ Clinical Nurse Specialist/Nurse Practitioner □ Doula | Maternal Transfer to [hospital name]: |
| □ Other Care Provider □ None □ Unknown | |
| | *IF TRANSFER TO OTHER HOSPITAL, ICU/CCU, OR |
| OUTCOME TAB | OTHER NON-OBSTETRICAL UNIT, SAME HOSPITAL: |
| Pregnancy Outcome (Complete for each fetus if multiple | Reason for Maternal Transfer To: (Select One) |
| pregnancy): (Select One) | |
| □ Live birth | □ Fetal Health Concern □ Lack of Nursing Coverage |
| □ Stillbirth >= 20 wks or >= 500 gms – Spontaneous – occurred | □ Lack of Physician Coverage |
| during antepartum period | □ Maternal medical/obstetrical problem □ No beds available |
| □ Stillbirth >= 20 wks or >= 500 gms – Spontaneous – occurred | □ Organization evacuation □ Care Closer to Home |
| during intrapartum period | □ Other □ Unknown |
| □ Stillbirth >= 20 wks or > =500 gms /Termination | Maternal Transfer Date: dd / mm / yyyy |
| □ Pregnancy loss < 20 wks and <500 gms/Spontaneous miscarriage | Maternal Transfer Time:o |
| □ Pregnancy loss < 20 wks and < 500 gms/Termination | Maternal Discharge Date: dd / mm / yyyy |
| Gestational age at birth: Auto-calculates | Discharge Time: |



part of the labour? (Select one) □ Yes □ No □ Unknown

Prior to birth, when was the maternal transport to hospital?

(Select one) □ First stage □ Second stage

| MIDWIFERY TAB | Reason(s) for Transport: (Select all that apply) |
|--|---|
| Was care of client transferred back to Midwifery | □ Fetal well-being concerns □ Pain management |
| during intrapartum?*: | □ Prolonged labour □ Maternal request |
| *If there was transfer of care (w/o a return to care) in a | □ Neonatal condition/complication □ Provider preference |
| previous encounter | □ Other maternal condition/complication |
| | ☐ Other fetal condition/complication |
| INTRAPARTUM | Primary Reason for Transport: |
| Began Intrapartum Period intending to give birth at: (Select One) □ Hospital □ Home □ Birth Centre | Did EMS attend the labour? (Select one) |
| □ Clinic (Midwifery) □ Other □ Nursing Station | □ Yes □ No □ Unknown |
| □ Undecided | Was EMS used to transport to hospital prior to birth? |
| Actual Location of Labour: (Select One) | (Select one) □ Yes □ No □ Unknown |
| ☐ Hospital ☐ Home ☐ Birth Centre ☐ Clinic (Midwifery) | Barrier to Transport: (Select all that apply) |
| □ Other □ Nursing Station | □ None □ Delayed arrival time of EMS |
| Birth Centre of Labour: (Select One) | □ Delayed Departure of EMS □ Delay on route □ Other |
| (select only if labour at Birth Centre) | Did midwife attend client at home at any point |
| □ Ottawa Birth and Wellness Centre | during labour? (Select one) |
| □ Toronto Birth Centre, Inc. | |

Was care of client transferred back to Midwifery

during birth? □ Yes □ No



| FOR BIRTHS THAT TOOK PLACE AT HOME: | Was there was largered Markeys at twenty and to be exited at any |
|---|--|
| FOR BIRTHS THAT TOOK PLACE AT HOME: | Was there unplanned Maternal transport to hospital at any part of the birth or immediate postpartum? |
| Initial cervical dilation (cm) upon midwife's arrival at the home to attend labour and birth (home births only): | - Yes □ No □ Unknown |
| (indicate cm) | Reason(s) for Transport: (Select all that apply) |
| Time of first midwife's arrival to home to attend labour and birth: | □ Fetal well-being concerns □ Pain Management □ Prolonged labour □ Maternal request |
| | □ Neonatal condition/complication □ Other maternal condition/complication |
| Date of first midwife's arrival to home to attend labour and birth: dd / mm / yyyy | □ Other fetal condition/complication |
| Time of last midwife's departure from the home following birth: | Primary Reason for Transport: (indicate) |
| Date of last midwife's departure from the home following birth:: dd / mm / yyyy | Did EMS attend the actual location of labour at any part of the birth or immediate postpartum? |
| | □Yes □No □Unknown |
| Other care providers present at time of labour and/or birth: (Select all that apply) \square RN \square OB \square FP | Was EMS used to transport to hospital? |
| □ Aboriginal midwife □ Midwifery student | □Yes □No □Unknown |
| □ Nursing student □ Medical student □ Other | Barrier to Transport: (Select all that apply) |
| BIRTH AND IMMEDIATE POSTPARTUM | □ None □ Delayed arrival time of EMS |
| *If there was transfer of care (w/o a return to care) in a previous encounter: | □ Delayed Departure of EMS □ Delay on route □ Other |



| IF VAGINAL BIRTH: | IF VAGINAL BIRTH: |
|---|---|
| Maternal Position at Time of Birth: (Select one) Supine Semi-fowler's Lateral Standing Squatting Kneeling All-fours Lithotomy McRoberts Birth Stool Other Unknown IF SPONTANEOUS VAGINAL BIRTH: Was the baby born in the water? Yes No Unknown Was this a planned water birth? Yes No Unknown | Components of third stage management employed (unrelated to corrective measures for bleeding): (Select all that apply) None Breastfeeding Controlled cord traction Early cord clamping Prophylactic uterotonic Unknown - Midwife was NOT most responsible provider during birth Unknown - Other Was there a known midwife or midwifery student at the birth? Yes No Unknown |
| | Were there any labour/birth consults, transfers of care, fron the onset of active labour to approximately 1-hour postbirth? Yes No |
| | Reason(s) for labour/birth consultation/transfer of care? |



| Labour/Birth Consult with Physician? □ Yes □ No | | | |
|---|--|--|--|
| IF YES: | | | |
| Was rationale for consult only because of hospital/physician protocol, and not because of midwifery judgement or scope of practice? □ Yes □ No | | | |
| Labour/Birth Transfer of Care?: □ Yes □ No | | | |
| IF YES: | | | |
| Was rationale for transfer of care only because of hospital/physician protocol, and not because of midwifery judgement or scope of practice? □ Yes □ No | | | |
| AND: | | | |
| Was the transfer of care returned anytime from onset of active labour to approximately 1 hour post-birth? □ Yes □ No | | | |
| | | | |