□ Unknown

□ Yes

□ No



Patient Label Here

LABOUR/BIRTH ENCOUNTER

PREGNANCY TAB		BLOOD TYPING AND IMMUNOGLOBULIN	
Is the pregnant per	son a gestational carrier? (Select One)		
□ Yes □ No	□ Unknown	Blood group and type of pregnant individual, ABO/Rh(D): (Select One) Not collected/unknown	
Cannabis Exposure	in Pregnancy: (Select One)	□O+ □O- □A+ □A- □B+ □B- □AB+ □AB-	
□ Never	□ Less than 1 day per month	What was the antibody screen result?:	
□1 day per month	□ 2-3 days per month	□ Negative □ Positive □ Unknown	
□ 1-2 days per week	□ 3-4 days per week		
□ 5-6 days per week	•	For Rh(D) negative patients, was Rh(D) immunoglobulin (RhIG/Rhogam/WinRho) given in pregnancy?:	
□ Some use, but free	quency unknown 🗆 Usage unknown	□ No □ Yes, 1 dose □ Yes, 2 doses	
INFECTION & DDE	GNANCY: (New picklist item)	☐ Yes, 3 or more doses	
□ Covid-19	ONANCI. (New picklist fletti)	□ Yes, number of doses unknown, unknown	
		Date of Rh(D) Immunoglobulin Dose	
IF YES TO COVID I	NFECTION:	(latest prior to birth): dd/mm/yyyy □ Unknown	
Date of positive CO	VID-19 diagnosis: dd/mm/yyyy		
Was the patient hos	spitalized due to COVID-19 specifically?		



LABOUR/BIRTH ENCOUNTER

INTRAPARTUM TAB	Membrane Rupture: (Select One)	
Initial cervical dilation (cm) upon hospital admission for	☐ Artificial rupture of membranes	
labour and birth:	□ Spontaneous rupture of membranes □ Unknown Date of Membrane Rupture: dd/mm/yyyy	
Type of Labour: (Select One)	Time of Membrane Rupture:	
□ Active labour achieved without any intervention	STAGES OF LABOUR	
□ Induced labour in latent phase		
□ Induced labour prior to onset of contractions ("cold induction")	First Stage Date of latent phase onset: dd/mm/yyyy	
□ No labour or latent phase only	Time of latent phase onset:	□ Unknown
Cervical ripening/induction methods (excluding oxytocin): (Select All That Apply)	Date of active phase onset: <u>dd/mm/yyyy</u> Time of active phase onset:	□ Unknown
□ None □ Prostaglandin (PGE2)	Second Stage	
□ Mechanical (Foley catheter) □ Laminaria tents	Date fully dilated: dd/mm/yyyy	
□ Misoprostol (PGE1) □ Other □ Unknown	Time fully dilated:	□ Unknown
Was oxytocin used any time before birth? □ Yes □ No	Date started pushing: _dd/mm/yyyy_	
Cervical dilation at start of oxytocin (cm):	Time started pushing:	□ Unknown
Start date of oxytocin: _dd/mm/yyyy_		
Start time of oxytocin:		



LABOUR/BIRTH ENCOUNTER

IF INDUCED LABOUR:

☐ In-vitro fertilization (IVF)

□ Prolonged Latent Phase Labour

All Indications for Induction of Labour: (New Picklist Items) (Select All That Apply) Maternal Indications: Abnormal Biomarkers (eg. PAPP_A, PIGF, and HCG) Elevated BMI Hx of Previous of Intrauterine Fetal Death

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		_

Type of Birth: (Select One)	□ Vaginal Birth	□ Cesarean Birth
Date placenta delivered:	dd / mm / yyyy	
Time placenta delivered:		□ Unknown

POSTPARTUM MOTHER ENCOUNTER

MIDWIFERY CARE)
Postpartum Complications: (New Picklist Items)
□ Postpartum hemorrhage (occurring from 1hr to 24hrs after birth)
□ Late Postpartum hemorrhage (occurring 24hrs–6weeks after birth)
For Rh(D) negative patients, was Rh(D) immunoglobulin (RhIG/Rhogam/WinRho) administered postpartum? (Select one) Yes No Unknown
If yes, Date and Time of Postpartum Rh(D) Immunoglobulin Dose: Date: dd/mm/yyyy Time:

(APPROX. 1-HOUR POST-BIRTH TO DISCHARGE FROM

BORN

2024 BIS Perinatal/Newborn Enhancements Summary

BIRTH CHILD ENCOUNTER

(WITHIN THE FIRST HOUR AFTER RIPTH)	
(WITHIN THE FIRST HOUR AFTER BIRTH)	Is infant at-risk for hypoglycemia?: (Select all that apply)
Type of Birth: (Select One) □ Vaginal Birth □ Cesarean Birth	□ Yes – Small-for-gestational-age (SGA), weight <10th %ile
71.	□ Yes – Large-for-gestational-age (LGA), weight > 90th %ile
Cord Clamping Duration: □ Immediate cord clamping (within first 5 seconds)	☐ Yes – Infants of diabetic (gestational or type 1 or 2) mother (IDMs)
$\square \le 30$ seconds $\square > 30$ to 60 seconds $\square > 60$ to 120 seconds	□ Yes - Preterm (<37 weeks gestational age)
\square >120 to 180 seconds \square > 180 seconds	☐ Yes - Intrauterine growth restriction (IUGR)
□ >60 seconds, exact duration unknown	☐ Yes - Maternal labetalol use during pregnancy
□ cord not clamped and cut □ Unknown	□ Yes - Late preterm exposure (34+0 to 36+6 weeks) to antenatal steroids
Did NICII perform/assist with the resuscitation that was	□ Yes – Perinatal asphyxia
Did NICU perform/assist with the resuscitation that was done in the first 30 mins of life? (Select one)	□ Yes - Metabolic conditions (e.g., CPT-1 deficiency, urea cycle defects, etc.)
□ Yes □ No □ Unknown	□ Yes - Syndromes associated with hypoglycemia (e.g.,
Neonatal Resuscitation – Initial Gas Used in first 30 minutes	Beckwith-Wiedemann)
of life: (Select one)	□ Yes – Other
□ Room air (21% oxygen) □ Supplemental Oxygen	□No
□ 100% Oxygen □ Unknown	□ Unknown
Neonatal Resuscitation - maximum % of 02 used in first 30 minutes of life:	Is this at-risk infant asymptomatic? □ Yes □ No □ Unknown
	Was glucose monitoring being done?: □ Yes □ No □ Unknown
	Was Oral Dextrose/Gel given? □ Yes □ No □ Unknown



POSTPARTUM CHILD ENCOUNTER

(APPROX. 1-HOUR POST-BIRTH TO DISCHARGE FROM MIDWIFERY CARE)
Neonatal Health Conditions: (New Picklist Items) □ Failed CCHD screening
Was glucose monitoring being done?: □ Yes □ No □ Unknown
Was Oral Dextrose/Gel given? □ Yes □ No □ Unknown
What is the newborn/infant's blood group and type, ABO/Rh(D)? □ Not collected/unknown □ O+ □ O- □ A+ □ A-
□B+ □B- □AB+ □AB-