

MEDITECH Expanse TIP SHEET

Maternal drug use documentation



PC-06: Unexpected Complications in Term Newborns is a quality measure that is designed to assess the health outcomes of term newborns. Variances are reported to The Joint Commission (TJC).

Maternal drug and medication use can be an exclusion to PC-06 and needs to be documented in both mom and newborns chart.

New queries will be added to nursing and provider documentation for OB to capture maternal drug and medication use during pregnancy that align with the PC-06 exclusion criteria.

Coder abstraction can occur from progress notes but typically is taken from provider admission and discharge diagnoses.

Listing maternal medications, conditions, and illicit drug use only in the maternal history will not be coded.

Information must be in the infant diagnosis, history, or assessment section of the notes.

PCN Mother 33 F 02/02/1992 Resus Status Not Ordered No Rx Avail F000008327 F00056822
ADM IN FLDR FBR04-A Allergy/Adv: Not Recorded E00010968

Mode	Hide Text	Search	Add/Change	Go To Section	Cancel	Save	Save and Exit
<p>Number of previous c-sections: <input type="text" value="1"/></p> <p>Complications of prior pregnancies:</p> <p><input type="checkbox"/> Abortion <input type="checkbox"/> GDM gest. control <input type="checkbox"/> Incompetent cervix <input type="checkbox"/> Anemia <input type="checkbox"/> EDM medication control <input type="checkbox"/> Infant less than 2500 gm <input type="checkbox"/> Anomaly of uterus <input type="checkbox"/> Diabetes type 1 <input type="checkbox"/> Immunocompromise <input type="checkbox"/> Antiphospholipid syndrome <input type="checkbox"/> Diabetes type 2 <input type="checkbox"/> Isoimmunization <input type="checkbox"/> Failed delivery <input type="checkbox"/> Eclampsia <input type="checkbox"/> IUGR <input type="checkbox"/> Cervical placement <input type="checkbox"/> Gestational diabetes <input type="checkbox"/> Labor less than 37 weeks <input type="checkbox"/> Cesarean section <input type="checkbox"/> GBS positive <input type="checkbox"/> Macrosomia <input type="checkbox"/> Placenta previa <input type="checkbox"/> Gestational hypertension <input type="checkbox"/> Multiple gestation <input type="checkbox"/> Cervical erosion <input type="checkbox"/> Heart disease <input type="checkbox"/> Neonatal death <input type="checkbox"/> Cervical distortion <input type="checkbox"/> HIV positive <input type="checkbox"/> Placenta accreta <input type="checkbox"/> Delivery less than 37 wks <input type="checkbox"/> HIV positive <input type="checkbox"/> Placenta accreta spectrum </p>							
<p>Other complications of prior pregnancies:</p> <p>Prenatal care this pregnancy:</p> <p>Maternal drug use during pregnancy:</p> <p><input type="checkbox"/> None <input type="checkbox"/> Regular visits <input type="checkbox"/> Irregular visits <input type="checkbox"/> Late prenatal care</p> <p><input checked="" type="checkbox"/> Amphetamines <input type="checkbox"/> Cocaine <input type="checkbox"/> Heroin <input type="checkbox"/> MDMA ecstasy <input checked="" type="checkbox"/> Barbiturates <input type="checkbox"/> Codeine <input type="checkbox"/> Hydrocodone <input type="checkbox"/> Methadone <input type="checkbox"/> Opium <input checked="" type="checkbox"/> Benzodiazepines <input type="checkbox"/> Crack <input type="checkbox"/> Inhalated solvents <input type="checkbox"/> Methamphetamine <input type="checkbox"/> Oxycodone <input type="checkbox"/> Butalbital/Naloxone <input type="checkbox"/> Crack <input type="checkbox"/> LSD <input type="checkbox"/> PCP <input type="checkbox"/> Buprenorphine <input type="checkbox"/> Formaldehyde <input type="checkbox"/> Marijuana <input type="checkbox"/> Nitrous oxide</p>							
<p>Maternal blood type:</p> <p>Maternal Rh type:</p> <p>Maternal Rho (D) immune globulin this pregnancy:</p> <p>Maternal antibody screen:</p> <p>Maternal rubella:</p> <p>Maternal hepatitis B:</p> <p>Maternal RPR-VDRL:</p> <p>Maternal HIV:</p> <p>Maternal group B strep:</p> <p>Maternal hepatitis C:</p> <p>Maternal HPV:</p> <p>Maternal gonorrhea:</p> <p>Maternal chlamydia:</p>							

OB nurses will document "Maternal drug use during pregnancy".

OB H&P Labor/Induction

Principal Mallory J Bailey Contributors

Subj ROS Past Hx Obj Meds/Aller Results OB Physician Scores & Scales A/P MIPS/Qual Attestations PSG

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OB H&P Subjective [Add Content](#)

History of Present Pregnancy

History of present pregnancy

Mother PCS is a 33 year old female

Reason for induction

Anamnestic fluid decrease birth defect chronic health condition eclampsia fetal distress HELLP syndrome intrauterine death maternal hypertension

Maternal drug use during pregnancy

Amphetamines Barbiturates Benzodiazepines Buprenorphine/Naloxone Buprenorphine Cocaine Codeine Crack Fentanyl Formaldehyde Heroin Hydrocodone Inhalated solvents LSD Marijuana MDMA ecstasy Methadone Methamphetamine Morphine Nitrous oxide Opium Oxycodone PCP

Other maternal medication use during pregnancy

Anticonvulsants Antidepressants Anxiolytics Chemotherapy Cytotoxic drugs Hallucinogens Maternal noxious substances Sedative-hypnotic Other

Other maternal medication use during pregnancy

Anti-infective Antibiotic Anticoagulant Antihypertensive Diethylstilbestrol Endocrine agent Hypoglycemic Immune serum Thyroid medications Uterine depressant Other

OB providers will document "Maternal drug use during pregnancy" and "Other maternal medication use during pregnancy".

This will include a group response of "other" that, if selected, will display specific options from PC-06 coding exclusions.

PCS,BG-Mother

1m 13d F 12/10/2025

ADM NB FNICU FNICU-3

Reus Status Not Ordered No Hx Avail

F00000083275

F000536823

E0001069

Allergy/Adv: Not Recorded

Mode Hide Text Recall Mother Add Note + X

Go To Section Cancel Save Save and Exit

Fr Jan 22 15:50 by MJB

Interventions

Admission History - Neonate +

Assessments

Maternal History

Substance Use

Maternal drug use during pregnancy

Amphetamines Barbiturates Benzodiazepines Buprenorphine/Naloxone Buprenorphine Cocaine Codeine Crack Fentanyl Formaldehyde Heroin Hydrocodone Inhalated solvents LSD Marijuana MDMA ecstasy Methadone Methamphetamine Morphine Nitrous oxide Opium Oxycodone PCP

Other maternal medication use during pregnancy

Anticonvulsants Antidepressants Anxiolytics Chemotherapy Cytotoxic drugs Hallucinogens Maternal noxious substances Sedative-hypnotic Other

Other Maternal Med Use During Pregnancy

Other maternal medication use during pregnancy

Anti-infective Antibiotic Anticoagulant Diethylstilbestrol Hypoglycemic Thyroid medications Uterine depressant

Maternal Considerations

OB Prenatal Record

Delivery History

Admission History - Neonate

The responses from the OB nurse and provider will recall into the neonate's Admission History.

Neonatology H&P

Principal Mallory J Bailey Contributors

Adm Summ Mat Hx Del Hx Past Hx PE Objective A/P Screenings Parent Com CPT Codes Quality Attestations PSG

Save Complete

Maternal History [Add Content](#)

Maternal Serologies, Meds, Vaccines

Maternal group B strep

Unknown Negative Positive Not done

Maternal syphilis

Currently negative Currently positive Currently being treated Currently unknown History of not treated History of treated First trimester positive First trimester negative Third trimester positive Third trimester negative

Maternal drug use during pregnancy

Amphetamines Barbiturates Benzodiazepines Buprenorphine/Naloxone Buprenorphine Cocaine Codeine Crack Fentanyl Formaldehyde Heroin Hydrocodone Inhalated solvents LSD Marijuana MDMA ecstasy Methadone Methamphetamine Morphine Nitrous oxide Opium Oxycodone PCP

Other maternal medication use during pregnancy

Anticonvulsants Antidepressants Anxiolytics Chemotherapy Cytotoxic drugs Hallucinogens Maternal noxious substances Sedative-hypnotic Other

Other maternal medication use during pregnancy

Anti-infective Antibiotic Anticoagulant Antihypertensive Diethylstilbestrol Endocrine agent Hypoglycemic Immune serum Thyroid medications Uterine depressant Other

Maternal RSV vaccination status

Allergy/contraindication Received during this hospitalization Received prior to admission Refused

Additional maternal serologies

Once the responses have been documented in the Admission History, neonatologists/newborn providers will be able to recall those responses into their notes.

***PLEASE NOTE:** Listing maternal medications, conditions, and/or illicit drug use must be in the infant diagnosis, history, or assessment section of the notes.

Table Number 11.32: Maternal Drug Use

P0411	Newborn affected by maternal antineoplastic chemotherapy
P0412	Newborn affected by maternal cytotoxic drugs
P0413	Newborn affected by maternal use of anticonvulsants
P0414	Newborn affected by maternal use of opiates
P0415	Newborn affected by maternal use of antidepressants
P0416	Newborn affected by maternal use of amphetamines
P0417	Newborn affected by maternal use of sedative-hypnotics
P0418	Newborn affected by other maternal medication
P0419	Newborn affected by maternal use of unspecified medication
P041A	Newborn affected by maternal use of anxiolytics
P043	Newborn affected by maternal use of alcohol
P0440	Newborn affected by maternal use of unspecified drugs of addiction
P0441	Newborn affected by maternal use of cocaine
P0442	Newborn affected by maternal use of hallucinogens
P0449	Newborn affected by maternal use of other drugs of addiction
P0481	Newborn affected by maternal use of cannabis
P0489	Newborn affected by other maternal noxious substances
P961	Neonatal withdrawal symptoms from maternal use of drugs of addiction
P962	Withdrawal symptoms from therapeutic use of drugs in newborn

Diagnosis codes for maternal drug use exposure in-utero as defined in this table are automatic exclusions for infants in the PC-06 measure.

OB Hypertension Protocols

Expanse Pharmacy

EHR

Update

OB Hypertension Protocols Verbiage Update

Protocol	OB Hydralazine for Hypertension		
Condition	Dose/Route	Instruction	
If SBP >/= 160 or DBP >/= 11...	5 mg IV Once hydrALAZINE	Give over 2 minutes. Repeat BP in 20 minutes	
If no IV access	10 mg PO Once nifedipine	Repeat blood pressure in 20 minutes	
After 5 mg dose hydrALAZINE, i...	10 mg IV Once hydrALAZINE	Give over 2 minutes. Repeat BP in 20 minutes	
After 10 mg dose hydrALAZINE...	20 mg IV Once labetalol	Give over 2 minutes. Repeat BP in 10 minutes	
After 20 mg dose labetalol, if S...	40 mg IV Once labetalol	Give over 2 minutes. Repeat BP in 10 minutes	
After 40 mg dose labetalol, if S...	----->	Obtain emergency consultation	

Protocol Text

If protocol is initiated, notify provider after the 1st dose is administered.
Notify provider to re-order the protocol when BP is within normal limits (SBP < 160 mmHg AND DBP <110 mmHg) x 2.

Protocol	OB Labetalol for Hypertension		
Condition	Dose/Route	Instruction	
If SBP >/= 160 or DBP >/= 11...	20 mg IV Once Labetalol	Give over 2 minutes. Repeat BP in 10 minutes	
If no IV access	10 mg PO Once nifedipine	Repeat BP in 20 minutes	
After 20 mg dose, if SBP >/= 1...	40 mg IV Once Labetalol	Give over 2 minutes. Repeat BP in 10 minutes	
After 40 mg dose, if SBP >/= 1...	80 mg IV Once Labetalol	Give over 2 minutes. Repeat BP in 10 minutes	
After 80 mg dose, if SBP >/= 1...	10 mg IV Once hydrALAZINE	Give over 2 minutes. Repeat BP in 20 minutes	
After 10 mg dose hydrALAZINE ...	----->	Obtain emergency consultation	

Protocol Text

If protocol is initiated, notify provider after the 1st dose is administered.
Notify provider to re-order the protocol when BP is within normal limits (SBP < 160 mmHg AND DBP <110 mmHg) x 2.

Protocol	OB Nifedipine for Hypertension		
Condition	Dose/Route	Instruction	
If SBP >/= 160 or DBP >/= 11...	10 mg PO Once NIFEdipine	Repeat BP in 20 minutes	
After 10 mg dose NIFEdipine, if...	20 mg PO Once NIFEdipine	Repeat BP in 20 minutes	
After 20 mg dose NIFEdipine, if...	20 mg PO Once NIFEdipine	Repeat BP in 20 minutes	
After 20 mg dose NIFEdipine, if...	20 mg IV Once labetalol	Repeat BP in 10 minutes	
After 20 mg dose labetalol, if S...	----->	Obtain emergency consultation	

Protocol Text

If protocol is initiated, notify provider after the 1st dose is administered.
Notify provider to re-order the protocol when BP is within normal limits (SBP < 160 mmHg AND DBP <110 mmHg) x 2.

To ensure clarity around discontinuing and restarting the OB Hypertension orders, the Protocol Text has been updated to:

“Notify provider to re-order the protocol when BP is within normal limits (SBP < 160 mmHg AND DBP <110 mmHg) x 2.”

On the following OB Hypertension protocols:

- OB Hydralazine for Hypertension
- OB Labetalol for Hypertension
- OB Nifedipine for Hypertension

Expanse TIP SHEET



OR Site Prep Solution Options Update

An update to the group responses for the Prep solution field will be made to **remove** iodine povacrylex alcohol (also known as Duraprep) and **add** 'povidone-iodine plus isopropyl alcohol' (also known as PurPrep) and 'Nonantimicrobial Soap'.

The following documentation fields with either 'Prep solution', 'Home Prep solution', or 'Pre-op solution' query will be updated:

- OB OR Prep/Briefing
- OB OR Intraoperative
- Proc/Prep/Timeout
- Pre-Procedure Checklist +
- Pre-op Prep Documentation
- Intraop ECT
- Intraop General
- Intraop Organ Transplant
- Prep Screen +

Assessments	
Pre-Proc Checklist Assessment	
> Pre-Procedure Checklist	
> NPO Status	
> Safety	
Pre-Operative Skin Prep	
Site hair removed Hair removal method Hair removed by Patient prepped at home Pre-on shower completed	
Home prep solution	
Pre-op prep site	
Other pre-op prep site	
Pre-op prep completed by	
Pre-op prep solution	
Worklist:	
Pre-Procedure Checklist	
In the Pre-Operative Skin Prep header, 'Povidone-iodine plus isopropyl alcohol' and 'Nonantimicrobial soap' are listed options in the Home prep solution and Pre-op prep solution fields.	

✓ Intraop General

✓ > General Data

> Times

> Checklist

> NPO Status

✓ Position and Devices

> New Position and Devices

> Fire Risk

> Timeout

✓ Prep Site

> New Prep Site

> Prep Site 1

> Prep Site 2

> Prep Site 3

> Prep Site 4

> Prep Site 5

> Prep Site 6

> Prep Site 7

> Prep Site 8

> Prep Site 9

> Prep Site 10

> Prep Site 11

> Prep Site 12

Each Site can
only be charted
on once.

✓ Prep Site

✓ Prep Site 1

Prep site	Abdomen	Elbow-right	Mouth				
	Abdomen-LUQ	Eyelid-left	Neck				
Hair removed	Yes	No					
Hair removal method	Clippers/scissors	Depilatory	Razor scalp/head trauma	Razor scrotal area			
Hair removed by	Comment:						
Prep solution	Alcohol chlorhexidine	Alcohol	Baby shampoo	Castile soap	Chlorhexidine gluconate	Hexachlorophene	Nonantimicrobial soap
	Parachlorometaxylenol	Providine-iodine plus isopropyl alcohol		Povidone-iodine ophthalmic	Povidone-iodine scrub	Povidone-iodine solution	
	Triclosan						

Intraoperative:

Prep Site

A prep site is needed when using the Prep Site intervention. 12 different Prep Sites can be used.

'Povidone-iodine plus isopropyl alcohol' and 'Nonantimicrobial soap' are listed options in the Prep solution field.