

	Orders Phase sion/Transfer/Discharge
$\overline{\mathbf{C}}$	Patient Status Initial Inpatient
	T;N Admitting Physician:
	Reason for Visit:
	Bed Type: Specific Unit: Labor and Delivery Care Team: Anticipated LOS: 2 midnights or more
	Care Team Anticipated EOS. 2 midnights of more
_	ets/Protocols/PowerPlans
	Initiate Powerplan Phase Phase: OB Intrapartum Admit Phase, When to Initiate:
	Initiate Powerplan Phase Phase: Oxytocin Induction - Augment Labor Phase, When to Initiate:
	Initiate Powerplan Phase Phase: C-Section Pre Operative Phase, When to Initiate:
	Initiate Powerplan Phase Phase: PreEcalampsia/Eclampsia Intrapartum Phase, When to Initiate:
	Initiate Powerplan Phase Phase: VBAC Phase, When to Initiate:
	Initiate Powerplan Phase
	Phase: Cervical Ripening (dinoprostone)Phase, When to Initiate:
	Initiate Powerplan Phase Phase: Cervical Ripening (misoprostol)Phase, When to Initiate:
R OR Inte	Powerplan Open rapartum Admit Phase
Vital Si	
$ \overline{\mathbf{Z}} $	Vital Signs Per Unit Protocol
Activity	
$\overline{\mathbf{Z}}$	Bedrest
_	Options: w/BRP, until initiation of regional anesthesia
	Bedrest
	Out Of Bed
	Up Ad Lib
	lutrition
_	NPO after midnight NPO except for ice chips and medications.
	NPO
Patient	Instructions: NPO except for ice chips Instructions: NPO except for medications
	VTE MEDICAL Prophylaxis Plan(SUB)*
$\overline{\square}$	Fetal Monitoring continuous FHR
$\overline{\mathbf{Q}}$	Uterine Contraction Monitoring
_	
	☐ External Monitoring, continuous (DEF)*
	☐ Internal Monitoring, continuous
	IV Insert/Site Care q4day, Preferred Gauge: 18G
☑	Assess Group B Strep Status Initiate GBS prophylaxis if GBS status is positive or unknown
☑	In and Out Cath PRN, unable to void, on third episode of inability to void, place order for Indwelling Urinary Catheter Insert, DC when patient is complete and ready to deliver
	Indwelling Urinary Catheter Insert-Follow Removal Protocol





	to bedside gravity drainage, DC when patient is complete and ready to deliver (DEF)*
_	to bedside gravity drainage, Insert upon initiation of regional anesthesia and DC when patient is complete and ready to deliver
	Intake and Output q8h(std)
	Regional Anesthesia Per Patient Request T;N, PRN
	Sequential Compression Device Apply Apply To Lower Extremities
	Nursing Communication Hold placenta. Enter "Placenta Pathology Tissue Request" order once placenta obtained.
☑	Nursing Communication Discontinue all intrapartum orders except Admit Patient and intravenous access orders, after delivery and prior to initiating phases in the OB Postpartum Plan.
Respir	atory Care
☑	Non Rebreather Mask 10 L/min, Special Instructions: PRN Non reassuring fetal status or Maternal SaO2 less than 95%.
	uous Infusion
	+1 Hours Lactated Ringers Injection 1,000 mL, IV, Routine, 125 mL/hr
	+1 Hours D5LR 1,000 mL, IV, Routine, 125 mL/hr
	+1 Hours Lactated Ringers Bolus 1,000 mL, IV Piggyback, prn, PRN Other, specify in Comment, Routine, 1,000 mL/hr Comments: May bolus per fetal monitoring policy. May also bolus per regional anesthesia guidelines.
Medica	
	GBS Intrapartum Prophylaxis Plan(SUB)*
	+1 Hours ondansetron 4 mg, Injection, IV Push, q6h, PRN Nausea/Vomiting, Routine
	+1 Hours butorphanol 1 mg, Injection, IV Push, q30min, PRN Pain, Moderate (4-7), Routine Comments: If pain unrelieved in 30 minutes, may repeat dose. Max cumulative total dose = 2mg every 2hr. Discontinue after delivery.
	+1 Hours butorphanol 2 mg, Injection, IV Push, q2h, PRN Pain, Severe (8-10), Routine Comments: Max cumulative total dose = 2mg every 2hr. Discontinue after delivery.
☑	+1 Hours oxytocin 30 units in NS (Bolus) 500 mL, IV Piggyback, prn, PRN, Routine, (infuse over 30 min), Post placental delivery; for bleeding, uterine atony.
Labora	Comments: Post placental delivery; for bleeding, uterine atony.
2	CBC w/o Diff STAT, T;N, once, Type: Blood
$\overline{\mathbf{v}}$	Type and Screen
	STAT, T;N, to Hold, Type: Blood (DEF)*
	STAT, T;N, for OR, Type: Blood
	If not previously collected in third trimester, order HIV Prenatal below:(NOTE)*
	HIV Prenatal
	STAT, T;N, once, Type: Blood Prenatal Lab includes the following orders:(NOTE)*
	Rubella IgG Antibody STAT, T;N, once, Type: Blood
	RPR Screen





	STAT, T;N, once, Type: Blood HIV Prenatal
	STAT, T;N, once, Type: Blood
	Hepatitis B Surface Antigen STAT, T;N, once, Type: Blood
Consul	lts/Notifications/Referrals
	Notify Physician-Once Notify For: of room number on arrival to unit
$\overline{\mathbf{A}}$	Notify Physician-Once Notify: Medical Anesthesia Group, Notify For: of patient's admission to Labor & Delivery
☑	Notify Physician For Vital Signs Of Notify: OB Physician, Heart rate < 60 or greater than 120 (not during second stage of labor), SaO2 < 95%, BP systolic < 80 or > 160, BP Diastolic < 50 or > 100, RR < 12 or > 25, temperature > 38 degrees Celsius, urinary output less than 120mL for four hr.
☑	Notify Physician-Continuing Notify: OB Physician, severe headache, visual changes, altered mental status, epigastric pain, or shortness of breath
Oxytoc Patient	in Induction - Augment Labor Phase
\square	
	Nursing Communication Assess and document maternal/fetal status for 30 minutes prior to initiation of oxytocin infusion
☑	Nursing Communication <i>T;N</i>
	Comments: If evidence of uterine tachysystole (more than 5 contractions/ 10 minutes or a single contraction lasting 2 minutes or more, or contractions occurring within 1 minute of each other) and presence of reassuring FHR, decrease rate of oxytocin to previous dose. If not resolved within 20 minutes, decrease rate by 50% and notify physician.
$\overline{\mathbf{A}}$	Nursing Communication In the absence of reassuring fetal heart rate pattern, stop the oxytocin and initiate Intrauterine
Contin	Resuscitation Measures per nursing policy and notify physician. uous Infusion
$\overline{\mathbf{Z}}$	
	+1 Hours oxytocin 30 units in NS
	30 units / 500 mL, IV, Routine, Titrate Comments: Start infusion at 2 mL/hr (2 milliunits/minute) and increase by 2 mL/hr q 30 minutes until adequate uterine activity is achieved. Adequate uterine activity is defined as contractions 2-3 minutes apart (3-5 contractions in a 10 minute period) and of moderate quality by palpation, or 50-60 mmHg above baseline with IUPC (maximum 300 Montevideo units). Contractions should not exceed 5 contractions in a 10 minutes period (tachysystole). Order Comment: Max dose 40 mL/hour (40milliunit/minute).
Consul	ts/Notifications/Referrals
☑	Notify Physician-Continuing Notify: OB Physician, Notify For: maternal/fetus status when oxytocin dose = 20mL/hr (20milliunits/minute)
C- Sect	tion Pre Operative Phase
	Clipper Prep
_	prep abdomen
	Indwelling Urinary Catheter Insert-Follow Removal Protocol to bedside gravity drainage, prior to procedure.
	Sequential Compression Device Apply Apply To Lower Extremities
$\overline{\mathbf{A}}$	Complete Pre-op Checklist
Medica	T;N

975 mg, Tab, PO, N/A, Routine, preop on call to C-section

+1 Hours acetaminophen

 $\overline{\mathbf{Q}}$



	history of liver disease or HELLP syndrome, allergy to acetaminophen, or weighs <60 kg.
	+1 Hours famotidine
_	20 mg, Tab, PO, N/A, Routine, Pre-Op on call to C Section
	+1 Hours metoclopramide
	10 mg, Tab, PO, N/A, Routine, Pre-Op on call to C-Section
☑	+1 Hours citric acid-sodium citrate 30 mL, Oral Soln, PO, N/A, Routine, Pre-Op on call to C-Section
☑	+1 Hours scopolamine 1.5 mg, Patch, TD, N/A, Routine, (for 24 hr), preop on call to C-Section, place behind ear for a 24 hour period
abla	+1 Hours ceFAZolin
	2 g, IV Piggyback, IV Piggyback, N/A, Routine, preop on call to C-Section, administer within 60 minutes of incision
	If allergic to penicillin, order clindamycin (Cleocin) below:(NOTE)*
	+1 Hours clindamycin 900 mg, IV Piggyback, IV Piggyback, N/A, Routine, preop on call to C-Section, administer within 60 minutes of incision
	For unscheduled C-Section, please choose the option below:(NOTE)*
	+1 Hours azithromycin
	500 mg, IV Piggyback, IV Piggyback, N/A, Routine, preop on call to C-Section, administer within 60 minutes of incision
re⊑cia/ ital Si	ampsia/Eclampsia Intrapartum Phase gns
	Vital Signs
	per Magnesium Sulfate and Include: BP, HR, RR, DTRs, O2 Sat, LOC, breath sounds, and FHR per Magnesium Sulfate Administration Policy
Activity	· · · · · · · · · · · · · · · · · · ·
☑	Bedrest
Patient	
☑	Intake and Output Routine, q1h(std), strict
$\overline{\mathbf{Z}}$	Indwelling Urinary Catheter Insert-Follow Removal Protocol
	bag with urometer
	Indwelling Urinary Catheter Care
	Seizure Precautions
	O2 Sat Continuous Monitoring NSG
☑	Nursing Communication Notify the provider and stop Magnesium Sulfate infusion for symptoms of Magnesium toxicity: absented reflexes, RR less than 12 bpm, urine output less than 30ml/hr, decreased LOC, muscle weakness, hypotension, SOB, and respiratory or cardiac arrest.
☑	Nursing Communication Discontinue magnesium sulfate infusion immediately prior to transferring to OR/C-Section.
	Nursing Communication Upon completion of magnesium sulfate bolus, place order for magnesium level q6h with order comment "while receiving magnesium"
Continu □	uous Infusion
	+1 Hours Lactated Ringers Injection 1,000 mL, IV, Routine, 50 mL/hr Comments: titrate total IV fluid volume to total 100 mL/hr
	+1 Hours magnesium sulfate 20 g/ LR infusion
_	20 g / 500 mL, IV, Routine, 50 mL/hr Comments: Initial Rate 50mL/hr = 2g/hr
/ledica	
	+1 Hours magnesium sulfate



	6 g, Injection, IV Piggyback, once, Routine, (infuse over 30 min), (OB only); Loading Dose (DEF)*
	Comments: Infuse via infusion pump in hub nearest to patient
	4 g, Injection, IV Piggyback, once, Routine, (infuse over 30 min), OB ONLY; LOADING DOSE Comments: Comment: Infuse via infusion pump in hub nearest to patient
$\overline{\mathbf{Q}}$	Medications- PRN Seizure Activity/Magnesium Toxicity(NOTE)*
	+1 Hours magnesium sulfate 6 g, IV Piggyback, IV Piggyback, N/A, PRN Seizure Activity, Routine, (for 1 dose), (infuse over 30 min), (OB only)
	Comments: Infuse via infusion pump in hub nearest to patient
☑	+1 Hours LORazepam 2 mg, Injection, IV Push, N/A, PRN Seizure Activity, Routine, (for 1 dose), Indication: NOT for Violent Restraint
$\overline{\mathbf{v}}$	Comments: for persistent seizure activity not resolved by PRN magnesium bolus
	+1 Hours calcium gluconate 1 g, Injection, IV Push, N/A, PRN Other, specify in Comment, Routine, signs and symptoms of magnesium toxicity
Labora	Comments: Administer with MD Supervision
	PT/INR
	STAT,T;N,Type: Blood
$\overline{\mathbf{C}}$	PTT
$\overline{\mathbf{v}}$	STAT, T;N, once, Type: Blood
	CMP STAT, T;N, once, Type: Blood
$\overline{\mathbf{A}}$	Fibrinogen Level STAT, T;N, once, Type: Blood
$\overline{\mathbf{A}}$	Uric Acid Level STAT, T;N, once, Type: Blood
$\overline{\mathbf{Q}}$	Urinalysis w/Reflex Microscopic Exam
_	STAT, T;N, once, Type: Urine, Catheterized
	Creatinine Clearance 24 hr Urine STAT, T;N, once, Type: Urine, Nurse Collect
	Albumin Urine Qualitative
	STAT, T;N, once, Type: Urine, Nurse Collect
	Protein Urine 24 hr STAT, T;N, once, Type: Urine, Nurse Collect
Consu	Its/Notifications/Referrals
☑	Notify Physician For Vital Signs Of Notify: OB Physician, BP Systolic > 160, BP Diastolic > 110, Resp Rate > 24, Resp Rate < 14, Urine Output < 30mL/hr for 2 hrs, changes in neurologic or respiratory status, non-reassuring fetal status
	Physician Consult
VBAC	
Patient	
	Consent Signed For T;N, Procedure: Vaginal Birth After a Previous Cesarean Delivery(VBAC)
☑	Nursing Communication Notify NICU of VBAC admission
	Its/Notifications/Referrals
☑	Notify Physician-Once Notify: Medical Anesthesia Group(MAG), Notify For: of patient admission to Labor and Delivery for VBAC
Cervica Activity	al Ripening (Dinoprostone) Phase

 $\overline{\mathbf{A}}$

Bedrest



maintain patient in the lateral recumbant position with head slightly elevated for 2 hours after insertion of dinoprostone. $\overline{\mathbf{Q}}$ **Bedrest** Options: w/BRP, prior to insertion of dinoprostone and 2 hours after insertion of dinoprostone. **Food/Nutrition** NPO after midnight NPO Clear Liquid Diet Start at: T;N, Stop at: T;2359, Adult (>18 years) (DEF)* discontinue after removal of dinoprostone, Start at: T;N **Patient Care** \square **INT Insert/Site Care** \Box **Nursing Communication** Obtain a 30 minute continuous strip for fetal status and uterine activity prior to insertion of dinoprostone. \Box **Nursing Communication** Assess cervical dilation prior to insertion and after removal of dinoprostone. \square **Nursing Communication** Remove dinoprostone if patient experiences tachysystole, non-reassuring FHR pattern and provide Intrauterine Resuscitation Measures per nursing policy. ◩ **Nursing Communication** If initiating Oxytocin Induction-Augment Labor Phase, initiate at least 30 minutes following removal of dinoprostone. **Medications** 囨 +1 Hours dinoprostone 10 mg vaginal insert 10 mg, Insert, VAG, once, Routine Comments: Insert into the vaginal posterior fornix. Remove at the onset of labor or after 12 +1 Hours zolpidem 5 mg, Tab, PO, hs, PRN Sleep, Routine Comments: may repeat x1 dose in one hour if no effect. +1 Hours acetaminophen 650 mg, Tab, PO, q4h, PRN Headache, Routine Comments: Do not exceed max daily dose of 4000mg acetaminophen from all sources Consults/Notifications/Referrals 藯 Notify Physician-Once Notify: OB Physician, Notify For: if patient experiences tachysystole or non reassuring FHR pattern. **Cervical Ripening (Misoprostol) Phase** Activity 囨 **Bedrest** maintain patient in the lateral recumbant position with head slightly elevated for 2 hours after insertion of misoprostol. **Bedrest** Options: w/BRP, prior to insertion of misoprostol (Cytotec) and 2 hours after insertion of misoprostol. Food/Nutrition NPO after midnight NPO Clear Liquid Diet Start at: T;N, Stop at: T;2359, Adult (>18 years) (DEF)* Adult (>18 years), discontinue after removal of misotprostol., Start at: T;N **Patient Care** 囨 **INT Insert/Site Care** ☑ **Nursing Communication**

Obtain a 30 minute continuous strip for fetal status and uterine activity prior to insertion of

misoprostol.



⊻	Nursing Communication Assess cervical dilation prior to insertion of misoprostol.
$\overline{\mathbf{Q}}$	Nursing Communication
_	In the absence of a reassuring FHR tracing, provide Intrauterine Resuscitation Measures per Nursing
	policy.
Medic	ations
	Order with caution- less than 30 weeks GA with uterine scar, unexplained vaginal bleeding, placenta
	previa/vasa, fever, glaucoma, asthma, cardiac, renal, or hepatic dysfunction.(NOTE)*
	Contraindications- 1. Hypersensitivity to prostaglandins.(NOTE)*
	Contraindications - 2. Patient receiving oxytocin/other ripening agent.(NOTE)*
	Contraindications- 3. 30 weeks or greater GA with previous uterine scar.(NOTE)*
$\overline{\mathbf{Z}}$	+1 Hours miSOPROStol
	25 mcg, Tab, VAG, q4h, Routine
	Comments: Insert into the vaginal posterior fornix.
	+1 Hours miSOPROStol
	50 mcg, Tab, VAG, q6h, Routine
	Comments: Insert into the vaginal posterior fornix.
	+1 Hours zolpidem
	5 mg, Tab, PO, hs, PRN Sleep, Routine
	Comments: may repeat x1 dose in one hour if no effect.
	+1 Hours acetaminophen
	650 mg, Tab, PO, q4h, PRN Headache, Routine
_	Comments: Do not exceed max daily dose of 4000mg acetaminophen from all sources
	ults/Notifications/Referrals
$\overline{\mathbf{C}}$	Notify Physician-Once
	Notify: OB Physician, Notify For: if patient experiences tachysystole or non reassuring FHR pattern.
Date	e Time Physician's Signature MD Number
Dut	o inite ingoloidii o oigilatale ilib italiibei

*Report Legend:

DEF - This order sentence is the default for the selected order

GOAL - This component is a goal

IND - This component is an indicator

INT - This component is an intervention

IVS - This component is an IV Set

NOTE - This component is a note

Rx - This component is a prescription

SUB - This component is a sub phase, see separate sheet

R-Required order

