
CHAPTER 14

Pregnancy, Childbirth and the Puerperium

INTERMEDIATE HEALTH RECORD

Discharge Summaries

Discharge
Summary Notes

All notes

Author

CNM

Service
(none)Author Type
NURS-
MidwifeFiled

09/14/2008 1055

Note Time

09/14/2008 1055

9/12/2008 7:58 PM

Discharge DX: IUP at term. Delivered.

Procedure: Patient NEWBORN DATA in the past 72 hrs:

Date of Birth	Time of Birth	Sex	Birth Weight (grams)	Birth Weight (lbs/oz)	1 Minute Apgar Total	5 Minute Apgar Total	Presentation	Delivery Method	Cord	Cord Vessels
09/13/08	0214	Female	-	-	-	-	OA	Vaginal	Nuchal cord x 1	3

Patient MATERNAL DATA in the past 72 hrs:

	GBS	HbsAg	HIV	Blood Type	RH	Antibody Screen	Rubella Status	Hemoglobin	VDRL/RPR
09/12/08 2300	Positive	Negative	Negative	A	Positive	Negative	Immunized	-	Non-reactive
09/12/08 2059	Positive	-	-	-	-	-	-	-	-

Other Procedures:

Postpartum course uncomplicated.

HEMOGLOBIN (g/dL)

Date	Value
9/12/08 2235	12.0

Discharge Meds. Ibuprofen, PNV, Stool Softener.

Discharge Activity Instructions: Tub Bath PRN, Regular Diet. Activity as Tolerated.

History and Physical

H&P Notes

All notes
 Author CNM Service (none) Author Type NURS-Midwife Filed 09/13/2008 0109 Note Time 09/13/2008 0053

is a 26 y.o. G1 P 0 with EDC of 9/13/08 at 40 weeks gestation.
 Presents to L&D with C/O ctx.
 Contractions every 5-6
 Rupture of Membranes: no
 Bloody show: no
 Fetal Movement: yes

Present OB History: Prenatal Care at with CNM's
 Prenatal Record Reviewed.
 TWG: 55lbs.

Labs: Patient MATERNAL DATA in the past 72 hrs:

	GBS	HbsAg	HIV	Blood Type	RH	Antibody Screen	Rubella Status	Hemoglobin	VDRL/RPR
09/12/08 2300	Positive	Negative	Negative	A	Positive	Negative	Immunized	-	Non-reactive
09/12/08 2059	Positive	-	-	-	-	-	-	-	-

1 hour PC = 81
 Platelets = 203

Problems in Pregnancy:
 1. Quinine and Pregnant
 2. GBS positive -

Past Ob history:
 none

PAST MEDICAL HISTORY:
 neg

PE: BP 130/76 | Pulse 96 | Temp 98.2 °F (36.8 °C) | Resp 20 | Ht 1.829 m (6') | Wt 116.574 kg (257 lb) | LMP OB (9/13/08)
 Lungs: clear to auscultation
 Heart: RRR

Abd: FHT 140,s with variable done to 120,s- 60. with moderate variable.
 Contractions q 5-6 min./60 sec/intense intensity

History and Physical continued

Pelvic: CX 3 cm dilated/ 80 effaced/ -1 station,
Legs: DTR's: 2+, Clonus: 0

A: IUP at 40 weeks

P: Admit to labor and delivery
EFM.

Consult with Dr AROM and IFSE placed light meconium noted.
DR called to the room for evaluation .
o2 started pt is in hands and knee positions.

CNM

9/13/2008

Procedure Notes

Procedure Notes

All notes					
<u>Author</u>		<u>Service</u>	<u>Author Type</u>	<u>Filed</u>	<u>Note Time</u>
	CNM	(none)	NURS- Midwife	09/13/2008 0251	09/13/2008 0244

Delivery Note:

Pt start pushing at 0200 FHT down 70 DR called to the room.

Normal spontaneous vaginal delivery at 02.14 over an intact perineum.

Apgar's were 9 at 1 minute and 9 at 5 minutes.baby handed to NNP.

Birth weight was 7 lbs. 15 oz.. Baby is a girl.

After the head was delivered the mouth and nose were
bulb suctioned on prior to delivery of the shoulders.

Nuchal cord : Present .

Baby vigorous with tactile stimulation.

Labor analgesia was Epidural

Placenta delivered spontaneously at 0218 with a 3 vessel cord.

Pitocin was given IV after delivery of the Infant and placenta.

Inspection of perineum revealed 2 nd degree laceration noted . Perineum was repaired
with 3-0 chromic suture in the usual fashion.

Fundus firm and bleeding stable.

EBL was 400 cc's.

Mother and baby tolerated the birth well.

Plans to breast feed.

CNM

9/13/2008

(26 y.o. F) (Adm: 9/12/08)

Baby		Account		DOB		Age		Sex		Admission Type	
Baby's name		2846327		9/13/08		F		Discharged			

Default FlowSheet Data

REPORT-DELIVERY MOM

Row Name	Value	Row Name	Value
PRENATAL LABS		Date of Rupture	9/12/08 -
GBS	Positive -	Time of Rupture	2242 -
HbsAg	Negative -	Fluid Type	Thin meconium -
HIV	Negative -	Fluid Amount	Small
Blood Type	A -	MEMBRANES / FLUID	
RH	Positive -	Fluid by Observation	Light mec -
Antibody Screen	Negative	ROM > 18 hours	No -
Rubella Status	Immune	Maternal Temp > 100.4 F	No -
VDRL/RPR	Non-reactive	CHRONOLOGY / BABY	
INTRAPARTUM EVENTS		Date of Birth	9/13/08 -
Significant L&D Medications	Antibiotic(s) received less than 4 hours prior to delivery -	Time of Birth	0214
Anesthesia/Analgesia	Epidural -	Delivery of Placenta Date	9/13/08 -
Significant Events/Complications	None -	Time	0218
(IA) HEALTH PERCEPTION/HEALTH MANAGEMENT PATTERN		Delivery Room #	6410 -
Patient Offered Smoking Cessation Information	Not applicable, does not smoke -	PLACENTA / CORD	
PLANS FOR BIRTH AND HOSPITAL STAY		Placenta	Spontaneous; Complete - SM
Do you have a written birth plan?	No -	Cord	Nuchal cord x 1 -
Infants MD	health partners	Cord Vessels	3
Infants last name	Nnolim	DELIVERY PRESENTATION	
Feeding preference	Breast -	Presentation	Vertex: OA -
CHRONOLOGY / MOTHER		DELIVERY METHOD	
Presented for Care (Date in)	9/12/08 -	Delivery Method	Vaginal -
Presented for Care (Time in)	2000 -	Shoulder Dystocia	N/A -
Onset of Labor Date	9/12/08 -	Forceps	N/A
Time	2310 -	VACUUM	
Active Labor Date	9/12/08 -	Vacuum Type	N/A
Time	2310 -	EPISIOTOMY / LACERATION	
Complete Date	9/13/08 -	Episiotomy	None -
Time	0110 -	Laceration	Perineal 2nd degree -
Pushing Date	9/13/08 -	EBL	
Time	0210 -	EBL	< 500 ml -
MEMBRANES		CARE PROVIDERS	
Membrane Status	Artificial Rupture of Membranes - KL	Circulator RN(s):	mckinnon
		(r) = User Recd, (t) = User Taken	
Initials	Name	User Key	Discipline
		Provider Type	

Default FlowSheet Data

REPORT-DELIVERY BABY

Row Name	Value	Row Name	Value
MEMBRANES		DELIVERY PRESENTATION	
Membrane Status	Artificial Rupture of Membranes	Presentation	Vertex: OA -
Date of Rupture	9/12/08	DELIVERY METHOD	
Time of Rupture	2242 -	Delivery Method	Vaginal -

Fluid Type	Thin meconium	Shoulder Dystocia	N/A -
Fluid Amount	Small -	Forceps	N/A -
MEMBRANES / FLUID		VACUUM	
Fluid by Observation	Light mec -	Vacuum Type	N/A -
ROM > 18 hours	No -	PLACENTA / CORD	
Maternal Temp > 100.4 F	No -	Placenta	Spontaneous; Complete -
NEWBORN DATA		Cord	Nuchal cord x 1
Sex	Female -	Cord Vessels	3 -
ID Band		CARE PROVIDERS	
ID'd by:		Circulator RN(s):	
		User Key	(r) = User Recd, (t) = User Taken
Initials	Name	Provider Type	Discipline
		NURS- Registered Nurse	
		NURS- Registered Nurse	

Default Worksheet Data

REPORT-DELIVERY BABY A

Row Name	Value	Row Name	Value
MEMBRANES		DELIVERY PRESENTATION A	
Membrane Status	Artificial Rupture of Membranes - KL	Presentation	Vertex: OA -
Date of Rupture	9/12/08 -	DELIVERY METHOD A	
Time of Rupture	2242 -	Delivery Method	Vaginal -
Fluid Type	Thin meconium	Shoulder Dystocia	N/A -
Fluid Amount	Small -	Forceps	N/A -
MEMBRANES / FLUID BABY A		VACUUM A	
Fluid by Observation	Light mec -	Vacuum Type	N/A -
ROM > 18 hours	No -	PLACENTA / CORD A	
Maternal Temp > 100.4 F	No -	Placenta	Spontaneous; Complete
CHRONOLOGY / BABY A		Cord	Nuchal cord x 1
Date of Birth	9/13/08 -	Cord Vessels	3 -
Time of Birth	0214	NEWBORN DATA BABY A	
Delivery of Placenta Date	9/13/08 -	Sex	Female -
Time	0218 -	ID Band	
Delivery Room #	6410	ID'd by:	
		User Key	(r) = User Recd, (t) = User Taken
Initials	Name	Provider Type	Discipline
		NURS- Registered Nurse	
		NURS- Registered Nurse	

All Progress Notes

<u>Author</u>		<u>Service</u>	<u>Author Type</u>	<u>Filed</u>	<u>Note Time</u>
	MD	(none)	Physician	09/12/2008 2328	09/12/2008 2327

Called er: decell.

Pt had deep variable. This did resolve with position change.

Now looks well.

Disc with pt and husb if this is recurrent or Does not recover, may need c/s delivery.

?s answered.

<u>Author</u>		<u>Service</u>	<u>Author Type</u>	<u>Filed</u>	<u>Note Time</u>
	RN	(none)	NURS- Registered Nurse	09/13/2008 0003	09/12/2008 2344

2010 Pt present to for labor 39.6wks. EFM place w/ consent. SVE 2025 2cm/80%/ posterior. Ctx ing every 5-8 minutes. Some aud. Variables unable to trace will. 2100 Pt to Right Side 2113 variable nadir to 120 for 60 sec. 2116 CNM up dated and reviewed EFM. Start IV O2 sat. 2133 variable nadir to 70 for 70sec. IV started fluids open. 2142 CNM update lpt continues tpo have Variables. Plan admit pt

CNM in room. 2144 nadir to 80 for 70 sec. Pt to L side O2 on face mask 10 L. 2155 Pt up to BR. 2235 pt transferred to station 2240 SVE by CNM 3/100%/0 station. 2242 AROM light mec. 2245 SE placed. 2250 pt up to BR. 2254 pt back to bed. 2256 variable nadir to 70's pt to turned to L side O2 on by face mask, IV open, 2257 pt to right side 2310 SVE by CNM 4/100%/0. 2315 Report given to RN relinquished care.

<u>Author</u>		<u>Service</u>	<u>Author Type</u>	<u>Filed</u>	<u>Note Time</u>
	CNM	(none)	NURS- Midwife	09/13/2008 0132	09/13/2008 0126

S: She is doing well, feeling vaginal pressure. O: BP 115/58 | Pulse 97 | Temp 98.2 °F (36.8 °C) | Resp 17 | Ht 1.829 m (6') | Wt 116.574 kg (257 lb) | LMP OB (9/13/08)
Cx 10/100%/+1 vtx.

FHT: 140,s with modrat variability. With variables down to 100-70

Contractions: every 2 minutes/ 60 seconds duration/ intense intensity.

A: second stage

P:EFM.

advised laboring down for 1 hour.
evaluate @ 2.30.

CNM

9/13/2008

All Progress Notes continued

Author	Service	Author Type	Filed	Note Time
RN	(none)	NURS- Registered Nurse	09/13/2008 0356	09/13/2008 0341

2315: report received from RN. Pt care assumed. Fht's 150s with minimal variability and variables x2 nadir 60-70, 40-70 seconds. CNM at bedside and Dr. at bedside to assess pt and review strip. Pt requesting epidural, fluid bolus running. Anesthesia has been contacted and notified. POC to get epidural and allow pt to labor. Pt currently in bathroom on toilet, states that's where she is most comfortable. Assessment complete.

2330: Penicillin 5 million units IVPB infusing now.

2337: anesthesia at bedside for epidural placement. Pt sitting up at bedside.

2347: epidural complete. Pt to lying position with L tilt 10L O2 remains on. Fht's 150 with moderate variability.

0015: foley catheter placed clear yellow urine draining. SVE done pt 6/80/-1. Pt repositioned to right side. 10L O2 remains on at this time.

0035: fht's 145 with minimal variability recurrent variables nadir 70-100 lasting 20-70 seconds. Pt repositioned several times, fht's back to baseline with pt on hands and knees. Fluid bolus infusing.

0045: fht's 145 variables continue CNM notified to come assess patient and fht's.

0110: CNM at bedside. Strip reviewed. SVE done pt C/0. Trial push done fht's to 90's. POC to allow patient to labor down. Pt on right side with 10L O2 on via facemask.

0149: Prolonged decel nadir to 60's for 2minutes. Pt repositioned, O2 remains on. Pt on hands and knees fht's back to baseline of 145. CNM and Dr. called to bedside.

0205: CNM at bedside. SVE done pt C/+2. Dr. , NNP, and second RN called to delivery.

0210: pt Pushing at this time. Fht's in 70's

0214: NNP and second RN at bedside. NSVD of viable male infant with nuchal cord. Cord cut and infant to warmer for assessment. Apgars 9/9.

0218: spontaneous delivery of placenta and membranes. Repair started. Pitocin infusing rapidly at this time.

0310: report given to RN. Pt care transferred at this time.

<u>Author</u>	<u>Service</u>	<u>Author Type</u>	<u>Filed</u>	<u>Note Time</u>
CNM	(none)	NURS-Midwife	09/14/2008 1054	09/14/2008 1053

Postpartum Day 1: Vaginal Delivery

BP 124/83 | Pulse 82 | Temp 97.5 °F (36.4 °C) | Resp 16 | Ht 1.829 m (6') | Wt 116.574 kg (257 lb) | SpO2 100% | LMP OB (9/13/08)

The patient feels well. The patient has no emotional concerns. Pain is well controlled with current medications. The baby is well. She is breastfeeding well and has good support at home.

The patient has a blood pressure which is within the normal range. The amount and color of the lochia is appropriate for the duration of recovery. The uterine fundus is firm. Urinary output is adequate. There is no edema of the perineum. The patient is ambulating well. The patient is tolerating a normal diet.

Recent Labs

Basename	9/12/08 2235
• HGB	12.0 12.0

Impression: Normal postpartum course.

Plan: 1. Will DC later today. Danger signs reviewed. BC disc. Undecided and will disc. At pp Visit.

Laboratory Results

Results

Hemoglobin (ID# 154416304)

Status: Completed

<u>Component</u>	<u>Value</u>	<u>Units</u>	<u>Flag</u>	<u>Collected</u>
HEMOGLOBIN	12.0	g/dL	(none)	09/12/2008 10:35 PM
MCV	88	fL	(none)	09/12/2008 10:35 PM

CBC with Platelets no Differential (ID# 154416305)

Status: Completed

<u>Component</u>	<u>Value</u>	<u>Units</u>	<u>Flag</u>	<u>Collected</u>
WHITE BLOOD COUNT	9.4	thou/cu mm	(none)	09/12/2008 10:35 PM
RED BLOOD COUNT	4.05	mil/cu mm	(none)	09/12/2008 10:35 PM
HEMOGLOBIN	12.0	g/dL	(none)	09/12/2008 10:35 PM
HEMATOCRIT	35.5	%	(none)	09/12/2008 10:35 PM
MCV	88	fL	(none)	09/12/2008 10:35 PM
MCH	29.6	pg	(none)	09/12/2008 10:35 PM
MCHC	33.8	%	(none)	09/12/2008 10:35 PM
RDW	13.4	%	(none)	09/12/2008 10:35 PM
PLATELET COUNT	163	thou/cu mm	(none)	09/12/2008 10:35 PM
MPV	11.1	fL	H	09/12/2008 10:35 PM

All Meds and Administrations

125 mL/hr

Admin Instructions

Nurse to discontinue order when patient discharged from Labor & Delivery.

Order CommentsAll Administrations

	<u>Result</u>	<u>Dose</u>	<u>Route</u>	<u>Given By</u>	<u>Comments</u>
09/13/2008 0100	New Bag	125 mL/hr	Intravenous	RN	
	Rate:125 mL/hr				
09/12/2008 2135	New Bag	500 mL/hr	Intravenous	RN	
	Rate:500 mL/hr				

naloxone 0.08 mg injection (NARCAN) [154416268]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>	
09/12/2008 2226	CNM	Discontinued (Past End Date/Time)	Change in Level of Care	
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/12/2008 2223	09/13/2008 0341	Q 1MIN PRN	Intravenous	0.2 mL = 0.08 mg of 0.4 mg/mL
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>	

Admin InstructionsOrder Comments

* Dilute 0.4 mg (1 mL) of naloxone (NARCAN) with 9 mL normal saline, to make a dilution of 0.04 mg/mL.
 * Give 0.08 mg (2 mL) slow IV push per minute up to 5 doses (0.4 mg/10 mL) until patient is responsive to physical stimulation and is able to take deep breaths.
 * Continue to observe, if no response after 5 minutes and a total of 0.4 mg administered, repeat dose as previously administered (0.08 mg IV Q1MIN x 5 doses) and notify physician STAT.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

hydrOXYzine pamoate 50-100 mg = 1-2 x 50 mg capsule (VISTARIL) [154416269]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>	
09/12/2008 2226	CNM	Discontinued (Past End Date/Time)	Change in Level of Care	
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/12/2008 2223	09/13/2008 0341	ONE TIME PRN	Oral	1-2 capsule (1-2 x 50 mg capsule)
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>	

Admin InstructionsOrder Comments

Give PO or IM not both.
 Nurse to discontinue order when patient discharged from Labor & Delivery.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

hydrOXYzine 50-100 mg injection (IM use only) (VISTARIL) [154416270]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>	
09/12/2008 2226	CNM	Discontinued (Past End Date/Time)	Change in Level of Care	
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/12/2008 2224	09/13/2008 0341	ONE TIME PRN	Intramuscular	1-2 mL = 50-100 mg of 50 mg/mL

All Meds and Administrations

Total Doses	Remaining Doses	Rate	Duration
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Admin Instructions

Order Comments

Give IM or PO not both.

Nurse to discontinue order when patient discharged from Labor & Delivery.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

sodium citrate-citric acid 30 mL = 30 mL x 500-334 mg/5 mL liquid (BICITRA) [154416271]

Ordered On	Ordered By	Order Status	Reason
09/12/2008 2226	CNM	Discontinued (Past End Date/Time)	Change in Level of Care

Starts	Ends	Frequency	Route	Dose
09/12/2008 2224	09/13/2008 0341	ONE TIME PRN	Oral	30 mL

Total Doses	Remaining Doses	Rate	Duration
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Admin Instructions

Order Comments

Nurse to discontinue order when patient discharged from Labor & Delivery.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

oxytocin 20 units in lactated ringers 1000mL (PITOCIN) 1-40 milli-units/min [154416273]

Ordered On	Ordered By	Order Status	Reason
09/12/2008 2226	CNM	Discontinued (Past End Date/Time)	Change in Level of Care

Starts	Ends	Frequency	Route	Dose
09/12/2008 2224	09/13/2008 0341	CONTINUOUS	Intravenous	0.05-2 mL/min = 1-40 milli-units/min of 20,000 milli-units/1,000 mL

Total Doses	Remaining Doses	Rate	Duration
		3-120 mL/hr	

Admin Instructions

Order Comments

After delivery of placenta, run fluids wide open until bleeding controlled, then continue at specified rate.

**Final concentration = 0.02 units/mL (20 milliunits/mL).

HAZARDOUS DRUG - Use Special Precautions.**

Nurse to discontinue order when patient discharged from Labor & Delivery.

All Administrations

	Result	Dose	Route	Given By	Comments
09/13/2008 0220	New Bag	40 milli-units/min	Intravenous	RN	
09/12/2008 2230	Rate:120 mL/hr Held	0 milli-units/min	Intravenous	RN	
	Rate:0 mL/hr				

penicillin G potassium 5,000,000 Units, lidocaine 1% 10 mg in D5W 100 mL [154419219]

Ordered On	Ordered By	Order Status	Reason
09/12/2008 2321	CNM	Discontinued (Past End Date/Time)	Change in Level of Care

Starts	Ends	Frequency	Route	Dose
09/12/2008 2330	09/13/2008 0341	ONE TIME	Intravenous	

Total Doses	Remaining Doses	Rate	Duration
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All Meds and Administrations

Admin InstructionsOrder Comments

Loading dose.

Refrigerate. Infuse over 60 minutes.

All Administrations

	<u>Result</u>	<u>Dose</u>	<u>Route</u>	<u>Given By</u>	<u>Comments</u>
09/12/2008 2330	Given	5000000 Units	Intravenous	RN	

penicillin G potassium 2,500,000 Units, lidocaine 1% 10 mg in D5W 100 mL [154419220]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/12/2008 2321		CNM Discontinued (Past End Date/Time)	Change in Level of Care
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>
09/12/2008 0330	09/13/2008 0341	Q 4H	Intravenous
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>

Admin InstructionsOrder Comments

Begin 4 hours after loading dose and continue until delivery, then discontinue.

Retime to begin 4 hours after loading dose.

Refrigerate. Infuse over 60 minutes.

All Administrations

	<u>Result</u>	<u>Dose</u>	<u>Route</u>	<u>Given By</u>	<u>Comments</u>
09/13/2008 0330	Cancelled Entry			RN	
09/12/2008 2330	Held	0 Units	Intravenous	RN	

lactated ringers 500-1,000 mL infusion [154420948]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>	
09/12/2008 2353	MD	Discontinued (Past End Date/Time)	Change in Level of Care	
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0000	09/13/2008 0341	ONE TIME - BOLUS	Intravenous	500-1,000 mL
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>	
1				

Admin InstructionsOrder Comments

Prior to placement of epidural catheter.

NOTE: If patient has severe pre-eclampsia or other condition for which a fluid bolus may be problematic (i.e. cardiopulmonary disease) contact anesthesiology for fluid bolus order.

All Administrations

	<u>Result</u>	<u>Dose</u>	<u>Route</u>	<u>Given By</u>	<u>Comments</u>
09/13/2008 0000	Cancelled Entry			RN	
09/12/2008 2315	Given	1000 mL	Intravenous	RN	

nalbuphine 1-2 mg injection (NUBAIN) [154420950]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>	
09/12/2008 2353	MD	Discontinued (Past End Date/Time)	Change in Level of Care	
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/12/2008 2353	09/13/2008 0341	Q 10MIN PRN	Intravenous	0.1-0.2 mL = 1-2 mg of 10 mg/mL
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>	

Admin InstructionsOrder Comments

All Meds and Administrations

PRN for itching while on epidural. MAXIMUM dose is 10 mg in 4 hours.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

ephedrine (pressors) 5 mg [154420951]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/12/2008 2353	MD	Discontinued (Past End Date/Time)	Change in Level of Care

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/12/2008 2353	09/13/2008 0341	Q 5MIN PRN	Intravenous	0.1 mL = 5 mg of 50 mg/mL

<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>

Admin InstructionsOrder Comments

Slow IV push PRN for maternal hypotension or non-reassuring fetal tracing while on epidural.
Have readily available at bedside.
Notify anesthesia with first dose of ephedrine.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

naloxone 0.08 mg injection (NARCAN) [154420952]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/12/2008 2353	MD	Discontinued (Past End Date/Time)	Change in Level of Care

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/12/2008 2353	09/13/2008 0341	Q 1MIN PRN	Intravenous	0.2 mL = 0.08 mg of 0.4 mg/mL

<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>

Admin InstructionsOrder Comments

PRN if respiratory rate is < 6/min or patient is difficult to arouse.

Dilute 0.4 mg (1 mL) of naloxone (NARCAN) with 9 mL normal saline, to make a dilution of 0.04 mg/mL.
Give 0.08 mg (2 mL) slow IV push per minute up to 5 doses (0.4 mg/10 mL) until patient is responsive to physical stimulation and is able to take deep breaths.
Continue to observe, if no response after 5 minutes and a total of 0.4 mg administered, repeat dose as previously administered (0.08mg IV Q1MIN x 5 doses) and notify physician STAT.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

naloxone 0.08 mg injection (NARCAN) [154431956]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252	CNM	Discontinued (Past End Date/Time)	Discharge from hospital

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	Q 1MIN PRN	Intravenous	0.2 mL = 0.08 mg of 0.4 mg/mL

<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>

Admin InstructionsOrder Comments

* Dilute 0.4 mg (1 mL) of naloxone (NARCAN) with 9 mL

All Meds and Administrations

normal saline, to make a dilution of 0.04 mg/mL.

* Give 0.08 mg (2 mL) slow IV push per minute up to 5 doses (0.4 mg/10 mL) until patient is responsive to physical stimulation and is able to take deep breaths.

* Continue to observe, if no response after 5 minutes and a total of 0.4 mg administered, repeat dose as previously administered (0.08 mg IV Q1MIN x 5 doses) and notify physician STAT.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

oxycodone 5 mg = 1 tablet (ROXICODONE) [154431957]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>	
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital	
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	Q 4H PRN	Oral	1 tablet (1 x 5 mg tablet)
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>	

Admin Instructions

Order Comments

May give one dose during the 4 hour interval between acetaminophen-based pain medication doses.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

oxycodone-acetaminophen (5-325 mg) 1-2 tablet (PERCOCET 5-325) [154431958]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>	
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital	
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	Q 4H PRN	Oral	1-2 tablet
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>	

Admin Instructions

Order Comments

Maximum dose of acetaminophen is 4000 mg from all sources in 24 hours.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

acetaminophen 325-650 mg = 1-2 x 325 mg tablet (TYLENOL) [154431959]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>	
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital	
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	Q 4H PRN	Oral	1-2 tablet (1-2 x 325 mg tablet)
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>	

Admin Instructions

Order Comments

Maximum dose of acetaminophen is 4000 mg from all sources in 24 hours.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

ibuprofen 200-600 mg = 1-3 x 200 mg tablet (ADVIL; MOTRIN) [154431960]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>	
09/13/2008 0252		Discontinued (Past End Date/Time)	Discharge from hospital	
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>

All Meds and Administrations

09/13/2008 0251 09/14/2008 2241 Q 6H PRN Oral 1-3 tablet (1-3 x 200 mg tablet)

Total Doses Remaining Doses Rate Duration

Admin Instructions

Maximum dose is 2400 mg in 24 hours.

Take with food.

All Administrations

	<u>Result</u>	<u>Dose</u>	<u>Route</u>	<u>Given By</u>	<u>Comments</u>
09/14/2008 1430	Given	600 mg	Oral	RN	
09/14/2008 0720	Given	600 mg	Oral	RN	
09/14/2008 0001	Given	600 mg	Oral	RN	
09/13/2008 1800	Given	600 mg	Oral	RN	
09/13/2008 1150	Given	600 mg	Oral	RN	
09/13/2008 0515	Given	600 mg	Oral	RN	

bisacodyl 10 mg = 1 suppository (DULCOLAX) [154431961]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252	CNM	Discontinued (Past End Date/Time)	Discharge from hospital

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	ONE TIME PRN	Rectal	1 Suppository (1 x 10 mg Suppository)

Total Doses Remaining Doses Rate Duration

Admin Instructions

Contraindicated if third or fourth degree is present.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

docusate 200 mg = 2 x 100 mg capsule (COLACE) [154431962]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252	CNM	Discontinued (Past End Date/Time)	Discharge from hospital

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	BEDTIME PRN	Oral	2 capsule (2 x 100 mg capsule)

Total Doses Remaining Doses Rate Duration

Admin Instructions

Order Comments

All Administrations

	<u>Result</u>	<u>Dose</u>	<u>Route</u>	<u>Given By</u>	<u>Comments</u>
09/13/2008 1150	Given	200 mg	Oral	RN	

milk of magnesia 30 mL = 30 mL x 400 mg/5 mL suspension (MOM) [154431963]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252	CNM	Discontinued (Past End Date/Time)	Discharge from hospital

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	BEDTIME PRN	Oral	30 mL

All Meds and Administrations

<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>
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Admin Instructions

SHAKE WELL before using. Do not give to patients with renal insufficiency (serum creatinine > 1.8 mg/dL).

Order CommentsAll Administrations

	<u>Result</u>	<u>Dose</u>	<u>Route</u>	<u>Given By</u>	<u>Comments</u>
09/14/2008 0800	Given	30 mL	Oral	RN	

diphenhydramine 25-50 mg = 1-2 x 25 mg tablet (BENADRYL) [154431964]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	Q 6H PRN	Oral	1-2 tablet (1-2 x 25 mg tablet)

<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>
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Admin Instructions

Do not exceed 300 mg in 24 hours.

Order CommentsAll Administrations

(No Admins Scheduled or Recorded for this Medication)

diphenhydramine 12.5-25 mg = 0.25-0.5 mL x 50 mg/mL injection (BENADRYL) [154431965]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	Q 6H PRN	Intravenous	0.25-0.5 mL = 12.5-25 mg of 50 mg/mL

<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>
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Admin Instructions

Do not exceed 300 mg in 24 hours.

Give over 2 to 5 minutes.

Order CommentsAll Administrations

(No Admins Scheduled or Recorded for this Medication)

aluminum-magnesium hydroxide-simethicone suspension (MAALOX PLUS; MYLANTA) 30 mL [154431966]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	Q 4H PRN	Oral	30 mL

<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>
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Admin Instructions

Shake/Mix well before using. Give separately from other medications, unless otherwise directed. Maximum of 120 mL daily.

Order CommentsAll Administrations

(No Admins Scheduled or Recorded for this Medication)

simethicone chewable 80 mg = 1 tablet (MYLANTA GAS RELIEF; GAS X) [154431967]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>

All Meds and Administrations

09/13/2008 0251	09/14/2008 2241	TID PRN	Oral	1 tablet (1 x 80 mg tablet)
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<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>
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Admin InstructionsOrder Comments

Chew tablet.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

zolpidem 5 mg = 1 tablet (AMBIEN) [154431968]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>
09/13/2008 0251	09/14/2008 2241	BEDTIME PRN MAY REPEAT ONCE	Oral
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>

Dose
1 tablet (1 x 5 mg tablet)

Admin InstructionsOrder CommentsAll Administrations

(No Admins Scheduled or Recorded for this Medication)

lanolin ointment (LANSINOH) [154431969]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>
09/13/2008 0251	09/14/2008 2241	Q 1H PRN	Topical
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>

Dose

Admin InstructionsOrder Comments

FOR EXTERNAL USE ONLY

All Administrations

(No Admins Scheduled or Recorded for this Medication)

witch hazel-glycerin 1 Each pads (TUCKS) [154431970]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>
09/13/2008 0251	09/14/2008 2241	Q 1H PRN	Topical
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>

Dose
1 Each

Admin InstructionsOrder CommentsAll Administrations

	<u>Result</u>	<u>Dose</u>	<u>Route</u>	<u>Given By</u>	<u>Comments</u>
09/13/2008 1700	Given	1 Each	Topical	RN	

diphtheria, tetanus, acellular pertussis 0.5 mL vaccine injection (ADACEL) [154431971]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252		CNM Discontinued (Past End Date/Time)	Discharge from hospital
<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>
09/13/2008 0251	09/14/2008 2241	ONE TIME PRN	Intramuscular
<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>

Dose
0.5 mL

All Meds and AdministrationsAdmin InstructionsOrder Comments

Refrigerate. Shake well. Document the appropriate information in the Immunization/Injectable Activity. Mandatory: Follow VIS link from eMAR to obtain Vaccination Information Statement to give to patient. Document that VIS was given.

All Administrations

(No Admins Scheduled or Recorded for this Medication)

measles, mumps & rubella vaccine 0.5 mL injection (MMR-II) [154431972]

<u>Ordered On</u>	<u>Ordered By</u>	<u>Order Status</u>	<u>Reason</u>
09/13/2008 0252	CNM	Discontinued (Past End Date/Time)	Discharge from hospital

<u>Starts</u>	<u>Ends</u>	<u>Frequency</u>	<u>Route</u>	<u>Dose</u>
09/13/2008 0251	09/14/2008 2241	ONE TIME PRN	Subcutaneous	0.5 mL

<u>Total Doses</u>	<u>Remaining Doses</u>	<u>Rate</u>	<u>Duration</u>

Admin InstructionsOrder Comments

Refrigerate. Discarded reconstituted vaccine if not used within 8 hours. Document the necessary information in the Immunization/Injectable Activity. Mandatory: Follow VIS link from eMAR to obtain Vaccination Information Statement to give to patient. Document that VIS was given.

All Administrations

(No Admins Scheduled or Recorded for this Medication)
