

**University Medical Center
Newborn**

Disclaimer: The _____ is a suggested interdisciplinary plan of care. This is only a guideline. The patient problem, outcomes and interventions may be changed to meet the individual needs of the patient. Physician / Medical orders supersede all pre-printed interventions identified on the

ADDRESSOGRAPH

Newborn

Estimated LOS: 3 Days

Date placed on map: _____

CRITERIA FOR REMOVING PATIENTS FROM CAREMAP®:

Remove patients from this CareMap if transferred to NICU.

Secondary Diagnosis: _____

Significant Maternal Past / Recent Medical History: _____

Date of Birth: _____ Time of Birth: _____ Admission Time: _____

Admitting Pediatrician: _____ Notified at: _____ am/pm Obstetrician: _____

Born by: ☐ C-Section ☐ Vaginal Instrumentation: ☐ Forceps ☐ Vacuum

RN Signature: _____ Date/Time: _____

CONSULTS OR DISCIPLINES INVOLVED / NOTIFIED:

1. Discharge Planning	ext. 2299	Initials / Date / Time notified: _____
2. Social Services	ext. 2110	Initials / Date / Time notified: _____
3. Lactation Consultant	ext. 2458	Initials / Date / Time notified: _____
4. Cardiology	ext. 5354	Initials / Date / Time notified: _____
5. Nutrition	_____	Initials / Date / Time notified: _____
6. _____	_____	Initials / Date / Time notified: _____
7. _____	_____	Initials / Date / Time notified: _____

Instructions for Documentation:

OUTCOMES / INTERVENTIONS:

- Initial when met or completed
- Use notation N/A, if not applicable for the timeframe
- Initial and circle, if not met or completed

SUPPLEMENTAL DOCUMENTATION is required on the Interdisciplinary Progress Notes when an outcome or intervention is initialed and circled, indicating it was not met or completed as stated.

Newborn

<i>Signature</i>	<i>Title</i>	<i>Initial</i>
<i>Signature Requiring Co-Signature</i>		
<i>Signature Requiring Co-Signature</i>	<i>Date/Shift</i>	<i>Initial/Title</i>

Addressograph

DOB: _____ Time: _____

Desired Outcomes

[illegible]

Newborn

Signature	Title	Initial
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Signature Requiring Co-Signature	Date/Shift	Initial/Title

Addressograph

DOB: _____ Time: _____

Desired Outcomes

Problems/ Needs	24 - 48 Hours Time: _____	48 - 72 Hours Time: _____	72 - 96 Hours Time: _____
1 Knowledge deficit related to plan of care	Family verbalizes understanding of anticipated plan of care and participates in decision making Provides or verbalizes understanding of newborn care.	Family verbalizes understanding of anticipated plan of care and participates in decision making Provides or verbalizes understanding of newborn care.	Family verbalizes understanding of anticipated plan of care and participates in decision making Provides or verbalizes understanding of newborn care.
2 Pain Management	NIPS < 3	NIPS < 3	NIPS < 3
3 Transition to Extra-uterine Life	Vital signs WNL Weight loss not more than 10% of birth weight No evidence of respiratory distress Physical & behavioral characteristics WNL Color WNL	Vital signs WNL Weight loss not more than 10% of birth weight No evidence of respiratory distress Physical & behavioral characteristics WNL Color WNL	Vital signs WNL Weight loss not more than 10% of birth weight No evidence of respiratory distress Physical & behavioral characteristics WNL Color WNL
4 Infection / Skin Integrity	Circumcision WNL	Circumcision WNL	Circumcision WNL
5 Nutrition	Tolerates feedings LATCH score > 7	Tolerates feedings LATCH score > 7	Tolerates feedings LATCH score > 7
6 Excretion	Passes meconium / stool Voids	Voids after circumcision Passes stool Voids	Passes stool Voids
7 Specimens & Diagnostics	Pulse Oximeter reading > 94% Predischage assessment for the risk of Hyperbilirubinemia completed, follow-up plan identified		
8 Priority of Care			

Diagnosis / Procedures

<i>Signature</i>	<i>Title</i>	<i>Initial</i>
<i>Signature Requiring Co-Signature</i>		
<i>Signature Requiring Co-Signature</i>	<i>Date/Shift</i>	<i>Initial/Title</i>

Addressograph

DOB: _____ Time: _____

Interventions

Problems/ Needs	0 - 6 Hours Time: _____				6 - 12 Hours Time: _____				12 - 24 Hours Time: _____			
Treatments	Assess for transition to extra uterine life Initiate the following protocols: <input type="checkbox"/> Thermoregulation Mgmt <input type="checkbox"/> Hypoglycemic Mgmt <input type="checkbox"/> Skin Care Mgmt <input type="checkbox"/> Hyperbilirubinemia <input type="checkbox"/> Sucrose protocol				Assessment time: _____				Assessment time: _____			
					Resp status WNL				Resp status WNL			
					Cardiovascular status WNL				Cardiovascular status WNL			
					Color Pink				Color Pink			
					Skin Intact				Skin Intact			
					Fontanel soft & flat				Fontanel soft & flat			
	Pediatriician visit				Pain score with procedure at least every 8 hrs.				Pain score with procedure at least every 8 hrs.			
					Circumcision by Dr. _____				Circumcision by Dr. _____			
Weigh Daily												
					Pediatriician visit				Pediatriician visit			
					Continue Protocols:				Continue Protocols:			
					<input type="checkbox"/> Thermoregulation Mgmt				<input type="checkbox"/> Thermoregulation Mgmt			
					<input type="checkbox"/> Hypoglycemic Mgmt				<input type="checkbox"/> Hypoglycemic Mgmt			
					<input type="checkbox"/> Skin Care Mgmt				<input type="checkbox"/> Skin Care Mgmt			
					<input type="checkbox"/> Hyperbilirubinemia				<input type="checkbox"/> Hyperbilirubinemia			
					<input type="checkbox"/> Sucrose Protocol				<input type="checkbox"/> Sucrose Protocol			
Nutrition	1 st bottle feeding in nursery, water sips - formula ¼ - ½ oz. - then q 3-4 hrs. Encourage & assist with breast feeding q 3 hrs. - q 1-2 hrs., if exhibits ineffective suck Observe Mom breast-feeding at least q 8 hrs. Finger feed by staff, if needed Assess for void & stool				Assist with breast Feeding as needed q 2-3 hrs.				Assist with breast feeding as needed q 2-3 hrs.			
					Finger feed if mom cannot feed or ineffective suck				Finger feed if mom cannot feed or ineffective suck			
					Assess ability to tolerate feed				Assess ability to tolerate feed			
					Observe Mom breast-feeding at least q 8 hrs.				Observe Mom breast-feeding at least q 8 hrs.			
					Refer for Nutritional Assessment if > 20 calories / oz formula				Refer for Nutritional Assessment if > 20 calories / oz			
					Assess for void & stool				Assess for void & stool Notify MD if no stool or void by 24 hrs.			
Specimens / Diagnostics	Send cord blood to Lab				Blood type / RH: _____ Coombs: _____ If done review labs notify MD if significant/critical				Review labs notify MD if Significant			
					For infants receiving Hepatitis B Vaccine Hepatitis B Vaccine Information Statement Edition date: _____ Date given: _____							

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Addressograph

DOB: _____ Time: _____

Interventions

Problems/ Needs	0 - 6 Hours Time:				6 - 12 Hours Time:				12 - 24 Hours Time:			
Safety / Activity	Back to sleep				Back to sleep				Back to sleep			
	Bassinet Safety check Transport to Mom				Bassinet Safety check Transport to Mom				Bassinet Safety check Transport to Mom			
	Comfort care Provided				Comfort care Provided				Comfort care Provided			
	Bulb syringe present Parents instructed on use				Bulb syringe present				Bulb syringe present			
	Transponder in place				Transponder in place				Transponder in place			
	ID bracelet X 2				ID bracelet X 2				ID bracelet X 2			
Teaching / Psychosocial	Social Service referral As appropriate											
Discharge Planning	Assess referrals are made as necessary				Re-evaluate D/C Needs Social Service referral as appropriate				Re-evaluate D/C Needs Social Service referral as appropriate			
	Identify need for car seat observation test (< 37 weeks gestation) <input type="checkbox"/> Yes <input type="checkbox"/> No				Identify need for car seat observation test (< 37 weeks gestation) <input type="checkbox"/> Yes <input type="checkbox"/> No				Identify need for car seat observation test (< 37 weeks gestation) <input type="checkbox"/> Yes <input type="checkbox"/> No			
	Special Children's Health Request done if needed <input type="checkbox"/> Yes								Car Seat Protocol Challenge Test after 12 hours			

Diagnosis / Procedures

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DOB: _____ Time: _____

Interventions

Problems/ Needs	24 - 48 Hours Time: _____	48 - 72 Hours Time: _____	72 - 96 Hours Time: _____
Assessments/ Treatments	Assessment time:	Assessment time:	Assessment time:
	Resp status WNL	Resp status WNL	Resp status WNL
	Cardiovascular status WNL	Cardiovascular status WNL	Cardiovascular status WNL
	Color Pink	Color Pink	Color Pink
	Skin Intact	Skin Intact	Skin Intact
	Fontanel soft & flat	Fontanel soft & flat	Fontanel soft & flat
	Abdomen WNL	Abdomen WNL	Abdomen WNL
	Reflexes WNL	Reflexes WNL	Reflexes WNL
	Pediatrician Visit	Pediatrician Visit	Pediatrician Visit
Circumcision by Dr. _____	Circumcision by Dr. _____	Circumcision by Dr. _____	
Pain score with procedures or at least every 8 hrs.	Pain score with procedures or at least every 8 hrs.	Pain score with procedures or at least every 8 hrs.	
Continue Protocols: <input type="checkbox"/> Thermoregulation Mgmt <input type="checkbox"/> Hypoglycemic Mgmt <input type="checkbox"/> Skin Care Mgmt <input type="checkbox"/> Hyperbilirubinemia <input type="checkbox"/> Sucrose <input type="checkbox"/> Circumcision	Continue Protocols: <input type="checkbox"/> Thermoregulation Mgmt <input type="checkbox"/> Hypoglycemic Mgmt <input type="checkbox"/> Skin Care Mgmt <input type="checkbox"/> Hyperbilirubinemia <input type="checkbox"/> Sucrose protocol <input type="checkbox"/> Circumcision	Continue Protocols: <input type="checkbox"/> Thermoregulation Mgmt <input type="checkbox"/> Hypoglycemic Mgmt <input type="checkbox"/> Skin Care Mgmt <input type="checkbox"/> Hyperbilirubinemia <input type="checkbox"/> Sucrose protocol <input type="checkbox"/> Circumcision	
Remove cord pin At discharge	Remove cord pin At discharge	Remove cord pin At discharge	
Weight	Weight	Weight	
Nutrition	Assist with breast feeding as needed q 2-3 hrs.	Assist with breast feeding as needed q 2-3 hrs.	Assist with breast feeding as needed q 2-3 hrs.
	Finger feed if mom cannot feed or ineffective suck	Finger feed if mom cannot feed or ineffective suck	Finger feed if mom cannot feed or ineffective suck
	Assess ability to tolerate feed	Assess ability to tolerate feed	Assess ability to tolerate feed
	Refer for Nutritional Assessment if > 20 calories / oz formula	Refer for Nutritional Assessment if > 20 calories / oz formula	Refer for Nutritional Assessment if > 20 calories / oz formula
	Asses for void & stool	Asses for void & stool	Asses for void & stool

Diagnosis / Procedures

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Addressograph

DOB: _____ Time: _____

Interventions

Problems/ Needs	24 - 48 Hours Time: _____	48 - 72 Hours Time: _____	72 - 96 Hours Time: _____
Safety / Activity	Back to sleep	Back to sleep	Back to sleep
	Transport to Mom Bassinet Safety Check	Transport to Mom Bassinet Safety Check	Transport to Mom Bassinet Safety Check
	Provides measures to encourage sleep Keep linen clean and dry	Provides measures to encourage sleep Keep linen clean and dry	Provides measures to encourage sleep Keep linen clean and dry
	Bracelets on x 2	Bracelets on x 2	Bracelets on x 2
Specimens / Diagnostics	Review labs Notify MD if Significant/critical	Review labs Notify MD if Significant/critical	Review labs Notify MD if Significant/critical
	Biochemical screen 24 hrs. after first milk feeding or at discharge or transfer Date: _____ Time: _____ Screening Pulse Ox results _____ Screening Bilirubin Level and risk assessment completed after 24hrs		
Teaching / Psychosocial			
Discharge Planning	Assess need for Social Service Referral Referral made PRN	Re-evaluate D/C Needs Refer to Social Service PRN	Re-evaluate D/C Needs Refer to Social Service PRN
	Birth Certificate information collected & completed	Birth Certificate information collected & completed	Car Seat Observation Test testing done
	Car Seat Challenge Observation Testing done	Car Seat Observation Testing done	Assure special Children's Health Requisition is done
	Assure special Children's Health Requisition is done	Assure special Children's Health Requisition is done	
	Follow up with baby's MD within 2 days if breast-feeding and: - < 38 wks GA - Dc'd before 48 hrs. of birth		

Signature		Title	Initial
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Weight: _____ gms. _____ lbs. _____ oz.	Bracelet# _____	Initial Bath _____ Time / Initials _____
Length: _____ cm. _____ inches	Feeding: _____	Infant removed from radiant warmer: _____
Head: _____ cm. _____ inches	<input type="checkbox"/> Breast	Date: _____ Time: _____
Chest: _____ cm. _____ inches	<input type="checkbox"/> Bottle	Temp: _____
Abdomen: _____ cm. _____ inches		

[illegible]

Low Limit set at _____

Color: A = Pink B = Pale C = Dusky D = Jaundiced	E = Plethoric F = Mottled G = Cyanosis H = Acrocyanosis	Muscle Tone: I = Normal Flexion J = Flaccidity K = Spasticity	Activity: L = Active stimulation M = Quiet, alert N = Lethargic O = Tremors	P = Active with R = Irritable S = Hyperactive T = Sleeping	Breath Sounds: U = Equal V = Clear W = Crackles X = Diminished OC = Open Crib
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Newborn Assessment Page

Signature		Title	Initial
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Signature	Date/Shift	Initial /Title	

SKIN

_____ Pink	_____ Acrocyanosis
_____ Central cyanosis	_____ Dusky
_____ Pale	_____ Plethoric
_____ Mottled	_____ Jaundice
_____ Abrasions	Site: _____
_____ Birthmarks	Site: _____
_____ Dry	_____ Meconium stained
_____ Ecchymosis	Site: _____
_____ Lacerations	Site: _____
_____ Milia	_____ Peeling
_____ Mongolian Spots	Site: _____
_____ Petechiae	_____ Pustules
_____ Rash	describe _____
_____ Skin Tags	Site: _____
_____ Vesicles	Site: _____

CHEST

_____ Symmetrical _____ Asymmetrical

_____ Barrel Chest

_____ Breast engorgement

_____ Supranummary nipples

_____ Breast discharge

Normal
Labored (see above)

_____ Equal	_____ Clear
_____ Crackles	_____ Wheezes

_____ Straight	_____ Smooth
_____ Crepitus	Right Left

Moro _____ Suck _____ Grasp _____

Normal _____ Weak _____ Shrill _____
No cry, quiet, alert

HEAD

_____ Symmetrical _____ Molding

_____ Caput

_____ Cephalohematoma _____ Right _____ Left

_____ Forceps marks _____ Location: _____

_____ Fontanels open & flat _____ Other: _____

FACE

☐ Symmetrical ☐ Asymmetrical

EYES

_____ Clear _____ Lid edema
_____ Discharge (describe) _____
Subconjunctival hemorrhage Right Left

_____ **NECK** _____
 _____ Full ROM _____ Limited ROM

HEART	
_____ Regular	_____ Irregular
_____ Murmur heard	_____ Displaced PMI

FEMORAL PULSES	
Equal	Unequal

EXTREMITIES

_____ Normal ROM _____ Limited ROM
 _____ Symmetrical gluteal skin folds/equal leg length
 _____ Extra Digits Site: _____
 _____ Abnormal foot position Right Left

FEMALE GENITALIA

_____ Normal _____ Discharge

Vaginal skin tag

EARS	
_____ Normal	_____ Low Set
_____ Sinus Right/Left	_____ Skin Tags R/L
NOSE	
Patent	Discharge

A diagram of the human mouth. A box labeled "MOUTH" is at the top. Below it, two labels are shown: "Cleft Palate" on the left and "Cleft Lip" on the right. The "Cleft Lip" label is positioned above a line that indicates the location of a cleft lip on the upper lip.

MUCUS MEMBRANE

 Pink Cyanosis

CORD

_____ 3 Vessels _____ 2 Vessels

ABDOMEN

<input type="checkbox"/> Symmetrical	<input type="checkbox"/> Asymmetrical
<input type="checkbox"/> Flat	<input type="checkbox"/> Scaphoid
<input type="checkbox"/> Rounded	<input type="checkbox"/> Distended
<input type="checkbox"/> Soft	

BOWEL SOUNDS	
Present	Absent

RECTUM
<input type="checkbox"/> Patent <input type="checkbox"/> Other

SPINE	
_____ Closed vertebral column	
_____ Asymmetry	_____ Mass
_____ Dimple	_____ Tuft of hair

☐ SGA

☐ Cleft lip or palate

Rev. 7/28/05