

Heigh	t:cm Weight:	kg
Allerg	ies:	[] No known allergies
[]	Initiate Powerplan Phase	T;N, Phase: LEB NICU Necrotizing Entercolitis Phase
		Admission/Transfer/Discharge
	Patient Status Initial Inpatient	Attending Physician:
		cal Care [] Stepdown [] Other
	Patient Status Initial Outpatient	Attending Physician:
		-Ambulatory [] OP-Diagnostic Procedure [] OP-Observation Services
	greater than 24 hours is required.	lition/dx with severity of illness or co-morbid conditions indicating a hospital stay
	-	y surgery – Outpatient surgery/procedure with discharge anticipated after a routine
	or, in some cases, extended recovery	
	Routine recovery after outpatient su	
		e required for a patient to stay longer (could be overnight) to recover from
	I	ling effects of anesthesia, nausea, pain.
		y or a complicated post operative course, the patient may require a status change se manager before making this choice of "status change".
	· ·	s generally selected for patients undergoing PCI, diagnostic caths, EP studies,
	ablations, pacemaker implantations,	
	discharge within 24 hours	<u>Services – Short term treatment, assessment and reassessment - estimate</u>
	• In some cases (for Medicare patient	s), this can be extended to 48 hours.
		tilized when it is unclear (without additional assessment) whether the patient will
	require an inpatient stay.	
[]	Notify Physician Once	T;N, of room number on arrival to unit
		Vital Signs
[]	Vital Signs	T;N, Monitor and Record T,P,R,BP, q1h Xh, then q2h
		Activity
[]	Out Of Bed	T;N, Up Ad Lib
		Food/Nutrition
	NPO	Start at: T;N
	Breastmilk (Expressed)	T;N, mL
[]	Breastmilk, Donor	T;N, mL
[]	LEB Formula Orders Plan- see	e separate sheet
		Patient Care
[]	Consent Signed For	T;N, Procedure: Transfusion of Blood/Blood Products
	Consent Signed For	T;N, Procedure: Insertion of PICC Line
	Isolation Precautions	T;N
[]	Intake and Output	T;N, Routine, q2h(std)
	Daily Weights	T;N, Routine, qEve
[]	Pediatric Bed Type NSG(NICU	T;N
	Bed Type NSG)	
	Position Patient	T;N
[]	Minimal Stimulation	T;N, Routine



	Patient Care continued		
гі	Measure Circumference	T;N, q4h(std), Of: Abdominal Girth	
1	Nasogastric Tube (Replogle	T;N, NG Tube Type: Replogle, Tube to Suction, Suction Strength: Low	
լ ,	(NGT))	Intermittent	
r 1	O2 Sat Monitoring NSG	T;N, q1h(std)	
 	Cardiopulmonary Monitor	T;N Routine, Monitor Type: CP Monitor	
	Cardiopainionary Mornton	Nursing Communication	
[]	Nursing Communication	T;N, Obtain mother's results from delivery hospital (HBBsAG, RPR,	
١, ١	Training Communication	GBS, Rubella, HIV, maternal blood type, ABO, Rh Coombs.	
	•	Respiratory Care	
[]	LEB NICU Respiratory Plan- s		
l i i	Oxygen Delivery	T;N, Special Instructions: titrate to keep O2 sat 90-95%	
1	ISTAT POC (RT Collect)	T;N, Stat once, Test Select: ABG, Preferred Specimen Type: Arterial	
ľ. <i>'</i>			
[]	ISTAT POC (RT Collect)	T;N, Stat once, Test Select: ABG, Preferred Specimen Type: Arterial,	
'	,	Special Instructions: draw from UAC	
[]	ISTAT POC (RT Collect)	T;N, Stat once, Test Select: CBG, Preferred Specimen Type: Capillary	
-	, , ,		
[]	ISTAT POC (RT Collect)	T;N, Stat once, Test Select: VBG, Preferred Specimen Type: Venous	
-	, i		
	ISTAT POC (RT Collect)	T;N, Stat once, Test Select: Electrolytes	
		Continuous Infusions	
NOTE	:: Use D5 for infants less than 1	000 grams. Use D10 for infants greater than 1000 grams	
[]	Dextrose 5% in Water	1,000 mL, IV, STAT, mL/hr	
[]	Dextrose 7.5% in Water	1,000 mL, IV, STAT, mL/hr	
[]	Dextrose 10% in Water	1,000 mL, IV, STAT, mL/hr	
[]	Dextrose 12.5% in Water 500	375 mL, IV, STAT, mL/hr	
	ml Bag (Pediatric)		
[]	Dextrose 5% with 0.2% NaCl(1,000 mL, IV, STAT, mL/hr)	
	D5 1/4 NS)		
	D10 1/4 NS (Pediatric)	250 mL, STAT	
[]	potassium chloride (D5 1/4 NS	1,000 mL, IV, STAT, mL/hr	
	KCI 20 mEq/L)		
[]	D10 1/4 NS + 20 KCL	250 mL, STAT	
	(Pediatric)		
[]	potassium chloride (D5 1/2 NS	1,000 mL, IV, STAT, mL/hr	
	KCI 20 mEq/L)		
[]	D10 1/2 NS 250 + 20 mEq/L	250 mL, IV, STAT	
	KCL (Pediatric)		
	1/2 NS + heparin 1 unit/ml	500 mL, IV, Routine, mL/hr, Infuse via central or arterial line	



	Continuous Infusions continued		
гэ	sodium bicarbonate (sodium	mEq, Injection, IV, once, STAT	
[]	bicarbonate 4/2% intravenous	nLq, injection, iv, once, STAT	
	solution)		
[]	•	mL, IV, once, STAT, (infuse over 30 min), (Bolus)	
	Chloride 0.9% Bolus)		
[]	Stock Neonatal TPN 250 mL	T;N, 250 mL, Injection, IV, q24h, Routine, add 10 mEq/L Calcium	
[·		Gluconate	
[]	potassium chloride (D5 1/4 NS	1,000 mL, IV, STAT, mL/hr, add 10 mEq/L Calcium Gluconate	
	KCI 20 mEq/L)		
[]	D10 1/4 NS + 20 KCL	250 mL, IV, STAT, add 10 mEq/L Calcium Gluconate	
լ, ,	(Pediatric)	200 mz, rv, c rv r, add ro mzy z calolam cladonalo	
[]	· /	1,000 mL, IV, STAT, mL/hr, add 10 mEq/L Calcium Gluconate	
լ, ,	· ·	1,000 IIIE, IV, STAT, IIIEIII, add 10 IIIE4/E Galoldiii Gidconale	
r 1	KCI 20 mEq/L) D10 1/2 NS 250 + 20 mEq/L	250 mL, IV, STAT, add 10 mEq/L Calcium Gluconate	
[]	•	250 IIIL, IV, STAT, add To IIIEq/L Calcium Gluconate	
	KCL (Pediatric)	Vacanting Madientions	
	DOD Dd- (D- F-(d-)	Vasoactive Medications	
	DOPamine Drip (Pediatric)	250 mL, Central IV, Routine, Reference range: 2 to 20 mcg/kg/min	
	I	Insulins	
[]	Insulin Drip (Pediatric)	248.75 mL, Central IV, Routine, unit/kg/hr, Reference range: 0.01 to 0.1	
		units/kg/hr, use most concentrated strengths	
		Sedation	
[]	Fentanyl Drip (Pediatric)(15 mL, Central IV, Routine, Reference range: 1 to 5 mcg/kg/hr	
	FentaNYL Drip (Pediatric))		
	Midazolam Drip (Pediatric)	15 mL, Central IV, Routine, Reference range: 0.01 to 0.2 mg/kg/hr	
		Paralytics Paralytics Paralytics	
[]	Vecuronium Drip (Pediatric)	30 mL, Central IV, Routine, Reference range: 0.02 to 0.2 mg/kg/hr	
		Replacement Fluids	
[]	1/2 NS + 20 mEq/L KCL	1,000 mL, IV, Routine, Replacement fluids, Replace ml : ml q4h over 4	
ľ ,	(pediatric)	hours	
[]	1/2 NS + 20 mEq/L KCL	1,000 mL, IV, Routine, Replacement fluids, Replace 1/2ml : ml q4h over	
ľ.,	(pediatric)	4 hours	
[]	Lactated Ringers	1,000 mL, IV, Routine, Replacement fluids, Replace ml : ml q4h over 4	
ի յ	Lactated Milyers	hours	
r 1	Lactated Pingers		
[]	Lactated Ringers	1,000 mL, IV, Routine, Replacement fluids, Replace 1/2ml : ml q4h over	
		4 hours	
	Ladaine physics	Medications	
ـــــــــــــــــــــــــــــــــــــــ	calcium gluconate	100 mg/kg, Ped Injectable, IV, once, Routine	
[]	,	0.1 mg/kg, Inh Soln, NEB, prn, PRN Wheezing, Routine, (3mL = 2.5	
	(0.083%) inhalation solution)	mg)	
	albuterol (albuterol (MDI))	2 puff, MDI, INH, q6h, PRN Wheezing, Routine, (180 mcg = 2 puffs)	



_	PEDIATRIC			
			Anti-infectives	
Ī]	LEB NICU Anti-infective Plan-	see separate sheet	
			Laboratory	
]]	Newborn Screen, TN Health Dept	Routine, T+1;N, once, Type: Blood	
]	CBC	STAT, T;N, once, Type: Blood	
1]	CBC	Routine, T+1, 0400, once, Type: Blood	
Π]	Basic Metabolic Panel (BM)	STAT, T;N, once, Type: Blood	
[]	Comprehensive Metabolic Panel (CMP)	STAT, T;N, once, Type: Blood	
]]	Comprehensive Metabolic Panel(CMP)	Routine, T+1, 0400, once, Type: Blood	
Ī]	C-Reactive Protein (CRP)	STAT, T;N, once, Type: Blood	
[]	C-Reactive Protein (CRP)	Routine, T+1, 0400, once, Type: Blood	
Π]	Electrolytes	STAT,T;N, once, Type: Blood	
[]	Basic Metabolic Panel (BMP)	STAT,T;N, once, Type: Blood	
I	1	Magnesium Level	STAT,T;N, once, Type: Blood	
Ī	î	Phosphorus Level	STAT,T;N, once, Type: Blood	
Ī	ī	Triglyceride	STAT,T;N, once, Type: Blood	
Ī	î	Lactic Acid Level	STAT,T;N, once, Type: Blood	
Ī	î	Prothrombin Time (PT)	STAT,T;N, once, Type: Blood	
Ī]	Partial Thromboplastic Time (PTT)	STAT,T;N, once, Type: Blood	
[]	Blood Culture	STAT, T;N, once, Specimen Source: Peripheral Blood, Nurse Collect	
ī]	Blood Culture	Stat,T;N, once, Specimen Source: Line, Arterial, Nurse Collect	
Ī	<u> </u>	LEB Transfusion Less Than 4	Months of Age Plan- see separate sheet	
Ī]	Nursing Communication	T;N, Obtain mother's type and screen results, if results not available, obtain a FIN# for the mother and place order for Type and Screen Maternal STAT on the mother's chart. Order comment: Registration forms can be obtained from the Access Department and faxed back to 287-5562. Once the FIN is obtained for the mother, log onto mother's chart and place the order "Type and Screen Maternal Blood", be sure to include the baby's name & FIN in the comments	
	Diagnostic Tests			
[]	Chest 2VW Frontal & Lat(Chest PA & Lateral)	T;N, Routine, Portable, Reason for Exam: Other, Enter in Comments, Comments: abdominal distention/bloody stools	
[]	Chest 1VW Frontal (Chest 1VW)	T;N, Routine, Portable, Reason for Exam: Other, Enter in Comments, Comments: suspect pneumoperitoneum, Position: left lateral decubitus	
[]	Abd Sing AP VW (KUB)	T;N, Routine, Portable, Reason for Exam: Pneumoperitoneum, Position; left lateral decubitus	



	PEDIATRIC		
	Diagnostic Tests continued		
	Abd Sing AP VW (KUB)	T;N, Routine, Portable, Reason for Exam: Abdominal Distention	
[]	Abd Sing AP VW (KUB)	T;N, Routine, Portable, Reason for Exam: Bloody Stools	
[]	Abd Sing AP VW (KUB)	T;N + 360 min, Routine, Portable, Reason for Exam:	
		Pneumoperitoneum, Position; left lateral decubitus	
[]	Abd Sing AP VW (KUB)	T;N + 360 min, Routine, Portable, Reason for Exam: Abdominal	
	, ,	Distention	
[]	Abd Sing AP VW (KUB)	T;N + 360 min, Routine, Portable, Reason for Exam: Bloody Stools	
[]	Abd Sing AP VW (KUB)	T;N + 720 min, Routine, Portable, Reason for Exam:	
		Pneumoperitoneum, Position; left lateral decubitus	
[]	Abd Sing AP VW (KUB)	T;N + 720min, Routine, Portable, Reason for Exam: Abdominal	
		Distention	
[]	Abd Sing AP VW (KUB)	T;N + 720 min, Routine, Portable, Reason for Exam: Bloody Stools	
[]	Abd Sing AP VW (KUB)	T;N + 18 hr, Routine, Portable, Reason for Exam: Pneumoperitoneum,	
		Position; left lateral decubitus	
[]	Abd Sing AP VW (KUB)	T;N + 18 hr, Routine, Portable, Reason for Exam: Abdominal Distention	
[]	Abd Sing AP VW (KUB)	T;N + 18 hr, Routine, Portable, Reason for Exam: Bloody Stools	
[]	Abd Sing AP VW (KUB)	T;N + 24 hr, Routine, Portable, Reason for Exam: Pneumoperitoneum,	
	, ,	Position; left lateral decubitus	
[]	Abd Sing AP VW (KUB)	T;N + 24 hr, Routine, Portable, Reason for Exam: Abdominal Distention	
	, ,		
[]	Abd Sing AP VW (KUB)	T;N + 24 hr, Routine, Portable, Reason for Exam: Bloody Stools	
[]	LEB CT Abdomen w/WO Cont	Plan- see separate sheet	
[]	LEB CT Pelvis W/WO Cont Pla	an- see separate sheet	
[]	LEB GI Upper W/WO Delayed	Films W KUB w/Delay Diet Plan- see separate sheet	
[]	LEB GI Upper W/WO Delayed	Films WO KUB w/Delay Diet Plan- see separate sheet	
[]	LEB GI Upper W Sm Bowel W	Multi Serial Films w/Delay Diet Plan- see separate sheet	
		Consults/Notifications	
[]	Notify Physician For Vital Signs		
	Of		
	Notify Physician-Continuing	T;N	
[]	Notify Nurse Practitioner For	T;N, Oxygen Sat < 85	
	Vital Signs Of		
[]	Notify Nurse Practitioner-	T;N	
Ľ.	Continuing		
[]	Physician Group Consult(T;N, General Surgery	
I -	Consult MD Group)		
[]	Physician Group Consult(T;N	
1	Consult MD Group)		
[]	Physician Group Consult(T;N	
'	Consult MD Group)	•	
	<u> </u>		



	1 EDIATRIC	Consults/Notifications continued
[]	NOTE: Please Physician Cons	ult order below for Retinopathy of Prematurity Consultation at 4 to
	6 weeks after birth or at 31 we	eks post-menstrual age (whichever comes later)
[]	Physician Consult	T;N, Reason for Consult: Retinopathy of Prematurity consultation
[]	PICC Consult Ped - for Line	T;N
	Placement	
[]	Nutritional Support Team	Start at: T;N, Reason: Total Parenteral Nutrition
	Consult	
	Dietitian Consult	T;N, Type of Consult: Nutrition Management
	Lactation Consult	T;N
[]	Child Life Consult	T;N
[]	PT Ped Eval & Tx(Physical	T;N
	Therapy Ped Eval & Tx)	
[]	OT Ped Eval & Tx(T;N
l	Occupational Therapy Ped Eval	
	& Tx)	
[]	ST Ped Eval & Tx(Speech	T;N
	Therapy Ped Eval & Tx)	
[]	Medical Social Work Consult	T;N, Reason: Assistance at Discharge
[]	Audiology Consult	T;N, Initial newborn hearing screen, Routine
[]	Pastoral Care Consult	T;N, Reason for Consult: Family Support Baptism
[]	Consult Case Management	T;N, Reason for Consult: Discharge Planning
	_	
Date	Time	Physician's Signature MD Number