

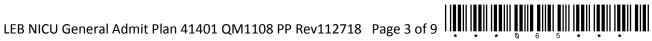
	ets/Protocols/PowerPlans
	Initiate Powerplan Phase
	Phase: LEB NICU General Admit Phase, When to Initiate:
	CU General Admit Phase
	sion/Transfer/Discharge
☑	Patient Status Initial Inpatient
	T;N, Admitting Physician:
	Bed Type: Critical Care Specific Unit: NICU
	Care Team: Anticipated LOS: 2 midnights or more
$\overline{\checkmark}$	Notify Physician-Once
	Notify For: Of room number on arrival to unit.
Vital Si	
$\overline{\mathbf{A}}$	Vital Signs
A -4114.	Monitor and Record T,P,R,BP, q1 Xh, then q2h
Activity	
ш	Activity-Peds Up Kangaroo Care (Peds)
Food/N	lutrition
	NPO
	Breastmilk (Expressed)
	Breastmilk, Donor
	LEB Formula Orders Plan(SUB)*
 Patient	
☑	Consent Signed For Procedure: Transfusion of Blood/Blood Products
	Consent Signed For Procedure: Insertion of PICC Line
	Isolation Precautions
\Box	Intake and Output Routine, q2h(std)
	Hemodynamic Parameters
☑	Daily Weights Routine, qEve
☑	Nursing Communication document on admission: admission weight, birth weight and gestational age at birth
	Position Patient
	Elevate Head Of Bed
	Minimal Stimulation
	Whole Blood Glucose Nsg Routine, once
	Whole Blood Glucose Nsg
	Routine, q4h(std) (DEF)*
	☐ Routine, q2h(std)
	Replogle (NGT)



	☐ Suction Strength: To Gravity (DEF)*
	☐ Suction Strength: Low Intermittent
	Replogle (OGT)
	OG Tube Type: Replogle, to gravity drainage (DEF)*
	☐ OG Tube Type: Replogle, Low Intermittent wall suction
$\overline{\mathbf{v}}$	Mouth Care
	with toothette oral swabs, use colostrum if available
$\overline{\mathbf{A}}$	Measure Circumference
_	Of: Head, measure every Monday & Friday
$\overline{\mathbf{Z}}$	Car Seat Challenge
	Prior to discharge
☑	O2 Sat Monitoring NSG
$\overline{\mathbf{Z}}$	q1h(std)
	Cardiopulmonary Monitor Routine, Monitor Type: CP Monitor
	LEB PICC Line Insertion Plan(SUB)*
 Respir	atory Care
	LEB NICU Respiratory Plan(SUB)*
	Oxygen Delivery
_	Special Instructions: Titrate to keep O2 sat at 90 to 95%
	ISTAT_POC (RT Collect)
	☐ Stat once, Test Select CBG (DEF)*
	☐ Stat once, Test Select VBG
	☐ Stat once, Test Select ABG Hemoglobin Sodium Potassium, T;N
Contin	uous Infusion
	Use D5 for Infants less than 1000 grams. Use D10 for Infants greater than 1000 grams.(NOTE)*
	Dextrose 5% in Water 1,000 mL, IV, STAT, mL/hr
	Dextrose 7.5% in Water 250 mL Bag (Pediatric) (IVS)*
_	sterile water
	212.5 mL, Central IV, STAT, mL/hr
	Dextrose 50% Inj 50ml Syringe(additive)
	18.75 g
	Dextrose 10% in Water 1,000 mL, IV, STAT, mL/hr
П	Dextrose 12.5% in Water 500 ml Bag (Pediatric) (IVS)*
_	sterile water
	375 mL, IV, STAT
	Dextrose 50% Inj 50ml Syringe(additive)
	62.5 g
	D5 1/4 NS
	1,000 mL, IV, STAT, mL/hr D5 1/4 NS KCI 20 mEg/L
	1,000 mL, IV, STAT, mL/hr
	D10 1/4 NS + 20 KCL (Pediatric) (IVS)*
	Dextrose 10% in Water
	250 mL, IV, STAT



	Sodium chionae
	9.2 mEq
	potassium chloride (additive)
	5 mEq
ш	D5 1/2 NS KCI 20 mEq/L 1,000 mL, IV, STAT, mL/hr
	D10 1/2 NS 250 + 20 mEq/L KCL (Pediatric) (IVS)*
	Dextrose 10% in Water
	250 mL, IV, STAT
	sodium chloride
	19.2 mEq
	potassium chloride (additive)
	5 mEq
	D10 1/4 NS + 20 KCL (Pediatric) (IVS)*
	Dextrose 10% in Water
	250 mL, IV, STAT, add 10 mEq/L Calcium Gluconate
	Comments: add 10 mEq/L Calcium Gluconate
	sodium chloride
	9.6 mEq
	potassium chloride (additive)
	5 mEq
	D5 1/4 NS KCI 20 mEq/L
	20 mEq / 1,000 mL, IV, STAT, mL/hr, add 10 mEq/L Calcium Gluconate
	D5 1/2 NS KCI 20 mEq/L
	20 mEq / 1,000 mL, IV, STAT, mL/hr, add 10 mEq/L Calcium Gluconate
	D10 1/2 NS 250 + 20 mEq/L KCL (Pediatric) (IVS)*
	Dextrose 10% in Water
	250 mL, IV, STAT, add 10 mEq/L Calcium Gluconate
	sodium chloride
	19.2 mEq potassium chloride (additive)
	5 mEq
	1/2 NS + heparin 1 unit/ml (IVS)*
_	Sodium Chloride 0.45%
	500 mL, IV, Routine, mL/hr, Infuse via central or arterial line
	Heparin 1000 units/ml Inj (additive)
	500 units
	1/2 NaCl with Heparin 0.5 unit/mL (IVS)*
	Sodium Chloride 0.45%
	500 mL, IV, Routine, mL/hr, Infuse central or arterial line
	heparin (additive)
_	250 units
	Stock Neonatal TPN
	250 mL, Injection, IV, q24h, mL/hr
	ctive Medications
Ш	+1 Hours DOPamine Drip (Pediatric) (IVS)*
	Diluent volume
	1 mL, Central IV, Routine, Reference range: 2 to 20 mcg/kg/min
	Comments: Use most concentrated strengths
	LA ACAUTURE





	400 mg, mcg/kg/min
Insulins	
□ +	1 Hours Insulin Drip (Pediatric) (IVS)* Sodium Chloride 0.9% 248.75 mL, Central IV, Routine, unit/kg/hr, Reference range: 0.01 to 0.1 units/kg/hr
	Comments: Use most concentrated strengths insulin reg (additive) 125 units
Prostagla	
□ ₊	1 Hours Alprostadil Drip (Pediatric) (IVS)*
	Dextrose 5% in Water
	24 mL, Central IV, Routine, Reference range: 0.05 to 0.1 mcg/kg/min Comments: Use most concentrated strengths
	alprostadil (additive) 0.5 mg, mcg/kg/min
Sedation	
	1 Hours FentaNYL Drip (Pediatric) (IVS)*
	Dextrose 5% in Water
	15 mL, Central IV, Routine, Reference range: 1 to 5 mcg/kg/hr Comments: Use most concentrated strengths
	fentanyl (additive)
	500 mcg, mcg/kg/hr
ш +	1 Hours Midazolam Drip (Pediatric) (IVS)* Dextrose 5% in Water
	15 mL, Central IV, Routine, Reference range: 0.01 to 0.2 mg/kg/hr
	Comments: Use most concentrated strengths
	midazolam (additive)
	50 mg, mg/kg/hr
Paralytic	
□ +	1 Hours Vecuronium Drip (Pediatric) (IVS)*
	Diluent volume 30 mL, Central IV, Routine, Reference range: 0.02 to 0.2 mg/kg/hr
	Comments: Use most concentrated strengths vecuronium (additive)
	30 mg, mg/kg/hr
Medication	ons
□ +	1 Hours PHENobarbital
	10 mg/kg, Ped Injectable, IV Piggyback, q20min, STAT, (for 2 dose), Loading Dose (DEF)* Comments: Loading Dose
_	20 mg/kg, Ped Injectable, IV Piggyback, once, STAT, Loading Dose Comments: Loading Dose
□ +	1 Hours PHENobarbital
	mg/kg, Ped Injectable, IV Piggyback, q24h, Routine
□ +	1 Hours LORazepam
	☐ 0.05 mg/kg, Ped Injectable, IV Push, once, Routine (DEF)*
	☐ 0.1 mg/kg, Ped Injectable, IV Push, once, Routine
	ORazepam
	0.05 mg/kg, Ped Injectable, IV Push, q6h, PRN Agitation, Routine (DEF)*
	0.1 mg/kg, Ped Injectable, IV Push, q6h, PRN Agitation, Routine
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	+1 Hours vecuronium 0.1 mg/kg, Ped Injectable, IV, q1h, PRN Other, specify in Comment, Routine, Paralysis		
	+1 Hours hydrocortisone		
_	12.5 mg/m2, Ped Injectable, IV Piggyback, q6h, Routine, BP Support Comments: BP support		
	sodium bicarbonate		
	mEq, Injection, IV, once, STAT		
	+1 Hours furosemide		
	☐ 1 mg/kg, Ped Injectable, IV Push, q24h, Routine (DEF)*		
Posnir	☐ 1 mg/kg, Ped Injectable, IV Push, q12h, Routine atory Medications		
	+1 Hours albuterol (MDI)		
	2 puff, MDI, INH, q6h, PRN Wheezing, Routine, (180 mcg = 2 puffs)		
	+1 Hours poractant alfa		
	2.5 mL/kg, Susp, Intratracheal, once, Routine		
	Comments: Loading dose.		
	+12 Hours poractant alfa 1.25 mL/kg, Susp, IntraTRACHeal, bid, Routine, (for 2 dose)		
_	fectives		
<u></u>	LEB NICU Anti-Infective Orders Plan(SUB)*		
Hyper⊬	calemia Treatment		
⊔ Penlac	LEB NICU Hyperkalemia Plan(SUB)* rement fluids		
	1/2 NS + 20 mEq/L KCL (pediatric) (IVS)*		
_	Sodium Chloride 0.45%		
	1,000 mL, IV, Routine, Replacement fluids, Replaceml:ml q4h over 4 hours		
	potassium chloride (additive)		
П	20 mEq		
	1/2 NS + 20 mEq/L KCL (pediatric) (IVS)* Sodium Chloride 0.45%		
	1,000 mL, IV, Routine, Replacement fluids, Replace 1/2ml:ml q4h over 4 hours		
	potassium chloride (additive)		
_	20 mEq		
	Lactated Ringers Injection		
	1,000 mL, IV, Routine, Replacement fluids, Replaceml:ml q4h over 4 hours (DEF)		
	☐ 1,000 mL, IV, Routine, Replacement fluids, Replace ½ ml:ml q4h over 4 hours		
Labora	•		
	Newborn Screen, TN Health Dept STAT, T;N, once, Type: Blood		
$\overline{\mathbf{A}}$	Newborn Screen, TN Health Dept		
_	Routine, T+1;N, once, Type: Blood		
$\overline{\mathbf{C}}$	CBC		
	STAT, T;N, once, Type: Blood		
	BMP STAT T:N and Type: Pland		
$\overline{\mathbf{Q}}$	STAT, T;N, once, Type: Blood CMP		
	STAT, T;N, once, Type: Blood		
	/ / / * ** **/ / F* * ***		



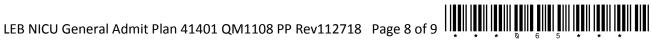
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П	Herpes Simplex Virus CSF by PCR STAT, T;N, once, Type: CSF, Nurse Collect
	Cytomegalovirus by PCR Newborn Screen STAT, T;N, once, Type: Saliva-Swab, Nurse Collect Hernes Simpley Virus CSE by BCR
	STAT, T;N, once, Type: CSF, Nurse Collect Comments: tube #2
	STAT, T;N, once, Type: CSF, Nurse Collect Comments: tube #2 Protein CSF
	STAT, T;N, Specimen Source: Cerebrospinal Fluid(CSF) tube #1, Nurse Collect Glucose CSF
	Comments: tube 3 CSF Culture and Gram Stain
	STAT, T;N, once, Type: Blood CSF Cell Count & Diff STAT, T;N, once, Type: CSF, Nurse Collect
	STAT, T;N, once, Nurse Collect Protime
	STAT, T;N, once, Specimen Source: Line, Central Fungus Culture, Blood
	STAT, T;N, once, Specimen Source: Peripheral Blood +2 Minutes Blood Culture
	Comments: Notify RT to collect Blood Culture
	Comments: Notify RT to collect Methemoglobin Time Study, T+1;N, q24h, Type: Blood, Nurse Collect
	Order Methemoglobin below if patient is on inhaled nitric oxide(NOTE)* Methemoglobin Time Study, T;N, q12h x 1 occurrence, Type: Blood, Nurse Collect
	Lactic Acid Level STAT, T;N, once, Type: Blood
	STAT, T;N, once, Type: Blood Ammonia Level STAT, T;N, once, Type: Blood
	STAT, T;N, once, Type: Blood Reticulocyte Count
	STAT, T;N, once, Type: Blood Phosphorus Level
	STAT, T;N, once, Type: Blood Magnesium Level
	Rh Profile STAT, T;N, once, Type: Blood Triglyceride
	Coombs, Direct STAT, T;N, once, Type: Blood
	CRP STAT, T;N, once, Type: Blood



	Comments: tube #4	
	Enterovirus by RT-PCR CSF	
	STAT, T;N, once, Type: CSF, Nurse Collect	
_	Comments: tube #4	
	LEB Transfusion Less Than 4 Months of Age Plan(SUB)*	
	Nursing Communication	
	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.	
	Comments: Registration forms can be obtained from the Access Department and faxed back	
	to 287-5562. Once the FIN# is obtained for the mother, log on to mother's chart and place the order "Type and Screen Maternal Blood", be sure to include the baby's name & FIN in	
	the comments.	
	Type and Screen <4 months(DAT included)	
_	STAT, T;N, Type: Blood, Nurse Collect	
	Transfuse PRBC <4 Months	
	STAT, T;N	
	ostic Tests	
	Chest 1 View	
	T;N, Stat, Portable	
	Abd Acute Series W Decub/Erect & Chest 1V	
	T;N, Reason for Exam: Abdominal Distention, Stat, Portable	
	US Head Neonatal/Echoencephalogram T;N, Reason for Exam: Other, Enter in Comments, STAT, Portable	
	Comments: Genetic Screening	
	Echocardiogram Pediatric (0-18 yrs)	
_	Start at: T;N, Priority: Stat, Reason: Other, specify, Other reason: Genetic Screening, Transport:	
	Portable	
	Comments: genetic screening	
	US Retroperitoneal B Scan/Real Time Comp	
	Reason for Exam: Other, Enter in Comments, Stat, Portable	
ш	US Spine T;N, Reason for Exam: Other, Enter in Comments, STAT, Portable	
	Comments: tethered cord	
	LEB US Abd Ltd Sing Organ/FU w/Delay Diet Plan(SUB)*	
	Urethrocystogram Voiding	
	T;N, Reason for Exam: UTI (Urinary Tract Infection), Stat, Infant Transport (DEF)*	
	T;N, Reason for Exam: Other, Enter in Comments, STAT, Infant Transport	
	Comments: ambiguous genitalia	
	Urethrocystogram Voiding	
	T;N, Reason for Exam: Other, Enter in Comments, Stat, Infant Transport	
	Comments: Ambiguous Genitalia	
	KUB	
	☐ T;N, Reason for Exam: Other, Enter in Comments, STAT, Portable (DEF)*	
	Comments: Line Placement	
	☐ T;N, Reason for Exam: Abdominal Distention, Stat, Portable	
	Osseous Survey Infant T;N, Reason for Exam: Other, Enter in Comments, STAT, Infant Transport	
	Comments: Genetic Screening	



	LEB BE W/WO KUB During Hrs w/Delay Diet Plan(SUB)*
	LEB GI Upper W/WO Delayed Films W KUB w/Delay Diet Plan(SUB)*
	Abdomen 2 Views
	Reason for Exam: Abdominal Distention, Stat, Portable
	Osseous Survey Infant
	T;N, Reason for Exam: Other, Enter in Comments, STAT, Infant Transport
	Its/Notifications/Referrals
☑	Notify Physician For Vital Signs Of Oxygen Sat < 85%
	Notify Physician-Continuing
$\overline{\mathbf{C}}$	Notify Nurse Practitioner For Vital Signs Of Oxygen Sat < 85%
	Notify Nurse Practitioner-Continuing
	Consult MD Group
_	Group: Pediatric Surgical Group
	Consult MD Group
_	Group: ULPS Genetics
	Consult MD Group
	Group: ULPS Cardiology
	Consult MD Group Group: ULPS Urology
	Consult MD Place Physician Consult order below for Retinopathy of Prematurity Consultation at 4 to 6 weeks after birth or at 31 weeks post-menstrual age (whichever comes later)(NOTE)*
	Physician Consult
	Reason for Consult: Retinopathy of Prematurity Consultation
$\overline{\mathbf{C}}$	Nutritional Support Team Consult
_	Reason: Total Parenteral Nutrition
$\overline{\mathbf{C}}$	Dietitian Consult/Nutrition Therapy
	Type of Consult: Nutrition Management
☑	Lactation Consult
$\overline{\mathbf{v}}$	Consult Child Life
$\overline{\mathbf{Q}}$	Consult Music Therepy
$\overline{\mathbf{Q}}$	Consult Music Therapy
	Physical Therapy Ped Eval & Tx
	Occupational Therapy Ped Eval & Tx
	Speech Therapy Ped Eval & Tx
M	Medical Social Work Consult Reason: Assistance at Discharge
$\overline{\mathbf{Z}}$	Audiology Consult Initial newborn hearing screen, Routine
$\overline{\mathbf{v}}$	Consult Pastoral Care
_	Reason for Consult: Baptism Reason for Consult: Family Support
$\overline{\checkmark}$	Case Management Consult
	Reason: Discharge Planning





Date	Time	Physician's Signature	MD Number

*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