

	Orders Phase				
Care S	ets/Protocols/PowerPlans				
	Initiate Powerplan Phase				
	Phase: LEB Stroke Admit Phase. When to Initiate:				
	roke Admit Phase				
_	sion/Transfer/Discharge				
$\overline{\mathbf{A}}$	Patient Status Initial Inpatient				
	T;N Admitting Physician:				
	Reason for Visit:				
	Bed Type: Specific Unit:				
	Care Team: Anticipated LOS: 2 midnights or more				
Ш	Notify Physician-Once				
Vital Si	of room number on arrival to unit				
VIII SI					
ŭ	Vital Signs w/Neuro Checks				
	Routine Monitor and Record T,P,R,BP, q1h, for 6 hr then q2h.				
ш	Vital Signs w/Neuro Checks				
	Routine Monitor and Record T,P,R,BP, q2h(std) (DEF)*				
	☐ Routine Monitor and Record T,P,R,BP, q4h(std)				
Activity	y				
	Bedrest				
	Out Of Bed				
	With Assistance				
	Activity As Tolerated				
	Up As Tolerated				
Food/N	lutrition				
	NPO				
	Breastfeed				
	Formula Per Home Routine				
	Regular Pediatric Diet				
	Clear Liquid Diet				
 Patient					
. dilo	LEB Status Epilepticus Plan(SUB)*				
$\exists$	Advance Diet As Tolerated				
	Auvance Diet As Tolerateu				





start clear liquids and advance to regular diet as tolerated				
	Isolation Precautions			
$\overline{\mathbf{Z}}$	Intake and Output			
_	Routine, q2h(std)			
	Sequential Compression Device Apply			
	Apply to lower extremities, patients 16 years and older			
☑	Daily Weights			
	Routine, qEve			
Ш	IV Insert/Site Care LEB  Routine, q2h(std)			
	· · ·			
	O2 Sat Spot Check-NSG  Routine, For 6hr, with vital signs, then q2h			
	O2 Sat Spot Check-NSG			
_	Routine, q2h(std), with vital signs. (DEF)*			
	Routine, q2h(std), with vital signs.			
Respira	atory Care			
$\Box$	Oxygen Delivery (Ped)			
	Special Instructions: Titrate to keep O2 sat =/> 92%. Wean to room air.			
	uous Infusion			
	D5NS			
_	1,000 mL, IV, mL/hr			
	D5NS KCI 20 mEq			
	D5NS KCI 20 mEq 1,000 mL, IV, mL/hr			
_	D5NS KCI 20 mEq 1,000 mL, IV, mL/hr Comments: if UOP greater than or equal to 1mL/kg/hr			
	D5NS KCI 20 mEq 1,000 mL, IV, mL/hr Comments: if UOP greater than or equal to 1mL/kg/hr Sodium Chloride 0.9%			
	D5NS KCI 20 mEq 1,000 mL, IV, mL/hr Comments: if UOP greater than or equal to 1mL/kg/hr Sodium Chloride 0.9% 1,000 mL, IV, Routine, mL/hr			
_	D5NS KCI 20 mEq 1,000 mL, IV, mL/hr Comments: if UOP greater than or equal to 1mL/kg/hr Sodium Chloride 0.9% 1,000 mL, IV, Routine, mL/hr D5 1/2NS			
	D5NS KCI 20 mEq 1,000 mL, IV, mL/hr Comments: if UOP greater than or equal to 1mL/kg/hr Sodium Chloride 0.9% 1,000 mL, IV, Routine, mL/hr D5 1/2NS 1,000 mL, IV, Routine, mL/hr			
	D5NS KCI 20 mEq 1,000 mL, IV, mL/hr Comments: if UOP greater than or equal to 1mL/kg/hr Sodium Chloride 0.9% 1,000 mL, IV, Routine, mL/hr D5 1/2NS			
	D5NS KCI 20 mEq  1,000 mL, IV, mL/hr  Comments: if UOP greater than or equal to 1mL/kg/hr  Sodium Chloride 0.9%  1,000 mL, IV, Routine, mL/hr  D5 1/2NS  1,000 mL, IV, Routine, mL/hr  D5 1/2 NS KCI 20 mEq/L  20 mEq / 1,000 mL, IV, Routine, mL/hr  Comments: if UOP greater than or equal to 1mL/kg/hr			
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	D5NS KCI 20 mEq  1,000 mL, IV, mL/hr  Comments: if UOP greater than or equal to 1mL/kg/hr  Sodium Chloride 0.9%  1,000 mL, IV, Routine, mL/hr  D5 1/2NS  1,000 mL, IV, Routine, mL/hr  D5 1/2 NS KCI 20 mEq/L  20 mEq / 1,000 mL, IV, Routine, mL/hr  Comments: if UOP greater than or equal to 1mL/kg/hr  attions			
	D5NS KCI 20 mEq  1,000 mL, IV, mL/hr  Comments: if UOP greater than or equal to 1mL/kg/hr  Sodium Chloride 0.9%  1,000 mL, IV, Routine, mL/hr  D5 1/2NS  1,000 mL, IV, Routine, mL/hr  D5 1/2 NS KCI 20 mEq/L  20 mEq / 1,000 mL, IV, Routine, mL/hr  Comments: if UOP greater than or equal to 1mL/kg/hr  ations  +1 Hours acetaminophen			
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	D5NS KCI 20 mEq  1,000 mL, IV, mL/hr  Comments: if UOP greater than or equal to 1mL/kg/hr  Sodium Chloride 0.9%  1,000 mL, IV, Routine, mL/hr  D5 1/2NS  1,000 mL, IV, Routine, mL/hr  D5 1/2 NS KCI 20 mEq/L  20 mEq / 1,000 mL, IV, Routine, mL/hr  Comments: if UOP greater than or equal to 1mL/kg/hr  ations  +1 Hours acetaminophen  10 mg/kg, Liq, PO, q4h, Pain, Mild or Fever, Routine			
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	D5NS KCI 20 mEq  1,000 mL, IV, mL/hr  Comments: if UOP greater than or equal to 1mL/kg/hr  Sodium Chloride 0.9%  1,000 mL, IV, Routine, mL/hr  D5 1/2NS  1,000 mL, IV, Routine, mL/hr  D5 1/2 NS KCI 20 mEq/L  20 mEq / 1,000 mL, IV, Routine, mL/hr  Comments: if UOP greater than or equal to 1mL/kg/hr  ations  +1 Hours acetaminophen			





	325 mg, Tab, PO, q4n, PRN Pain or Fever, Routine Comments: Max dose = 75 mg/kg/day up to 4g/day.				
	+1 Hours acetaminophen				
	10 mg/kg, Supp, PR, q4h, PRN Pain, Mild or Fever, Routine				
_	Comments: Max dose = 75 mg/kg/day up to 4g/day.				
	+1 Hours ondansetron				
	0.1 mg/kg, Oral Susp, PO, q8h, PRN Nausea/Vomiting, Routine				
	Comments: Max dose = 4 8mg				
Ш	+1 Hours ondansetron 4 mg, Orally Disintegrating Tab, PO, q8h, PRN Nausea/Vomiting, Routine				
	+1 Hours ondansetron				
_	0.1 mg/kg, Injection, IV Push, q8h, PRN Nausea/Vomiting, Routine				
	Comments: Max dose = 8mg				
	+1 Hours ranitidine				
_	2 mg/kg, Syrup, PO, bid, Routine, Max dose = 300mg/day				
	+1 Hours famotidine				
	0.5 mg/kg, Ped Injectable, IV, q12h, Routine Comments: Max daily dose = 20mg/dose or 40mg/day				
	, ,				
+1 Hours lidocaine 4% topical cream 1 application, Cream, TOP, N/A, PRN Other, specify in Comment, R					
	Comments: Apply before IV starts/procedures				
Labora	tory				
	CBC				
	Routine, T;N, once, Type: Blood				
	BMP				
	Routine, T;N, once, Type: Blood				
	PT/INR  Routine, T;N, once, Type: Blood				
	APTT				
_	Routine, T;N, once, Type: Blood				
	Pregnancy Screen Serum				
	Routine, T;N, once, Type: Blood				
	Urinalysis w/Reflex Microscopic Exam				
_	Routine, T;N, once, Type: Urine, Nurse Collect				
	Fibrinogen Level				
	Routine, T;N, once, Type: Blood				
Ш	Antithrombin III Level				





	Routine, T;N, once, Type: Blood		
	Factor VIII Assay		
	Routine, T;N, once, Type: Blood Factor V Assay		
	Routine, T;N, once, Type: Blood		
	Activated Protein C Resistance		
	Routine, T;N, once, Type: Blood		
Ш	Anti Cardiolipin Antibodies  Routine, T;N, once, Type: Blood		
	C-Reactive Protein		
_	Routine, T;N, once, Type: Blood		
	Beta 2 Glycoprotein 1 IgG Antibody		
	Routine, T;N, once, Type: Blood Protein S, Free		
_	Routine, T;N, once, Type: Blood		
	Protein S, Total Antigen		
	Routine, T;N, once, Type: Blood		
	Protein C  Routine, T;N, once, Type: Blood		
Diagno	ostic Tests		
	Echo Pediatric (0-18 years)		
	Start at: T;N, Reason: Other, specify Comments: Acute Stroke		
	LEB MRI Brain & Stem W/WO Cont Plan(SUB)*		
	LEB MRI Brain & Stem WO Cont Plan(SUB)*		
	LEB CT Brain Head W Cont Plan(SUB)*		
	LEB CT Brain Head W/WO Cont Plan(SUB)*		
	LEB CT Brain/Head WO Cont Plan(SUB)*		
	LEB MRA Head W/WO Cont Plan(SUB)*		
H	LEB MRA Neck W/WO Cont Plan(SUB)*		
Ħ	LEB MRI Spine Cerv W/WO Cont Plan(SUB)* LEB MRI Spectroscopy Plan(SUB)*		
	LEB MRV Head Plan(SUB)*		
	LEB CT Ang Head W/WO Cont W Imag Post Prc Plan(SUB)		
Consu	Its/Notifications/Referrals		





	Notify Resident-Continuing				
	Notify: Neurology Resident., chai	nges in neuro status			
	Consult MD Group				
	Group: ULPS Cardiology, Reaso	n for Consult: Acute Stroke			
	Consult MD				
	Reason for Consult: Stroke, Neu	ro Ophthalmology			
	Nutritional Support Team Consult				
	Routine, Reason: Parenteral Nut	rition Support			
	Consult Clinical Dietitian				
	Type of Consult: Other, please s	pecify, Special Instructions: Acute Stroke, 0			
	Consult Child Life				
	Other, Specify in Comments, Act	ute stroke			
	Physical Therapy Ped Eval & Tx				
	Routine, 0				
	Occupational Therapy Ped Eval & Tx				
	Routine, 0				
	Speech Therapy Ped Eval & Tx				
	Routine, 0				
	Interventional Radiology Consult LeB only				
	Routine, Cerebral Angiogram				
	, 3 · 5 ·				
			<del></del>		
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

