

	orders Phase ets/Protocols/PowerPlans					
	Initiate Powerplan Phase					
	Phase: LEB DTU Elaprase Infusion Phase, When to Initiate: When patient arrives to unit					
LEB Ela	aprase Infusion Phase					
	sion/Transfer/Discharge					
	Patient Status Initial Outpatient					
	T;N Attending Physician:					
	Reason for Visit:Bed Type:Specific Unit: DTU					
	Outpatient Status/Service: [] Ambulatory Surgery, [] OP Diagnostic Procedure [] OP OBSERVATION Services					
Vital Si						
$\overline{\mathbf{Q}}$	Vital Signs					
_	Obtain baseline vital signs.					
$\overline{\mathbf{Q}}$	Vital Signs					
	Routine Monitor and Record T,P,R,BP, q15min for first hour of infusion with each rate change until max running rate of 30mL/hr is reached, q1hr during infusion until infusion complete, and 30 min post infusion. (DEF)*					
	Routine Monitor and Record T,P,R,BP, q15min for first hour of infusion with each rate change until					
	max running rate of 40mL/hr is reached, q1hr during infusion until infusion complete, and 30 min post infusion					
Activity						
☑	Activity As Tolerated Up Ad Lib					
	utrition					
$\overline{\mathbf{C}}$	Regular Pediatric Diet					
Patient						
☑	Height					
☑	Routine, upon arrival to unit					
Ľ	Weight upon arrival to unit					
П	INT Insert/Site Care LEB					
Ħ	PortACath Access					
	Access and heparin lock port per hospital protocol (Heparin units/mL).					
	PortACath Deaccessing					
	When patient is stable, de-access port, VS and discharge patient to family.					
$\overline{\mathbf{v}}$	Discharge Instructions					
LEB DTU	J Elaprase Infusion Plan 51105 PP QM0917 112117 Page 1 of 4					



	F	ollowup Appointments: with in weeks.						
	g Commun							
☑		ommunication Call pharmacy to mix medication, ONLY after port is accessed and determined patent.						
		ommunication ischarge home after completion of therapy.						
Respir	atory Care							
•	EMERGENCY SET-UP: (NOTE)*							
$\overline{\mathbf{A}}$	O2-BNC							
	Special Instructions: Emergency Set-Up:							
$\overline{\mathbf{A}}$	Suction Se							
Contin	tinuous Infusion							
	Sodium Ch	loride 0.9%						
		500 mL, IV, Routine, 30 mL/hr, Infuse at least 15 min. prior to starting elaprase and continue						
	 du	ring (DEF)*						
		500 mL, IV, Routine, 50 mL/hr, Infuse at least 15 min. prior to starting elaprase and continue						
	— du	ring						
		ofusion Pediatric (IVS)*						
_		dium Chloride 0.9%						
		100 mL, IV Piggyback, Routine, Infuse per Protocol: See Order Comments Comments: Start infusion at 8 mL/hr for 15 minutes, increase by 8 mL/hr every 15 minutes with Vital Signs until Max Running Rate of 40 mL/hr is reached. Use 0.2 micron IV Tubing. When infusion complete, flush line with Normal Saline Flush. Vital Signs every hour until infusion complete and 30 minutes after.						
	rsulfase							
Medica	ations	0.5 mg/kg						
R		acetaminophen						
. ` `		325 mg, Tab, PO, once, Routine (DEF)*						
	_	Comments: Give 30 minutes before infusion as premedication						
		500 mg, Tab, PO, once, Routine						
	_	Comments: Give 30 minutes before infusion as premedication						
		650 mg, Tab, PO, once, Routine						
Comments: Give 30 minutes before infusion as premedication								
		15 mg/kg, Liq, PO, once, Routine, Max Dose: 650mg						



R	+1 Hours diphenhydrAMINE	usion as premed	cation				
	25 mg, Cap, PO, once, Routine, Administe	r at least 30 minu	ıtes prior to infusi	on of Elaprase			
	(DEF)* 50 mg Cap PO once Routine Administe	m at lagat 20 mains	too mulay ta infinsi	on of Flances			
	oo mg, cap, re, enee, readine, rammete		•	•			
	Tringrig, Liixir, 1 0, once, Noutine, Administer at least 30 minutes prior to initiasion						
	+1 Hours Heparin 100 units/mL Flush (peds) 5 mL, Injection, IV Push, prn, PRN Cath Clearance, Routine						
	Comments: For implanted port after me then observe patient for 30 minutes		ninistration and a	fter blood withdrawal,			
	+1 Hours diphenhydrAMINE						
	1 mg/kg, Injection, IV, once						
	Comments: To be diluted with 10cc of normal saline, give max dose of 50 mg over 10-15 minutes, Special Instructions: Part of Emergency Anaphylactic Set-up						
	+1 Hours methylPREDNISolone sodium succinate	Inergency Anapi	iyiaciic 3 e t-up				
_	1 mg/kg, Injection, IV, once						
	Comments: Dilute with 10cc of normal	saline give max o	dose of 80 mg ov	er 3-15 minutes,			
_	Special Instructions: Part of Emergence	y Anaphylactic S	et-up				
+1 Hours EPINEPHrine 0.1 mg/mL injectable solution							
	0.15 mg, Ped Injectable, IM, prn, PRN, Routin			nooded Special			
	Comments: For patients less than 30 kg. Can repeat every 5 minutes as needed Special Instructions: To remain at Bedside. Part of Emergency Anaphylactic Setup						
	0.3 mg, Ped Injectable, IM, prn, PRN, Routine, Max dose= 0.3mg						
	Comments: For patients greater than of		Special Instruction	ns: To remain at			
Cancu	Bedside. Part of Emergency Anaphyla ults/Notifications/Referrals	ctic Setup					
	Notify Physician-Once						
	Notify: MD, Notify For: In case of infusion rela	ted reaction Sto	n Flanrase, start	0.9%NS assess			
	patient condition and notify MD immediately.	,	p =:ap:acc, c.a				
Date	Time	Physician's Sig	gnature	MD Number			
*Repo	rt Legend:						
	This order sentence is the default for the selected order						
	- This component is a goal						
	This component is an indicator This component is an intervention						
1111 - 1	This component is an intervention						
LEB DT	TU Elaprase Infusion Plan 51105 PP QM0917 112117	Page 3 of 4	* 0 6	∐ ∐ 			



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

