

Physician Orders PEDIATRIC: LEB Eating Disorder Admit Plan					
	ate Orders Phase Sets/Protocols/PowerPlans Initiate Powerplan Phase				
	Phase: LEB Eating Disorder Admit Phase, When to Initia Eating Disorder Admit Phase hission/Transfer/Discharge	te: When patient arrives to unit			
	Patient Status Initial Inpatient <i>T;N Admitting Physician:</i>				
	Reason for Visit:SpecSpec.	ific Unit:			
	Care Team: Anti Notify Physician-Once	cipated LOS: 2 midnights or more			
Vital S	Notify For: Of room number on arrival to unit.				
	Vital Signs Routine Monitor and Record T,P,R,BP, q4h(std)				
\checkmark	Orthostatic Blood Pressure Routine, gam, Document blood pressure and heart rate.				
Activi					
$\overline{\mathbf{\nabla}}$	Bedrest				
E a a d/	Routine, Strict bedrest (No activity).				
F000/	d/Nutrition				
	Regular Pediatric Diet 1,800 calorie diet. Please deliver tray to the nurse and r sodium, or "diet:" foods.	not patient. No fat free, low calorie, low			
	PediaSure				
	Ensure Original				
	ent Care				
	Cardiopulmonary Monitor Routine, Monitor Type: CP Monitor, T;N				
	Telemetry				
$\overline{\mathbf{A}}$	Routine				
	One to One Observation Routine				
	Height				
$\overline{\mathbf{A}}$	Weight	altime. Do not tall notions or family the			
	Hospital gown only, backwards, same scale, same gener weight. If BMI is less than 15 or vitals are concerning, th				
	Intake and Output Strict.				
	Nasogastric Tube				
	Fall Risk Assessment Pediatric				
	sing Communication				
	Nursing Communication Remove all trash bags from the room.				
	Nursing Communication Tell healthcare personnel, family, and sitter to not discuss necessary part of treatment	s food or eating with patient unless it is a			
	Nursing Communication Do not allow patient to shut bathroom door				
$\overline{\mathbf{A}}$	Nursing Communication				
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☑	Limit showers to 10 minutes once daily				
Ľ	Nursing Communication Remove shower curtain if opaque				
\checkmark	Nursing Communication				
	Remove internet (cell phone) and monitor TV usage (use for incentives for eating)				
☑	Nursing Communication Place sign on door " Do not bring food into room without notifying a nurse"				
$\overline{\mathbf{A}}$	Nursing Communication				
	Schedule meal time and snacks for exact times daily				
☑	Nursing Communication Remove all nutrition facts when food tray arrives				
$\overline{}$	Nursing Communication				
	Mark off calories from packages/ensure or pour into another container				
☑	Nursing Communication No gum/mints				
\checkmark	Nursing Communication				
$\overline{\mathbf{v}}$	No Caffeine				
	Nursing Communication NO EXERCISE (including walking around and standing for periods longer than 1-2 minutes)				
$\overline{\checkmark}$	Nursing Communication				
☑	No water or liquids 30 minutes before or during meals				
	Nursing Communication Bedrest during meals and for one hour after completion of meal, to include (No Bathroom)				
	Naroling Communication				
	No family in the room for 30 minutes before meals and for one hour after meal is completed. Nursing Communication				
Allow ONLY 30 minutes to complete meals and 20 minutes to complete supplement (if r					
	following meals.				
	Nursing Communication Give ensure/pediasure if meal not completed: greater than 75% of meal complete, offer 1/2				
	supplement. Less than 75% of meal complete, give 1 supplement. Less than 50% of meal				
Contir	completed, give 2 supplements. nuous Infusion				
	D5 1/2 NS KCI 20 mEq/L				
	1,000 mL, IV, Routine, mL/hr				
	NS + 20 mEq/L KCI (pediatric) (IVS)* Sodium Chloride 0.9%				
	1,000 mL, IV, Routine, mL/hr				
	potassium chloride (additive) 20 mEq				
	D5 NS + 20 meq/L KCL (IVS)*				
	Dextrose 5% with 0.9% NaCl 1,000 mL, IV, Routine, mL/hr				
	potassium chloride (additive)				
Medic	20 mEq Medications				
	+1 Hours ADEKs oral tablet, chewable				
	1 tab, Chew tab, PO, QDay, Routine				
	+1 Hours melatonin 3 mg, Tab, PO, hs, Routine				
	+1 Hours melatonin				
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	5 mg, Tab, PO, hs, Routine			
_	+1 Hours raNITIdine 2 mg/kg, Syrup, PO, bid, Max single dose = 75 mg			
	+1 Hours raNITIdine 75 mg, Tab, PO, bid			
	+1 Hours thiamine			
	100 mg, Tab, PO, QDay, (for 3 day) If phosphorus is <3 mg/dL or if patient has documented refeeding syndrome(NOTE)* +1 Hours potassium phosphate 0.25 mmol/kg, Oral Susp, PO, qid			
	Comments: If phosphorus is <3 or if patient has documented refeeding syndrome LEB Probiotic Formulary Plan(SUB)* +1 Hours spironolactone 25 mg, Tab, PO, QDay Comments: Use if patient has peripheral edema or other signs of pseudo-Bartters syndrome			
	+1 Hours MiraLax			
	1 g/kg, Powder, PO, QDay, Max single dose = 17 g +1 Hours MiraLax			
	17 g, Powder, PO, QDay +1 Hours zinc sulfate 66 mg, Tab. PO, tid. (66 mg of zino sulfato – 15 mg of elemental zino)			
	66 mg, Tab, PO, tid, (66 mg of zinc sulfate = 15 mg of elemental zinc) +1 Hours zinc sulfate 220 mg, Cap, PO, tid, (220 mg of zinc sulfate = 50 mg of elemental zinc)			
□ Labora				
	CMP			
	Routine, T;N, once, Type: Blood CBC with Diff			
	Routine, T;N, once, Type: Blood Magnesium Level			
	Routine, T;N, once, Type: Blood BMP			
	Routine, T;N, once, Type: Blood Phosphorus Level			
	Routine, T;N, once, Type: Blood CRP Routine, T;N, once, Type: Blood			
	ESR			
	Routine, T;N, once, Type: Blood TSH Routine, T;N, once, Type: Blood			
	T4 Free Routine, T;N, once, Type: Blood			
	Prealbumin Routine, T;N, once, Type: Blood			
	Urinalysis w/Reflex Microscopic Exam Routine, T;N, once, Type: Urine, Nurse Collect			
	Vit D 25OH			
	Routine, T;N, once, Type: Blood Drug Screen Urine Stat LEB			



	Routine, T;N, once, Type: Urine, Nurse Co	ollect	
	Pregnancy Screen Urine Routine, T;N, once, Type: Urine, Nurse Co	ollect	
	Amylase Level		
	Routine, T;N, once, Type: Blood		
	Lipase Level Routine, T;N, once, Type: Blood		
	Thiamine Level		
_	Routine, T;N, once, Type: Blood		
	Testosterone Level Pediatric		
$\overline{\mathbf{v}}$	Routine, T;N, once, Type: Blood		
	Routine, T+1;0800, qam, Type: Blood		
$\overline{}$	Magnesium Level		
_	Routine, T+1;0800, qam, Type: Blood		
☑	Ionized Calcium Pediatric		
$\overline{\mathbf{v}}$	<i>Routine, T</i> +1;0800, qam, Type: Blood Phosphorus Level		
	Routine, T+1;0800, qam, Type: Blood		
	ostic Tests		
	EKG Priority: Routine		
	Echocardiogram Pediatric (0-18 yrs)		
	Priority: Routine		
	DXA Bone Density Stdy 1+Sites Appendicul Routine		
Consu	Its/Notifications/Referrals		
	Dietitian Clinical Consult		
	Type of Consult:	-	
	Consult Nutritional Support Team Routine, Reason:		
	Child Life Consult	_	
_	Routine, Reason:	_	
	Social Work Consult Routine Reason for Consult:		
	Case Management Consult		
_	Routine Reason for Consult:		
	Consult MD		
	Routine, Consult: Andry , Brittany Lynn, M	ID, Reason for Consult:	
	Consult MD Group Routine, Reason for Consult:	Group: UT Psychiatry Group	
Date	Time Pt	nysician's Signature	MD Number
Dale	Time	Tysician's Signature	
DEF - GOAL IND - 1	rt Legend: This order sentence is the default for the selected or - This component is a goal This component is an indicator This component is an intervention	rder	
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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