Nursing

Nursing	
[X] Height and weight	Routine, Every Mon, Wed, Fri
[X] Intake and output	Routine, Daily
[] Check Residual (Single Response)	
() Check residual for gastric feeding (GRV 500	Routine, Every 8 hours
mL)	If residual volume greater than 500ml on successive checks, hold feeding for 2 hours then restart at previous rate. Notify MD if consistently high
	residuals for consideration of prokinetic therapy.
	If the GRV is less than 500ml and no other symptoms of intolerance,
	residuals should be returned to the patient.
() Check residual (specify residual volume)	Routine, Every 8 hours
	If residual volume greater *** ml on successive checks, hold feeding for 2
	hours then restart at previous rate. Notify MD if consistently high residuals for consideration of prokinetic therapy.
	If the GRV is less than *** ml and no other symptoms of intolerance,
	residuals should be returned to the patient.
() Check residual for gastric bolus or cyclic	Routine, 3 times daily 0-30 minutes before meals
feeding	For gastric bolus or cyclic feeding, check residuals prior to each
	abdominal feeding.
() Do not check feeding residuals for duodenal and jejunal feedings	Routine, Once
[] Elevate Head of bed	Routine, Until discontinued, Starting S
	Head of bed:
	30 - 45 degrees during feeding and for 60 minutes after
[X] Provide any enteral tube feeding additive as a bo	feeding stopped Ius Routine, Until discontinued, Starting S
dosage through the Y-port of the enteral feeding	
[] Insert feeding tube for gastric tube placement	Routine, Once
	For gastric tube placement, use 10 French 43 inch, Insert
	unweighted nasoenteric tube into stomach.
[] Insert feeding tube for postpyloric tube placemen	t Routine, Once For postpyloric tube placement, use10 French 55 inch, Insert
	unweighted nasoenteric tube except approximately 10
	centimeters of tube, 10-10-10 protocol.
Notify	
[] Notify Physician for nausea, vomiting, diarrhea (c	
than or equal to 3 loose stools/day), shortness of abdominal distention or abdominal pain (per nurs	
procedure)	ang
Diet	
[] Tube feeding	Continuous
	Tube Feeding Formula:
	Tube Feeding Formula: Tube Feeding Formula:
	Tube Feeding Formula:
	Tube Feeding Formula:
	Tube Feeding Formula:
	Tube Feeding Schedule: Continuous
	Tube Feeding Route:
	Initial Tube Feed rate (mL/hr): 25 Advance Rate by (mL/hr): 10 mL/hr
	Every (Specify) Hr(s):
	Goal Tube Feed Rate (mL/hr): 45
	Dietitian to manage Tube Feed?
1	Water flush (30 mL) frequency: Every 24 hours

Medications

Medications (Single Response)

() metoclopramide (REGLAN) injection

10 mg, intravenous, once, For 1 Doses Administer 10 minutes prior to inserting nasoenteric tube. 10-10-10Protocol for Postpyloric Tube Placement

Labs

Labs Today

[X] Basic metabolic panel	Once
[] Comprehensive metabolic panel	Once
[X] Magnesium	Once
[X] Phosphorus	Once

Labs Repeating

[X] Basic metabolic panel	Every Monday, Starting S+1 For 3 Occurrences
[] Comprehensive metabolic panel	Every Monday, Starting S+1 For 3 Occurrences
[X] Magnesium	Every Monday, Starting S+1 For 3 Occurrences
[X] Phosphorus	Every Monday, Starting S+1 For 3 Occurrences

Diagnostic Imaging

X-Ray

[] XR Abdomen 1 Vw

Routine, 1 time imaging, Starting S at 1:00 AM For 1 To confirm feeding tube placement

Consults

For Physician Consult orders use sidebar

Ancillary Consults

[X] Consult to Nutrition Services

Reason For Consult? Other (Specify) Specify: Recommend type of enteral formula, initial and goal rate

Recommend type of enteral formula, initial and goal rate