Unique Plan Description: Enteral Nutrition Initiation Adult Subphase
Plan Selection Display: Enteral Nutrition Initiation Adult Subphase
Plan Type: Medical
Version: 1
Begin Effective Date: 9/4/2012 13:52
End Effective Date: Current
Available at all facilities

Enteral Nutrition Initiation Adult Subphase

Vital Signs/Monitoring
Measurements
- Weight, Q7DAYS
- Intake and Output-Strict, Q8HR

Activity
- Bed Position: Elevate HOB, 30-45 Degrees

Nursing
- Drain/Tube Insertion
  - Nasogastric/Orogastric Tube, Feeding (DEF)*
  - Nasoduodenal/Oroduodenal Tube, Feeding
  - Nasojejuno/Orajojunostomy Tube, Feeding

- Drain/Tube Maintenance
  - Nasogastric/Orogastric Tube, Feeding, Constant Indicator (DEF)*
  - Nasoduodenal/Oroduodenal Tube, Feeding, Constant Indicator
  - Nasojejuno/Orajojunostomy Tube, Feeding, Constant Indicator

- Drain/Tube Flush
  - Gastrostomy Tube, Tap Water, 30 ml, Q4HR (DEF)*
  - Nasogastric/Orogastric Tube, Tap Water, 30 ml, Q4HR
  - Nasoduodenal/Oroduodenal Tube, Tap Water, 30 ml, Q4HR
  - Nasojejuno/Orajojunostomy Tube, Tap Water, 30 ml, Q4HR
  - Other, Specify in Special Instructions, Tap Water, 30 ml, Q4HR, Jejeunostomy Tube

- Residual Check
  - Gastrostomy Tube: Do Not Hold Tube Feed for residual less than 500 mL, TID (DEF)*
  - Gastrostomy Tube: Do Not Hold Tube Feed for residual less than 500 mL, Q12HR
  - Nasogastric/Orogastric Tube: Do Not Hold Tube Feed for residual less than 500 mL, TID
  - Nasogastric/Orogastric Tube: Do Not Hold Tube Feed for residual less than 500 mL, Q4HR

Diet
- NPO
- Continuous ADULT Tube Feeding
  - Adult Standard 1.0 (High Pro w/ Fiber), Replete with Fiber (DEF)*
  - Adult Standard 1.2 (Mod Pro w/ Fiber), Fibersource HN
  - Adult Standard 1.5 (High Pro w/ Fiber), Isosource 1.5
  - Adult Standard 2.0 (Mod Pro NO Fiber), Nutren 2.0
  - Adult Immune Modulating, Impact with Glutamine
  - Adult Peptide Based Omega-3 (High Pro), Peptamen AF
  - Adult Peptide Based Omega-3 (High Pro), Peptamen Bariatric for obese patients
  - Adult 1.8 Low K, Low Phos, High Protein, Novasource Renal
  - Adult 1.0 Amino Acid Based/Low Residue, Vivonex RTF
  - Other
    - Comments: Enter specific details in the Special Instruction field.

- Bolus ADULT Tube Feeding
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Modulars

Medications
metOCLOPRAMIDE IV
5 mg, IV, Injection, ONCE (DEF)*
10 mg, IV, Injection, ONCE

Laboratory
Please order the following lab tests if not already ordered daily on the patient.(NOTE)*
Basic Metabolic Panel
   Blood, Routine collect, AM LAB 14 time(s)
Magnesium Level
   Blood, Routine collect, AM LAB 14 time(s)
Phosphorus Inorganic
   Blood, Routine collect, AM LAB 14 time(s)
Prealbumin
   Blood, Timed Study collect, Q7DAYS INTERVAL 3 time(s)
C-Reactive Protein
   Blood, Timed Study collect, Q7DAYS INTERVAL 3 time(s)

Radiology/Imaging
XR Abdomen AP
   Reason: Confirm placement of post-pyloric feeding tube

Consults/Ancillary Services
Consult to Food and Nutrition
   Registered Dietitian to manage Enteral Nutrition orders per protocol (DEF)*
   Physician, Physician Assistant or Nurse Practitioner to manage Enteral Nutrition orders per protocol

Other
Subphase Activated

*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