Admission Date / MRN / Financial Num: 01/26/19

Nutrition Reassessment 02/01/19 16:03 EST Performed by Daw, Maria B Entered on 02/01/19 16:09 EST

Updated on

, RD, LD, 02/01/19 16:55 EST by

Nutrition Asessment

Medical Diagnosis Clinical Course: 93 y/o female admitted with obstructing colon mass s/p R hemicolectomy w/ metastatic CA (1/27)

Past Medical/Social History: a fib, AMS, CAD, HLD, HTN, hypothyroidism

Pertinent Labs/Procedures: Na 147, Cl 117, CO2 19, Glu 120, Bun 51, Bun/Cr 55.2

1680.63<1000

Pertinent Medications: hydralazine, Rocephin, morphine (prn); gtt: Smoflipid 20%, TPN

Patient Statement/Reports/Observation: Observed pt awake & alert; TPN running at goal of 64ml/hr. RN reports pt tolerating TPN. (modified)

Current Nutrition Prescription: NPO, PPN: D10,4.25%AA@ 64mls/hr = 1035kcals, 65gpro/d.th 10.5mls of 20% lipiids x 12hrs/d= (modified)

Nutrition Other: 60.7kg on 11/15/18 admit

Clinical Height (cm): 162 cm Dosing Weight (kg): 54.6 kg

Body Mass Index (BMI): 21 kg/m2 %Weight Gain/Loss: 10 %

months: 2

Weight Gain/Loss Reason: Unintentional

Est Nutrition Kcal: 1119-1212

Est Nutrition Kilo: 54.6

Est Nutrition Activity Factor: 1.2-1.3

Est Nutrition Need Based on: Mifflin St Jeor

Est Nutrition grams protien per day: 55-66

Est Nutrition gm/kg: 1.0-1.2

Body Weight: Dosing Body Weight

Est Nutrition cc fluid per day: 1119-1212

Est Nutrition mL/kg: 1cc/kcal

Present Nutrient Intake Meeting Needs: Yes

Not meeting nutrient needs reason: PPN

Goals Intervention

Inadequate Protein-Energy Intake: Other

Malnutrition: Other

Inadequate Protein Comment: RT clinical course AEB NPO --> PPN

Malnutrition comment: RT obstructing colon mass AEB suboptimal intake <75% needs >1 week, 10% weight loss in 2 months [present on admit]

Altered GI Function: Other

Altered GI Comment: recent lg bowel obstruction + R hemicolectomy; PPN per MD

Nutrition Interventions/Recommendations: Continue current nutrition therapies:

Malnutrition Alert: Severe Protein-Calorie Malnutrition

Nutrition Regimen Goal: Read and approved by GOCCOCCO RDLD 2/1/19 (modified)

Monitoring/Comments: Enteral/Parenteral Intake and tolerance, Labs/tests/procedures, Weight Changes,

Skin/Healing, Intake and Output, Stool Output

Nutrition Initial Goals: Advance diet as feasible, Advance nutrition support to goal, Tolerate Enteral/Parenteral Nutrition, Intake to meet fluid needs, Weight maintenance/gain, Maintain skin integrity

Source of Nutrition Referral: Physician

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