ssment. Nutrition Evaluation. - V 5 Location: 2 east 211 d Resident: Effective Date: 02/01/2022 15:03 Date of Blith: 11/25/1928 Initial Admission: 02/01/2022 Admission: 02/01/2022 Physician: Wolanin, Janusz Score: NA Category: NA General Information A. 1. Person interviewed for information (check all that apply); a. Resident b. Significant Other c. Nurse d. Other 1a. If other, please explain: chart review 2. Most Recent Height Height: Date: 02/03/2022 13:16 62 Method: Lying down 3. Most Recent Weight Weight: 110.4 Date: 02/02/2022 15:13 Scale: Wheelchair 4. Usual body weight (UBW) if known: >125# 5. Body Mass Index (BMI): 20.1 6. Weight status per BMI: a. Underweight b. Normal c. Overweight d. Obese e. Morbidly Obese f. Unable to Determine 7. Allergies No Known Allergies 8. Additional Comments: B. **Diet Orders** 1. Diet Type: a. Regular b. 2 gm NA c. 80GM Renal d. CC/RCS/Renal e. Clear Liquid f. Controlled Carbohydrate g. Extra Protein h. Fortified i. Full Liquid Diet j. Gluten Restricted k. Lactose Controlled I. Low Fat / Low Cholesterol m. NAS (No Added Salt) n. NPO-Nothing By Mouth

	Nutrition	n Evaluation V 5	
Resident:			
o. Reduced Con	ncentrated Sweets		
p. Vegetarian			
q. Other			
1b. Additional details rela	ated to diet (i.e., portion siz	ze, etc.) if any:	
1. And the many decision			
2. Diet Texture:			
a. Regular			
<ul><li>b. Finger Foods</li></ul>			
<ul><li>c. Mechanical S</li></ul>	oft, Chopped		
<ul><li>d. Mechanical S</li></ul>			
e. Mechanical S	3oft, Ground		
f. Pureed			
g. NDD2/Mince			
h. NDD3/Soft a			
	e (NPO or Tube Feed)		
3. Are there any orders	b. No		
4. Are there any Fluid R	b. No		
5. Are any Nutritional Su			
a. Yes			
5a. If yes, select all that			
a. 2.0 Supplem			
b. Boost Plus	one		
c. Healthshake			
d. Healthshake	Sugar Free		
e. Juven			
f. Liquid Protein	1		
g. Nepro h. Nutritious Ju	ileo		
	eats (Magic Cup)		
j. Protein Powd			
k. Suplena			
I. Other			
5b. Additional Information	on:		
will add below; re	eceived supplements at He	einz	
5c. Frequency of Supple	ements:		
a. 1x/day			
b. 2x/day			
C. 3x/day			
d. 4x/day e. Other			
	dared between meals?		
5e. Are supplements or a. Yes	b. No		
Enteral a. res	D. NO		
	Enteral Enadings		
6. Are there orders for E			
a. Yes Parenteral	b. No		
<ol><li>Are there orders for F</li></ol>	'arenteral Feedings?		

Medications and Lab Values

a. Yes

1. Are there any medications impacting nutrition?

o b. No

Medication

E.

	Nutrition Evaluation V 5
	Resident MARIE (32469)
4	1a. If yes, check all that apply:
	a. Antidepressants
	b. Antipsychotics
	c. Appetite stimulant
	d. Diabetic/insulin
	e. Diabetic/oral
	f. Cardiac drugs
	g. Diuretic
	h. Antihypertensives
	i. Laxative
	j. Vitamin/mineral
	k. Antibiotics
	I. Probiotics
	m. Antidiarrheals
	n. Other
	1b. Additional details:
	includes lovenox, remeron, lialda, rivastimine, bowel protocol prn
	Laboratory Values
	2. Are there any recent Laboratory values impacting nutrition?
	a. Yes   b. No
	Weight Status/ Nutritional Needs
	Weight Status
	Resident's weight status:
	a. Stable b. Loss
	c. Gain
	d Fluctuating
	<ul> <li>e. Information prior to admission unavailable</li> </ul>
	f. Unable to determine
	1f. Additional information:
	Estimated Nutritional Needs
	Are you able to estimate nutritional needs based on assessment data?
	a. Yes     b. No
	2a. Caloric needs:
	1000-1300 20-25 cal/kg cbw
	2b. Protein needs:
	40-50 .8-1g/kg
	2c. Fluid needs in mLs:
	1000-1300 20-25 ml/kg cbw
	3. Select formula used to calculate nutritional needs:
	a. MSJ b. BEE c. Calories/Kg d. Other e. Not applicable
	4. Additional detail (Explain any variance used in calculating nutritional needs):
	cbw 50kg

	Nutrition Evaluation V 5
_	Resident
	a. 0-25% b. 26%-50% c. 51%-75% d. 76%-100% e. N/A
G.	Nutrition Problems and Interventions
	Nutrition Problems
	Based on Nutrition Care Process, select all identified Nutrional Problems:      a. Increased energy are not to
	— and sacod chergy expenditure
	b. Inadequate energy intake
1	c. Predicted sub-optimal energy intake d. Inadequate oral intake
	e. Increased nutrient needs
	f. Inadequate protein-energy intake
	g. Inadequate protein intake
	h. Impaired nutrient utilization
	i. Altered nutrition related laboratory values
	☐ j. Underweight
	k. Unintended weight loss
	I. Overweight/obesity
	m. Unintended weight gain
	n. Food and Nutrition related knowledge deficit
	o. Self-monitoring deficit  p. Swallowing difficulty
	Q. Chewing difficulty
	r. Self-feeding difficulty
	s. Altered G.I. function
	t. Other
	u. None of the above
	2. Care Plan
	Focus: Nutritional Status as evidenced by actual/potential weight loss/gain related to
	Focus: Nutritional Status as evidenced by actual/potential weight loss/gain related to
	Goal: Will consume appropriate amounts of food and fluids to maintain nutritional status
	Goal: Will maintain weight of (specify) +/- 3% through next review
	Goal: Will hot experience a significant change in weight through next review
	Goal: Will tolerate diet and textures/consistency Intervention: Adaptive equipment (specify) as ordered
	Intervention: Adaptive equipment (specify) as ordered  Intervention: Administer medications as ordered
	Intervention: Administer vitamin/mineral supplements as ordered
	Intervention: Discourage between meal snacking
	Intervention: Discuss weight loss desires with physician and make recommendations for supplements
	Intervention: Encourage and assist as needed to consume foods and/or supplements and fluids offered at and
	between meals
	Intervention: Enteral nutrition per physicians orders
	Intervention: Fortified foods
	Intervention: Honor advance directives related to nutritional/hydration support
	Intervention: Honor food preferences
	Intervention: If meals refused, offer/provide extra nourishment
	☑ Intervention: Liberalized diet
	Intervention: Modified diet: (SPECIFY)
	Intervention: Notify physician and responsible party of significant weight changes
	Intervention: Obtain labs as ordered and notify physician of results
	Intervention: Parenteral nutrition per physician order

## Nutrition Evaluation. - V 5

## Resident

- Intervention: Provide diet/supplements per orders
- Intervention: Provide nutrient dense food with meals
- Intervention: Provide routine snacks
- Intervention: Refer to the Therapy Plan of Treatment in the medical record for more detail
- Intervention: Report signs and symptoms of hyperosmolar reaction such as nausea, vomiting, hyperglycemia
- Intervention: Therapy evaluation and treatment as ordered
- Intervention: Thickened liquids as ordered
- Intervention: Weights as ordered

## H. Recommendations

## 1. Recommendations/Additional Comments:

93 yo alert to self only female. Spoke with son who was primary caretaker at home; recent stay at Heinz rehab but son states "therapy was too much for her." Res not able to provide hx; confusion present. Mild muscle wasting present on clavicle. No edema. Marie has had colitis flare ups in the past and son states she was previously "obsessed" with bowel regimen monitoring frequency/constipation but no issues at this time; BM 2/1; took lialda at home. Reports main food related trigger is fresh salads; requests avoiding such at this time. Reviewed swallowing deficits with son; needs assistance at meals but can feed self independently at times; preferences reviewed. Son often anticipates needs. Unsure of body wt at home but believes with wt currently-10-15# wt loss over <1mos. 50% intake observed. Wears full upper and lower dentures; somewhat loose fit but remedied with paste. Educated on appropriate foods related to current diet consistency and risks associated with noncompliance. Will offer 4oz healthshake bid and fortified dessert cup at lunch and dinner. Cont diet rx as appropriate per ST. Monitor wt and intake.