|    | (00101)  | Effective Date: 02/17/2022 10:09       | Location: 1 north 103 w      |  |  |  |
|----|--|--|------------------------------|--|--|--|
|    | Initial Admission: 02/16/2022                              | Admission: 02/16/2022                  | Date of Birthy 07/07/1967    |  |  |  |
|    | Score: NA  | Category: NA                           | Physician: Kuchemba, Leonard |  |  |  |
|    | General Information  |  |                              |  |  |  |
|    | Person interviewed for information (check all that apply); |  |                              |  |  |  |
|    |  |  |                              |  |  |  |
|    | ,  | b. Significant Other c. Nurse d. Other | r                            |  |  |  |
|    | 2. Most Recent Height                                      |  |                              |  |  |  |
|    | Height: 68   |  |                              |  |  |  |
|    | Method: Lying do   | <u>wn</u>                              |                              |  |  |  |
|    | <ol><li>Most Recent Weight</li></ol>                       |  |                              |  |  |  |
|    | Weight: 108 1b E   | Date: 02/17/2022 09:38                 |                              |  |  |  |
|    | Scale: Wheelchair  |  |                              |  |  |  |
|    | 4. Usual body weight (UBW) if k                            | nown:                                  |                              |  |  |  |
|    |  |  |                              |  |  |  |
|    | 113 16 (~YR)   |  |                              |  |  |  |
|    | 5. Body Mass Index (BMI):                                  |  |                              |  |  |  |
|    | 22.56  |  |                              |  |  |  |
|    | <ol><li>Weight status per BMI:</li></ol>                   |  |                              |  |  |  |
|    | a. Underweight   |  |                              |  |  |  |
|    | ∅ b. Normal  |  |                              |  |  |  |
|    | c. Overweight  |  |                              |  |  |  |
|    | d. Obese   |  |                              |  |  |  |
|    | e. Morbidly Obese  |  |                              |  |  |  |
|    | f. Unable to Determine                                     |  |                              |  |  |  |
|    | 7. Allergies   | man Francisco Company                  |                              |  |  |  |
|    | Codeine  |  |                              |  |  |  |
|    | A Park Comment   |  |                              |  |  |  |
|    |  |  |                              |  |  |  |
|    | 8. Additional Comments:                                    |  |                              |  |  |  |
|    |  |  |                              |  |  |  |
| 3. | Diet Orders  |  |                              |  |  |  |
|    | 1. Diet Type:  |  |                              |  |  |  |
|    | a. Regular   |  |                              |  |  |  |
|    | b. 2 gm NA   |  |                              |  |  |  |
|    | c. 80GM Renal  |  |                              |  |  |  |
|    | d. CC/RCS/Renal  |  |                              |  |  |  |
|    | e. Clear Liquid  |  |                              |  |  |  |
|    | f. Controlled Carbohydra                                   | te                                     |                              |  |  |  |
|    | g. Extra Protein   |  |                              |  |  |  |
|    | h. Fortified   |  |                              |  |  |  |
|    | i. Full Liquid Diet  |  |                              |  |  |  |
|    | j. Gluten Restricted                                       |  |                              |  |  |  |
|    | k. Lactose Controlled                                      |  |                              |  |  |  |
|    | I. Low Fat / Low Choleste                                  | erol                                   |                              |  |  |  |
|    | m. NAS (No Added Salt)                                     |  |                              |  |  |  |
|    | n. NPO-Nothing By Mout                                     | h                                      |                              |  |  |  |
|    | o. Reduced Concentrate                                     | 1 Sweets .                             |                              |  |  |  |

| q. Other   |                    |   |
|--|--------------------|---|
| q. Othor   |                    |   |
| b. Additional details rela                           | ted to diet (i.e., | portion size, etc.) if any:                       |
|  |                    |   |
| Distr.   |                    |   |
| . Diet Texture:                                      |                    |   |
| <ul><li>a. Regular</li><li>b. Finger Foods</li></ul> |                    |   |
| c. Mechanical So                                     | oft Channad        |   |
| d. Mechanical So                                     |                    |   |
| e. Mechanical So                                     |                    |   |
| F. Pureed  |                    |   |
| g. NDD2/Minced                                       | and Moist          |   |
| <ul><li>h. NDD3/Soft an</li></ul>                    |                    |   |
| <ul><li>i. Not applicable</li></ul>                  | (NPO or Tube Fe    | eed)  |
| 3. Are there any orders f                            |                    | quids?  |
| a. Yes   | ,                  |   |
| <ol><li>Are there any Fluid Re</li></ol>             |                    | ?   |
| a. Yes   | D. No              |   |
| <ol><li>Are any Nutritional Su</li></ol>             |                    | ered?   |
| a. Yes   | O b. No            | Healthshake, TID                                  |
| Enteral  |                    |   |
| <ol><li>Are there orders for E</li></ol>             |                    | ?   |
| a. Yes   | b. No              |   |
| Parenteral   |                    |   |
| <ol><li>Are there orders for P</li></ol>             |                    | ngs?  |
| a. Yes   | ≫ b. No            |   |
| dditional Issues                                     |                    |   |
| Functional   |                    |   |
| Are there any function                               | nal issues affect  | ring ability to eat?                              |
|  | b. No              | any ability to eat:                               |
| Is any adaptive dining                               |                    | ed?   |
| a. Yes   | Ø b. No            |   |
| Behavior   |                    |   |
| 3. Are there any behavior                            | or problems that   | t interfere with eating?                          |
| a. Yes   | b. No              | There's war saying i                              |
| 4. Are there any dental/o                            |                    | may impact eating?                                |
| ≫ a. Yes   | O b. No            | endentulous                                       |
| iseases/Conditions                                   |                    |   |
|  |                    |   |
| Relevant Diagnoses:                                  | Jan Marilia        | disphasia bisalas bisatta midiana manal           |
|  |                    | .dysphagia, bipolar, hypothyroidism, constipation |
| 2. Additional conditions/                            | comorbidities or   | r details:  |

C.

D.

E.

Medications and Lab Values

| A I I  |                                |  |  |  |
|--|--------------------------------|--|--|--|
| AH   |                                |  |  |  |
| Medication   | evothyroxine, Senna, Bisacody/ |  |  |  |
| Are there any medications impacting nutrition?   | 1.                             |  |  |  |
| 💹 a. Yes 🔘 b. No   |                                |  |  |  |
| Laboratory Values  |                                |  |  |  |
| 2. Are there any recent Laboratory values impacting n  | nutrition? 2/8/22              |  |  |  |
| a. Yes b. No   | -1-10-                         |  |  |  |
| Weight Status/ Nutritional Needs   | Hgb= 11.3                      |  |  |  |
| vveignt Status/ Nutritional Needs  | Hct = 34,9                     |  |  |  |
| Weight Status  |                                |  |  |  |
| Resident's weight status:  |                                |  |  |  |
| a. Stable  |                                |  |  |  |
| b. Loss  |                                |  |  |  |
| c. Gain  |                                |  |  |  |
| d. Fluctuating   |                                |  |  |  |
| e. Information prior to admission unavailable  |                                |  |  |  |
| f. Unable to determine  1f. Additional information:  |                                |  |  |  |
|  |                                |  |  |  |
| - 81., 4 IDS   |                                |  |  |  |
| Estimated Nutritional Needs Kcals = 980-1,225 Kcals d  |                                |  |  |  |
| 2. Are you able to estimate nutritional needs based on assessment data? mL = 980-1,225 mL/d  |                                |  |  |  |
| Ø a. Yes   |                                |  |  |  |
| 3. Select formula used to calculate nutritional needs:   |                                |  |  |  |
|  |                                |  |  |  |
| a. MSJ b. BEE  |                                |  |  |  |
| □ a. MSJ     □ b. BEE     □ S  | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE Ø  4. Additional detail (Explain any variance used in calc   | c. Calories/Kg                 |  |  |  |
| a. MSJ   | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE   4. Additional detail (Explain any variance used in calc  CBW = 47.2 kg  5. Average meal intake:  | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE   4. Additional detail (Explain any variance used in calc  CBW = 47.2 kg  5. Average meal intake:  | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE   4. Additional detail (Explain any variance used in calc  CBW = 47.2 kg  5. Average meal intake:  | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE   4. Additional detail (Explain any variance used in calcomplete to the control of | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE   4. Additional detail (Explain any variance used in calc  CBW = 47.2 kg  5. Average meal intake:  a. 0-25% b. 26%-50%  Nutrition Problems and Interventions  Nutrition Problems   | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE   4. Additional detail (Explain any variance used in calce CBW = 47.2 kg  5. Average meal intake:  a. 0-25% b. 26%-50%  Nutrition Problems and Interventions  Nutrition Problems  1. Based on Nutrition Care Process, select all identifications   | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE  4. Additional detail (Explain any variance used in calce CBW = 47.2 kg  5. Average meal intake:  a. 0-25% b. 26%-50%  Nutrition Problems and Interventions  Nutrition Problems  1. Based on Nutrition Care Process, select all identifications increased energy expenditure   | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE  4. Additional detail (Explain any variance used in calcoming the control of the c | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE  4. Additional detail (Explain any variance used in calcomb and the control of the | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE  4. Additional detail (Explain any variance used in calcoming the control of the c | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE  4. Additional detail (Explain any variance used in calce CBW = 47.2 kg  5. Average meal intake: a. 0-25% b. 26%-50%  Nutrition Problems  1. Based on Nutrition Care Process, select all identifications. Increased energy expenditure b. Inadequate energy intake c. Predicted sub-optimal energy intake d. Inadequate oral intake  | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE  4. Additional detail (Explain any variance used in calce CBW = 47.2 kg  5. Average meal intake:  a. 0-25% b. 26%-50%  Nutrition Problems and Interventions  Nutrition Problems  1. Based on Nutrition Care Process, select all identifications. Increased energy expenditure  b. Inadequate energy intake c. Predicted sub-optimal energy intake d. Inadequate oral intake e. Increased nutrient needs  | c. Calories/Kg                 |  |  |  |
| a. MSJ b. BEE  4. Additional detail (Explain any variance used in calce CBW = 47.2 kg  5. Average meal intake:  a. 0-25% b. 26%-50%  Nutrition Problems and Interventions  Nutrition Problems  1. Based on Nutrition Care Process, select all identification a. Increased energy expenditure  b. Inadequate energy intake  c. Predicted sub-optimal energy intake  d. Inadequate oral intake  e. Increased nutrient needs  f. Inadequate protein-energy intake   | c. Calories/Kg                 |  |  |  |
| 4. Additional detail (Explain any variance used in calcomb and the control of the | c. Calories/Kg                 |  |  |  |
| 4. Additional detail (Explain any variance used in calce CBW = 47.2 kg  5. Average meal intake:  a. 0-25%  b. 26%-50%  Nutrition Problems  1. Based on Nutrition Care Process, select all identifications. Increased energy expenditure  b. Inadequate energy intake 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  | c. Calories/Kg                 |  |  |  |
| 4. Additional detail (Explain any variance used in calce CBW = 47.2 kg  5. Average meal intake:  a. 0-25%  b. 26%-50%  Nutrition Problems  1. Based on Nutrition Care Process, select all identification a. Increased energy expenditure  b. Inadequate energy intake 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  | c. Calories/Kg                 |  |  |  |
| 4. Additional detail (Explain any variance used in calce CBW = 47.2 kg  5. Average meal intake:  a. 0-25%  b. 26%-50%  Nutrition Problems and Interventions  Nutrition Problems  1. Based on Nutrition Care Process, select all identification and increased energy expenditure  b. Inadequate energy intake  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  | c. Calories/Kg                 |  |  |  |
| 4. Additional detail (Explain any variance used in calce CBW = 47.2 kg  5. Average meal intake:  a. 0-25%  b. 26%-50%  Nutrition Problems and Interventions  Nutrition Problems  1. Based on Nutrition Care Process, select all identification a. Increased energy expenditure  b. Inadequate energy intake  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  | c. Calories/Kg                 |  |  |  |

| Nutrition Evaluation V 5 |  |  |  |
|--------------------------|--|--|--|
|                          | AH   |  |  |
|                          | p. Swallowing difficulty   |  |  |
|                          | q. Chewing difficulty  |  |  |
|                          | r. Self-feeding difficulty   |  |  |
|                          | s. Altered G.I. function   |  |  |
|                          | t. Other   |  |  |
|                          | u. None of the above   |  |  |
| 2. 0                     | 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 not experience a significant change in weight through next review   |  |  |
|                          | Goal: Will tolerate diet and textures/consistency  |  |  |
|                          | 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 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   |  |  |
|                          | 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, hyperglycer               |  |  |
|                          | ☐ Intervention: Therapy evaluation and treatment as ordered  |  |  |
|                          | Intervention: Thickened liquids as ordered   |  |  |
|                          | ☐ Intervention: Weights as ordered   |  |  |
| Red                      | commendations  |  |  |
| 1.                       | Recommendations/Additional Comments:   |  |  |
|                          |  |  |  |
|                          |  |  |  |