

Medical Nutrition Therapy Assessment ICF-ID

Name	Residence	Physician	Gender M / F	DOB	Age
Assessment Type: Initial / Readmission / Yearly					
NUTRITION ASSESSMENT (Problems/Etiology/Signs & Symptoms)				Attends workshop: Yes No	
Ht (inches) Wt (#)/(Date) UBW (#) DBW (#) Adj. BW (#)(Amputation)	BMI <input type="checkbox"/> <18.5 Underweight <input type="checkbox"/> 19-24.9 Normal Weight <input type="checkbox"/> 25-29.9 Overweight <input type="checkbox"/> ≥30 Obesity I <input type="checkbox"/> 35-39.9 Obesity II <input type="checkbox"/> ≥40 Extreme Obesity III	Weight Changes Wt (#)/(Date) _____ () ↑ ↓ 5% in 1 mo Wt (#)/(Date) _____ () ↑ ↓ 7.5% in 3 mo Wt (#)/(Date) _____ () ↑ ↓ 10% in 6 mo Planned Weight Change? Y / N Comments:			
Diet Order Reg / Mech Soft / Puree / Other Food allergies / Intolerances Adaptive Eating Device			Oral Nutrition Supplement / Snacks Fluid Restriction Intake of Food/Fluid Adequate to meet estimated needs? Y / N		
Alternate Feeding Orders PPN/ TPN/ IV / Tube feeding (including flush orders) _____ mL Formula = _____ Kcals _____ g protein, _____ % RDI (_____ mL FF + _____ mL flush) = _____ Total mL Fluids Appropriate Y / N Tolerated Y / N Changes Needed Y / N Comments					
Communication Alert / Confused / Unable to communicate					
Medication Interactions Antibiotics Cardiac Meds Diuretics Laxatives Psychotropics New Meds / Other:				Treatments Chemo / Radiation / Wound VAC / Other:	
Labs (Date _____) H/H _____ HbA1c _____ BS _____ Na _____ K+ _____ Ca++ _____ Alb _____ Pre-alb _____ BUN _____ Cr _____				Supplementation by:	
Alteration in Nutrition and/or Hydration Status as Evidenced by (Check/Circle all that apply)					
<input type="checkbox"/> Abnormal Labs (Refer to data above) <input type="checkbox"/> Altered Taste <input type="checkbox"/> Alternate Feeding: TF / IV / TPN <input type="checkbox"/> Anemia <input type="checkbox"/> Cancer <input type="checkbox"/> CVD / CVA / TIA / CHF / HTN <input type="checkbox"/> Chewing / Swallowing Problem <input type="checkbox"/> Communication Difficulty: <input type="checkbox"/> Cultural Food Issues <input type="checkbox"/> Dehydration / Risk <input type="checkbox"/> Dementia/Cognitive Decline /Depression <input type="checkbox"/> Diabetes		<input type="checkbox"/> Edema <input type="checkbox"/> Failure to Thrive <input type="checkbox"/> ↑ ↓ Food / Fluid Intake <input type="checkbox"/> Fracture: <input type="checkbox"/> GI Disorder/Issues: <input type="checkbox"/> Hepatic (Liver) Disease <input type="checkbox"/> Hunger (Complains of) <input type="checkbox"/> Infection / Fever / Sepsis /URI/ UTI <input type="checkbox"/> Kidney Disease <input type="checkbox"/> Malnutrition / Undernutrition <input type="checkbox"/> Mobility Issues:		<input type="checkbox"/> Neurological / Muscular Disease <input type="checkbox"/> Obesity <input type="checkbox"/> Pain Affecting Eating____ <input type="checkbox"/> Pressure Ulcers / Wounds: <input type="checkbox"/> Pulmonary Disease <input type="checkbox"/> Self Feeding Difficulty <input type="checkbox"/> Surgery (Recent): <input type="checkbox"/> Terminal Status <input type="checkbox"/> Unintended Weight Loss (Significant) <input type="checkbox"/> Other:	
Nutritional Needs Estimation (Based on CBW)					
Total Kcal Needs: Kg Wt X 25 / 30 / 35 +500 cal to gain/ -500 cal to lose		Protein Needs (g): Kg Wt X 0.8 / 1.0 / 1.25 /1.5		Fluid Needs (mL): Kg Wt X 25mL/ 30mL/ 35 mL / 1 mL/kcal	
Summary				Education Needs:	
Nutrition Diagnosis Statement (PES)			Nutrition Prescription Or Intervention		
Signature:				Date:	

Medical Nutrition Therapy Re-Assessment/Updates ICF-ID

Name: _____ Physician: _____ Room: _____

Ht	UBW	BMI <input type="checkbox"/> <18.5 Underweight <input type="checkbox"/> 19-24.9 Normal Weight <input type="checkbox"/> 25-29.9 Overweight <input type="checkbox"/> ≥30 Obesity I <input type="checkbox"/> 35-39.9 Obesity II <input type="checkbox"/> ≥40 Extreme Obesity III	DOB	Age	M / F
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Estimated Nutritional Needs (Based on CBW)

Total Kcalorie Needs Kg Wt X 25 / 30 / 35 + 500 kcal to gain / - 500 kcal to lose	Protein Needs (gms) Kg Wt X 1.0 / 1.25 / 1.5	Fluid Needs (mL) Kg Wt X 25 / 30 / 35 / 1 mL/cal consumed	Dining Needs Location changes: Rehab dining: Y / N Adaptive equipment: Independent / Tray set up / Supervise / Cue / Assist / Totally Dependent for Eating:
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Date _____ <i>Re-admit / Quarterly / Progress Note / Yearly</i>	Date _____ <i>Re-admit / Quarterly / Progress Note / Yearly</i>	Date _____ <i>Re-admit / Quarterly / Progress Note / Yearly</i>
New Medical Diagnosis	New Medical Diagnosis	New Medical Diagnosis
Diet Prescription: Reg / Mech Soft / Pureed Other:	Diet Prescription: Reg / Mech Soft / Pureed Other:	Diet Prescription: Reg / Mech Soft / Pureed Other:
Supplements	Supplements	Supplements
Food/Fluid Intake Adequate to Meet Needs Y / N	Food/Fluid Intake Adequate to Meet Needs Y / N	Food/Fluid Intake Adequate to Meet Needs Y / N
Weights: CBW: _____ # _____ # () ↓ ↑ 5% past Mo _____ # () ↓ ↑ 7.5% past Qtr _____ # () ↓ ↑ 10% past 6 Mo	Weights: CBW: _____ # _____ # () ↓ ↑ 5% past Mo _____ # () ↓ ↑ 7.5% past Qtr _____ # () ↓ ↑ 10% past 6 Mo	Weights: CBW: _____ # _____ # () ↓ ↑ 5% past Mo _____ # () ↓ ↑ 7.5% past Qtr _____ # () ↓ ↑ 10% past 6 Mo
Lab Changes Date: _____ H/H _____ HbA1c _____ BS _____ Na _____ K+ _____ Ca++ _____ Alb _____ Pre-alb _____ BUN _____ Cr _____	Lab Changes Date: _____ H/H _____ HbA1c _____ BS _____ Na _____ K+ _____ Ca++ _____ Alb _____ Pre-alb _____ BUN _____ Cr _____	Lab Changes Date: _____ H/H _____ HbA1c _____ BS _____ Na _____ K+ _____ Ca++ _____ Alb _____ Pre-alb _____ BUN _____ Cr _____
Changes in Care / Condition (Medications, ADLs, physical, diagnosis, etc):	Changes in Care / Condition (Medications, ADLs, physical, diagnosis, etc):	Changes in Care / Condition (Medications, ADLs, physical, diagnosis, etc):
NUTRITION DIAGNOSIS <input type="checkbox"/> Continue previous <input type="checkbox"/> Change to:	NUTRITION DIAGNOSIS <input type="checkbox"/> Continue previous <input type="checkbox"/> Change to:	NUTRITION DIAGNOSIS <input type="checkbox"/> Continue previous <input type="checkbox"/> Change to:
NUTRITION PRESCRIPTION/ INTERVENTION <input type="checkbox"/> Continue previous <input type="checkbox"/> Change to:	NUTRITION PRESCRIPTION/ INTERVENTION <input type="checkbox"/> Continue previous <input type="checkbox"/> Change to:	NUTRITION PRESCRIPTION/ INTERVENTION <input type="checkbox"/> Continue previous <input type="checkbox"/> Change to:
NUTRITION MONITORING Weight / Labs / Skin / Diet	NUTRITION MONITORING Weight / Labs / Skin / Diet	NUTRITION MONITORING Weight / Labs / Skin / Diet
Comments	Comments	Comments
Signature:	Signature:	Signature:
Signature:	Signature:	Signature: