

### Nutrition Care Process Terminology Summary of Changes Table

Note: This is a summary of changes in the NCPT from the 2020 edition to the 2023 edition. Check the related terminology sheets and reference sheets on the website ( [www.ncpro.org](http://www.ncpro.org) ) for detailed information.

2020 Edition	2023 Edition	Change
<b>NUTRITION ASSESSMENT (NA) and MONITORING AND EVALUATION (NA/ME)</b>		
Changes include clarification of the concepts for use in nutrition/dietetics and research and to align the NCPT with SNOMED CT, LOINC, and UMLS; addition of concepts pertinent to the COVID-19 pandemic; indicators for the new nutrition diagnosis of Sarcopenia. <a href="#">Learn more at What is new in this Edition</a> .		
<b>FOOD/NUTRITON RELATED HISTORY (FH)</b>		
Energy Intake (FH-1.1)	Energy Intake Determination (FH-1.1)	Edited for clarity.
Energy estimated intake per kg in 24 hours (FH-1.1.1.1.2)	Energy estimated intake per kg body weight in 24 hours (FH-1.1.1.1.2)	Edited for clarity.
Energy measured intake per kg in 24 hours (FH-1.1.1.2.2.)	Energy measured intake per kg body weight in 24 hours (FH-1.1.1.2.2.)	Edited for clarity.
Food and Beverage Intake (FH-1.2)	Food and Beverage Intake Determination (FH-1.2)	Edited for clarity.
Liquid dairy product estimated oral intake in 24 hours (FH-1.2.1.1.1.6)	Liquid mammalian milk product estimated oral intake in 24 hours (FH-1.2.1.1.1.6)	Edited for clarity.
Fluid estimated intake per kg in 24 hours (FH-1.2.1.1.2)	Fluid estimated intake per kg body weight in 24 hours (FH-1.2.1.1.2)	Edited for clarity.
Liquid dairy product measured oral intake in 24 hours (FH-1.2.1.2.1.6)	Liquid mammalian milk product measured oral intake in 24 hours (FH-1.2.1.2.1.6)	Edited for clarity.
Fluid measure intake per kg in 24 hours (FH-1.2.1.2.3)	Fluid measured intake per kg body weight in 24 hours (FH-1.2.1.2.3)	Edited for clarity.
Milk product servings estimated in 24 hours (FH-1.2.2.1.1.4)	Mammalian milk product servings estimated in 24 hours (FH-1.2.2.1.1.4)	Edited for clarity.
Milk product servings measured in 24 hours (FH-1.2.2.1.2.4)	Mammalian milk product servings measured in 24 hours (FH-1.2.2.1.2.4)	Edited for clarity.
Breastmilk/infant formula intake (FH-1.2.3)	Breastmilk and infant formula intake (FH-1.2.3)	Edited for clarity.

Breastmilk intake estimated volume per kg in 24 hours (FH-1.2.3.1.5.2)	Breastmilk intake estimated volume per kg body weight in 24 hours (FH-1.2.3.1.5.2)	Edited for clarity.
Breastmilk intake measured volume per kg in 24 hours (FH-1.2.3.1.6.2)	Breastmilk intake measured volume per kg body weight in 24 hours (FH-1.2.3.1.6.2)	Edited for clarity.
Infant formula intake estimated volume per kg body weight in 24 hours (FH-1.2.3.2.5.2)	Infant formula intake estimated volume per kg body weight in 24 hours (FH-1.2.3.2.5.2)	Edited for clarity.
Infant formula intake measured volume per kg in 24 hours (FH-1.2.3.2.6.2)	Infant formula intake measured volume per kg body weight in 24 hours (FH-1.2.3.2.6.2)	Edited for clarity.
Enteral and Parenteral Nutrition Intake (FH-1.3)	Enteral and Parenteral Nutrition Intake Determination (FH-1.3)	Edited for clarity.
Bioactive Substance Intake (FH-1.4)	Bioactive Constituent Intake Determination (FH-1.4)	Edited for clarity.
None	Probiotic estimated intake (FH-1.4.2.1.4)	Added
None	Prebiotic measured intake (FH-1.4.2.2.4)	Added
None	Probiotic intake (FH-1.4.2.4)	Added.
Macronutrient Intake (FH-1.5)	Macronutrient Intake Determination (FH-1.5)	Added
Whey estimated intake in 24 hours (FH-1.5.3.1.4)	Whey protein estimated intake in 24 hours (FH-1.5.3.1.4)	Edited for clarity.
Protein estimated intake per kg in 24 hours (FH-1.5.3.1.6)	Protein estimated intake per kg body weight in 24 hours (FH-1.5.3.1.6)	Edited for clarity.
Amino acids from enteral nutrition (FH-1.5.4.2.4)	Estimated amino acid intake from enteral nutrition in 24 hours (FH-1.5.4.1.4)	Edited for clarity.
Amino acids from parenteral nutrition (FH-1.5.4.2.5)	Estimated amino acid intake from parenteral nutrition in 24 hours (FH-1.5.4.1.5)	Edited for clarity.
Amino acid from intravenous fluids (FH-1.5.4.2.6)	Estimated amino acid intake from intravenous fluids in 24 hours (FH-1.5.4.2.6)	Edited for clarity.

None	Measured amino acid intake from enteral nutrition in 24 hours (FH- 1.5.4.2.4)	Added
None	Measured amino acid intake from parenteral nutrition in 24 hours (FH- 1.5.4.2.5)	Added
None	Measured amino acid intake from intravenous fluids in 24 hours (FH- 1.5.4.2.6)	Added
Carbohydrate measured intake per kg in 24 hours (FH-1.5.5.57)	Carbohydrate measured intake per kg body weight in 24 hours (FH-1.5.5.5.7)	Edited for clarity.
Micronutrient Intake (FH-1.6)	Micronutrient Intake Determination (FH- 1.6)	Edited for clarity.
Food and Nutrition Component Intake (FH- 1.7)	Food and Nutrition Component Intake Determination (FH-1.7)	Edited for clarity.
Enteral access (FH-2.1.4.1)	None	Removed
Parenteral access (FH-2.1.4.2)	None	Removed
None	Enteral nutrition administration assessment (FH-2.1.4.1)	Added
None	Method of enteral nutrition feeding administration (FH- 2.1.4.1.1)	Added
None	Orogastric enteral nutrition feeding administration (FH- 2.1.4.1.1.1)	Added
None	Oroenteric enteral nutrition feeding administration (FH-2.1.4.1.1.2)	Added
None	Nasogastric enteral nutrition feeding administration (FH-2.1.4.1.1.3)	Added
None	Nasoduodenal enteral nutrition feeding administration (FH-2.1.4.1.1.4)	Added
None	Nasojejunal enteral nutrition feeding administration (FH- 2.1.4.1.1.5)	Added

None	Gastrostomy enteral nutrition feeding administration (FH-2.1.4.1.1.6)	Added
None	Jejunostomy enteral nutrition feeding administration (FH- 2.1.4.1.1.7)	Added
None	Continuous enteral nutrition feeding (FH-2.1.4.1.1.8)	Added
None	Bolus enteral nutrition feeding (FH-2.1.4.1.1.9)	Added
None	Intermittent enteral nutrition feeding (FH-2.1.4.1.1.9)	Added
None	Enteral nutrition feeding access device patency status (FH-2.1.4.1.2)	Added
Body position EN (FH-2.1.4.1.3)	Body position for enteral nutrition administration (FH-2.1.4.1.3)	Edited for clarity.
None	Supine body position for enteral nutrition administration (FH-2.1.4.1.3.1)	Added
None	Prone body position for enteral nutrition administration (FH-2.1.4.1.3.2)	Added
None	Degree elevation of head of bed for enteral nutrition administration (FH-2.1.4.1.4)	Added
None	Parenteral nutrition administration assessment (FH-2.1.4.2)	Added
None	Method of parenteral nutrition administration (FH-2.1.4.2.1)	Added
None	Peripheral venous parenteral nutrition administration (FH- 2.1.4.2.1.1)	Added
None	Central venous parenteral nutrition administration (FH- 2.1.4.2.1.2)	Added
None	Intradialytic parenteral nutrition administration (FH-2.1.4.2.1.3)	Added

None	Intraperitoneal parenteral nutrition administration (FH- 2.1.4.2.1.4)	Added
None	Continuous parenteral nutrition administration (FH-2.1.4.2.1.5)	Added
None	Cyclic parenteral nutrition administration (FH-2.1.4.2.1.6)	Added
None	Parenteral nutrition access device patency status (FH-2.1.4.2.2)	Added
Fasting (FH-2.1.5)	Fasting determination (FH-2.1.5)	Edited for clarity.
Fasting pattern in one calendar day (FH-2.1.5.1)	Reported fasting pattern in one calendar day (FH-2.1.5.1)	Edited for clarity.
Fasting pattern in one calendar week (FH-2.1.5.2)	Reported fasting pattern in one calendar week (FH-2.1.5.2)	Edited for clarity.
Fasting pattern in one calendar month (FH-2.1.5.3)	Reported fasting pattern in one calendar month (FH-2.1.5.3)	Edited for clarity.
Fasting pattern in one calendar year (FH-2.1.5.4)	Reported fasting pattern in one calendar year (FH-2.1.5.4)	Edited for clarity.
Fasting tolerance reported (FH-2.1.5.5)	Reported fasting tolerance (FH- 2.1.5.5)	Edited for clarity.
Knowledge/Beliefs/Attitudes (FH-4)	Knowledge Belief Attitudes Determination (FH-4)	Edited for clarity.
Beliefs and attitudes (FH-4.3)	Belief and attitude determination (FH-4.3)	Edited for clarity.
None	Craving for nonfood item (FH- 4.2.23)	Added
Behavior (FH-5)	Behavior Determination (FH-5)	Edited for clarity.
Adherence (FH-5.1)	Adherence behavior (FH-5.1)	Edited for clarity.
Bingeing and purging behavior (FH-5.3)	Binge eating and purging behavior (FH-5.3)	Edited for clarity.
Purging behavior (FH-5.3.2)	Self induced purging behavior (FH- 5.3.2)	Edited for clarity.
None	Number of binge eating episodes per week (FH-5.3.3)	Edited for clarity.
None	Number of self induced purging episodes per week (FH-5.3.4)	Edited for clarity.

Mealtime behavior (FH-5.4)	Eating behavior (FH-5.4)	Edited for clarity.
Meal duration (FH-5.4.1)	Duration of typical eating occasion (FH-5.4.1)	Edited for clarity.
Percent of meal time spent eating (FH-5.4.2)	Percentage of typical eating occasion spent consuming food (FH-5.4.2)	Edited for clarity.
Preference to drink rather than eat (FH-5.4.3)	None	Removed
Refusal to eat/chew (FH-5.4.4)	Refusing food (FH-5.4.3)	Edited for clarity.
Spitting food out (FH-5.4.5)	None	Removed
Rumination (FH-5.4.6)	None	Removed
Patient/client/caregiver fatigue during feeding process resulting in inadequate intake (FH-5.4.7)	Fatigue during eating (FH-5.4.4)	Edited for clarity.
Willingness to try new foods (FH-5.4.8)	Readiness to consume new food (FH-5.4.5)	Edited for clarity.
Limited number of accepted foods (FH-5.4.9)	None	Removed
None	Aversion to particular food (FH-5.4.6)	Added
Sensory preference (FH-5.4.10)	Sensory aversion to particular food (FH-5.4.1)	Edited for clarity.
None	Aversion to particular beverage (FH-5.4.8)	Added
None	Distracted during eating (FH-5.4.9)	Added
Social network (FH-5.5)	Social network behavior (FH-5.5)	Edited for clarity.
Infant able to latch on to breast for feeding (FH-7.1.3.1)	Infant able to latch on to nipple for feeding (FH-7.1.3.1)	Edited for clarity.
Infant unable to latch on to breast for feeding (FH-7.1.3.2)	Infant unable to latch on to nipple for feeding (FH-7.1.3.2)	Edited for clarity.
Difficulty latching onto breast for feeding (FH-7.1.3.3)	Difficulty latching onto nipple for feeding (FH-7.1.3.3)	Edited for clarity.
Abscess of breast associated with lactation (FH-7.1.3.4)	Abscess of breast tissue with lactating capability (FH-7.1.3.4)	Edited for clarity.
Breast engorgement (FH-7.1.3.10)	Breast tissue with lactating capability engorged (FH-7.1.3.10)	Edited for clarity.

Previous breast surgery associated with lactation (FH-7.1.3.11)	Previous surgery on breast tissue with lactating capability (FH-7.1.3.11)	Edited for clarity.
Breast abnormality associated with lactation (FH-7.1.3.12)	Abnormality of breast tissue with lactating capability (FH-7.1.3.12)	Edited for clarity.
Nutrition related and (FH-7.2)	Nutrition related activities of daily living and instrumental activities of daily living (FH-7.2)	Edited for clarity.
None	Ability to perform shopping activities (FH-7.2.1)	Added
None	Ability to plan meals (FH-7.2.2.)	Added
None	Ability to prepare food for eating (FH-7.2.3.)	Added
Physical ability to complete tasks for meal preparation (FH-7.2.1)	None	Removed
None	Ability to prepare meal (FH-7.2.4)	Added.
Physical ability to self feed (FH-7.2.2)	Ability to self feed (FH-7.2.5)	Edited for clarity.
Ability to position self in relation to plate (FH-7.2.3)	Ability to position self in relation to food (FH-7.2.6)	Edited for clarity.
Receives assistance with intake (FH-7.2.4)	Feeding assisted (FH-7.2.7)	Edited for clarity.
None	Ability to use cutlery to feed self (FH-7.2.8)	Added.
Ability to use adaptive eating devices (FH-7.2.5)	Ability to use adaptive eating devices for self feeding (H-7.2.9)	Edited for clarity.
Cogitative ability to complete tasks for meal preparation (FH-7.2.6)	None	Removed
None	Ability to self administer enteral nutrition feeding (FH-7.3.10)	Added
None	Ability to self administer parenteral nutrition (FH-7.2.11)	Added
Remembers to eat (FH-7.2.7)	Ability to remember to eat (FH-7.2.12)	Edited for clarity.
None	Ability to remember to infuse enteral nutrition (FH-7.2.13)	Added

None	Ability to remember to infuse parenteral nutrition (FH-7.2.14)	Added
Recalls eating (FH-7.2.8)	None	Removed
Mini mental state examination score (FH-7.2.9)	None	Removed
None	Ability to open and close containers (FH-7.2.17)	Added
Neighborhood safety (FH-7.4.1)	Perceived neighborhood safety (FH-7.4.1)	Edited for clarity.
Walkability of neighborhood (FH-7.4.2.)	Perceived walkability of neighborhood (FH-7.4.2)	Edited for clarity.
Proximity to parks/green space (FH-7.4.3)	Perceived proximity to parks/green space (FH-7.4.3)	Edited for clarity.
Access to physical activity facilities/programs (FH-7.4.4)	Access to physical activity facility (FH-7.4.4)	Edited for clarity.
Nutrition Related Patient/Client Centered Measures (FH-8)	Nutrition Related Client Centered Measures (FH-8)	Edited for clarity.
Nutrition quality of life (FH-8.1)	Food and/or nutrition quality of life (FH-8.1)	Edited for clarity.
Nutrition quality of life responses (FH-8.1.1)	Food and/or nutrition quality of life response (FH-8.1.1)	Edited for clarity.
None	Food and/or nutrition related concern (FH-8.1.2)	Added
None	Client reported experience measure (FH-8.1.3)	Added
None	Client reported outcome measure (FH-8.1.4)	Added
<b>ANTHROPOMETRIC MEASUREMENTS (AD)</b>		
None	Nutrition Focused Anthropometric Measurement (AD-1)	Added
Height (AD-1.1.1)	Body height (AD-1.1.1)	Edited for clarity.
Measured height (AD-1.1.1.1)	Measured body height (AD-1.1.1.1)	Edited for clarity.



Measured length (AD-1.1.1.2)	Measured body length (AD-1.1.1.2)	Edited for clarity.
Preamputation measured height (AD-1.1.1.4)	Preamputation measured body height (AD-1.1.1.4)	Edited for clarity.
Preamputation estimated height (AD-1.1.1.5)	Preamputation estimated body height (AD-1.1.1.5)	Edited for clarity.
Estimated height (AD-1.1.1.6)	Estimated body height (AD-1.1.1.6)	Edited for clarity.
Stated height (AD-1.1.1.7)	Stated body eight (AD-1.1.1.7)	Edited for clarity.
Measured peak adult height (AD-1.1.1.8)	Measured peak adult body height (AD-1.1.1.8)	Edited for clarity.
Stated peak adult height (AD-1.1.1.9)	Stated peak adult body height (AD- 1.1.1.9)	Edited for clarity.
Knee height (AD-1.1.1.10)	Knee height measure (AD-1.1.1.10)	Edited for clarity.
Tibia length (AD-1.1.1.11)	Tibia length measure (AD-1.1.1.11)	Edited for clarity.
Arm span (AD-1.1.1.12)	Arm span measure (AD-1.1.1.12)	Edited for clarity.
Arm demispan (AD-1.1.1.13)	Arm demispan measure (AD- 1.1.1.13)	Edited for clarity.
Arm halfspan (AD-1.1.1.14)	Arm halfspan measure (AD-1.1.1.14)	Edited for clarity.
Weight (AD-1.1.2)	Body weight (AD-1.1.2)	Edited for clarity.
Measured weight (AD-1.1.2.1)	Measured body weight (AD-1.1.2.1)	Edited for clarity.
Stated weight (AD-1.1.2.2)	Stated body weight (AD-1.1.2.2)	Edited for clarity.
Stated peak weight (AD-1.1.2.3)	Stated peak body weight (AD- 1.1.2.3)	Edited for clarity.
Measured peak weight (AD-1.1.2.4)	Measured peak body weight (AD- 1.1.2.4)	Edited for clarity.
UBW percentage(AD-1.1.2.6)	Usual body weight (UBW) percentage (AD-1.1.2.6)	Edited for clarity.
Stated prepregnancy weight (AD- 1.1.2.8)	Stated prepregnancy body weight (AD-1.1.2.8)	Edited for clarity.
Dosing weight (AD-1.1.2.9)	Dosing body weight (AD-1.1.2.9)	Edited for clarity.
Estimated dry weight (AD-1.1.2.10)	Estimated dry body weight (AD- 1.1.2.10)	Edited for clarity.
Preamputation measured weight (AD-1.1.2.11)	Preamputation measured body weight (AD-1.1.2.11)	Edited for clarity.
Preamputation estimated weight (AD-1.1.2.12)	Preamputation estimated body weight (AD-1.1.2.12)	Edited for clarity.

Postamputation measured weight (AD-1.1.2.13)	Postamputation measured body weight (AD-1.1.2.13)	Edited for clarity.
Postamputation estimated weight (AD-1.1.2.14)	Postamputation estimated body weight (AD-1.1.2.14)	Edited for clarity.
Predialysis weight (AD-1.1.2.15)	Predialysis body weight (AD-1.1.2.15)	Edited for clarity.
Postdialysis weight (AD-1.1.2.16)	Postdialysis body weight (AD-1.1.2.16)	Edited for clarity.
Frame (AD-1.1.3)	Body frame (AD-1.1.3)	Edited for clarity.
Frame size (AD-1.1.3.1)	Body frame size (AD-1.1.3.1)	Edited for clarity.
Wrist circumference (AD-1.1.3.2)	Wrist joint circumference (AD-1.1.3.2)	Edited for clarity.
Weight change (AD-1.1.4)	Body weight change (AD-1.1.4)	Edited for clarity.
Weight gain (AD-1.1.4.1)	Body weight gain (AD-1.1.4.1)	Edited for clarity.
Weight loss (AD-1.1.4.2)	Body weight loss (AD-1.1.4.2)	Edited for clarity.
Weight change percentage (AD-1.1.4.3)	Body weight change percentage (AD-1.1.4.3)	Edited for clarity.
Measured interdialytic weight gain (AD-1.1.4.4)	Measured interdialytic body weight gain (AD-1.1.4.4)	Edited for clarity.
Measured interdialytic weight loss (AD-1.1.4.5)	Measured interdialytic body weight loss (AD-1.1.4.5)	Edited for clarity.
Measured gestational weight gain (AD-1.1.4.6)	Measured gestational body weight gain (AD-1.1.4.6)	Edited for clarity.
Measured gestational weight loss (AD-1.1.4.7)	Measured gestational body weight loss (AD-1.1.4.7)	Edited for clarity.
Weight change intent (AD-1.1.4.8)	Body weight change intent (AD-1.1.4.8)	Edited for clarity.
None	Appendicular skeletal muscle mass (AD-1.1.5.3)	Added
None	Appendicular skeletal muscle mass index (AD-1.1.5.4)	Added
None	Fat free mass (AD-1.1.5.5)	Added
None	Fat free mass index (AD-1.1.5.6)	Added
None	Skeletal muscle mass (AD-1.1.5.7)	Added
None	Skeletal muscle mass index (AD-1.1.5.8)	Added

None	Lean soft tissue mass (AD-1.1.5.9)	Added
None	Method for assessing muscle mass (AD-1.1.5.10)	Added
BMI for age percentile (AD-1.1.6.1)	Body mass index (BMI) for age percentile (AD-1.1.6.1)	Edited for clarity.
BMI for age z score (AD-1.1.6.2)	Body mass index (BMI) for age z score (AD-1.1.6.2)	Edited for clarity.
Head circumference (AD-1.1.6.3)	Head occipital frontal circumference (AD-1.1.6.3)	Edited for clarity.
Birth head circumference (AD-1.1.6.4)	Birth head occipital frontal circumference (AD-1.1.6.4)	Edited for clarity.
Head circumference for age percentile (AD-1.1.6.5)	Head occipital frontal circumference for age percentile (AD-1.1.6.5)	Edited for clarity.
Head circumference for age z score (AD-1.1.6.6)	Head occipital frontal circumference for age z score (AD-1.1.6.6)	Edited for clarity.
Length for age percentile (AD-1.1.6.7)	Body length for age percentile (AD-1.1.6.7)	Edited for clarity.
Length for age z score (AD-1.1.6.8)	Body length for age z score (AD-1.1.6.8)	Edited for clarity.
Stature for age percentile (AD-1.1.6.9)	Body stature for age percentile (AD-1.1.6.9)	Edited for clarity.
Stature for age z score (AD-1.1.6.10)	Body stature for age z score (AD-1.1.6.10)	Edited for clarity.
Weight for length percentile (AD-1.1.6.11)	Body weight for length percentile (AD-1.1.6.11)	Edited for clarity.
Weight for length z score (AD-1.1.6.12)	Body weight for length z score (AD-1.1.6.12)	Edited for clarity.
Weight for age percentile (AD-1.1.6.13)	Body weight for age percentile (AD-1.1.6.13)	Edited for clarity.
Weight for age z score (AD-1.1.6.14)	Body weight for age z score (AD-1.1.6.14)	Edited for clarity.
Weight for stature percentile (AD-1.1.6.15)	Body weight for stature percentile (AD-1.1.6.15)	Edited for clarity.

Weight for stature z score (AD-1.1.6.16)	Body weight for stature z score (AD-1.1.6.16)	Edited for clarity.
Mid parental height comparator (AD-1.1.6.17)	Mid parental body height comparator (AD-1.1.6.17)	Edited for clarity.
Bone age (AD-1.1.7.5)	Bone maturation age (AD-1.1.7.5)	Edited for clarity.
None	Waist circumference to height ration (AD-1.1.7.22)	Added
None	Left calf circumference (AD-1.1.7.23)	Added
None	Right calf circumference (AD- 1.1.7.24)	Added
None	Lumbar muscle cross section area (AD-1.1.7.25)	Added
None	Muscle thickness (AD-1.1.7.26)	Added
None	Thigh circumference (AD-1.1.7.27)	Added
<b>NUTRITION FOCUSED BIOCHEMICAL DATA, TESTS, AND PROCEDURES (BD)</b>		
None	NUTRIITON FOCUSED BIOCHEMICAL DATA, TESTS AND PROCEDURES (BD-1)	Added.
<b>PHYSICAL EXAM FINDINGS (PD)</b>		
NUTIOIN FOCUSED PHYSICAL FINDINGS (PD)	PHYSICAL EXAM FINDINGS (PD)	Edited for clarity.
None	Nutrition Focused Physical Exam (PD-1)	Added
Adipose (PD-1.1.2)	Adipose finding (PD-1.1.2)	Edited for clarity.
Bones (PD-1.1.3)	Bone finding (PD-1.1.3)	Edited for clarity.
Cardiovascular pulmonary system (PD-1.1.4)	Cardiovascular pulmonary system finding (PD-1.1.4)	Edited for clarity.
None	Decreased functional residual capacity (PD-1.1.4.11)	Added
None	Diaphragmatic weakness (PD- 1.1.4.12)	Added
Digestive system (PD-1.1.5)	Digestive system finding (PD-1.1.5)	Edited for clarity.
Bile duct drainage volume (PD- 1.1.5.30)	Bile duct fluid drainage volume (PD-1.1.5.30)	Edited for clarity.

Pancreatic drainage volume (PD-1.1.5.31)	Pancreatic fluid drainage volume (PD-1.1.5.31)	Edited for clarity.
Chylous drainage volume (PD-1.1.5.32)	Chylous fluid drainage volume (PD-1.1.5.32)	Edited for clarity.
Edema (PD-1.1.6)	Edema finding (PD-1.1.6)	Edited for clarity.
Extremities (PD-1.1.7)	Extremity finding (PD-1.1.7)	Edited for clarity.
Pes Planus (PD-1.1.7.27)	Talipes planus (PD-1.1.7.27)	Edited for clarity.
Eyes (PD-1.1.8)	Eye finding (PD-1.1.8)	Edited for clarity.
Genitourinary system (PD-1.1.9)	Genitourinary system finding (PD- 1.1.9)	Edited for clarity.
Hair (PD-1.1.10)	Hair finding (PD-1.1.10)	Edited for clarity.
Head (PD-1.1.11)	Head finding (PD-1.1.11)	Edited for clarity.
Hand and nails (PD-1.1.12)	Hand and nail finding (PD-1.1.12)	Edited for clarity.
Mouth (PD-1.1.13)	Mouth finding (PD-1.1.13)	Edited for clarity.
Muscles (PD-1.1.14)	Muscle finding (PD-1.1.14)	Edited for clarity.
None	Asthenia (PD-1.1.14.15)	Added
None	Abnormal muscle function (PD- 1.1.14.16)	Added
None	Loss of muscle function (PD-1.1.14.17)	Added
None	Low muscle function (PD-1.1.14.18)	Added
None	Loss of physical performance (PD-1.1.14.19)	Added
None	Skeletal muscle problem (PD-1.1.14.20)	Added
None	Skeletal muscle power problem (PD-1.1.14.21)	Added
Neck (PD1.1.15)	Neck finding (PD-1.1.5)	Edited for clarity.
Nerves, cognition and feelings (PD- 1.1.16)	Nerve, cognition, and feeling finding (PD-1.1.16)	Edited for clarity.
Skin (PD-1.1.17)	Skin finding (PD-1.1.17)	Edited for clarity.
Stasis ulcer (PD-1.1.17.43)	Venous stasis ulcer of leg (PD-1.1.17.43)	Edited for clarity.
Pannus (PD-1.1.17.51)	Excess panniculus of abdomen (PD-1.1.17.51)	Edited for clarity.
Striae (PD-1.1.17.52)	Skin striae (PD-1.1.17.52)	Edited for clarity.

Teeth (PD-1.1.18)	Teeth finding (PD-1.1.18)	Edited for clarity.
Throat and swallowing (PD-1.1.19)	Throat and swallowing finding (PD- 1.1.19)	Edited for clarity.
Suck, swallow, breath incoordination (PD-1.1.19.11)	Suck swallow incoordination (PD-1.1.19.11)	Edited for clarity.
Tongue (PD-1.1.20)	Tongue finding (PD-1.1.20)	Edited for clarity.
Temperature (PD-1.1.21.10)	Body temperature (PD-1.1.21.10)	Edited for clarity.
CLIENT HISTORY (CH)		
Personal History (CH-1)		
None	Corrected age (CH-1.1.1.1)	Added
Physical disability (CH-1.1.11)	Physical ability difference (CH-1.1.11)	Edited for clarity.
Patient/Client/Family Medical/Health History (CH-2)	Client and/or Family Health History (CH-2)	Edited for clarity.
Patient/client or family nutrition oriented medical/health history (CH-2.1)	Individual client and/or family nutrition related health history (CH-2.1)	Edited for clarity.
None	Individual client nutrition related health history (CH-2.1.1)	Added
Patient/client chief nutrition complaint (specify) P or F (CH-2.2.1)	Cancer history (CH-2.1.1.1)	Edited for clarity.
Cardiovascular (specify) P or F (CH- 2.1.2)	Cardiovascular disease history (CH- 2.1.1.2)	Edited for clarity.
Endocrine/metabolism (specify) P or F (CH-2.1.3)	Endocrine disease history (CH- 2.1.1.3)	Edited for clarity.
Excretory (specify) P or F (CH-2.1.1.4)	Excretory disease history (CH-2.1.1.4)	Edited for clarity.
Gastrointestinal (specify) P or F (CH- 2.1.5)	Gastrointestinal disease history (CH-2.1.1.5)	Edited for clarity.
Gynecological (specify) P or F (CH-2.1.6)	Gynecological history (CH-2.1.1.6)	Edited for clarity.
Hematology/oncology (specify) P or F (CH-2.1.7)	Hematologic disease history (CH-2.1.1.7)	Edited for clarity.
Immune (eg, food allergies) (specify) P or F (CH-2.1.8)	Immune disease history (CH- 2.1.1.8)	Edited for clarity.

Integumentary (specify) P or F (CH-2.1.9)	Integumentary disease history (CH-2.1.1.9)	Edited for clarity.
Musculoskeletal (specify) P or F (CH-2.1.10)	Musculoskeletal disease history (CH-2.1.10)	Edited for clarity.
Neurological (specify) P or F (CH- 2.1.11)	Neurological disease history (CH-2.1.1.11)	Edited for clarity.
Psychological (specify) P or F (CH-2.1.12)	Psychological disease history (CH-2.1.1.12)	Edited for clarity.
Respiratory (specific P or F (CH-2.1.13)	Respiratory disease history (CH- 2.1.1.13)	Edited for clarity.
Other (specify) P or F (CH-2.1.14)	Metabolic disease history (CH-2.1.1.14)	Edited for clarity.
None	Family nutrition related health history (CH-2.1.2)	Added
None	Family history of cancer (CH- 2.1.2.1)	Added
None	Family history of cardiovascular disease (CH-2.1.2.2)	Added
None	Family history of endocrine disease (CH-2.1.2.3)	Added
None	Family history of excretory disease (CH-2.1.2.4)	Added
None	Family history of gastrointestinal disease (CH-2.1.2.5)	Added
None	Family history of gynecological disorder (CH-2.1.2.6)	Added
None	Family history of hematologic disease (CH-2.1.2.7)	Added
None	Family history of immune disease (CH-2.1.2.8)	Added
None	Family history of integumentary disease (CH-2.1.2.9)	Added
None	Family history of musculoskeletal disease (CH-2.1.2.10)	Added

None	Family history of neurological disease (CH-2.1.2.11)	Added
None	Family history of psychological disease (CH-2.1.2.12)	Added
None	Family history of respiratory disease (CH-2.1.2.13)	Added
None	Family history of metabolic disease (CH-2.1.2.14)	Added
Medical treatment therapy (specify) (CH-2.2.1)	Medical treatment/therapy (CH- 2.2.1)	Edited for clarity.
Surgical treatment (specify) (CH-2.2.2)	Surgical treatment (CH-2.2.2)	Edited for clarity.
Palliative/end of life care (specify) (CH-2.2.3)	Palliative/end of life care (CH-2.2.3)	Edited for clarity.
Social History (CH-3)	Social Context (CH-3)	Edited for clarity.
Socioeconomic factors (specify) (CH-3.1.1)	Socioeconomic factors (CH-3.1.1)	Edited for clarity.
Living/housing situation (specify) (CH-3.1.2)	Living/housing situation (CH-3.1.2)	Edited for clarity.
Domestic issues (specify) (CH-3.1.3)	Domestic issues (CH-3.1.3)	Edited for clarity.
Social and medical support (specify) (CH-3.1.4)	Social and medical support (CH-3.1.4)	Edited for clarity.
Geographic location of home (specify) (CH-3.1.5)	Geographic location of home (CH- 3.1.5)	Edited for clarity.
Occupation (specify) (CH-3.1.6)	Occupation (CH-3.1.6)	Edited for clarity.
Religion (specify) (CH-3.1.7)	Religion (CH-3.1.7)	Edited for clarity.
History of recent crisis (specify) (CH- 3.1.8)	History of recent crisis (CH-3.1.8)	Edited for clarity.
Daily stress level (specify) (CH-3.1.9)	Daily stress level (CH-3.1.9)	Edited for clarity.
None	Subjective global assessment (SGA) score (AT-1.2)	Added
Patient generated subjective global assessment (PG-SGA) rating (AT-1.2)	The scored patient generated subjective global assessment (PG- SGA) rating (AT-1.3)	Edited for clarity.



Patient generated subjective global assessment (PG-SGA) score (AT-1.3)	The scored patient generated subjective global assessment (PG- SGA) score (AT-1.4)	Edited for clarity.
None	Mini nutritional assessment long form (MNA-LF) score (AT-1.6)	Added
None	Subjective global nutritional assessment (SGNA) for children score (AT-1.8)	Added
None	Dysphagia assessment, monitoring and evaluation tool scores (AT-4)	Added
None	International Dysphagia Diet Standardisation Initiative Framework drinks level (AT-4.1)	Added
None	International Dysphagia Diet Standardisation Initiative Framework food level (AT-4.2)	Added
None	International Dysphagia Diet Standardisation Initiative Functional Diet Scale score (AT-4.3)	Added
COMPARATIVE STANDARDS (CS)		
Method for estimating total energy needs (CS-1.1.2)	Method for estimated 24 hour energy needs (CS-1.1.2)	Edited for clarity.
Energy estimated needs per kg body weight (CS-1.1.3)	Energy estimated needs per kg body weight in 24 hours (CS-1.1.3)	Edited for clarity.
Fat estimated needs per kg of body weight (CS-2.1.2)	Fat estimated needs per kg body weight in 24 hours (CS-2.1.2)	Edited for clarity.
Protein estimated needs per kg of body weight (CS-2.2.2)	Protein estimated needs per kg body weight in 24 hours (CS-2.2.2)	Edited for clarity.
Method for estimated total protein needs (CS-2.2.3)	Method for estimating 24 hour protein needs (CS-2.2.23)	Edited for clarity.
Carbohydrate estimated needs per kg of body weight (CS-2.3.2)	Carbohydrate estimated needs per kg body weight in 24 hours (CS-2.3.2)	Edited for clarity.
Method for estimating total carbohydrate needs (CS-2.3.3)	Method for estimating 24 hour carbohydrate needs (CS-2.3.3)	Edited for clarity.

Method for estimating total fiber needs (CS-2.4.2)	Method for estimating 24 hour fiber needs (CS-2.4.2)	Edited for clarity.
Total fluid estimated needs (CS-3.1.1)	Total fluid estimated needs in 24 hours (CS-3.1.1)	Edited for clarity.
Method for estimating needs (CS-3.1.2)	Method for estimating 24 hour fluid needs (CS-3.1.2)	Edited for clarity.
None	Estimated vitamin K needs in 24 hours (CS-4.1.5)	Added
None	Estimated thiamin needs in 24 hours (CS-4.1.6)	Added
None	Estimated riboflavin needs in 24 hours (CS-4.1.7)	Added
None	Estimated niacin needs in 24 hours (CS-4.1.8)	Added
None	Estimated folate needs in 24 hours (CS-4.1.9)	Added
None	Estimated vitamin B6 needs in 24 hours (CS-4.1.10)	Added
None	Estimated vitamin B12 needs in 24 hours (CS-4.1.11)	Added
None	Estimated vitamin A needs in 24 hours (CS-4.1.1)	Added
None	Estimated vitamin C needs in 24 hours (CS-4.1.2)	Added
None	Estimated vitamin D needs in 24 hours (CS-4.1.3)	Added
None	Estimated vitamin E needs in 24 hours (CS-4.1.4)	Added
None	Estimated pantothenic acid needs in 24 hours (CS-4.1.12)	Added
None	Estimated biotin needs in 24 hours (CS-4.1.13)	Added

None	Method for estimating 24 hour vitamin needs (CS-4.1.14)	Added
None	Estimated calcium needs in 24 hours (CS-4.2.1)	Added
None	Estimated chloride needs in 24 hours (CS-4.2.2)	Added
None	Estimated iron needs in 24 hours (CS-4.2.3)	Added
None	Estimated magnesium needs in 24 hours (CS-4.2.4)	Added
None	Estimated potassium needs in 24 hours (CS-4.2.5)	Added
None	Estimated phosphorus needs in 24 hours (CS-4.2.6)	Added
None	Estimated sodium needs in 24 hours (CS-4.2.7)	Added
None	Estimated zinc needs in 24 hours (CS-4.2.8)	Added
None	Estimated sulfate needs in 24 hours (CS-4.2.9)	Added
None	Estimated fluoride needs in 24 hours (CS-4.2.10)	Added
None	Estimated copper needs in 24 hours (CS-4.2.11)	Added
None	Estimated iodine needs in 24 hours (CS-4.2.12)	Added
None	Estimated selenium needs in 24 hours (CS-4.2.13)	Added
None	Estimated manganese needs in 24 hours (CS-4.2.14)	Added
None	Estimated chromium needs in 24 hours (CS-4.2.15)	Added
None	Estimated molybdenum needs in 24 hours (CS-4.2.16)	Added

None	Estimated boron needs in 24 hours (CS-4.2.17)	Added
None	Estimated cobalt needs in 24 hours (CS-4.2.18)	Added
None	Method for estimating 24 hour mineral needs (CS-4.2.19)	Added
Goal weight (CS-5.1.3)	Goal body weight (CS-5.1.3)	Edited for clarity.
Goal weight gain/day (CS-5.1.4)	Goal body weight gain in 24 hours (CS-5.1.4)	Edited for clarity.
Goal weight for length z score (CS-5.1.5)	Goal body weight for length z score (CS-5.1.5)	Edited for clarity.
Goal BMI for age z score (CS-5.1.7)	Goal body mass index (BMI) for age z score (CS-5.1.7)	Edited for clarity.
Percent median BMI (CS-5.1.8)	Percent median body mass index (BMI) (CS-5.1.8)	Edited for clarity.