

The credentialing agency for
Association of Nutrition & Foodservice Professionals

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NUTRITION

Standard 1: Obtain Nutrition Screening Data

A CDM, CFPP is responsible for obtaining nutrition screening data, which includes:

• Gathering routine nutrition screening data, calculating nutrition intake, and use established guidelines to distinguish between routine and at-risk clients.

PERFORMANCE INDICATORS	KEY ACTIONS
1.0 Nutrition Screening	
1.1 Identify clients at nutritional risk based on approved screening tools and other indicators.	 Utilize the Mini Nutritional Assessment (MNA®) tool or other approved tools to evaluate nutritional status to determine nutrition risk and refer to RDN as appropriate. This includes: Indicate a score on the MNA® or other screening tool to acknowledge presence of a new wound; acknowledge referral to RDN for follow-up as needed. Indicate score on the MNA® or other screening tool for presence of psychological stress or acute disease. Indicate score on the MNA® or other screening tool for presence and severity of dementia. Calculate BMI and assign score on MNA® screening tool or other similar tool to contribute to an overall score of nutritional risk. Utilize health records and client/family interviews to gather nutrition screening data. Document historical nutrient intake prior to admission obtained through EHR and interviews. Document acknowledgment of significant weight changes (≥5% in 30 days or ≥10% in 180 days) to identify nutritional risk. Refer to RDN for additional intervention.

 Communicate with Registered Dietitian Nutritionist and Interdisciplinary Team (IDT) about those eating/dining observations and communications with those who are at nutritional risk.

1.1 RESOURCES

Nutrition Fundamentals & Medical Nutrition Therapy, 4th Edition

How to Calculate Percentage of Weight Change

Diet History Questions

Dietary Intake Guide

Hamwi Formula to Calculate Ideal Body Weight (IBW)

BMI Table

Characteristics of a Significant Change

Online Resources

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CDM, CFPP Scope of Clinical Tasks

Top 10 Tips for Documenting in the Medical Record

Top 10 Connections Between Nutrition and Wound Healing

Percentage of Ideal Body Weight

Ideal Body Weight

ANFP Nutrition & Foodservice Edge Magazine

Eating Well for Aging Well

Nutrition for Wound Healing: Insights for Foodservice Managers

Best Practice: Body Mass Index and Nutrition Screening

Other Online Resources

Mini Nutritional Assessment (MNA) | Nestle

Guide to Completing the MnA | Nestle

MyPlate | USDA

NHANES Food Questionnaire

Diet History Questionnaire III (DHQ III) | NCI/NIH

1.2 Gather and document lab values & diagnoses which are impacted by diet and drug-nutrient interaction

- Identify essential abnormal lab values used for client nutrition screening and refer to RDN as needed.
- Identify clients who are likely to develop drug-nutrient interactions (elderly, those with polypharamacy).
- Identify long-term drug use through interviews with clients.
- Reassess nutrition status often for clients who might be at risk.
- Consult with the RDN or NDTR and Pharmacist to determine food-drug interactions and the recommendations for nutrition care.

1.2 RESOURCES

Nutrition Fundamentals & Medical Nutrition Therapy, 4th Edition

Impact of Medications and Nutrients on Each Other Commonly Drawn Laboratory Values for Nutrition-Related Disease States

Online Resources

ANFP Nutrition & Foodservice Edge Magazine

Medication Management and Nutrition: Complex But Critical

1.3 Complete nutritional screenings within the federally mandated timeframes

- Comply with a policy for nutrition screening to ensure regulatory compliance.
- Conduct nutrition screenings and document within the federally mandated timeframe after admission and prescribed intervals.

1.3 RESOURCES

Online Resources

ANFP Nutrition & Foodservice Edge Magazine

Best Practice: Body Mass Index and Nutrition Screening

Team-Based Nutrition Screening, Assessment & System Management for Successful Outcomes

Other Resources

Mini Nutritional Assessment (MNA) | Nestle

Guide to Completing the MnA | Nestle

2.0 Review Clients' Nutrition Needs

2.1 Ensure clients' nutrition needs, including fluid requirements, are accurately identified and addressed through regular reviews of their EHR and through observations.

- Identify and document oral fluid and food intake based on observation, EHR documentation, and interviews of clients.
- Recognize conditions that may place clients at risk for dehydration and document as needed.
- Ensure adequate fluid is provided on meal trays at every meal and made available in dining area as clients request.
- Document in the care plan how fluid restriction orders will be managed by the foodservice department.

2.1 RESOURCES

Nutrition Fundamentals & Medical Nutrition Therapy, 4th Edition

Record of Oral Intake

Food Groups and Macronutrient Values

Online Resources

ANFP

Fluid Intake

Calorie Content From Food

- **2.2** Accurately perform calorie counts to determine client average oral intake over time.
- Calculate nutrient intake by determining the daily intake of macronutrients and documenting findings in the EHR. Communicate as needed to RDN.
- Offer basic nutrition education to address identified gaps and optimize nutrient intake.

2.2 RESOURCES

Nutrition Fundamentals & Medical Nutrition Therapy, 4th Edition

How to Determine Calorie Intake Record of Oral Intake

Online Resources

ANFP

Fluid Intake

Calorie Content From Food

Rethinking Dining & Optimizing Outcomes for Residents with Dementia

ANFP Nutrition & Foodservice Edge Magazine

Promoting New FDA Guidance to Reduce Sodium Intake

Meeting Hydration Needs Requires Daily Focus

Nutritional Management of Type 2 Diabetes in Long-Term Care

Demystifying Dysphagia: Sound Strategies and Creative Tips for Meeting the Latest IDDSI Guidelines

Enjoy Flavorful Foods While Reducing Dietary Sodium

It's a Gut Feeling — An Overview of Gut Health