



Diagnosis of the Month... Malnutrition

The ASPEN Criteria below provides Clinical Indicators to support a diagnosis of malnutrition.

Two (2) characteristics must be present to support the malnutrition diagnosis

Remind your physicians/MLPs to document with

C.L.A.S.S.

C = Clinical**Indicators**

L = Laterality

A = Acuity

S = Site

S = Significance of Findings

Characteristics to Support a Diagnosis of Malnutrition Acute Illness or Injury **Chronic Illness** Social or Environmental **Moderate Protein** Moderate Severe Protein **Moderate Protein** Severe Protein Severe Protein **Protein Calorie** Calorie Calorie Calorie Calorie Calorie Malnutrition Malnutrition Malnutrition Malnutrition Malnutrition Malnutrition <75% of EEE 50% of EEE < 75% of EEE < 75% of EEE < 75% of EEE < 50% of EEE Energy >7 days ? 1 month ? 1 month ? 3 month ? 1 month Intake ? 5 days > 5% > 5% > 5% 1 month 1 month 1 month 1 month 1-2% 1 week 1 week 7.5% 3 months > 7.5% 3 months > 7.5% 3 months > 7.5% 3 months Weight Loss 5% 1 month > 5% 1 month 10% > 10% 6 months 6 months 6 months 6 months > 10% > 10% 7.5% 3 month > 7.5% 3 months > 20% > 20% > 20% 1 year 1 year 1 year 1 year **Body Fat** Mild Moderate Mild Severe Mild Severe Loss Muscle Mass Mild Mild Moderate Severe Mild Severe Wasting Fluid Moderate to Mild Mild Moderate to Severe Mild Moderate to Severe (Edema) Severe **Hand Grip** Measurably N/A N/A Measurably Reduced N/A Measurable Reduced Strength Reduced

Query the Physician / MLP for any unclear or Conflicting **Documentation**

Reference: Academy of Nutrition and Dietetics & American Society of Parenteral and Enteral Nutrition Clinical Characteristics Malnutrition 2011;

DM&A (additional references available). Revised: 03/10/2016 DM&A Nutrition Division

² Characteristics must be present for a malnutrition diagnosis.