

	Calculation	Description
Sensitivity	True Positives / (True Positives + False Negatives)	The proportion of screens that correctly identified the incidence of the presence of malnutrition (i.e. moderate- or high-risk for malnutrition, moderate or severe malnutrition).
Specificity	True Negatives / (True Negatives + False Positives)	The proportion of screens that correctly identified the absence of malnutrition (i.e. low-risk for malnutrition).
Negative Predictive Value	True Negatives / (True Negatives + False Negatives)	The proportion of nutrition risk screens that were accurate out of all of the patients that did not have malnutrition, which included patients that were low-risk for malnutrition as confirmed using the NFPA.
Positive Predictive Value	True Positives / (True Positives + False Positives)	The proportion of nutrition risk screens that were accurate out of all of the patients that had malnutrition, which included patients that had moderate- or high-risk for malnutrition, moderate malnutrition or severe malnutrition as confirmed using the NFPA.

Nutrition Risk Screen			
	Low-Risk, n	Moderate- or High-Risk, n	Total, n
RDN Assessment/NFPA			
Low-risk, n	True Negatives	False Positives	
Moderate- or High- Risk; Moderate or Severe Malnutrition, n	False Negatives	True Positives	
Total, n			

Supplemental Table 1. Descriptions of the equations used to calculate sensitivity, specificity, negative predictive value, and positive predictive value.