

CMS986v6 Value Set with Expansion Codes

Note: For CMS electronic Clinical Quality Measures (eCQMs), a value set is a standardized group of codes that represents a clinical concept, such as malnutrition diagnosis, hospice, or nutrition assessment. During implementation, value sets are used to determine whether the coded data in the EHR matches the measure's logic. If the clinical event is not documented with a code included in the correct value set, the measure will not recognize it as completed or met.

Value Set Name Hospice Status
Code System SNOMEDCT
OID 2.16.840.1.113762.1.4.1095.101

Code	Description	Code System
182964004	Terminal care (regime/therapy)	SNOMEDCT
385763009	Hospice care (regime/therapy)	SNOMEDCT

Value Set Name Discharged to Health Care Facility for Hospice Care
Code System SNOMEDCT
OID 2.16.840.1.113883.3.117.1.7.1.207

Code	Description	Code System
428371000124100	Discharge to healthcare facility for hospice care (procedure)	SNOMEDCT

Value Set Name Discharged to Home for Hospice Care
Code System SNOMEDCT
OID 2.16.840.1.113883.3.117.1.7.1.209

Code	Description	Code System
428361000124107	Discharge to home for hospice care (procedure)	SNOMEDCT

Value Set Name Malnutrition Risk Screening
Code System LOINC
OID 2.16.840.1.113762.1.4.1095.92

Code	Description	Code System
101807-6	Malnutrition risk screen results indicator	LOINC
98967-3	Nutritional Risk Screening 2002 panel	LOINC
98968-1	Initial screening NRS_2002	LOINC
98972-3	Final screening NRS_2002	LOINC

Value Set Name Malnutrition Screening Finding of Not At Risk Result
Code System LOINC
OID 2.16.840.1.113762.1.4.1095.34

Code	Description	Code System
LA33699-2	Not at risk for malnutrition	LOINC

Value Set Name Malnutrition Screening Finding of At Risk Result
Code System LOINC SNOMEDCT
OID 2.16.840.1.113762.1.4.1095.89

Code	Description	Code System
129689002	At increased risk for nutritional problem (finding)	SNOMEDCT
129845004	At increased risk for imbalanced nutrition, less than body requirements (finding)	SNOMEDCT
700361001	Predicted inadequate nutrient intake (finding)	SNOMEDCT
704361005	At increased risk of deficient food intake (finding)	SNOMEDCT
LA27538-0	At risk for malnutrition	LOINC

Value Set Name Dietitian Referral
Code System SNOMEDCT
OID 2.16.840.1.113762.1.4.1095.91

Code	Description	Code System
103699006	Referral to dietitian (procedure)	SNOMEDCT
306165000	Referral to hospital-based dietetics service (procedure)	SNOMEDCT
306354000	Referral to hospital-based dietitian (procedure)	SNOMEDCT
408285001	Referral to pediatric dietitian (procedure)	SNOMEDCT

Value Set Name Nutrition Assessment
Code System LOINC
OID 2.16.840.1.113762.1.4.1095.21

Code	Description	Code System
101819-1	Nutritional assessment for malnutrition status	LOINC
75282-4	Nutrition assessment panel	LOINC
75285-7	Comparative nutrition assessment standards panel	LOINC
75303-8	Nutrition assessment Narrative	LOINC
75304-6	Nutrition status observation panel	LOINC

Value Set Name

Nutrition Assessment Status Finding of Well Nourished
or Not Malnourished or Mildly Malnourished

Code System

LOINC SNOMEDCT

OID

2.16.840.1.113762.1.4.1095.96

Code	Description	Code System
248324001	Well nourished (finding)	SNOMEDCT
LA33701-6	Well nourished	LOINC
LA33702-4	Not malnourished	LOINC
LA33703-2	Mildly malnourished	LOINC

Value Set Name

Nutrition Assessment Status Finding of Severely
Malnourished

Code System

LOINC SNOMEDCT

OID

2.16.840.1.113762.1.4.1095.43

Code	Description	Code System
102635008	Acute nutritional deficiency (finding)	SNOMEDCT
129588001	Adult failure to thrive syndrome (disorder)	SNOMEDCT
238108007	Cachexia (finding)	SNOMEDCT
272588001	Malnutrition (calorie) (disorder)	SNOMEDCT
281583001	Nutritional wasting (disorder)	SNOMEDCT
288517002	Wasting disease (disorder)	SNOMEDCT
371597004	Emaciated (finding)	SNOMEDCT
432788009	Pediatric failure to thrive (disorder)	SNOMEDCT
441951000124102	Starvation-related malnutrition (disorder)	SNOMEDCT
54840006	Failure to thrive (disorder)	SNOMEDCT
56882008	Anorexia nervosa (disorder)	SNOMEDCT
722959000	Anorexia nervosa co-occurrent with dangerously low body weight (disorder)	SNOMEDCT
722960005	Anorexia nervosa co-occurrent with significantly low body weight (disorder)	SNOMEDCT
723917005	Dangerously low body weight co-occurrent and due to anorexia nervosa of restricting type (disorder)	SNOMEDCT
723919008	Significantly low body weight co-occurrent and due to anorexia nervosa of restricting type (disorder)	SNOMEDCT
772791006	Sarcopenia (disorder)	SNOMEDCT
77675002	Anorexia nervosa, restricting type (disorder)	SNOMEDCT
788876001	Cachexia due to malignant neoplastic disease (finding)	SNOMEDCT
LA33705-7	Severely malnourished	LOINC

Value Set Name Nutrition Assessment Status Finding of Moderately Malnourished

Code System LOINC SNOMEDCT

OID 2.16.840.1.113762.1.4.1095.47

Code	Description	Code System
102636009	Chronic nutritional deficiency (finding)	SNOMEDCT
190606006	Moderate protein energy malnutrition (disorder)	SNOMEDCT
238107002	Deficiency of macronutrients (disorder)	SNOMEDCT
238111008	Deficiency of micronutrients (disorder)	SNOMEDCT
2492009	Nutritional disorder (disorder)	SNOMEDCT
285588004	Nutrition deficiency due to insufficient food (disorder)	SNOMEDCT
441961000124100	Acute disease or injury-related malnutrition (disorder)	SNOMEDCT
441971000124107	Chronic disease-related malnutrition (disorder)	SNOMEDCT
448765001	Unintentional weight loss (finding)	SNOMEDCT
65404009	Undernutrition (disorder)	SNOMEDCT
70241007	Nutritional deficiency disorder (disorder)	SNOMEDCT
LA33704-0	Moderately malnourished	LOINC

Value Set Name Malnutrition Diagnosis

Code System ICD10CM SNOMEDCT

OID 2.16.840.1.113762.1.4.1095.55

Code	Description	Code System
102635008	Acute nutritional deficiency (finding)	SNOMEDCT
102636009	Chronic nutritional deficiency (finding)	SNOMEDCT
129588001	Adult failure to thrive syndrome (disorder)	SNOMEDCT
190606006	Moderate protein energy malnutrition (disorder)	SNOMEDCT
238107002	Deficiency of macronutrients (disorder)	SNOMEDCT
238108007	Cachexia (finding)	SNOMEDCT
238111008	Deficiency of micronutrients (disorder)	SNOMEDCT
2492009	Nutritional disorder (disorder)	SNOMEDCT
272588001	Malnutrition (calorie) (disorder)	SNOMEDCT
281583001	Nutritional wasting (disorder)	SNOMEDCT
285588004	Nutrition deficiency due to insufficient food (disorder)	SNOMEDCT
288517002	Wasting disease (disorder)	SNOMEDCT
371597004	Emaciated (finding)	SNOMEDCT
432788009	Pediatric failure to thrive (disorder)	SNOMEDCT
441951000124102	Starvation-related malnutrition (disorder)	SNOMEDCT
441961000124100	Acute disease or injury-related malnutrition (disorder)	SNOMEDCT
441971000124107	Chronic disease-related malnutrition (disorder)	SNOMEDCT
54840006	Failure to thrive (disorder)	SNOMEDCT
56882008	Anorexia nervosa (disorder)	SNOMEDCT

Code	Description	Code System
65404009	Undernutrition (disorder)	SNOMEDCT
70241007	Nutritional deficiency disorder (disorder)	SNOMEDCT
722959000	Anorexia nervosa co-occurrent with dangerously low body weight (disorder)	SNOMEDCT
722960005	Anorexia nervosa co-occurrent with significantly low body weight (disorder)	SNOMEDCT
723917005	Dangerously low body weight co-occurrent and due to anorexia nervosa of restricting type (disorder)	SNOMEDCT
723919008	Significantly low body weight co-occurrent and due to anorexia nervosa of restricting type (disorder)	SNOMEDCT
772791006	Sarcopenia (disorder)	SNOMEDCT
77675002	Anorexia nervosa, restricting type (disorder)	SNOMEDCT
788876001	Cachexia due to malignant neoplastic disease (finding)	SNOMEDCT
E40	Kwashiorkor	ICD10CM
E41	Nutritional marasmus	ICD10CM
E42	Marasmic kwashiorkor	ICD10CM
E43	Unspecified severe protein-calorie malnutrition	ICD10CM
E44.0	Moderate protein-calorie malnutrition	ICD10CM
E45	Retarded development following protein-calorie malnutrition	ICD10CM
E46	Unspecified protein-calorie malnutrition	ICD10CM
E63.9	Nutritional deficiency, unspecified	ICD10CM
E64.0	Sequelae of protein-calorie malnutrition	ICD10CM
E88.A	Wasting disease (syndrome) due to underlying condition	ICD10CM
M62.84	Sarcopenia	ICD10CM
O25.10	Malnutrition in pregnancy, unspecified trimester	ICD10CM
O25.11	Malnutrition in pregnancy, first trimester	ICD10CM
O25.12	Malnutrition in pregnancy, second trimester	ICD10CM
O25.13	Malnutrition in pregnancy, third trimester	ICD10CM
O25.2	Malnutrition in childbirth	ICD10CM
O25.3	Malnutrition in the puerperium	ICD10CM
R62.7	Adult failure to thrive	ICD10CM
R64	Cachexia	ICD10CM
T73.0XXA	Starvation, initial encounter	ICD10CM
T73.0XXD	Starvation, subsequent encounter	ICD10CM

Value Set Name
Code System
OID

Nutrition Care Plan
 SNOMEDCT
 2.16.840.1.113762.1.4.1095.93

Code	Description	Code System
1279742004	Development of nutrition care plan (procedure)	SNOMEDCT
386372009	Nutrition management (regime/therapy)	SNOMEDCT
386373004	Nutrition therapy (regime/therapy)	SNOMEDCT
410172000	Nutrition care management (procedure)	SNOMEDCT
410175003	Dietary regime management (procedure)	SNOMEDCT
445101000124100	Collaborating in nutrition therapy (procedure)	SNOMEDCT

Other Value Sets That Are Expected Available for Other Measure Reporting

Value Set Name	Code System	OID
Federal Administrative Sex	SNOMEDCT	2.16.840.1.113762.1.4.1021.121
Ethnicity	CDCREC	2.16.840.1.114222.4.11.837
Race	CDCREC	2.16.840.1.114222.4.11.836
Payer Type	SOPT	2.16.840.1.114222.4.11.3591
Observation Services	SNOMEDCT	2.16.840.1.113762.1.4.1111.143
Emergency Department Visit	SNOMEDCT	2.16.840.1.113883.3.117.1.7.1.292
Encounter Inpatient	SNOMEDCT	2.16.840.1.113883.3.666.5.307