

Item ID: K0300

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Weight loss	Asmt		Code	1	877-877

Item Subsets

Active: OSA  
Inactive: XX  
State optional:

Item Values

Value	LOINC Code	Value Text
0		No or unknown
1		Yes, on physician-prescribed weight-loss regimen
2		Yes, not on physician-prescribed weight-loss regimen
-		Not assessed/no information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3676	Format	Fatal	Values of Code and Checklist Items: Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Version Changes

Type	ID	Description
Format	-3676	[V3.01.0]-Added mappings to new items A1005A-Y, A1010A-Z, and A1110B.

Item ID: K0510A1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Nutrition approach: Not Res: parenteral/IV feeding	Asmt		Checklist	1	1444-1444

#### Item Subsets

Active: OSA  
Inactive: XX  
State optional:

#### Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)
-		Not assessed/no information
^		Blank (skip pattern)

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3676	Format	Fatal	Values of Code and Checklist Items: Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3842	Consistency	Fatal	The following sub-edits are based upon the values of items K0510A1, K0510A2, K0510B1, and K0510B2. These will be referred to as the "feeding items" below. These edits only apply when K0710A3 and K0710B3 are active. a) If one or more of the four feeding items is equal to [1], then K0710A3 and K0710B3 must not equal [^]. b) If all four of the feeding items are equal to [0,^], then K0710A3 and K0710B3 must be equal to [^]. c) If at least one of the four feeding items is equal to [-] and the remaining feeding items are equal to [0,-,^],
-3923	Consistency	Fatal	If A0310B=[08], then the following items in Column 1 must not be equal to [^]: K0510A1, K0510B1, K0510Z1. Otherwise:  a) If A2300 (assessment reference date) minus A1600 (entry date) is greater than or equal to 7 days, then the following items in Column 1 must be equal to [^]: K0510A1, K0510B1, K0510Z1.  b) If A2300 (assessment reference date) minus A1600 (entry date) is less than or equal to 6 days, then the following rules apply: ---b1) If the following items in Column 1 are active, they must not equal [^]: K0510A1 and K0510B1. ---b2) If A0310G=[2] and A0310A=[99] and A0310B=[99], then if the following item in Column 1 is active, it must equal [^]: K0510Z1. ---b3) If A0310G=[2] and (A0310A=[01,02,03,04,05,06] or A0310B=[01]), then if the following item in Column 1 is active, it must not equal [^]: K0510Z1. ---b4) If A0310G=[1,^], then if the following item in Column 1 is active, it must not equal [^]: K0510Z1.

-3931	Consistency	Fatal	<p>a) If K0510Z1=[0], then at least one of the active items K0510A1 through K0510B1 in Column 1 must equal [1].</p> <p>b) If K0510Z1=[1], then all active items from K0510A1 through K0510B1 in Column 1 must equal [0].</p> <p>c) If K0510Z1=[-], then at least one of the active items K0510A1 through K0510B1 in Column 1 must equal [-]</p>
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## Version Changes

Type	ID	Description
Format	-3676	[V3.01.0]-Added mappings to new items A1005A-Y, A1010A-Z, and A1110B.

**Item ID:** K0510A2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Nutrition approach: Res: parenteral /IV feeding	Asmt		Checklist	1	1445-1445

#### Item Subsets

Active: OSA

Inactive: XX

State optional:

#### Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)
-		Not assessed/no information

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3676	Format	Fatal	Values of Code and Checklist Items: Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3816	Consistency	Fatal	a) If K0510Z2=[0], then at least one active item from K0510A2 through K0510D2 in Column 2 must equal [1]. b) If K0510Z2=[1], then all active items from K0510A2 through K0510D2 in Column 2 must equal [0]. c) If K0510Z2=[-], then at least one active item from K0510A2 through K0510D2 in Column 2 must equal [-] and all remaining active items in Column 2 must equal [0,-].
-3842	Consistency	Fatal	The following sub-edits are based upon the values of items K0510A1, K0510A2, K0510B1, and K0510B2. These will be referred to as the "feeding items" below. These edits only apply when K0710A3 and K0710B3 are active. a) If one or more of the four feeding items is equal to [1], then K0710A3 and K0710B3 must not equal [^]. b) If all four of the feeding items are equal to [0,^], then K0710A3 and K0710B3 must be equal to [^]. c) If at least one of the four feeding items is equal to [-] and the remaining feeding items are equal to [0,-,^],

#### Version Changes

Type	ID	Description
Format	-3676	[V3.01.0]-Added mappings to new items A1005A-Y, A1010A-Z, and A1110B.

Item ID: K0510B1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Nutrition approach: Not Res: feeding tube	Asmt		Checklist	1	1446-1446

#### Item Subsets

Active: OSA

Inactive: XX

State optional:

#### Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)
-		Not assessed/no information
^		Blank (skip pattern)

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3676	Format	Fatal	Values of Code and Checklist Items: Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3842	Consistency	Fatal	The following sub-edits are based upon the values of items K0510A1, K0510A2, K0510B1, and K0510B2. These will be referred to as the "feeding items" below. These edits only apply when K0710A3 and K0710B3 are active. a) If one or more of the four feeding items is equal to [1], then K0710A3 and K0710B3 must not equal [^]. b) If all four of the feeding items are equal to [0,^], then K0710A3 and K0710B3 must be equal to [^]. c) If at least one of the four feeding items is equal to [-] and the remaining feeding items are equal to [0,-,^],
-3923	Consistency	Fatal	If A0310B=[08], then the following items in Column 1 must not be equal to [^]: K0510A1, K0510B1, K0510Z1. Otherwise:  a) If A2300 (assessment reference date) minus A1600 (entry date) is greater than or equal to 7 days, then the following items in Column 1 must be equal to [^]: K0510A1, K0510B1, K0510Z1.  b) If A2300 (assessment reference date) minus A1600 (entry date) is less than or equal to 6 days, then the following rules apply: ---b1) If the following items in Column 1 are active, they must not equal [^]: K0510A1 and K0510B1. ---b2) If A0310G=[2] and A0310A=[99] and A0310B=[99], then if the following item in Column 1 is active, it must equal [^]: K0510Z1. ---b3) If A0310G=[2] and (A0310A=[01,02,03,04,05,06] or A0310B=[01]), then if the following item in Column 1 is active, it must not equal [^]: K0510Z1. ---b4) If A0310G=[1,^], then if the following item in Column 1 is active, it must not equal [^]: K0510Z1.

-3931	Consistency	Fatal	<p>a) If K0510Z1=[0], then at least one of the active items K0510A1 through K0510B1 in Column 1 must equal [1].</p> <p>b) If K0510Z1=[1], then all active items from K0510A1 through K0510B1 in Column 1 must equal [0].</p> <p>c) If K0510Z1=[-], then at least one of the active items K0510A1 through K0510B1 in Column 1 must equal [-]</p>
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## Version Changes

Type	ID	Description
Format	-3676	[V3.01.0]-Added mappings to new items A1005A-Y, A1010A-Z, and A1110B.

**Item ID:** K0510B2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Nutrition approach: Res: feeding tube	Asmt		Checklist	1	1447-1447

#### Item Subsets

Active: OSA

Inactive: XX

State optional:

#### Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)
-		Not assessed/no information

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3676	Format	Fatal	Values of Code and Checklist Items: Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3816	Consistency	Fatal	a) If K0510Z2=[0], then at least one active item from K0510A2 through K0510D2 in Column 2 must equal [1]. b) If K0510Z2=[1], then all active items from K0510A2 through K0510D2 in Column 2 must equal [0]. c) If K0510Z2=[-], then at least one active item from K0510A2 through K0510D2 in Column 2 must equal [-] and all remaining active items in Column 2 must equal [0,-].
-3842	Consistency	Fatal	The following sub-edits are based upon the values of items K0510A1, K0510A2, K0510B1, and K0510B2. These will be referred to as the "feeding items" below. These edits only apply when K0710A3 and K0710B3 are active. a) If one or more of the four feeding items is equal to [1], then K0710A3 and K0710B3 must not equal [^]. b) If all four of the feeding items are equal to [0,^], then K0710A3 and K0710B3 must be equal to [^]. c) If at least one of the four feeding items is equal to [-] and the remaining feeding items are equal to [0,-,^],

#### Version Changes

Type	ID	Description
Format	-3676	[V3.01.0]-Added mappings to new items A1005A-Y, A1010A-Z, and A1110B.

**Item ID:** K0510Z1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Nutrition approach: Not Res: none of the above	Asmt		Checklist	1	1452-1452

#### Item Subsets

Active: OSA  
Inactive: XX  
State optional:

#### Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)
-		Not assessed/no information
^		Blank (skip pattern)

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3676	Format	Fatal	Values of Code and Checklist Items: Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3923	Consistency	Fatal	If A0310B=[08], then the following items in Column 1 must not be equal to [^]: K0510A1, K0510B1, K0510Z1. Otherwise:  a) If A2300 (assessment reference date) minus A1600 (entry date) is greater than or equal to 7 days, then the following items in Column 1 must be equal to [^]: K0510A1, K0510B1, K0510Z1.  b) If A2300 (assessment reference date) minus A1600 (entry date) is less than or equal to 6 days, then the following rules apply: ---b1) If the following items in Column 1 are active, they must not equal [^]: K0510A1 and K0510B1. ---b2) If A0310G=[2] and A0310A=[99] and A0310B=[99], then if the following item in Column 1 is active, it must equal [^]: K0510Z1. ---b3) If A0310G=[2] and (A0310A=[01,02,03,04,05,06] or A0310B=[01]), then if the following item in Column 1 is active, it must not equal [^]: K0510Z1. ---b4) If A0310G=[1,^], then if the following item in Column 1 is active, it must not equal [^]: K0510Z1.
-3931	Consistency	Fatal	a) If K0510Z1=[0], then at least one of the active items K0510A1 through K0510B1 in Column 1 must equal [1]. b) If K0510Z1=[1], then all active items from K0510A1 through K0510B1 in Column 1 must equal [0]. c) If K0510Z1=[-], then at least one of the active items K0510A1 through K0510B1 in Column 1 must equal [-]



## Version Changes

Type	ID	Description
Format	-3676	[V3.01.0]-Added mappings to new items A1005A-Y, A1010A-Z, and A1110B.

Item ID: K0510Z2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Nutrition approach: Res: none of the above	Asmt		Checklist	1	1453-1453

Item Subsets

Active: OSA  
Inactive: XX  
State optional:

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)
-		Not assessed/no information
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3676	Format	Fatal	Values of Code and Checklist Items: Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3816	Consistency	Fatal	a) If K0510Z2=[0], then at least one active item from K0510A2 through K0510D2 in Column 2 must equal [1]. b) If K0510Z2=[1], then all active items from K0510A2 through K0510D2 in Column 2 must equal [0]. c) If K0510Z2=[-], then at least one active item from K0510A2 through K0510D2 in Column 2 must equal [-] and all remaining active items in Column 2 must equal [0,-].

Version Changes

Type	ID	Description
Format	-3676	[V3.01.0]-Added mappings to new items A1005A-Y, A1010A-Z, and A1110B.

Item ID: K0710A3

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Prop calories parenteral/tube feed: 7 days	Asmt		Code	1	1468-1468

Item Subsets

Active: OSA  
Inactive: XX  
State optional:

Item Values

Value	LOINC Code	Value Text
1		25% or less
2		26-50%
3		51% or more
-		Not assessed/no information
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3676	Format	Fatal	Values of Code and Checklist Items: Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3842	Consistency	Fatal	The following sub-edits are based upon the values of items K0510A1, K0510A2, K0510B1, and K0510B2. These will be referred to as the "feeding items" below. These edits only apply when K0710A3 and K0710B3 are active. a) If one or more of the four feeding items is equal to [1], then K0710A3 and K0710B3 must not equal [^]. b) If all four of the feeding items are equal to [0,^], then K0710A3 and K0710B3 must be equal to [^]. c) If at least one of the four feeding items is equal to [-] and the remaining feeding items are equal to [0,-,^],

Version Changes

Type	ID	Description
Format	-3676	[V3.01.0]-Added mappings to new items A1005A-Y, A1010A-Z, and A1110B.

**Item ID:** K0710B3

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Avg fluid intake per day IV/tube: 7 days	Asmt		Code	1	1471-1471

#### Item Subsets

Active: OSA

Inactive: XX

State optional:

#### Item Values

Value	LOINC Code	Value Text
1		500 cc/day or less
2		501 cc/day or more
-		Not assessed/no information
^		Blank (skip pattern)

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3676	Format	Fatal	Values of Code and Checklist Items: Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3842	Consistency	Fatal	The following sub-edits are based upon the values of items K0510A1, K0510A2, K0510B1, and K0510B2. These will be referred to as the "feeding items" below. These edits only apply when K0710A3 and K0710B3 are active. a) If one or more of the four feeding items is equal to [1], then K0710A3 and K0710B3 must not equal [^]. b) If all four of the feeding items are equal to [0,^], then K0710A3 and K0710B3 must be equal to [^]. c) If at least one of the four feeding items is equal to [-] and the remaining feeding items are equal to [0,-,^],

#### Version Changes

Type	ID	Description
Format	-3676	[V3.01.0]-Added mappings to new items A1005A-Y, A1010A-Z, and A1110B.