

**Item ID:** M0210

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Resident has 1+ unhealed PU/injuries	Asmt		Code	1	898-898

#### Item Subsets

Active: OSA

Inactive: XX

State optional:

#### Item Values

Value	LOINC Code	Value Text
0		No
1		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.
-3887	Consistency	Fatal	a) If M0210=[0], then all active items from M0300A through M0300G2 must equal [^]. b) If M0210=[-], then all active items from M0300A through M0300G2 must equal [-].
-3542	Skip pattern	Fatal	If M0210=[1], then all active items from M0300A through M0300B1 must not equal [^].
-3543	Skip pattern	Fatal	If M0210=[1], then if M0300C1 is active it must not equal [^].
-3544	Skip pattern	Fatal	If M0210=[1], then if M0300D1 is active it must not equal [^].
-3546	Skip pattern	Fatal	If M0210=[1], then if M0300F1 is active it must not equal [^].

#### Version Changes

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

Item ID: M0300A

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Stage 1 pressure injuries: number present	Asmt		Number	1	899-899

#### Item Subsets

Active: OSA

Inactive: XX

State optional:

#### Item Values

Value	LOINC Code	Value Text
0		Minimum value
9		Maximum value
-		Not assessed/no information
^		Blank (skip pattern)

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3679	Format	Fatal	Values of Numeric Items: Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) will
-3680	Format	Fatal	Formatting of Integer Numeric Items: Only integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report will be accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values may not be included.  The following examples are allowable if the value to be submitted is equal to [1] and the maximum length is equal to 2: [1], [01]. The following values are NOT allowed and will lead to a fatal error: [1.], [1.0], [01.], [01.0], [1.1], [01.1], [1.01].
-3887	Consistency	Fatal	a) If M0210=[0], then all active items from M0300A through M0300G2 must equal [^]. b) If M0210=[-], then all active items from M0300A through M0300G2 must equal [-].
-3542	Skip pattern	Fatal	If M0210=[1], then all active items from M0300A through M0300B1 must not equal [^].

**Item ID:** M0300B1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Stage 2 pressure ulcers: number present	Asmt		Number	1	900-900

**Item Subsets**

Active: OSA  
Inactive: XX  
State optional:

**Item Values**

Value	LOINC Code	Value Text
0		Minimum value
9		Maximum value
-		Not assessed/no information
^		Blank (skip pattern)

**Item Edits**

Edit ID	Edit Type	Severity	Edit Text
-3679	Format	Fatal	Values of Numeric Items: Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) will
-3680	Format	Fatal	Formatting of Integer Numeric Items: Only integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report will be accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values may not be included.  The following examples are allowable if the value to be submitted is equal to [1] and the maximum length is equal to 2: [1], [01]. The following values are NOT allowed and will lead to a fatal error: [1.], [1.0], [01.], [01.0], [1.1], [01.1], [1.01].
-3887	Consistency	Fatal	a) If M0210=[0], then all active items from M0300A through M0300G2 must equal [^]. b) If M0210=[-], then all active items from M0300A through M0300G2 must equal [-].
-3542	Skip pattern	Fatal	If M0210=[1], then all active items from M0300A through M0300B1 must not equal [^].

Item ID: M0300C1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Stage 3 pressure ulcers: number present	Asmt		Number	1	910-910

#### Item Subsets

Active: OSA

Inactive: XX

State optional:

#### Item Values

Value	LOINC Code	Value Text
0		Minimum value
9		Maximum value
-		Not assessed/no information
^		Blank (skip pattern)

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3679	Format	Fatal	Values of Numeric Items: Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) will
-3680	Format	Fatal	Formatting of Integer Numeric Items: Only integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report will be accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values may not be included.  The following examples are allowable if the value to be submitted is equal to [1] and the maximum length is equal to 2: [1], [01]. The following values are NOT allowed and will lead to a fatal error: [1.], [1.0], [01.], [01.0], [1.1], [01.1], [1.01].
-3887	Consistency	Fatal	a) If M0210=[0], then all active items from M0300A through M0300G2 must equal [^]. b) If M0210=[-], then all active items from M0300A through M0300G2 must equal [-].
-3543	Skip pattern	Fatal	If M0210=[1], then if M0300C1 is active it must not equal [^].

**Item ID:** M0300D1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Stage 4 pressure ulcers: number present	Asmt		Number	1	912-912

**Item Subsets**

Active: OSA  
Inactive: XX  
State optional:

**Item Values**

Value	LOINC Code	Value Text
0		Minimum value
9		Maximum value
-		Not assessed/no information
^		Blank (skip pattern)

**Item Edits**

Edit ID	Edit Type	Severity	Edit Text
-3679	Format	Fatal	Values of Numeric Items: Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) will
-3680	Format	Fatal	Formatting of Integer Numeric Items: Only integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report will be accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values may not be included.  The following examples are allowable if the value to be submitted is equal to [1] and the maximum length is equal to 2: [1], [01]. The following values are NOT allowed and will lead to a fatal error: [1.], [1.0], [01.], [01.0], [1.1], [01.1], [1.01].
-3887	Consistency	Fatal	a) If M0210=[0], then all active items from M0300A through M0300G2 must equal [^]. b) If M0210=[-], then all active items from M0300A through M0300G2 must equal [-].
-3544	Skip pattern	Fatal	If M0210=[1], then if M0300D1 is active it must not equal [^].

**Item ID:** M0300F1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Unstaged slough/eschar: number present	Asmt		Number	1	916-916

#### Item Subsets

Active: OSA  
Inactive: XX  
State optional:

#### Item Values

Value	LOINC Code	Value Text
0		Minimum value
9		Maximum value
-		Not assessed/no information
^		Blank (skip pattern)

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3679	Format	Fatal	Values of Numeric Items: Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) will
-3680	Format	Fatal	Formatting of Integer Numeric Items: Only integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report will be accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values may not be included.  The following examples are allowable if the value to be submitted is equal to [1] and the maximum length is equal to 2: [1], [01]. The following values are NOT allowed and will lead to a fatal error: [1.], [1.0], [01.], [01.0], [1.1], [01.1], [1.01].
-3887	Consistency	Fatal	a) If M0210=[0], then all active items from M0300A through M0300G2 must equal [^]. b) If M0210=[-], then all active items from M0300A through M0300G2 must equal [-].
-3546	Skip pattern	Fatal	If M0210=[1], then if M0300F1 is active it must not equal [^].

Item ID: M1030

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Number of venous and arterial ulcers	Asmt		Number	1	940-940

Item Subsets

Active: OSA  
Inactive: XX  
State optional:

Item Values

Value	LOINC Code	Value Text
0		Minimum value
9		Maximum value
-		Not assessed/no information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3679	Format	Fatal	Values of Numeric Items: Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) will
-3680	Format	Fatal	Formatting of Integer Numeric Items: Only integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report will be accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values may not be included.  The following examples are allowable if the value to be submitted is equal to [1] and the maximum length is equal to 2: [1], [01]. The following values are NOT allowed and will lead to a fatal error: [1.], [1.0], [01.], [01.0], [1.1], [01.1], [1.01].

Item ID: M1040A

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Other skin probs: infection of the foot	Asmt		Checklist	1	941-941

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.
-3828	None of above	Fatal	a) If M1040Z=[0], then at least one active item from M1040A through M1040H must equal [1]. b) If M1040Z=[1], then all active items from M1040A through M1040H must equal [0]. c) If M1040Z=[-], then at least one active item from M1040A through M1040H must equal [-] and all remaining active items 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:** M1040B

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Other skin probs: diabetic foot ulcer(s)	Asmt		Checklist	1	942-942

**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.
-3828	None of above	Fatal	a) If M1040Z=[0], then at least one active item from M1040A through M1040H must equal [1]. b) If M1040Z=[1], then all active items from M1040A through M1040H must equal [0]. c) If M1040Z=[-], then at least one active item from M1040A through M1040H must equal [-] and all remaining active items 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: M1040C

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Other skin probs: other open lesion(s) on the foot	Asmt		Checklist	1	943-943

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.
-3828	None of above	Fatal	a) If M1040Z=[0], then at least one active item from M1040A through M1040H must equal [1]. b) If M1040Z=[1], then all active items from M1040A through M1040H must equal [0]. c) If M1040Z=[-], then at least one active item from M1040A through M1040H must equal [-] and all remaining active items 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: M1040D

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Other skin probs: lesions not ulcers, rashes, cuts	Asmt		Checklist	1	944-944

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.
-3828	None of above	Fatal	a) If M1040Z=[0], then at least one active item from M1040A through M1040H must equal [1]. b) If M1040Z=[1], then all active items from M1040A through M1040H must equal [0]. c) If M1040Z=[-], then at least one active item from M1040A through M1040H must equal [-] and all remaining active items 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: M1040E

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Other skin probs: surgical wound(s)	Asmt		Checklist	1	945-945

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.
-3828	None of above	Fatal	a) If M1040Z=[0], then at least one active item from M1040A through M1040H must equal [1]. b) If M1040Z=[1], then all active items from M1040A through M1040H must equal [0]. c) If M1040Z=[-], then at least one active item from M1040A through M1040H must equal [-] and all remaining active items 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: M1040F

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Other skin probs: burns (second or third degree)	Asmt		Checklist	1	946-946

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.
-3828	None of above	Fatal	a) If M1040Z=[0], then at least one active item from M1040A through M1040H must equal [1]. b) If M1040Z=[1], then all active items from M1040A through M1040H must equal [0]. c) If M1040Z=[-], then at least one active item from M1040A through M1040H must equal [-] and all remaining active items 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: M1040Z

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Other skin probs: none of the above	Asmt		Checklist	1	947-947

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.
-3828	None of above	Fatal	a) If M1040Z=[0], then at least one active item from M1040A through M1040H must equal [1]. b) If M1040Z=[1], then all active items from M1040A through M1040H must equal [0]. c) If M1040Z=[-], then at least one active item from M1040A through M1040H must equal [-] and all remaining active items 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: M1200A

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin/ulcer/injry treat: prssr rduce dvc for chair	Asmt		Checklist	1	948-948

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.
-3515	None of above	Fatal	If M1200A through M1200I and M1200Z are all active, then the following rules apply: a) If M1200Z=[0], then at least one item from M1200A through M1200I must equal [1]. b) If M1200Z=[1], then all items from M1200A through M1200I must equal [0]. c) If M1200Z=[-], then at least one item from M1200A through M1200I must equal [-] and all remaining items 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:** M1200B

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin/ulcer/injry treat: prssr reducing dvc for bed	Asmt		Checklist	1	949-949

#### 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.
-3515	None of above	Fatal	If M1200A through M1200I and M1200Z are all active, then the following rules apply: a) If M1200Z=[0], then at least one item from M1200A through M1200I must equal [1]. b) If M1200Z=[1], then all items from M1200A through M1200I must equal [0]. c) If M1200Z=[-], then at least one item from M1200A through M1200I must equal [-] and all remaining items 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:** M1200C

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin/ulcer/injry treat: turning/repositioning	Asmt		Checklist	1	950-950

#### 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.
-3515	None of above	Fatal	If M1200A through M1200I and M1200Z are all active, then the following rules apply: a) If M1200Z=[0], then at least one item from M1200A through M1200I must equal [1]. b) If M1200Z=[1], then all items from M1200A through M1200I must equal [0]. c) If M1200Z=[-], then at least one item from M1200A through M1200I must equal [-] and all remaining items 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:** M1200D

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin/ulcer/injury treat: nutrition/hydration	Asmt		Checklist	1	951-951

#### 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.
-3515	None of above	Fatal	If M1200A through M1200I and M1200Z are all active, then the following rules apply: a) If M1200Z=[0], then at least one item from M1200A through M1200I must equal [1]. b) If M1200Z=[1], then all items from M1200A through M1200I must equal [0]. c) If M1200Z=[-], then at least one item from M1200A through M1200I must equal [-] and all remaining items 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: M1200E

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin/ulcer/injry treat: prssr ulcer/injry care	Asmt		Checklist	1	952-952

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.
-3515	None of above	Fatal	If M1200A through M1200I and M1200Z are all active, then the following rules apply: a) If M1200Z=[0], then at least one item from M1200A through M1200I must equal [1]. b) If M1200Z=[1], then all items from M1200A through M1200I must equal [0]. c) If M1200Z=[-], then at least one item from M1200A through M1200I must equal [-] and all remaining items 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:** M1200F

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin/ulcer/injury treat: surgical wound care	Asmt		Checklist	1	953-953

#### 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.
-3515	None of above	Fatal	If M1200A through M1200I and M1200Z are all active, then the following rules apply: a) If M1200Z=[0], then at least one item from M1200A through M1200I must equal [1]. b) If M1200Z=[1], then all items from M1200A through M1200I must equal [0]. c) If M1200Z=[-], then at least one item from M1200A through M1200I must equal [-] and all remaining items 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: M1200G

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin/ulcer/injury treat: application of dressings	Asmt		Checklist	1	954-954

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.
-3515	None of above	Fatal	If M1200A through M1200I and M1200Z are all active, then the following rules apply: a) If M1200Z=[0], then at least one item from M1200A through M1200I must equal [1]. b) If M1200Z=[1], then all items from M1200A through M1200I must equal [0]. c) If M1200Z=[-], then at least one item from M1200A through M1200I must equal [-] and all remaining items 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:** M1200H

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin/ulcer/injry treat: apply ointments/meds	Asmt		Checklist	1	955-955

#### 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.
-3515	None of above	Fatal	If M1200A through M1200I and M1200Z are all active, then the following rules apply: a) If M1200Z=[0], then at least one item from M1200A through M1200I must equal [1]. b) If M1200Z=[1], then all items from M1200A through M1200I must equal [0]. c) If M1200Z=[-], then at least one item from M1200A through M1200I must equal [-] and all remaining items 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:** M1200I

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin/ulcer/injry treat: apply dressings to feet	Asmt		Checklist	1	956-956

#### 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.
-3515	None of above	Fatal	If M1200A through M1200I and M1200Z are all active, then the following rules apply: a) If M1200Z=[0], then at least one item from M1200A through M1200I must equal [1]. b) If M1200Z=[1], then all items from M1200A through M1200I must equal [0]. c) If M1200Z=[-], then at least one item from M1200A through M1200I must equal [-] and all remaining items 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:** M1200Z

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin/ulcer/injry treat: none of the above	Asmt		Checklist	1	957-957

#### 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.
-3515	None of above	Fatal	If M1200A through M1200I and M1200Z are all active, then the following rules apply: a) If M1200Z=[0], then at least one item from M1200A through M1200I must equal [1]. b) If M1200Z=[1], then all items from M1200A through M1200I must equal [0]. c) If M1200Z=[-], then at least one item from M1200A through M1200I must equal [-] and all remaining items must equal [0,-].

#### Version Changes

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