Item ID: M1190

	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Item Label					
Patient has one or more skin conditions	Asmt		Code	1	833-833

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		No
1		Yes

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].

Item ID: M1195A

	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Item Label					
Skin Condition - Diabetic foot ulcer(s)	Asmt		Checklist	1	834-834

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3094	None of above	Fatal	(a) If M1195Z=[0], then at least one item from M1195A through M1195H must equal [1]. (b) If M1195Z=[1], then all items from M1195A through M1195H must equal [0].

Item ID: M1195B

	Item Group	**LOINC Code**	**Item Type**	**Max Length**	**Fixed Format Start-End Bytes**
Item Label					
Skin Condition - Open lesion(s)	Asmt		Checklist	1	835-835

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3094	None of above	Fatal	(a) If M1195Z=[0], then at least one item from M1195A through M1195H must equal [1]. (b) If M1195Z=[1], then all items from M1195A through M1195H must equal [0].

Item ID: M1195C

	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Item Label					
Skin Condition - Pressure Ulcer(s)/Injuries	Asmt		Checklist	1	836-836

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3094	None of above	Fatal	(a) If M1195Z=[0], then at least one item from M1195A through M1195H must equal [1]. (b) If M1195Z=[1], then all items from M1195A through M1195H must equal [0].

Item ID: M1195D

	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Item Label					
Skin Condition - Rash(es)	Asmt		Checklist	1	837-837

Item Subsets

Active:	HA,HUV
Inactive:	HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3094	None of above	Fatal	(a) If M1195Z=[0], then at least one item from M1195A through M1195H must equal [1]. (b) If M1195Z=[1], then all items from M1195A through M1195H must equal [0].

Item ID: M1195E

	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Item Label					
Skin Condition - Skin tear(s)	Asmt		Checklist	1	838-838

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3094	None of above	Fatal	(a) If M1195Z=[0], then at least one item from M1195A through M1195H must equal [1]. (b) If M1195Z=[1], then all items from M1195A through M1195H must equal [0].

Item ID: M1195F

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin Condition - Surgical wound(s)	Asmt		Checklist	1	839-839

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3094	None of above	Fatal	(a) If M1195Z=[0], then at least one item from M1195A through M1195H must equal [1]. (b) If M1195Z=[1], then all items from M1195A through M1195H must equal [0].

Item ID: M1195G

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin Condition - Ulcers (not diabetic or pressure)	Asmt		Checklist	1	840-840

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3094	None of above	Fatal	(a) If M1195Z=[0], then at least one item from M1195A through M1195H must equal [1]. (b) If M1195Z=[1], then all items from M1195A through M1195H must equal [0].

Item ID: M1195H

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin Condition - Moisture Associated Skin Damage	Asmt		Checklist	1	841-841

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3094	None of above	Fatal	(a) If M1195Z=[0], then at least one item from M1195A through M1195H must equal [1]. (b) If M1195Z=[1], then all items from M1195A through M1195H must equal [0].

Item ID: M1195Z

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Skin Condition - None of the above	Asmt		Checklist	1	842-842

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3094	None of above	Fatal	(a) If M1195Z=[0], then at least one item from M1195A through M1195H must equal [1]. (b) If M1195Z=[1], then all items from M1195A through M1195H must equal [0].

Item ID: M1200A

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Treatments - Pressure reducing device for chair	Asmt		Checklist	1	843-843

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].

Item ID: M1200B

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Treatments - Pressure reducing device for bed	Asmt		Checklist	1	844-844

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].

Item ID: M1200C

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Treatments - Turning/repositioning program	Asmt		Checklist	1	845-845

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].

Item ID: M1200D

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Treatments - Nutrition or hydration intervention	Asmt		Checklist	1	846-846

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].

Item ID: M1200E

	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Item Label					
Treatments - Pressure ulcer/injury care	Asmt		Checklist	1	847-847

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].

Item ID: M1200F

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Treatments - Surgical wound care	Asmt		Checklist	1	848-848

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].

Item ID: M1200G

	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Item Label					
Treatments - Apply nonsurgical dressings-not feet	Asmt		Checklist	1	849-849

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].

Item ID: M1200H

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Treatments - Apply ointments/meds (not feet)	Asmt		Checklist	1	850-850

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].

Item ID: M1200I

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Treatments - Application of dressings to feet	Asmt		Checklist	1	851-851

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].

Item ID: M1200J

	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Item Label					
Treatments - Incontinence Management	Asmt		Checklist	1	852-852

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].

Item ID: M1200Z

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Treatments - None of the above	Asmt		Checklist	1	853-853

Item Subsets

Active: HA,HUV
Inactive: HD,XX

Item Values

Value	LOINC Code	Value Text
0		Unchecked (No)
1		Checked (Yes)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3009	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.
-3093	Skip pattern	Fatal	(a) If M1190=[0], then M1195A through M1200Z must equal [^]. (b) If M1190=[1], then M1195A through M1200Z must not equal [^].
-3095	None of above	Fatal	(a) If M1200Z=[0], then at least one item from M1200A through M1200J must equal [1]. (b) If M1200Z=[1], then all items from M1200A through M1200J must equal [0].