Item ID: M1306_UNHLD_STG2_PRSR_ULCR

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient has 1+ unhealed PU/injury at stage 2+	Asmt		Code	1	786-786

Item Subsets

Active:	01,03,04,05,09
Inactive:	06,07,08,XX

Item Values

Value	LOINC Code	Value Text
0		No
1		Yes

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	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.
-5132	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then at least one of the following items must be greater than [00]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5123	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then the following items must not equal [^]: M1307_OLDST_STG2_AT_DSCHRG, M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, M1311_NSTG_DEEP_TSUE_F1.

Changes for Version

Type	ID	Description
Format	-3060	[V3.01.0]-Removed mappings to the goal items for GG0130 and GG0170, M0110_EPISODE_TIMING and M2200_THER_NEED_NA, since those items were deleted. Added mapping to new item O0350.

Item ID: M1307_OLDST_STG2_AT_DSCHRG

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Status of oldest stage 2 pressure ulcer at disch	Asmt		Code	2	787-788

Item Subsets

Active: 09
Inactive: 01,03,04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
01		Was present at the most recent SOC/ROC assessment
02		Developed since the most recent SOC/ROC assessment
NA		No Stage 2 pressure ulcers are present at discharge
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	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.
-4030	Skip pattern	Fatal	If M1307_OLDST_STG2_AT_DSCHRG=[01,NA], then if M1307_OLDST_STG2_ONST_DT is active it must equal
-4040	Skip pattern	Fatal	If M1307_OLDST_STG2_AT_DSCHRG=[02], then if M1307_OLDST_STG2_ONST_DT is active it must not equal
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5123	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then the following items must not equal [^]: M1307_OLDST_STG2_AT_DSCHRG, M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, M1311_NSTG_DEEP_TSUE_F1.

Changes for Version

Type	ID	Description
Format	-3060	[V3.01.0]-Removed mappings to the goal items for GG0130 and GG0170, M0110_EPISODE_TIMING and M2200_THER_NEED_NA, since those items were deleted. Added mapping to new item O0350.

Item ID: M1307_OLDST_STG2_ONST_DT

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Date of onset of oldest stage 2 pressure ulcer	Asmt		Date	8	789-796

Item Subsets

Active: 09
Inactive: 01,03,04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Date of onset of oldest stage 2 pressure ulcer
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3070	Format	Fatal	VALUES OF DATE ITEMS This item must contain either (a) a valid date in YYYYMMDD format, or (b) one of the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report. Note that if a date in YYYYMMDD format is submitted, it must be 8 characters in length and each of the 8 characters must contain the digits 0 (zero) through 9. YYYY, MM, and DD must be zero filled, where necessary. For example, January 1, 2014 must be submitted as "20140101".
-3261	Consistency	Fatal	DATE ITEM CONSISTENCY: PATTERN 1 Each active item in the list below that contains a valid date (not blank) must be in the specified order. If M0032_ROC_DT is equal to [^], then the following rules apply: M0066_PAT_BIRTH_DT < M1005_INP_DISCHARGE_DT <= M0102_PHYSN_ORDRD_SOCROC_DT <= M0030_START_CARE_DT <= M1307_OLDST_STG2_ONST_DT <= M0906_DC_TRAN_DTH_DT <= M0090_INFO_COMPLETED_DT <= Current date

-3271	Consistency	Fatal	DATE ITEM CONSISTENCY: PATTERN 2 Each active item in the list below that contains a valid date (not blank) must be in the specified order. If M0032_ROC_DT is NOT equal to [^], then the following rules apply: M0066_PAT_BIRTH_DT < M0030_START_CARE_DT <= M1005_INP_DISCHARGE_DT <= M0102_PHYSN_ORDRD_SOCROC_DT <= M0032_ROC_DT <= M1307_OLDST_STG2_ONST_DT <= M0906_DC_TRAN_DTH_DT <= M0090_INFO_COMPLETED_DT <= Current date
-4030	Skip pattern	Fatal	If M1307_OLDST_STG2_AT_DSCHRG=[01,NA], then if M1307_OLDST_STG2_ONST_DT is active it must equal
-4040	Skip pattern	Fatal	If M1307_OLDST_STG2_AT_DSCHRG=[02], then if M1307_OLDST_STG2_ONST_DT is active it must not equal
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].

Item ID: M1311_NBR_PRSULC_STG2_A1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Number of Stage 2 Pressure Ulcers	Asmt		Number	2	1560-1561

Item Subsets

Active: 01,03,09
Inactive: 04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-4182	Consistency	Fatal	If M0100_ASSMT_REASON=[01,03,09] AND M1324_STG_PRBLM_ULCER=[02], then if M1311_NBR_PRSULC_STG2_A1 is active it must not equal [^] and it must be greater than [00].
-5132	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then at least one of the following items must be greater than [00]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5372	Consistency	Fatal	If M1311_NBR_PRSULC_STG2_A1 is greater than 0, and M1311_NBR_ULC_SOCROC_STG2_A2 is active, then M1311_NBR_ULC_SOCROC_STG2_A2 must be (a) less than or equal to M1311_NBR_PRSULC_STG2_A1, or (b) equal to dash [-].
-5373	Consistency	Fatal	If M1311_NBR_PRSULC_STG2_A1=[-], then if M1311_NBR_ULC_SOCROC_STG2_A2 is active, it must be equal to [-].
-5661	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03], then none of the following items can be equal to [-]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5681	Consistency	Fatal	(a) If M0100_ASSMT_REASON = [01,03], and M1322_NBR_PRSULC_STG1 and M1311_NBR_PRSULC_STG2_A1 and M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,^], then if M1324_STG_PRBLM_ULCER is active it must be equal to [NA]. (b) If M0100_ASSMT_REASON=[09], and if M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,-,^], then M1324_STG_PRBLM_ULCER must be equal to [1, NA].
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5123	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then the following items must not equal [^]: M1307_OLDST_STG2_AT_DSCHRG, M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, M1311_NSTG_DEEP_TSUE_F1.
-5371	Skip pattern	Fatal	(a) If M1311_NBR_PRSULC_STG2_A1=[0], then if M1311_NBR_ULC_SOCROC_STG2_A2 is active, it must be equal to [^]. (b) If M1311_NBR_PRSULC_STG2_A1>0, then if M1311_NBR_ULC_SOCROC_STG2_A2 is active, it must not be equal to [^].

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Format   -3100   [V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NBR_ULC_SOCROC_STG2_A2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Number of Stage 2 pressure ulcers at SOC/ROC	Asmt		Number	2	1562-1563

Item Subsets
Active: 09
Inactive: 01,03,04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-5372	Consistency	Fatal	If M1311_NBR_PRSULC_STG2_A1 is greater than 0, and M1311_NBR_ULC_SOCROC_STG2_A2 is active, then M1311_NBR_ULC_SOCROC_STG2_A2 must be (a) less than or equal to M1311_NBR_PRSULC_STG2_A1, or (b) equal to dash [-].
-5373	Consistency	Fatal	If M1311_NBR_PRSULC_STG2_A1=[-], then if M1311_NBR_ULC_SOCROC_STG2_A2 is active, it must be equal to [-].
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5371	Skip pattern	Fatal	(a) If M1311_NBR_PRSULC_STG2_A1=[0], then if M1311_NBR_ULC_SOCROC_STG2_A2 is active, it must be equal to [^].
			(b) If M1311_NBR_PRSULC_STG2_A1>0, then if M1311_NBR_ULC_SOCROC_STG2_A2 is active, it must not be equal to [^].

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.
Format	-3100	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NBR_PRSULC_STG3_B1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Number of Stage 3 Pressure Ulcers	Asmt		Number	2	1564-1565

Item Subsets

Active: 01,03,09
Inactive: 04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-4192	Consistency	Fatal	If M0100_ASSMT_REASON=[01,03,09] AND M1324_STG_PRBLM_ULCER=[03], then if M1311_NBR_PRSULC_STG3_B1 is active it must not equal [^] and it must be greater than [00].
-5132	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then at least one of the following items must be greater than [00]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5382	Consistency	Fatal	If M1311_NBR_PRSULC_STG3_B1 is greater than 0, and M1311_NBR_ULC_SOCROC_STG3_B2 is active, then M1311_NBR_ULC_SOCROC_STG3_B2 must be (a) less than or equal to M1311_NBR_PRSULC_STG3_B1, or (b) equal to dash [-].
-5383	Consistency	Fatal	If M1311_NBR_PRSULC_STG3_B1=[-], then if M1311_NBR_ULC_SOCROC_STG3_B2 is active, it must be equal to [-].
-5661	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03], then none of the following items can be equal to [-]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5681	Consistency	Fatal	(a) If M0100_ASSMT_REASON = [01,03], and M1322_NBR_PRSULC_STG1 and M1311_NBR_PRSULC_STG2_A1 and M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,^], then if M1324_STG_PRBLM_ULCER is active it must be equal to [NA]. (b) If M0100_ASSMT_REASON=[09], and if M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,-,^], then M1324_STG_PRBLM_ULCER must be equal to [1, NA].
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5123	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then the following items must not equal [^]: M1307_OLDST_STG2_AT_DSCHRG, M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, M1311_NSTG_DEEP_TSUE_F1.
-5381	Skip pattern	Fatal	(a) If M1311_NBR_PRSULC_STG3_B1=[0], then if M1311_NBR_ULC_SOCROC_STG3_B2 is active, it must be equal to [^]. (b)　　If M1311_NBR_PRSULC_STG3_B1>0, then if M1311_NBR_ULC_SOCROC_STG3_B2 is active, it must not be equal to [^].

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Format   -3100   [V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NBR_ULC_SOCROC_STG3_B2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Number of Stage 3 pressure ulcers at SOC/ROC	Asmt		Number	2	1566-1567

Item Subsets

Active: 09
Inactive: 01,03,04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-5382	Consistency	Fatal	If M1311_NBR_PRSULC_STG3_B1 is greater than 0, and M1311_NBR_ULC_SOCROC_STG3_B2 is active, then M1311_NBR_ULC_SOCROC_STG3_B2 must be (a) less than or equal to M1311_NBR_PRSULC_STG3_B1, or (b) equal to dash [-].
-5383	Consistency	Fatal	If M1311_NBR_PRSULC_STG3_B1=[-], then if M1311_NBR_ULC_SOCROC_STG3_B2 is active, it must be equal to [-].
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5381	Skip pattern	Fatal	(a) If M1311_NBR_PRSULC_STG3_B1=[0], then if M1311_NBR_ULC_SOCROC_STG3_B2 is active, it must be equal to [^]. (b) If M1311_NBR_PRSULC_STG3_B1>0, then if M1311_NBR_ULC_SOCROC_STG3_B2 is active, it must not be equal to [^].

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.
Format	-3100	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NBR_PRSULC_STG4_C1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Number of Stage 4 Pressure Ulcers	Asmt		Number	2	1568-1569

Item Subsets

Active: 01,03,09
Inactive: 04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-4202	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09], AND M1324_STG_PRBLM_ULCER=[04], then if M1311_NBR_PRSULC_STG4_C1 is active it must not equal [^] and it must be greater than [00].
-5132	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then at least one of the following items must be greater than [00]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5392	Consistency	Fatal	If M1311_NBR_PRSULC_STG4_C1 is greater than 0, and M1311_NBR_ULC_SOCROC_STG4_C2 is active, then M1311_NBR_ULC_SOCROC_STG4_C2 must be (a) less than or equal to M1311_NBR_PRSULC_STG4_C1, or (b) equal to dash [-].
-5393	Consistency	Fatal	If M1311_NBR_PRSULC_STG4_C1=[-], then if M1311_NBR_ULC_SOCROC_STG4_C2 is active, it must be equal to [-].
-5661	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03], then none of the following items can be equal to [-]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5681	Consistency	Fatal	(a) If M0100_ASSMT_REASON = [01,03], and M1322_NBR_PRSULC_STG1 and M1311_NBR_PRSULC_STG2_A1 and M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,^], then if M1324_STG_PRBLM_ULCER is active it must be equal to [NA]. (b) If M0100_ASSMT_REASON=[09], and if M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,-,^], then M1324_STG_PRBLM_ULCER must be equal to [1, NA].
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5123	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then the following items must not equal [^]: M1307_OLDST_STG2_AT_DSCHRG, M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, M1311_NSTG_DEEP_TSUE_F1.
-5391	Skip pattern	Fatal	(a) If M1311_NBR_PRSULC_STG4_C1=[0], then if M1311_NBR_ULC_SOCROC_STG4_C2 is active, it must be equal to [^]. (b) If M1311_NBR_PRSULC_STG4_C1>0, then if M1311_NBR_ULC_SOCROC_STG4_C2 is active, it must not be equal to [^].

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Format   -3100   [V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NBR_ULC_SOCROC_STG4_C2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Number of Stage 4 pressure ulcers at SOC/ROC	Asmt		Number	2	1570-1571

Item Subsets

Active: 09
Inactive: 01,03,04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-5392	Consistency	Fatal	If M1311_NBR_PRSULC_STG4_C1 is greater than 0, and M1311_NBR_ULC_SOCROC_STG4_C2 is active, then M1311_NBR_ULC_SOCROC_STG4_C2 must be (a) less than or equal to M1311_NBR_PRSULC_STG4_C1, or (b) equal to dash [-].
-5393	Consistency	Fatal	If M1311_NBR_PRSULC_STG4_C1=[-], then if M1311_NBR_ULC_SOCROC_STG4_C2 is active, it must be equal to [-].
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5391	Skip pattern	Fatal	(a) If M1311_NBR_PRSULC_STG4_C1=[0], then if M1311_NBR_ULC_SOCROC_STG4_C2 is active, it must be equal to [^]. (b) If M1311_NBR_PRSULC_STG4_C1>0, then if M1311_NBR_ULC_SOCROC_STG4_C2 is active, it must not be equal to [^].

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.
Format	-3100	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NSTG_DRSG_D1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Num unstage pressure ulcer non-remov dress	Asmt		Number	2	1572-1573

Item Subsets

Active: 01,03,09
Inactive: 04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-5132	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then at least one of the following items must be greater than [00]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5402	Consistency	Fatal	If M1311_NSTG_DRSG_D1 is greater than 0, and M1311_NSTG_DRSG_SOCROC_D2 is active, then M1311_NSTG_DRSG_SOCROC_D2 must be (a) less than or equal to M1311_NSTG_DRSG_D1, or (b) equal to dash [-].
-5403	Consistency	Fatal	If M1311_NSTG_DRSG_D1=[-], then if M1311_NSTG_DRSG_SOCROC_D2 is active, it must be equal to [-].
-5661	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03], then none of the following items can be equal to [-]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5123	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then the following items must not equal [^]: M1307_OLDST_STG2_AT_DSCHRG, M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, M1311_NSTG_DEEP_TSUE_F1.
-5401	Skip pattern	Fatal	(a) If M1311_NSTG_DRSG_D1=[0], then if M1311_NSTG_DRSG_SOCROC_D2 is active, it must be equal to [^].
			(b) If M1311_NSTG_DRSG_D1>0, then if M1311_NSTG_DRSG_SOCROC_D2 is active, it must not be equal to

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.
Format	-3100	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NSTG_DRSG_SOCROC_D2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Num unstage pressure ulcer non-remov dress SOC/ROC	Asmt		Number	2	1574-1575

Item Subsets

Active: 09
Inactive: 01,03,04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-5402	Consistency	Fatal	If M1311_NSTG_DRSG_D1 is greater than 0, and M1311_NSTG_DRSG_SOCROC_D2 is active, then M1311_NSTG_DRSG_SOCROC_D2 must be (a) less than or equal to M1311_NSTG_DRSG_D1, or (b) equal to dash [-].
-5403	Consistency	Fatal	If M1311_NSTG_DRSG_D1=[-], then if M1311_NSTG_DRSG_SOCROC_D2 is active, it must be equal to [-].
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5401	Skip pattern	Fatal	(a) If M1311_NSTG_DRSG_D1=[0], then if M1311_NSTG_DRSG_SOCROC_D2 is active, it must be equal to [^]. (b) If M1311_NSTG_DRSG_D1>0, then if M1311_NSTG_DRSG_SOCROC_D2 is active, it must not be equal to

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.
Format	-3100	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NSTG_CVRG_E1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Unstageable: coverage by slough or eschar	Asmt		Number	2	1576-1577

Item Subsets

Active: 01,03,09
Inactive: 04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-5132	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then at least one of the following items must be greater than [00]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5412	Consistency	Fatal	If M1311_NSTG_CVRG_E1 is greater than 0, and M1311_NSTG_CVRG_SOCROC_E2 is active, then M1311_NSTG_CVRG_SOCROC_E2 must be (a) less than or equal to M1311_NSTG_CVRG_E1, or (b) equal to dash [-].
-5413	Consistency	Fatal	If M1311_NSTG_CVRG_E1=[-], then if M1311_NSTG_CVRG_SOCROC_E2 is active, it must be equal to [-].
-5661	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03], then none of the following items can be equal to [-]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5123	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then the following items must not equal [^]: M1307_OLDST_STG2_AT_DSCHRG, M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, M1311_NSTG_DEEP_TSUE_F1.
-5411	Skip pattern	Fatal	(a) If M1311_NSTG_CVRG_E1=[0], then if M1311_NSTG_CVRG_SOCROC_E2 is active, it must be equal to [^]. (b) If M1311_NSTG_CVRG_E1 >0, then if M1311_NSTG_CVRG_SOCROC_E2 is active, it must not be equal to

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.
Format	-3100	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NSTG_CVRG_SOCROC_E2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Unstageable: coverage by slough or eschar SOC/ROC	Asmt		Number	2	1578-1579

Item Subsets

Active: 09
Inactive: 01,03,04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-5412	Consistency	Fatal	If M1311_NSTG_CVRG_E1 is greater than 0, and M1311_NSTG_CVRG_SOCROC_E2 is active, then M1311_NSTG_CVRG_SOCROC_E2 must be (a) less than or equal to M1311_NSTG_CVRG_E1, or (b) equal to dash [-].
-5413	Consistency	Fatal	If M1311_NSTG_CVRG_E1=[-], then if M1311_NSTG_CVRG_SOCROC_E2 is active, it must be equal to [-].
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5411	Skip pattern	Fatal	(a) If M1311_NSTG_CVRG_E1=[0], then if M1311_NSTG_CVRG_SOCROC_E2 is active, it must be equal to [^]. (b) If M1311_NSTG_CVRG_E1 >0, then if M1311_NSTG_CVRG_SOCROC_E2 is active, it must not be equal to

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.
Format	-3100	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NSTG_DEEP_TSUE_F1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Unstageable: deep tissue injury	Asmt		Number	2	1580-1581

Item Subsets

Active: 01,03,09
Inactive: 04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-5132	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then at least one of the following items must be greater than [00]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5422	Consistency	Fatal	If M1311_NSTG_DEEP_TSUE_F1 is greater than 0, and M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, then M1311_NSTG_DEEP_TSUE_SOCROC_F2 must be (a) less than or equal to M1311_NSTG_DEEP_TSUE_F1, or (b) equal to dash [-].
-5423	Consistency	Fatal	If M1311_NSTG_DEEP_TSUE_F1=[-], then if M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, it must be equal to [-].
-5661	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03], then none of the following items can be equal to [-]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5123	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then the following items must not equal [^]: M1307_OLDST_STG2_AT_DSCHRG, M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, M1311_NSTG_DEEP_TSUE_F1.
-5421	Skip pattern	Fatal	(a) If M1311_NSTG_DEEP_TSUE_F=[0], then if M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, it must be equal to [^]. (b) If M1311_NSTG_DEEP_TSUE_F1 >0, then if M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, it must not be equal to [^].

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.
Format	-3100	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1311_NSTG_DEEP_TSUE_SOCROC_F2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Unstageable: deep tissue injury SOC/ROC	Asmt		Number	2	1582-1583

Item Subsets

Active: 09
Inactive: 01,03,04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Minimum value
99		Maximum value
-		Not assessed (no information)
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3090	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
-3100	Format	Fatal	FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS Only positive 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 are not allowed. A sign will not be accepted. 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.],

-5422	Consistency	Fatal	If M1311_NSTG_DEEP_TSUE_F1 is greater than 0, and M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, then M1311_NSTG_DEEP_TSUE_SOCROC_F2 must be (a) less than or equal to M1311_NSTG_DEEP_TSUE_F1, or (b) equal to dash [-].
-5423	Consistency	Fatal	If M1311_NSTG_DEEP_TSUE_F1=[-], then if M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, it must be equal to [-].
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].
-5421	Skip pattern	Fatal	(a) If M1311_NSTG_DEEP_TSUE_F=[0], then if M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, it must be equal to [^]. (b) If M1311_NSTG_DEEP_TSUE_F1 >0, then if M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, it must not be equal to [^].

Changes for Version

Type	ID	Description
Format	-3090	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.
Format	-3100	[V3.01.0]-Removed mapping to item M2200_THER_NEED_NBR, since that item was deleted.

Item ID: M1322_NBR_PRSULC_STG1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Number of stage 1 pressure injuries	Asmt		Code	2	835-836

Item Subsets

Active: 01,03
Inactive: 04,05,06,07,08,09,XX

Item Values

Value	LOINC Code	Value Text
00		0
01		1
02		2
03		3
04		4 or more

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	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.
-4171	Consistency	Fatal	If M0100_ASSMT_REASON =[01,03], AND M1324_STG_PRBLM_ULCER=[01], then if M1322_NBR_PRSULC_STG1 is active it must be > [00].
-5681	Consistency	Fatal	(a) If M0100_ASSMT_REASON = [01,03], and M1322_NBR_PRSULC_STG1 and M1311_NBR_PRSULC_STG2_A1 and M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,^], then if M1324_STG_PRBLM_ULCER is active it must be equal to [NA]. (b) If M0100_ASSMT_REASON=[09], and if M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,-,^], then M1324_STG_PRBLM_ULCER must be equal to [1, NA].

Changes for Version

Type	ID	Description
Format	-3060	[V3.01.0]-Removed mappings to the goal items for GG0130 and GG0170, M0110_EPISODE_TIMING and M2200_THER_NEED_NA, since those items were deleted. Added mapping to new item O0350.

Item ID: M1324_STG_PRBLM_ULCER

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Stage of most problematic pressure ulcer/injury	Asmt		Code	2	837-838

Item Subsets

Active:	01,03,09
Inactive:	04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
01		Stage 1
02		Stage 2
03		Stage 3
04		Stage 4
NA		Patient has no pressure ulcers/injuries or no stageable pressure ulcers/injuries

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	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.
-4171	Consistency	Fatal	If M0100_ASSMT_REASON =[01,03], AND M1324_STG_PRBLM_ULCER=[01], then if M1322_NBR_PRSULC_STG1 is active it must be > [00].
-4182	Consistency	Fatal	If M0100_ASSMT_REASON=[01,03,09] AND M1324_STG_PRBLM_ULCER=[02], then if M1311_NBR_PRSULC_STG2_A1 is active it must not equal [^] and it must be greater than [00].
-4192	Consistency	Fatal	If M0100_ASSMT_REASON=[01,03,09] AND M1324_STG_PRBLM_ULCER=[03], then if M1311_NBR_PRSULC_STG3_B1 is active it must not equal [^] and it must be greater than [00].
-4202	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09], AND M1324_STG_PRBLM_ULCER=[04], then if M1311_NBR_PRSULC_STG4_C1 is active it must not equal [^] and it must be greater than [00].
-5681	Consistency	Fatal	(a) If M0100_ASSMT_REASON = [01,03], and M1322_NBR_PRSULC_STG1 and M1311_NBR_PRSULC_STG2_A1 and M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,^], then if

M1324_STG_PRBLM_ULCER is active it must be equal to [NA].

(b) If M0100_ASSMT_REASON=[09], and if M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,-,^], then M1324_STG_PRBLM_ULCER must be equal to [1, NA].

Changes for Version

Type	ID	Description
Format	-3060	[V3.01.0]-Removed mappings to the goal items for GG0130 and GG0170, M0110_EPISODE_TIMING and M2200_THER_NEED_NA, since those items were deleted. Added mapping to new item O0350.

Item ID: M1330_STAS_ULCR_PRSNT

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Does this patient have a stasis ulcer	Asmt		Code	2	839-840

Item Subsets

Active: 01,03,09
Inactive: 04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		No
01		Yes, patient has BOTH observable and unobservable stasis ulcers.
02		Yes, patient has observable stasis ulcers ONLY.
03		Yes, patient has unobservable stasis ulcers ONLY (known but not observable due to non- removable dressing/device)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	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.
-4221	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09], and M1330_STAS_ULCR_PRSNT = [00,03], then all active items from M1332_NBR_STAS_ULCR through M1334_STUS_PRBLM_STAS_ULCR must equal [^].
-4231	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1330_STAS_ULCR_PRSNT = [01,02], then all active items from M1332_NBR_STAS_ULCR through M1334_STUS_PRBLM_STAS_ULCR must not equal [^].

Changes for Version

Type	ID	Description
Format	-3060	[V3.01.0]-Removed mappings to the goal items for GG0130 and GG0170, M0110_EPISODE_TIMING and M2200_THER_NEED_NA, since those items were deleted. Added mapping to new item O0350.

Item ID: M1332_NBR_STAS_ULCR

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Number of stasis ulcers	Asmt		Code	2	841-842

Item Subsets

Active:	01,03
Inactive:	04,05,06,07,08,09,XX

Item Values

Value	LOINC Code	Value Text
01		One
02		Two
03		Three
04		Four or more
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	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.
-4221	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09], and M1330_STAS_ULCR_PRSNT = [00,03], then all active items from M1332_NBR_STAS_ULCR through M1334_STUS_PRBLM_STAS_ULCR must equal [^].
-4231	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1330_STAS_ULCR_PRSNT = [01,02], then all active items from M1332_NBR_STAS_ULCR through M1334_STUS_PRBLM_STAS_ULCR must not equal [^].

Changes for Version

Type	ID	Description
Format	-3060	[V3.01.0]-Removed mappings to the goal items for GG0130 and GG0170, M0110_EPISODE_TIMING and M2200_THER_NEED_NA, since those items were deleted. Added mapping to new item O0350.

Item ID: M1334_STUS_PRBLM_STAS_ULCR

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Status of most problematic stasis ulcer	Asmt		Code	2	843-844

Item Subsets

Active:	01,03,09
Inactive:	04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
01		Fully granulating
02		Early/partial granulation
03		Not healing
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	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.
-4221	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09], and M1330_STAS_ULCR_PRSNT = [00,03], then all active items from M1332_NBR_STAS_ULCR through M1334_STUS_PRBLM_STAS_ULCR must equal [^].
-4231	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1330_STAS_ULCR_PRSNT = [01,02], then all active items from M1332_NBR_STAS_ULCR through M1334_STUS_PRBLM_STAS_ULCR must not equal [^].

Changes for Version

Type	ID	Description
Format	-3060	[V3.01.0]-Removed mappings to the goal items for GG0130 and GG0170, M0110_EPISODE_TIMING and M2200_THER_NEED_NA, since those items were deleted. Added mapping to new item O0350.

Item ID: M1340_SRGCL_WND_PRSNT

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Does this patient have a surgical wound	Asmt		Code	2	845-846

Item Subsets

Active: 01,03,09
Inactive: 04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		No
01		Yes, patient has at least one observable surgical wound
02		Surgical wound known but not observable due to non-removable dressing/device

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	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.
-4241	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1340_SRGCL_WND_PRSNT = [00,02], then if M1342_STUS_PRBLM_SRGCL_WND is active it must equal [^].
-4251	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09], and M1340_SRGCL_WND_PRSNT = [01], then if M1342_STUS_PRBLM_SRGCL_WND is active it must not equal [^].

Changes for Version

Type	ID	Description
Format	-3060	[V3.01.0]-Removed mappings to the goal items for GG0130 and GG0170, M0110_EPISODE_TIMING and M2200_THER_NEED_NA, since those items were deleted. Added mapping to new item O0350.

Item ID: M1342_STUS_PRBLM_SRGCL_WND

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Status of most problematic surgical wound	Asmt		Code	2	847-848

Item Subsets

Active: 01,03,09
Inactive: 04,05,06,07,08,XX

Item Values

Value	LOINC Code	Value Text
00		Newly epithelialized
01		Fully granulating
02		Early/partial granulation
03		Not healing
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	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.
-4241	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1340_SRGCL_WND_PRSNT = [00,02], then if M1342_STUS_PRBLM_SRGCL_WND is active it must equal [^].
-4251	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09], and M1340_SRGCL_WND_PRSNT = [01], then if M1342_STUS_PRBLM_SRGCL_WND is active it must not equal [^].

Changes for Version

Type	ID	Description
Format	-3060	[V3.01.0]-Removed mappings to the goal items for GG0130 and GG0170, M0110_EPISODE_TIMING and M2200_THER_NEED_NA, since those items were deleted. Added mapping to new item O0350.