# Data Submission Specifications for the MDS Item Set (V1.15.0)
## Detailed Data Specifications Report
## Section: I

**Item ID: I0100**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Cancer (with or without metastasis) | Asmt | | Checklist | 1 | 694-694 |

## Item Subsets

| | |
|---|---|
| Active: | NC |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX |
| State optional: | NQ,NP |

## 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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I0200**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Anemia | Asmt | | Checklist | 1 | 695-695 |

## Item Subsets

Active:          NC,NQ,NP,SP
Inactive:        NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID:  I0300

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Atrial fibrillation and other dysrhythmias | Asmt | | Checklist | 1 | 696-696 |

### Item Subsets

| | |
|---|---|
| Active: | NC |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX |
| State optional: | NQ,NP |

### 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. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply: a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1]. b) If I7900=[1], then all items from I0100 through I6500 must equal [0]. c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I0400**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Coronary artery disease (CAD) | Asmt | | Checklist | 1 | 697-697 |

## Item Subsets

Active:          NC
Inactive:        NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX
State optional:  NQ,NP

## 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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I0500**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Deep venous thrombosis (DVT), PE, or PTE | Asmt | | Checklist | 1 | 698-698 |

## Item Subsets

| | |
|---|---|
| Active: | NC |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX |
| State optional: | NQ,NP |

## 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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I0600**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Heart failure | Asmt | | Checklist | 1 | 699-699 |

## Item Subsets

Active:          NC,NQ,NP,SP
Inactive:        NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I0700**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Hypertension | Asmt | | Checklist | 1 | 700-700 |

## Item Subsets

Active: NC,NQ,NP,SP
Inactive: NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID: I0800**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Orthostatic hypotension | Asmt | | Checklist | 1 | 701-701 |

## Item Subsets

Active:       NC,NQ,NP,SP

Inactive:    NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I0900**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Peripheral vascular disease (PVD) or PAD | Asmt | | Checklist | 1 | 702-702 |

## Item Subsets

Active:          NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:        NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:   I1100**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Cirrhosis | Asmt | | Checklist | 1 | 703-703 |

## Item Subsets

Active:           NC
Inactive:        NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX
State optional:  NQ,NP

## 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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I1200**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Gastroesophageal reflux disease (GERD) or ulcer | Asmt | | Checklist | 1 | 704-704 |

## Item Subsets

| | |
|---|---|
| Active: | NC |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX |
| State optional: | NQ,NP |

## 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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I1300**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Ulcerative colitis, Chrohn's, inflam bowel disease | Asmt | | Checklist | 1 | 705-705 |

## Item Subsets

| | |
|---|---|
| Active: | NC |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX |
| State optional: | NQ,NP |

## 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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID: I1400**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Benign prostatic hyperplasia (BPH) | Asmt | | Checklist | 1 | 706-706 |

## Item Subsets

Active:          NC
Inactive:        NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX
State optional:  NQ,NP

## 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. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply: a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1]. b) If I7900=[1], then all items from I0100 through I6500 must equal [0]. c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID: I1500

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Renal insufficiency, renal failure, ESRD | Asmt | | Checklist | 1 | 707-707 |

### Item Subsets

| | |
|---|---|
| Active: | NC |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX |
| State optional: | NQ,NP |

### 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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I1550**

| **Item Label** | **Item Group** | **LOINC Code** | **Item Type** | **Max Length** | **Fixed Format Start-End Bytes** |
|---|---|---|---|---|---|
| Neurogenic bladder | Asmt | | Checklist | 1 | 708-708 |

## Item Subsets

Active:          NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:       NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID:  I1650

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Obstructive uropathy | Asmt | | Checklist | 1 | 709-709 |

### Item Subsets

Active:          NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:       NS,NO,NT,SS,SO,ST,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. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply: a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1]. b) If I7900=[1], then all items from I0100 through I6500 must equal [0]. c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID: I1700**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Multidrug resistant organism (MDRO) | Asmt | | Checklist | 1 | 710-710 |

## Item Subsets

Active:          NC,NQ,NP,SP
Inactive:        NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID: I2000**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Pneumonia | Asmt | | Checklist | 1 | 711-711 |

## Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP,NO,NOD,SP,SO,SOD |
| Inactive: | NS,NSD,ND,NT,SS,SSD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I2100**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Septicemia | Asmt | | Checklist | 1 | 712-712 |

## Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP,NO,NOD,SP,SO,SOD |
| Inactive: | NS,NSD,ND,NT,SS,SSD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I2200**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Tuberculosis | Asmt | | Checklist | 1 | 713-713 |

## Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP,SP |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID:  I2300

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Urinary tract infection (UTI) (LAST 30 DAYS) | Asmt | | Checklist | 1 | 714-714 |

### Item Subsets

Active:       NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:     NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I2400**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Viral hepatitis (includes type A, B, C, D, and E) | Asmt | | Checklist | 1 | 715-715 |

## Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID:  I2500

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Wound infection (other than foot) | Asmt | | Checklist | 1 | 716-716 |

### Item Subsets

Active:  NC,NQ,NP,SP
Inactive:  NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID:  I2900

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Diabetes mellitus (DM) | Asmt | | Checklist | 1 | 717-717 |

### Item Subsets
Active:      NC,NQ,NP,NSD,NO,NOD,ND,SP,SSD,SO,SOD,SD
Inactive:    NS,NT,SS,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I3100**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Hyponatremia | Asmt | | Checklist | 1 | 718-718 |

## Item Subsets
Active:         NC,NQ,NP,SP
Inactive:       NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID: I3200

| | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| **Item Label** | | | | | |
| Hyperkalemia | Asmt | | Checklist | 1 | 719-719 |

### Item Subsets

Active:      NC,NQ,NP,SP
Inactive:   NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I3300**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Hyperlipidemia (e.g.,  hypercholesterolemia) | Asmt | | Checklist | 1 | 720-720 |

### Item Subsets

Active:  NC,NQ,NP,SP
Inactive:  NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID:  I3400

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Thyroid disorder | Asmt | | Checklist | 1 | 721-721 |

### Item Subsets

| | |
|---|---|
| Active: | NC |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX |
| State optional: | NQ,NP |

### 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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I3700**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Arthritis | Asmt | | Checklist | 1 | 722-722 |

## Item Subsets

Active:          NC
Inactive:        NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX
State optional:  NQ,NP

## 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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID: I3800**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Osteoporosis | Asmt | | Checklist | 1 | 723-723 |

### Item Subsets

| | |
|---|---|
| Active: | NC |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX |
| State optional: | NQ,NP |

### 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. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply: a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1]. b) If I7900=[1], then all items from I0100 through I6500 must equal [0]. c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I3900**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Hip fracture | Asmt | | Checklist | 1 | 724-724 |

## Item Subsets

Active:          NC,NQ,NP,SP
Inactive:        NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I4000**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Other fracture | Asmt | | Checklist | 1 | 725-725 |

## Item Subsets

Active:      NC,NQ,NP,SP
Inactive:    NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I4200**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Alzheimer's disease | Asmt | | Checklist | 1 | 726-726 |

## Item Subsets

Active:           NC,NQ,NP
Inactive:        NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I4300**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Aphasia | Asmt | | Checklist | 1 | 727-727 |

## Item Subsets

Active:          NC,NQ,NP
Inactive:        NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID: I4400**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Cerebral palsy | Asmt | | Checklist | 1 | 728-728 |

## Item Subsets

Active:         NC,NQ,NP,NO,NOD,SP,SO,SOD
Inactive:       NS,NSD,ND,NT,SS,SSD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I4500**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Cerebrovascular accident (CVA), TIA, or stroke | Asmt | | Checklist | 1 | 729-729 |

### Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP,SP |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I4800**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Non-Alzheimer's dementia | Asmt | | Checklist | 1 | 730-730 |

## Item Subsets

Active:  NC,NQ,NP,SP
Inactive:  NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I4900**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Hemiplegia or hemiparesis | Asmt | | Checklist | 1 | 731-731 |

## Item Subsets

Active:         NC,NQ,NP,NO,NOD,SP,SO,SOD
Inactive:       NS,NSD,ND,NT,SS,SSD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5000**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Paraplegia | Asmt | | Checklist | 1 | 732-732 |

## Item Subsets

Active:           NC,NQ,NP,SP
Inactive:         NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID: I5100

| | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| **Item Label** | | | | | |
| Quadriplegia | Asmt | | Checklist | 1 | 733-733 |

### Item Subsets

Active:          NC,NQ,NP,NO,NOD,SP,SO,SOD
Inactive:        NS,NSD,ND,NT,SS,SSD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5200**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Multiple sclerosis | Asmt | | Checklist | 1 | 734-734 |

## Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP,NO,NOD,SP,SO,SOD |
| Inactive: | NS,NSD,ND,NT,SS,SSD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5250**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Huntington's disease | Asmt | | Checklist | 1 | 735-735 |

### Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD |
| Inactive: | NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5300**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Parkinson's disease | Asmt | | Checklist | 1 | 736-736 |

## Item Subsets

Active:         NC,NQ,NP,NO,NOD,SP,SO,SOD
Inactive:      NS,NSD,ND,NT,SS,SSD,SD,ST,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. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply: a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1]. b) If I7900=[1], then all items from I0100 through I6500 must equal [0]. c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5350**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Tourette's syndrome | Asmt | | Checklist | 1 | 737-737 |

## Item Subsets

Active:          NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:        NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5400**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Seizure disorder or epilepsy | Asmt | | Checklist | 1 | 738-738 |

## Item Subsets
Active:          NC,NQ,NP,SP
Inactive:        NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5500**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Traumatic brain injury (TBI) | Asmt | | Checklist | 1 | 739-739 |

## Item Subsets

Active:         NC,NQ,NP,SP
Inactive:       NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5600**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Malnutrition (protein, calorie), risk of malnutrit | Asmt | | Checklist | 1 | 740-740 |

### Item Subsets

Active:        NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:     NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID:  I5700

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Anxiety disorder | Asmt | | Checklist | 1 | 741-741 |

### Item Subsets

Active:  NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:  NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5800**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Depression (other than bipolar) | Asmt | | Checklist | 1 | 742-742 |

## Item Subsets

Active:          NC,NQ,NP,SP
Inactive:        NS,NSD,NO,NOD,ND,NT,SS,SSD,SO,SOD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5900**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Manic depression (bipolar disease) | Asmt | | Checklist | 1 | 743-743 |

### Item Subsets

Active:          NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:        NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I5950**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Psychotic disorder (other than schizophrenia) | Asmt | | Checklist | 1 | 744-744 |

## Item Subsets

Active:         NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:       NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I6000**

| **Item Label** | **Item Group** | **LOINC Code** | **Item Type** | **Max Length** | **Fixed Format Start-End Bytes** |
|---|---|---|---|---|---|
| Schizophrenia | Asmt | | Checklist | 1 | 745-745 |

### Item Subsets

Active:         NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:       NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

## Item ID:  I6100

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Post-traumatic stress disorder (PTSD) | Asmt | | Checklist | 1 | 746-746 |

### Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD |
| Inactive: | NS,NO,NT,SS,SO,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I6200**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Asthma (COPD) or chronic lung disease | Asmt | | Checklist | 1 | 747-747 |

### Item Subsets

Active:          NC,NQ,NP,NO,NOD,SP,SO,SOD
Inactive:        NS,NSD,ND,NT,SS,SSD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I6300**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Respiratory failure | Asmt | | Checklist | 1 | 748-748 |

## Item Subsets

Active:          NC,NQ,NP,NO,NOD,SP,SO,SOD
Inactive:        NS,NSD,ND,NT,SS,SSD,SD,ST,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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I6500**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Cataracts, glaucoma, or macular degeneration | Asmt | | Checklist | 1 | 749-749 |

## Item Subsets

| | |
|---|---|
| Active: | NC |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX |
| State optional: | NQ,NP |

## 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. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply: a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1]. b) If I7900=[1], then all items from I0100 through I6500 must equal [0]. c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I7900**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| None of above active diseases within last 7 days | Asmt | | Checklist | 1 | 750-750 |

## Item Subsets

| | |
|---|---|
| Active: | NC |
| Inactive: | NS,NSD,NO,NOD,ND,NT,SP,SS,SSD,SO,SOD,SD,ST,XX |
| State optional: | NQ,NP |

## 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:<br>Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3507 | None of above | Fatal | If I0100 through I6500 and I7900 are all active, then the following rules apply:<br>a) If I7900=[0], then at least one item from I0100 through I6500 must equal [1].<br>b) If I7900=[1], then all items from I0100 through I6500 must equal [0].<br>c) If I7900=[-], then at least one item from I0100 through I6500 must equal [-] and all remaining items must equal [0,-]. |

**Item ID:  I8000A**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Additional active ICD diagnosis 1 | Asmt | | ICD | 8 | 751-758 |

## Item Subsets

Active:          NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:        NS,NO,NT,SS,SO,ST,XX
State optional:

## Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| ICD-10 | | ICD-10 code |
| ^ | | Blank (no diagnosis code) |

## Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -3591 | Format | Fatal | ***THIS EDIT WAS DELETED IN V1.15.0 OF THE DATA SPECS |
| -3852 | Format | Fatal | FORMATTING OF ICD-10 DIAGNOSIS CODES<br>ICD-10 diagnosis codes must conform with the following formatting rules:<br>a) Character 1 must be alphabetic [A-Z,a-z].<br>b) Character 2 must be numeric [0-9].<br>c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].<br>d) Character 4 must be a decimal point.<br>e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].<br>f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].<br><br>Note that an entirely blank ICD code must be submitted as a single caret: [^]. |

## Supplemental Information

| Info ID | Type | Text |
|---|---|---|
| -9006 | Information | Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the MDS Submission System.  System reports will therefore display upper case values. |
| -9019 | Information | For records with target dates on or after 10/1/2015, version 1.15 (or later) of the data specs applies to this item. This means that if this item is not equal to [^], it must contain an ICD-10 diagnosis code which must be formatted according to edit -3852.<br>For records with target dates before 10/1/2015, previous versions of the data specs apply. This means that if this item is not equal to [^], it must contain an ICD-9 diagnosis code which must be formatted according to edit -3591 (which was discontinued in V1.15 of the data specs). |

**Version Changes**

| Type | ID | Description |
|------|-----|-------------|
| Item | I8000A | [v1.15.0]-Revised response value id from "ICD-9" to "ICD-10".  Revised response value text from "ICD-9 code" to "ICD-10 code". |
| Format | -3591 | [v1.15.0]-Deleted edit. |
| Format | -3852 | [v1.15.0]-New edit. |
| Information | -9019 | [V1.15.0]-New edit. |

**Item ID:  I8000B**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Additional active ICD diagnosis 2 | Asmt | | ICD | 8 | 759-766 |

### Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD |
| Inactive: | NS,NO,NT,SS,SO,ST,XX |
| State optional: | |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| ICD-10 | | ICD-10 code |
| ^ | | Blank (no diagnosis code) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -3591 | Format | Fatal | ***THIS EDIT WAS DELETED IN V1.15.0 OF THE DATA SPECS |
| -3852 | Format | Fatal | FORMATTING OF ICD-10 DIAGNOSIS CODES<br>ICD-10 diagnosis codes must conform with the following formatting rules:<br>a) Character 1 must be alphabetic [A-Z,a-z].<br>b) Character 2 must be numeric [0-9].<br>c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].<br>d) Character 4 must be a decimal point.<br>e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].<br>f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].<br><br>Note that an entirely blank ICD code must be submitted as a single caret: [^]. |

### Supplemental Information

| Info ID | Type | Text |
|---|---|---|
| -9006 | Information | Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the MDS Submission System.  System reports will therefore display upper case values. |
| -9019 | Information | For records with target dates on or after 10/1/2015, version 1.15 (or later) of the data specs applies to this item. This means that if this item is not equal to [^], it must contain an ICD-10 diagnosis code which must be formatted according to edit -3852.<br>For records with target dates before 10/1/2015, previous versions of the data specs apply. This means that if this item is not equal to [^], it must contain an ICD-9 diagnosis code which must be formatted according to edit -3591 (which was discontinued in V1.15 of the data specs). |

**Version Changes**

| Type | ID | Description |
|---|---|---|
| Item | I8000B | [v1.15.0]-Revised response value id from "ICD-9" to "ICD-10".  Revised response value text from "ICD-9 code" to "ICD-10 code". |
| Format | -3591 | [v1.15.0]-Deleted edit. |
| Format | -3852 | [v1.15.0]-New edit. |
| Information | -9019 | [V1.15.0]-New edit. |

**Item ID:  I8000C**

| | Item<br>Group | LOINC<br>Code | Item<br>Type | Max<br>Length | Fixed Format<br>Start-End Bytes |
|---|---|---|---|---|---|
| **Item Label** | | | | | |
| Additional active ICD diagnosis 3 | Asmt | | ICD | 8 | 767-774 |

### Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD |
| Inactive: | NS,NO,NT,SS,SO,ST,XX |
| State optional: | |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| ICD-10 | | ICD-10 code |
| ^ | | Blank (no diagnosis code) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -3591 | Format | Fatal | ***THIS EDIT WAS DELETED IN V1.15.0 OF THE DATA SPECS |
| -3852 | Format | Fatal | FORMATTING OF ICD-10 DIAGNOSIS CODES<br>ICD-10 diagnosis codes must conform with the following formatting rules:<br>a) Character 1 must be alphabetic [A-Z,a-z].<br>b) Character 2 must be numeric [0-9].<br>c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].<br>d) Character 4 must be a decimal point.<br>e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].<br>f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].<br><br>Note that an entirely blank ICD code must be submitted as a single caret: [^]. |

### Supplemental Information

| Info ID | Type | Text |
|---|---|---|
| -9006 | Information | Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the MDS Submission System.  System reports will therefore display upper case values. |
| -9019 | Information | For records with target dates on or after 10/1/2015, version 1.15 (or later) of the data specs applies to this item. This means that if this item is not equal to [^], it must contain an ICD-10 diagnosis code which must be formatted according to edit -3852.<br>For records with target dates before 10/1/2015, previous versions of the data specs apply. This means that if this item is not equal to [^], it must contain an ICD-9 diagnosis code which must be formatted according to edit -3591 (which was discontinued in V1.15 of the data specs). |

**Version Changes**

| Type | ID | Description |
|---|---|---|
| Item | I8000C | [v1.15.0]-Revised response value id from "ICD-9" to "ICD-10".  Revised response value text from "ICD-9 code" to "ICD-10 code". |
| Format | -3591 | [v1.15.0]-Deleted edit. |
| Format | -3852 | [v1.15.0]-New edit. |
| Information | -9019 | [V1.15.0]-New edit. |

**Item ID:  I8000D**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Additional active ICD diagnosis 4 | Asmt | | ICD | 8 | 775-782 |

## Item Subsets
Active:           NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:         NS,NO,NT,SS,SO,ST,XX
State optional:

## Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| ICD-10 | | ICD-10 code |
| ^ | | Blank (no diagnosis code) |

## Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -3591 | Format | Fatal | ***THIS EDIT WAS DELETED IN V1.15.0 OF THE DATA SPECS |
| -3852 | Format | Fatal | FORMATTING OF ICD-10 DIAGNOSIS CODES |

-3852 full text:

FORMATTING OF ICD-10 DIAGNOSIS CODES
ICD-10 diagnosis codes must conform with the following formatting rules:
a) Character 1 must be alphabetic [A-Z,a-z].
b) Character 2 must be numeric [0-9].
c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].
d) Character 4 must be a decimal point.
e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].
f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].

Note that an entirely blank ICD code must be submitted as a single caret: [^].

## Supplemental Information

| Info ID | Type | Text |
|---|---|---|
| -9006 | Information | Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the MDS Submission System.  System reports will therefore display upper case values. |
| -9019 | Information | For records with target dates on or after 10/1/2015, version 1.15 (or later) of the data specs applies to this item. This means that if this item is not equal to [^], it must contain an ICD-10 diagnosis code which must be formatted according to edit -3852. |
| | | For records with target dates before 10/1/2015, previous versions of the data specs apply. This means that if this item is not equal to [^], it must contain an ICD-9 diagnosis code which must be formatted according to edit -3591 (which was discontinued in V1.15 of the data specs). |

**Version Changes**

| Type | ID | Description |
|------|------|-------------|
| Item | I8000D | [v1.15.0]-Revised response value id from "ICD-9" to "ICD-10".  Revised response value text from "ICD-9 code" to "ICD-10 code". |
| Format | -3591 | [v1.15.0]-Deleted edit. |
| Format | -3852 | [v1.15.0]-New edit. |
| Information | -9019 | [V1.15.0]-New edit. |

**Item ID:  I8000E**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Additional active ICD diagnosis 5 | Asmt | | ICD | 8 | 783-790 |

### Item Subsets

Active:         NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:       NS,NO,NT,SS,SO,ST,XX
State optional:

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| ICD-10 | | ICD-10 code |
| ^ | | Blank (no diagnosis code) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -3591 | Format | Fatal | ***THIS EDIT WAS DELETED IN V1.15.0 OF THE DATA SPECS |
| -3852 | Format | Fatal | FORMATTING OF ICD-10 DIAGNOSIS CODES<br>ICD-10 diagnosis codes must conform with the following formatting rules:<br>a) Character 1 must be alphabetic [A-Z,a-z].<br>b) Character 2 must be numeric [0-9].<br>c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].<br>d) Character 4 must be a decimal point.<br>e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].<br>f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].<br><br>Note that an entirely blank ICD code must be submitted as a single caret: [^]. |

### Supplemental Information

| Info ID | Type | Text |
|---|---|---|
| -9006 | Information | Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the MDS Submission System.  System reports will therefore display upper case values. |
| -9019 | Information | For records with target dates on or after 10/1/2015, version 1.15 (or later) of the data specs applies to this item. This means that if this item is not equal to [^], it must contain an ICD-10 diagnosis code which must be formatted according to edit -3852.<br>For records with target dates before 10/1/2015, previous versions of the data specs apply. This means that if this item is not equal to [^], it must contain an ICD-9 diagnosis code which must be formatted according to edit -3591 (which was discontinued in V1.15 of the data specs). |

**Version Changes**

| Type | ID | Description |
|------|-----|-------------|
| Item | I8000E | [v1.15.0]-Revised response value id from "ICD-9" to "ICD-10".  Revised response value text from "ICD-9 code" to "ICD-10 code". |
| Format | -3591 | [v1.15.0]-Deleted edit. |
| Format | -3852 | [v1.15.0]-New edit. |
| Information | -9019 | [V1.15.0]-New edit. |

**Item ID:  I8000F**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Additional active ICD diagnosis 6 | Asmt | | ICD | 8 | 791-798 |

### Item Subsets

Active:          NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:        NS,NO,NT,SS,SO,ST,XX
State optional:

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| ICD-10 | | ICD-10 code |
| ^ | | Blank (no diagnosis code) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -3591 | Format | Fatal | ***THIS EDIT WAS DELETED IN V1.15.0 OF THE DATA SPECS |
| -3852 | Format | Fatal | FORMATTING OF ICD-10 DIAGNOSIS CODES<br>ICD-10 diagnosis codes must conform with the following formatting rules:<br>a) Character 1 must be alphabetic [A-Z,a-z].<br>b) Character 2 must be numeric [0-9].<br>c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].<br>d) Character 4 must be a decimal point.<br>e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].<br>f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].<br><br>Note that an entirely blank ICD code must be submitted as a single caret: [^]. |

### Supplemental Information

| Info ID | Type | Text |
|---|---|---|
| -9006 | Information | Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the MDS Submission System.  System reports will therefore display upper case values. |
| -9019 | Information | For records with target dates on or after 10/1/2015, version 1.15 (or later) of the data specs applies to this item. This means that if this item is not equal to [^], it must contain an ICD-10 diagnosis code which must be formatted according to edit -3852.<br>For records with target dates before 10/1/2015, previous versions of the data specs apply. This means that if this item is not equal to [^], it must contain an ICD-9 diagnosis code which must be formatted according to edit -3591 (which was discontinued in V1.15 of the data specs). |

**Version Changes**

| Type | ID | Description |
|------|-----|-------------|
| Item | I8000F | [v1.15.0]-Revised response value id from "ICD-9" to "ICD-10".  Revised response value text from "ICD-9 code" to "ICD-10 code". |
| Format | -3591 | [v1.15.0]-Deleted edit. |
| Format | -3852 | [v1.15.0]-New edit. |
| Information | -9019 | [V1.15.0]-New edit. |

**Item ID:  I8000G**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Additional active ICD diagnosis 7 | Asmt | | ICD | 8 | 799-806 |

### Item Subsets

Active:              NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:          NS,NO,NT,SS,SO,ST,XX
State optional:

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| ICD-10 | | ICD-10 code |
| ^ | | Blank (no diagnosis code) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -3591 | Format | Fatal | ***THIS EDIT WAS DELETED IN V1.15.0 OF THE DATA SPECS |
| -3852 | Format | Fatal | FORMATTING OF ICD-10 DIAGNOSIS CODES<br>ICD-10 diagnosis codes must conform with the following formatting rules:<br>a) Character 1 must be alphabetic [A-Z,a-z].<br>b) Character 2 must be numeric [0-9].<br>c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].<br>d) Character 4 must be a decimal point.<br>e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].<br>f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].<br><br>Note that an entirely blank ICD code must be submitted as a single caret: [^]. |

### Supplemental Information

| Info ID | Type | Text |
|---|---|---|
| -9006 | Information | Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the MDS Submission System.  System reports will therefore display upper case values. |
| -9019 | Information | For records with target dates on or after 10/1/2015, version 1.15 (or later) of the data specs applies to this item. This means that if this item is not equal to [^], it must contain an ICD-10 diagnosis code which must be formatted according to edit -3852.<br>For records with target dates before 10/1/2015, previous versions of the data specs apply. This means that if this item is not equal to [^], it must contain an ICD-9 diagnosis code which must be formatted according to edit -3591 (which was discontinued in V1.15 of the data specs). |

**Version Changes**

| Type | ID | Description |
| --- | --- | --- |
| Item | I8000G | [v1.15.0]-Revised response value id from "ICD-9" to "ICD-10".  Revised response value text from "ICD-9 code" to "ICD-10 code". |
| Format | -3591 | [v1.15.0]-Deleted edit. |
| Format | -3852 | [v1.15.0]-New edit. |
| Information | -9019 | [V1.15.0]-New edit. |

## Item ID: I8000H

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Additional active ICD diagnosis 8 | Asmt | | ICD | 8 | 807-814 |

### Item Subsets

Active:        NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:      NS,NO,NT,SS,SO,ST,XX
State optional:

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| ICD-10 | | ICD-10 code |
| ^ | | Blank (no diagnosis code) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -3591 | Format | Fatal | ***THIS EDIT WAS DELETED IN V1.15.0 OF THE DATA SPECS |
| -3852 | Format | Fatal | FORMATTING OF ICD-10 DIAGNOSIS CODES<br>ICD-10 diagnosis codes must conform with the following formatting rules:<br>a) Character 1 must be alphabetic [A-Z,a-z].<br>b) Character 2 must be numeric [0-9].<br>c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].<br>d) Character 4 must be a decimal point.<br>e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].<br>f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].<br><br>Note that an entirely blank ICD code must be submitted as a single caret: [^]. |

### Supplemental Information

| Info ID | Type | Text |
|---|---|---|
| -9006 | Information | Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the MDS Submission System.  System reports will therefore display upper case values. |
| -9019 | Information | For records with target dates on or after 10/1/2015, version 1.15 (or later) of the data specs applies to this item. This means that if this item is not equal to [^], it must contain an ICD-10 diagnosis code which must be formatted according to edit -3852.<br>For records with target dates before 10/1/2015, previous versions of the data specs apply. This means that if this item is not equal to [^], it must contain an ICD-9 diagnosis code which must be formatted according to edit -3591 (which was discontinued in V1.15 of the data specs). |

**Version Changes**

| Type | ID | Description |
|---|---|---|
| Item | I8000H | [v1.15.0]-Revised response value id from "ICD-9" to "ICD-10".  Revised response value text from "ICD-9 code" to "ICD-10 code". |
| Format | -3591 | [v1.15.0]-Deleted edit. |
| Format | -3852 | [v1.15.0]-New edit. |
| Information | -9019 | [V1.15.0]-New edit. |

**Item ID:  I8000I**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Additional active ICD diagnosis 9 | Asmt | | ICD | 8 | 815-822 |

## Item Subsets

Active:          NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD
Inactive:        NS,NO,NT,SS,SO,ST,XX
State optional:

## Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| ICD-10 | | ICD-10 code |
| ^ | | Blank (no diagnosis code) |

## Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -3591 | Format | Fatal | ***THIS EDIT WAS DELETED IN V1.15.0 OF THE DATA SPECS |
| -3852 | Format | Fatal | FORMATTING OF ICD-10 DIAGNOSIS CODES<br>ICD-10 diagnosis codes must conform with the following formatting rules:<br>a) Character 1 must be alphabetic [A-Z,a-z].<br>b) Character 2 must be numeric [0-9].<br>c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].<br>d) Character 4 must be a decimal point.<br>e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].<br>f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].<br><br>Note that an entirely blank ICD code must be submitted as a single caret: [^]. |

## Supplemental Information

| Info ID | Type | Text |
|---|---|---|
| -9006 | Information | Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the MDS Submission System.  System reports will therefore display upper case values. |
| -9019 | Information | For records with target dates on or after 10/1/2015, version 1.15 (or later) of the data specs applies to this item. This means that if this item is not equal to [^], it must contain an ICD-10 diagnosis code which must be formatted according to edit -3852.<br>For records with target dates before 10/1/2015, previous versions of the data specs apply. This means that if this item is not equal to [^], it must contain an ICD-9 diagnosis code which must be formatted according to edit -3591 (which was discontinued in V1.15 of the data specs). |

**Version Changes**

| Type | ID | Description |
|------|-----|-------------|
| Item | I8000I | [v1.15.0]-Revised response value id from "ICD-9" to "ICD-10".  Revised response value text from "ICD-9 code" to "ICD-10 code". |
| Format | -3591 | [v1.15.0]-Deleted edit. |
| Format | -3852 | [v1.15.0]-New edit. |
| Information | -9019 | [V1.15.0]-New edit. |

**Item ID:  I8000J**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Additional active ICD diagnosis 10 | Asmt | | ICD | 8 | 823-830 |

## Item Subsets

| | |
|---|---|
| Active: | NC,NQ,NP,NSD,NOD,ND,SP,SSD,SOD,SD |
| Inactive: | NS,NO,NT,SS,SO,ST,XX |
| State optional: | |

## Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| ICD-10 | | ICD-10 code |
| ^ | | Blank (no diagnosis code) |

## Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -3591 | Format | Fatal | ***THIS EDIT WAS DELETED IN V1.15.0 OF THE DATA SPECS |
| -3852 | Format | Fatal | FORMATTING OF ICD-10 DIAGNOSIS CODES |

-3852 continued:

ICD-10 diagnosis codes must conform with the following formatting rules:
a) Character 1 must be alphabetic [A-Z,a-z].
b) Character 2 must be numeric [0-9].
c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].
d) Character 4 must be a decimal point.
e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].
f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].

Note that an entirely blank ICD code must be submitted as a single caret: [^].

## Supplemental Information

| Info ID | Type | Text |
|---|---|---|
| -9006 | Information | Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the MDS Submission System.  System reports will therefore display upper case values. |
| -9019 | Information | For records with target dates on or after 10/1/2015, version 1.15 (or later) of the data specs applies to this item. This means that if this item is not equal to [^], it must contain an ICD-10 diagnosis code which must be formatted according to edit -3852. |
| | | For records with target dates before 10/1/2015, previous versions of the data specs apply. This means that if this item is not equal to [^], it must contain an ICD-9 diagnosis code which must be formatted according to edit -3591 (which was discontinued in V1.15 of the data specs). |

**Version Changes**

| Type | ID | Description |
|------|-----|-------------|
| Item | I8000J | [v1.15.0]-Revised response value id from "ICD-9" to "ICD-10".  Revised response value text from "ICD-9 code" to "ICD-10 code". |
| Format | -3591 | [v1.15.0]-Deleted edit. |
| Format | -3852 | [v1.15.0]-New edit. |
| Information | -9019 | [V1.15.0]-New edit.79 |