# Data Submission Specifications for the LTCH - CARE Data Set (V4.00.0 DRAFT)
## Detailed Data Specifications Report
### Section: C

**Item ID:   C0100**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Brief Interview for Mental Status | Asmt | | Code | 1 | 1090-1090 |

### Item Subsets

| | |
|---|---|
| Active: | LA,LP |
| Inactive: | LU,LE,XX |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | No (patient is rarely/never understood) |
| 1 | | Yes |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3955 | Consistency | Fatal | (a) If C0100 = [0], then all active items from C0200 through C0500 must equal [^]<br><br>(b) If C0100 = [1], then all active items from C0200 through C0500 must not equal [^]<br><br>(c) If C0100 = [-], then all active items from C0200 through C0500 must equal [-] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^]<br><br>(b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^]<br><br>(c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

## Changes for Version 4.00.0

| Type | ID | Description |
|---|---|---|
| Item | C0100 | [V4.00.0]- New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c, O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Consistency | -3955 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C0200**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Repetition of three words | Asmt | | Code | 1 | 1091-1091 |

### Item Subsets

| | |
|---|---|
| Active: | LA,LP |
| Inactive: | LU,LE,XX |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | None |
| 1 | | One |
| 2 | | Two |
| 3 | | Three |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3955 | Consistency | Fatal | (a) If C0100 = [0], then all active items from C0200 through C0500 must equal [^]<br><br>(b) If C0100 = [1], then all active items from C0200 through C0500 must not equal [^]<br><br>(c) If C0100 = [-], then all active items from C0200 through C0500 must equal [-] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^]<br><br>(b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^]<br><br>(c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

-4017  Consistency  Fatal  BIMS Interview Summary Score: The following rules refer to the "BIMS component items" which are C0200, C0300A, C0300B, C0300C, C0400A, C0400B, and C0400C.

a)       If all of the BIMS component items have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items.

B)       If all of the BIMS component items have numeric values (not dash) and if four or more of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items OR it must equal [99]

c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].

d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].

## Changes for Version 4.00.0

| Type | ID | Description |
|---|---|---|
| Item | C0200 | [V4.00.0]- New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2,   N0415F1, N0415F2,   N0415H1, N0415H2, N0415I1, N0415I2,    N0415J1, N0415J2,    N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c,    O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |

| | | |
|---|---|---|
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Consistency | -3955 | [V4.00.0] - New edit |
| Consistency | -4017 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C0300A**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Able to report correct year | Asmt | | Code | 1 | 1092-1092 |

### Item Subsets

| | |
|---|---|
| Active: | LA,LP |
| Inactive: | LU,LE,XX |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | Missed by > 5 years or no answer |
| 1 | | Missed by 2-5 years |
| 2 | | Missed by 1 year |
| 3 | | Correct |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3955 | Consistency | Fatal | (a) If C0100 = [0], then all active items from C0200 through C0500 must equal [^]<br><br>(b) If C0100 = [1], then all active items from C0200 through C0500 must not equal [^]<br><br>(c) If C0100 = [-], then all active items from C0200 through C0500 must equal [-] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^]<br><br>(b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^]<br><br>(c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

| -4017 | Consistency | Fatal | BIMS Interview Summary Score: The following rules refer to the "BIMS component items" which are C0200, C0300A, C0300B, C0300C, C0400A, C0400B, and C0400C. |
|---|---|---|---|

a)      If all of the BIMS component items have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items.

B)      If all of the BIMS component items have numeric values (not dash) and if four or more of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items OR it must equal [99]

c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].

d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].

## Changes for Version 4.00.0

| Type | ID | Description |
|---|---|---|
| Item | C0300A | [V4.00.0]- New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2,    N0415F1, N0415F2,    N0415H1, N0415H2, N0415I1, N0415I2,    N0415J1, N0415J2,    N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c,    O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |

| | | |
|---|---|---|
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG017O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Consistency | -3955 | [V4.00.0] - New edit |
| Consistency | -4017 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C0300B**

| | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| **Item Label** | | | | | |
| Able to report correct month | Asmt | | Code | 1 | 1093-1093 |

### Item Subsets

| | |
|---|---|
| Active: | LA,LP |
| Inactive: | LU,LE,XX |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | Missed by > 1 month or no answer |
| 1 | | Missed by 6 days to 1 month |
| 2 | | Accurate within 5 days |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3955 | Consistency | Fatal | (a) If C0100 = [0], then all active items from C0200 through C0500 must equal [^] |
| | | | (b) If C0100 = [1], then all active items from C0200 through C0500 must not equal [^] |
| | | | (c) If C0100 = [-], then all active items from C0200 through C0500 must equal [-] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^] |
| | | | (b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^] |
| | | | (c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

-4017    Consistency    Fatal    BIMS Interview Summary Score: The following rules refer to the "BIMS component items" which are C0200, C0300A, C0300B, C0300C, C0400A, C0400B, and C0400C.

a)    If all of the BIMS component items have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items.

B)    If all of the BIMS component items have numeric values (not dash) and if four or more of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items OR it must equal [99]

c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].

d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].

## Changes for Version 4.00.0

| Type | ID | Description |
|---|---|---|
| Item | C0300B | [V4.00.0]- New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c, O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |

| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Consistency | -3955 | [V4.00.0] - New edit |
| Consistency | -4017 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C0300C**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Able to report correct day of the week | Asmt | | Code | 1 | 1094-1094 |

### Item Subsets

| | |
|---|---|
| Active: | LA,LP |
| Inactive: | LU,LE,XX |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | Incorrect or no answer |
| 1 | | Correct |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3955 | Consistency | Fatal | (a) If C0100 = [0], then all active items from C0200 through C0500 must equal [^] |
| | | | (b) If C0100 = [1], then all active items from C0200 through C0500 must not equal [^] |
| | | | (c) If C0100 = [-], then all active items from C0200 through C0500 must equal [-] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^] |
| | | | (b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^] |
| | | | (c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |
| -4017 | Consistency | Fatal | BIMS Interview Summary Score: The following rules refer to the "BIMS component items" which are C0200, C0300A, C0300B, C0300C, C0400A, C0400B, and C0400C. |

a)      If all of the BIMS component items have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items.

B)      If all of the BIMS component items have numeric values (not dash) and if four or more of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items OR it must equal [99]

c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].

d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].

## Changes for Version 4.00.0

| Type | ID | Description |
|---|---|---|
| Item | C0300C | [V4.00.0]- New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2,    N0415F1, N0415F2,    N0415H1, N0415H2, N0415I1, N0415I2,    N0415J1, N0415J2,    N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c,    O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |

| | | |
|---|---|---|
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Consistency | -3955 | [V4.00.0] - New edit |
| Consistency | -4017 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C0400A**

| | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| **Item Label** | | | | | |
| Able to recall "sock" | Asmt | | Code | 1 | 1095-1095 |

### Item Subsets

| | |
|---|---|
| Active: | LA,LP |
| Inactive: | LU,LE,XX |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | No - could not recall |
| 1 | | Yes, after cueing ("something to wear") |
| 2 | | Yes, no cue required |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3955 | Consistency | Fatal | (a) If C0100 = [0], then all active items from C0200 through C0500 must equal [^]<br><br>(b) If C0100 = [1], then all active items from C0200 through C0500 must not equal [^]<br><br>(c) If C0100 = [-], then all active items from C0200 through C0500 must equal [-] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^]<br><br>(b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^]<br><br>(c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

-4017    Consistency    Fatal    BIMS Interview Summary Score: The following rules refer to the "BIMS component items" which are C0200, C0300A, C0300B, C0300C, C0400A, C0400B, and C0400C.

a)    If all of the BIMS component items have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items.

B)    If all of the BIMS component items have numeric values (not dash) and if four or more of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items OR it must equal [99]

c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].

d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].

### *Changes for Version 4.00.0*

| Type | ID | Description |
|---|---|---|
| Item | C0400A | [V4.00.0]- New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c, O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |

| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Consistency | -3955 | [V4.00.0] - New edit |
| Consistency | -4017 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C0400B**

| | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| **Item Label** | | | | | |
| Able to recall "blue" | Asmt | | Code | 1 | 1096-1096 |

### Item Subsets

| | |
|---|---|
| Active: | LA,LP |
| Inactive: | LU,LE,XX |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | No - could not recall |
| 1 | | Yes, after cueing ("a color") |
| 2 | | Yes, no cue required |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3955 | Consistency | Fatal | (a) If C0100 = [0], then all active items from C0200 through C0500 must equal [^] |
| | | | (b) If C0100 = [1], then all active items from C0200 through C0500 must not equal [^] |
| | | | (c) If C0100 = [-], then all active items from C0200 through C0500 must equal [-] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^] |
| | | | (b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^] |
| | | | (c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

| -4017 | Consistency | Fatal | BIMS Interview Summary Score: The following rules refer to the "BIMS component items" which are C0200, C0300A, C0300B, C0300C, C0400A, C0400B, and C0400C. |
|---|---|---|---|

a)      If all of the BIMS component items have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items.

B)      If all of the BIMS component items have numeric values (not dash) and if four or more of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items OR it must equal [99]

c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].

d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].

## *Changes for Version 4.00.0*

| Type | ID | Description |
|---|---|---|
| Item | C0400B | [V4.00.0]- New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2,    N0415F1, N0415F2,    N0415H1, N0415H2, N0415I1, N0415I2,    N0415J1, N0415J2,    N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c,    O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |

| | | |
|---|---|---|
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Consistency | -3955 | [V4.00.0] - New edit |
| Consistency | -4017 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C0400C**

| | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| **Item Label** | | | | | |
| Able to recall "bed" | Asmt | | Code | 1 | 1097-1097 |

### Item Subsets

| | |
|---|---|
| Active: | LA,LP |
| Inactive: | LU,LE,XX |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | No - could not recall |
| 1 | | Yes, after cueing ("a piece of furniture") |
| 2 | | Yes, no cue required |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3955 | Consistency | Fatal | (a) If C0100 = [0], then all active items from C0200 through C0500 must equal [^]<br><br>(b) If C0100 = [1], then all active items from C0200 through C0500 must not equal [^]<br><br>(c) If C0100 = [-], then all active items from C0200 through C0500 must equal [-] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^]<br><br>(b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^]<br><br>(c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

| -4017 | Consistency | Fatal | BIMS Interview Summary Score: The following rules refer to the "BIMS component items" which are C0200, C0300A, C0300B, C0300C, C0400A, C0400B, and C0400C. |
|---|---|---|---|

a)      If all of the BIMS component items have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items.

B)      If all of the BIMS component items have numeric values (not dash) and if four or more of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items OR it must equal [99]

c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].

d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].

## Changes for Version 4.00.0

| Type | ID | Description |
|---|---|---|
| Item | C0400C | [V4.00.0]- New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2,   N0415F1, N0415F2,   N0415H1, N0415H2, N0415I1, N0415I2,   N0415J1, N0415J2,   N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c,   O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |

| | | |
|---|---|---|
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Consistency | -3955 | [V4.00.0] - New edit |
| Consistency | -4017 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C0500**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| BIMS Summary Score | Asmt | | Number | 2 | 1098-1099 |

### Item Subsets

Active:          LA,LP
Inactive:        LU,LE,XX

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 00 | | Minimum value |
| 15 | | Maximum value |
| 99 | | Unable to complete interview |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -1012 | Format | Fatal | 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) are |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3955 | Consistency | Fatal | (a) If C0100 = [0], then all active items from C0200 through C0500 must equal [^]<br><br>(b) If C0100 = [1], then all active items from C0200 through C0500 must not equal [^]<br><br>(c) If C0100 = [-], then all active items from C0200 through C0500 must equal [-] |

| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^] |
|---|---|---|---|
| | | | (b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^] |
| | | | (c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |
| -4017 | Consistency | Fatal | BIMS Interview Summary Score: The following rules refer to the "BIMS component items" which are C0200, C0300A, C0300B, C0300C, C0400A, C0400B, and C0400C.<br>a) If all of the BIMS component items have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items.<br>B) If all of the BIMS component items have numeric values (not dash) and if four or more of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items OR it must equal [99]<br>c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].<br>d) If all of the BIMS component items have a value of [-], then C0500 must equal [-]. |

## Changes for Version 4.00.0

| Type | ID | Description |
|---|---|---|
| Item | C0500 | [V4.00.0]- New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c, O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |
| Format | -1012 | [V4.00.0] - Adding mapping for C0500 |

| | | |
|---|---|---|
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Consistency | -3955 | [V4.00.0] - New edit |
| Consistency | -4017 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C1310A**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Acute Onset Mental Status Change | Asmt | | Code | 1 | 1100-1100 |

### Item Subsets

Active:        LA,LP,LU
Inactive:     LE,XX

### Item Values

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

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3971 | Skip | Fatal | If A0250=[11], then all active items from C1310A through C1310D must not be equal to [^] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^] |
| | | | (b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^] |
| | | | (c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

### Changes for Version 4.00.0

| Type | ID | Description |
|---|---|---|
| Item | C1310A | [V4.00.0]- New value |

| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c, O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Skip pattern | -3971 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C1310B**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Inattention | Asmt | | Code | 1 | 1101-1101 |

### Item Subsets

| | |
|---|---|
| Active: | LA,LP,LU |
| Inactive: | LE,XX |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | Behavior not present |
| 1 | | Behavior continuously present, does not fluctuate |
| 2 | | Behavior present, fluctuates (comes and goes, changes in severity) |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3971 | Skip | Fatal | If A0250=[11], then all active items from C1310A through C1310D must not be equal to [^] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^] |
| | | | (b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^] |
| | | | (c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

### Changes for Version 4.00.0

| Type | ID | Description |
|---|---|---|
| Item | C1310B | [V4.00.0]- New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2,  N0415F1, N0415F2,  N0415H1, N0415H2, N0415I1, N0415I2,  N0415J1, N0415J2,  N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c,  O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Skip pattern | -3971 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C1310C**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Disorganized thinking | Asmt | | Code | 1 | 1102-1102 |

### Item Subsets

| | |
|---|---|
| Active: | LA,LP,LU |
| Inactive: | LE,XX |

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | Behavior not present |
| 1 | | Behavior continuously present, does not fluctuate |
| 2 | | Behavior present, fluctuates (comes and goes, changes in severity) |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3971 | Skip | Fatal | If A0250=[11], then all active items from C1310A through C1310D must not be equal to [^] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^] |
| | | | (b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^] |
| | | | (c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

*Changes for Version 4.00.0*

| Type | ID | Description |
|---|---|---|
| Item | C1310C | [V4.00.0] - New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2,   N0415F1, N0415F2,   N0415H1, N0415H2, N0415I1, N0415I2,   N0415J1, N0415J2,   N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c,   O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Skip pattern | -3971 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |

**Item ID:   C1310D**

| Item Label | Item Group | LOINC Code | Item Type | Max Length | Fixed Format Start-End Bytes |
|---|---|---|---|---|---|
| Altered level of consciousness | Asmt | | Code | 1 | 1103-1103 |

### Item Subsets
Active:         LA,LP,LU
Inactive:      LE,XX

### Item Values

| Value | LOINC Code | Value Text |
|---|---|---|
| 0 | | Behavior not present |
| 1 | | Behavior continuously present, does not fluctuate |
| 2 | | Behavior present, fluctuates (comes and goes, changes in severity) |
| - | | Not assessed/no information |
| ^ | | Blank (skip pattern) |

### Item Edits

| Edit ID | Edit Type | Severity | Edit Text |
|---|---|---|---|
| -1009 | Format | Fatal | Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. |
| -3900 | Consistency | Warning | A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. |
| -3971 | Skip | Fatal | If A0250=[11], then all active items from C1310A through C1310D must not be equal to [^] |
| -3972 | Skip | Fatal | (a) If B0100=[1], then all active fields from B0200 through D0700 must equal [^]<br><br>(b) If B0100=[0], then all active fields from B0200 through D0700 cannot equal [^]<br><br>(c) If B0100=[-], then all active fields from B0200 through D0700 must equal [-] |

### *Changes for Version 4.00.0*

| Type | ID | Description |
|---|---|---|
| Item | C1310D | [V4.00.0] - New value |
| Format | -1009 | [V4.00.0] - Removing references to the following fields as these fields deleted: A1000A, A1000B, A1000C, A1000D, A1000E, A1000F, A1100A, A1802, A2110, C1610A, C1610B, C1610C, C1610D, C1610E1, C1610E2, O0100G, O0100H, O0100H2A, O0100J, O0100N, O0100Z. Adding references to newly added fields: A1005A-X, A1010A-X, A1110B, A1805, A2105, A1990, A1250A-X, A2121, A2122, A2123, A2124, B0200, B1000, B1300, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, C0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, D0700, J0510, J0520, J0530, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1, N0415A2, N0415E1, N0415E2,  N0415F1, N0415F2,  N0415H1, N0415H2, N0415I1, N0415I2,  N0415J1, N0415J2,  N0415Z1, N0415Z2, O0110A1a, O0110A2a, O0110A3a, O0110A10a, O0110B1a, O0110A1c, O0110A2c, O0110A3c, O0110A10c, O0110B1c, O0110C1a, O0110C2a, O0110C3a, O0110C4a, O0110D1a. O0110D2a, O0110D3a, O0110E1a, O0110G1a, O0110G2a, O0110G3a, O0110C1c, O0110C2c, O0110C3c, O0110C4c, O0110D1c, O0110D2c, O0110D3c, O0110E1c, O0110F1c,  O0110G1c, O0110G2c, O0110G3c, O0110H1c, O0110H2c, O0110H3c, O0110H4c, O0110H10c, O0110I1c, O0110J1c, O0110J2c, O0110J3c, O0110Z1c, A1990 |
| Consistency | -3900 | [V4.00.0] - Removing references to C1610A, C1610, C1610C, C1610D, C1610E1, C1610E2 as they were deleted. Updating wording. Unmapping I5101, I5200, I5250, I5300, I5450, I5460 and I5470. Adding A1110A, B0200, B1000, C0100, C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500, C1310A, C1310B, C1310C, C1310D, D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160, GG0170G1, GG0170G3, GG0170L1, GG0170L3, GG0170M1, GG0170M3, GG0170N1, GG0170N3, GG0170O1, GG0170O3, GG0170P1, GG0170P3, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, M0300B1, M0300C1, M0300D1, M0300E1, M0300F1, M0300G1, N0415A1, N0415A2, N0415E1, N0415E2, N0415F1, N0415F2, N0415H1, N0415H2, N0415I1, N0415I2, N0415J1, N0415J2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, I0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, O0150A2, |
| Skip pattern | -3971 | [V4.00.0] - New edit |
| Skip pattern | -3972 | [V4.00.0] - New edit |