

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0100A	Prior OBRA reason for assessment	Asmt		Code	2	1142-1143

#### 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
01		Admission assessment (required by day 14)
02		Quarterly review assessment
03		Annual assessment
04		Significant change in status assessment
05		Significant correction to prior comprehensive assessment
06		Significant correction to prior quarterly assessment
99		None of the above
^		Blank (skip pattern)

#### 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.
-3782	Consistency	Fatal	V0100A and V0100B cannot both be equal to [99].
-3744	Consistency	Fatal	If A0310E=[1], then all active items from V0100A through V0100F must equal [^].

#### Supplemental Information

Info ID	Type	Text
-9015	Information	Items V0100A through V0100C are used to identify a prior OBRA or PPS assessment if one has been performed since the resident's most recent entry. If such an assessment exists, the values in V0100D, V0100E, and V0100F are used in the triggering logic for CAAs that depend upon values from a prior assessment.
-9016	Information	V0100A through V0100F should be completed only if there is a prior assessment (if A0310E=[0]) and if the following is true for the most recent prior assessment: A0310A is equal to [01,02,03,04,05,06] OR A0310B is equal to [01,02,03,04,05,06]. The purpose of V0100D through V0100F is to supply previous score values that are used for calculating some of the CATs. The purpose of V0100A through V0100C is to document the prior assessment that contained those values.

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0100B	Prior PPS reason for assessment	Asmt		Code	2	1144-1145

#### 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
01		5-day scheduled assessment
02		14-day scheduled assessment
03		30-day scheduled assessment
04		60-day scheduled assessment
05		90-day scheduled assessment
06		Readmission/return assessment
07		Unscheduled assessment used for PPS (OMRA, significant or clinical change, or significant correction assessment)
99		None of the above
^		Blank (skip pattern)

#### 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.
-3782	Consistency	Fatal	V0100A and V0100B cannot both be equal to [99].
-3744	Consistency	Fatal	If A0310E=[1], then all active items from V0100A through V0100F must equal [^].

#### Supplemental Information

Info ID	Type	Text
-9015	Information	Items V0100A through V0100C are used to identify a prior OBRA or PPS assessment if one has been performed since the resident's most recent entry. If such an assessment exists, the values in V0100D, V0100E, and V0100F are used in the triggering logic for CAAs that depend upon values from a prior assessment.
-9016	Information	V0100A through V0100F should be completed only if there is a prior assessment (if A0310E=[0]) and if the following is true for

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0100C	Prior assessment reference date	Asmt		Date	8	1146-1153

#### 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
YYYYMMDD		Prior assessment reference date (A2300 value from prior assessment)
^		Blank (skip pattern)

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3677	Format	Fatal	<p>Values of Date Items:</p> <p>This item must contain either (a) a valid date in YYYYMMDD format, or (b) one of the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report.</p> <p>Note that if a date in YYYYMMDD format is submitted, it must be 8 characters in length and each of the 8 characters must contain the digits 0 (zero) through 9. YYYY, MM, and DD must be zero filled, where necessary. For example, January 1, 2011 must be submitted as "20110101".</p>
-3573	Consistency	Fatal	***THIS EDIT WAS DELETED IN V1.13.0 OF THE DATA SPECS AND REPLACED BY EDIT -3851
-3744	Consistency	Fatal	If A0310E=[1], then all active items from V0100A through V0100F must equal [^].
-3851	Consistency	Fatal	<p>Date Item Consistency Rules</p> <p>Date items fall into four groups, designated Group A, B, C, and D below. Each group has its own consistency rules.</p> <p>-----</p> <p>GROUP A RULES (Edit –3851a)</p> <p>Group A items are listed below. Each active item in this list that contains a valid date (not blank or dashes) must be in the specified order:</p> <p>A0900 (birthdate) &lt;=</p> <p>A1600 (entry date) &lt;=</p> <p>A2300 (assessment reference date) = A2000 (discharge date) &lt;=</p> <p>Z0500B (date RN signed assessment as complete) &lt;=</p> <p>V0200B2 (CAT assessment process signature date) &lt;=</p> <p>V0200C2 (CAT care planning signature date) &lt;=</p> <p>X1100E (correction: attestation date) &lt;=</p>

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current date

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GROUP B (Edit –3851b)

Group B items are listed below. Each active item in this list that contains a valid date (not blank or dashes) must obey all of the following rules:

1. Each Group B date must be greater than or equal to A0900 (birthdate).
2. Each Group B date must be less than or equal to A2300 (assessment reference date) if A2300 is active.
3. If A0310F is equal to [10,11,12] (if A2000 discharge date is completed), then each Group B date must be less than or equal to A2000.
4. For start/end date pairs shown below, the start date must be less than or equal to the end date.
5. Otherwise, the Group B dates may be in any order.

The following is a list of Group B dates:

A2400B <= A2400C (Medicare stay start/end)

M0300B3 (date of oldest Stage 2 pressure ulcer)

O0250B (date influenza vaccine received)

O0400A5 <= O0400A6 (speech-language audiology therapy start/end)

O0400B5 <= O0400B6 (occupational therapy start/end)

O0400C5 <= O0400C6 (physical therapy start/end)

V0100C (prior assessment reference date)

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**GROUP C RULES**

The Group C rules only apply to records where A0310A = [05, 06] (significant correction to prior comprehensive or quarterly).

**RULE C1 (Edit –3851c1)**

If A0310A = [05, 06] and A1700=[1] (admission), then Rule C1 applies:

A1600 (entry date) <=

A2200 (previous ARD for significant correction)<=

A2300 (assessment reference date)

**RULE C2: (Edit -3851c2)**

If A0310A = [05, 06] and A1700=[2] (reentry), then Rule C2 applies:

A0900 (birthdate) <=

A2200 (previous ARD for significant correction) <=

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A2300 (assessment reference date)

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GROUP D (Edit –3851d)

The Group D items include the following:

O0400A5, O0400B5, and O0400C5 (therapy start dates)

O0400A6, O0400B6, and O0400C6 (therapy end dates)

If any of these 6 items contains a valid date (not [-,^,-----]), then each of those dates must be greater than or equal to A1600 (entry date).

#### ***Supplemental Information***

Info ID	Type	Text
-9015	Information	Items V0100A through V0100C are used to identify a prior OBRA or PPS assessment if one has been performed since the resident's most recent entry. If such an assessment exists, the values in V0100D, V0100E, and V0100F are used in the triggering logic for CAAs that depend upon values from a prior assessment.
-9016	Information	V0100A through V0100F should be completed only if there is a prior assessment (if A0310E=[0]) and if the following is true for the most recent prior assessment: A0310A is equal to [01,02,03,04,05,06] OR A0310B is equal to [01,02,03,04,05,06].

The purpose of V0100D through V0100F is to supply previous score values that are used for calculating some of the CATs. The purpose of V0100A through V0100C is to document the prior assessment that contained those values.

#### ***Changes for Version***

Type	ID	Description
Format	-3677	[V1.14.0]-Added A1900 to item list.
Consistency	-3851	[V1.14.0]-Added Group D dates (edit -3851d). [V1.14.1]-This edit will be implemented retroactively and will apply to all records regardless of target date that are submitted after the ASAP system downtime that is scheduled for 09/21/2014.

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0100D	Prior assessment BIMS summary score	Asmt		Number	2	1154-1155

#### 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
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
-3679	Format	Fatal	<p>Values of Numeric Items:</p> <p>Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) will not be accepted.</p>
-3680	Format	Fatal	<p>Formatting of Integer Numeric Items:</p> <p>Only integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report will be accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values may not be included.</p> <p>The following examples are allowable if the value to be submitted is equal to [1] and the maximum length is equal to 2: [1], [01]. The following values are NOT allowed and will lead to a fatal error: [1.], [1.0], [01.], [01.0], [1.1], [01.1], [1.01].</p>
-3744	Consistency	Fatal	If A0310E=[1], then all active items from V0100A through V0100F must equal [^].

#### Supplemental Information

Info ID	Type	Text
-9015	Information	Items V0100A through V0100C are used to identify a prior OBRA or PPS assessment if one has been performed since the resident's most recent entry. If such an assessment exists, the values in V0100D, V0100E, and V0100F are used in the triggering

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-9016	Information	<p>logic for CAAs that depend upon values from a prior assessment.</p> <p>V0100A through V0100F should be completed only if there is a prior assessment (if A0310E=[0]) and if the following is true for the most recent prior assessment: A0310A is equal to [01,02,03,04,05,06] OR A0310B is equal to [01,02,03,04,05,06].</p> <p>The purpose of V0100D through V0100F is to supply previous score values that are used for calculating some of the CATs. The purpose of V0100A through V0100C is to document the prior assessment that contained those values.</p>
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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0100E	Prior asmt PHQ res: total mood severity score	Asmt		Number	2	1156-1157

#### 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
00		Minimum value
27		Maximum value
99		Unable to complete interview
-		Not assessed/no information
^		Blank (skip pattern)

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3679	Format	Fatal	<p>Values of Numeric Items:</p> <p>Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) will not be accepted.</p>
-3680	Format	Fatal	<p>Formatting of Integer Numeric Items:</p> <p>Only integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report will be accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values may not be included.</p> <p>The following examples are allowable if the value to be submitted is equal to [1] and the maximum length is equal to 2: [1], [01]. The following values are NOT allowed and will lead to a fatal error: [1.], [1.0], [01.], [01.0], [1.1], [01.1], [1.01].</p>
-3744	Consistency	Fatal	If A0310E=[1], then all active items from V0100A through V0100F must equal [^].

#### Supplemental Information

Info ID	Type	Text
-9015	Information	Items V0100A through V0100C are used to identify a prior OBRA or PPS assessment if one has been performed since the resident's most recent entry. If such an assessment exists, the values in V0100D, V0100E, and V0100F are used in the triggering



## **Data Submission Specifications for the MDS 3.0 (V1.14.1)**

### **Detailed Data Specifications Report**

#### **Section: V**

-9016	Information	logic for CAAs that depend upon values from a prior assessment. V0100A through V0100F should be completed only if there is a prior assessment (if A0310E=[0]) and if the following is true for the most recent prior assessment: A0310A is equal to [01,02,03,04,05,06] OR A0310B is equal to [01,02,03,04,05,06].
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The purpose of V0100D through V0100F is to supply previous score values that are used for calculating some of the CATs. The purpose of V0100A through V0100C is to document the prior assessment that contained those values.

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0100F	Prior asmt PHQ staff: total mood score	Asmt		Number	2	1158-1159

#### 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
00		Minimum value
30		Maximum value
-		Not assessed/no information
^		Blank (skip pattern)

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3679	Format	Fatal	<p>Values of Numeric Items:</p> <p>Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) will not be accepted.</p>
-3680	Format	Fatal	<p>Formatting of Integer Numeric Items:</p> <p>Only integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report will be accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values may not be included.</p> <p>The following examples are allowable if the value to be submitted is equal to [1] and the maximum length is equal to 2: [1], [01]. The following values are NOT allowed and will lead to a fatal error: [1.], [1.0], [01.], [01.0], [1.1], [01.1], [1.01].</p>
-3744	Consistency	Fatal	If A0310E=[1], then all active items from V0100A through V0100F must equal [^].

#### Supplemental Information

Info ID	Type	Text
-9015	Information	Items V0100A through V0100C are used to identify a prior OBRA or PPS assessment if one has been performed since the resident's most recent entry. If such an assessment exists, the values in V0100D, V0100E, and V0100F are used in the triggering logic for CAAs that depend upon values from a prior assessment.

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-9016      Information      V0100A through V0100F should be completed only if there is a prior assessment (if A0310E=[0]) and if the following is true for the most recent prior assessment: A0310A is equal to [01,02,03,04,05,06] OR A0310B is equal to [01,02,03,04,05,06].

The purpose of V0100D through V0100F is to supply previous score values that are used for calculating some of the CATs. The purpose of V0100A through V0100C is to document the prior assessment that contained those values.

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A01A	CAA-Delirium: triggered	Asmt		Checklist	1	1160-1160

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A01B	CAA-Delirium: plan	Asmt		Checklist	1	1161-1161

#### 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.

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A02A	CAA-Cognitive loss/dementia: triggered	Asmt		Checklist	1	1162-1162

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A02B	CAA-Cognitive loss/dementia: plan	Asmt		Checklist	1	1163-1163

#### 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.

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A03A	CAA-Visual function: triggered	Asmt		Checklist	1	1164-1164

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).



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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A03B	CAA-Visual function: plan	Asmt		Checklist	1	1165-1165

#### 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.

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A04A	CAA-Communication: triggered	Asmt		Checklist	1	1166-1166

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A04B	CAA-Communication: plan	Asmt		Checklist	1	1167-1167

#### 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.

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A05A	CAA-ADL functional/rehab potential: triggered	Asmt		Checklist	1	1168-1168

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

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### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A05B	CAA-ADL functional/rehab potential: plan	Asmt		Checklist	1	1169-1169

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A06A	CAA-Urinary incont/indwell catheter: triggered	Asmt		Checklist	1	1170-1170

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A06B	CAA-Urinary incont/indwell catheter: plan	Asmt		Checklist	1	1171-1171

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A07A	CAA-Psychosocial well-being: triggered	Asmt		Checklist	1	1172-1172

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).



# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A07B	CAA-Psychosocial well-being: plan	Asmt		Checklist	1	1173-1173

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A08A	CAA-Mood state: triggered	Asmt		Checklist	1	1174-1174

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A08B	CAA-Mood state: plan	Asmt		Checklist	1	1175-1175

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A09A	CAA-Behavioral symptoms: triggered	Asmt		Checklist	1	1176-1176

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A09B	CAA-Behavioral symptoms: plan	Asmt		Checklist	1	1177-1177

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A10A	CAA-Activities: triggered	Asmt		Checklist	1	1178-1178

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A10B	CAA-Activities: plan	Asmt		Checklist	1	1179-1179

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A11A	CAA-Falls: triggered	Asmt		Checklist	1	1180-1180

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).



# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A11B	CAA-Falls: plan	Asmt		Checklist	1	1181-1181

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A12A	CAA-Nutritional status: triggered	Asmt		Checklist	1	1182-1182

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A12B	CAA-Nutritional status: plan	Asmt		Checklist	1	1183-1183

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A13A	CAA-Feeding tubes: triggered	Asmt		Checklist	1	1184-1184

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A13B	CAA-Feeding tubes: plan	Asmt		Checklist	1	1185-1185

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A14A	CAA-Dehydration/fluid maintenance: triggered	Asmt		Checklist	1	1186-1186

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A14B	CAA-Dehydration/fluid maintenance: plan	Asmt		Checklist	1	1187-1187

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A15A	CAA-Dental care: triggered	Asmt		Checklist	1	1188-1188

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).



# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A15B	CAA-Dental care: plan	Asmt		Checklist	1	1189-1189

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A16A	CAA-Pressure ulcer: triggered	Asmt		Checklist	1	1190-1190

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A16B	CAA-Pressure ulcer: plan	Asmt		Checklist	1	1191-1191

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A17A	CAA-Psychotropic drug use: triggered	Asmt		Checklist	1	1192-1192

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A17B	CAA-Psychotropic drug use: plan	Asmt		Checklist	1	1193-1193

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A18A	CAA-Physical restraints: triggered	Asmt		Checklist	1	1194-1194

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A18B	CAA-Physical restraints: plan	Asmt		Checklist	1	1195-1195

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A19A	CAA-Pain: triggered	Asmt		Checklist	1	1196-1196

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).



# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A19B	CAA-Pain: plan	Asmt		Checklist	1	1197-1197

#### 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.

# Data Submission Specifications for the MDS 3.0 (V1.14.1)

## Detailed Data Specifications Report

### Section: V

Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A20A	CAA-Return to community referral: triggered	Asmt		Checklist	1	1198-1198

#### 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)

#### 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.
-3752	Consistency	Fatal	The value of this item must be consistent with the values of the MDS items used to determine whether this CAA is triggered or not (i.e., the CAA trigger calculation must be accurate).

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200A20B	CAA-Return to community referral: plan	Asmt		Checklist	1	1199-1199

#### 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.

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200B2	CAA-Assessment process signature date	Asmt		Date	8	1200-1207

#### 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
YYYYMMDD		RN coordinator for RAP assessment process: Date signed

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3677	Format	Fatal	<p>Values of Date Items:</p> <p>This item must contain either (a) a valid date in YYYYMMDD format, or (b) one of the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report.</p> <p>Note that if a date in YYYYMMDD format is submitted, it must be 8 characters in length and each of the 8 characters must contain the digits 0 (zero) through 9. YYYY, MM, and DD must be zero filled, where necessary. For example, January 1, 2011 must be submitted as "20110101".</p>
-3573	Consistency	Fatal	***THIS EDIT WAS DELETED IN V1.13.0 OF THE DATA SPECS AND REPLACED BY EDIT -3851
-3749	Consistency	Warning	<p>Date Span Requirements</p> <p>The following rules describe allowable spans between pairs of dates. Each rule applies if both date items in the pair are active and contain valid dates (not dashes or other special values). Violation of these rules will result in warnings.</p> <p>a) Z0500B (completion date) - A2300 (assessment reference date) &lt;= 14 days.</p> <p>b) If A0310A is equal to [03,04,05], then V0200B2 (CAA process signature date) - A2300 (assessment reference date) &lt;= 14 days.</p> <p>c) V0200C2 (CAA care plan signature date) - V0200B2 (CAA process signature date) &lt;= 7 days.</p> <p>d) If A0310A is equal to [01], then Z0500B (completion date) - A1600 (entry date) &lt;= 13 days.</p> <p>e) If A0310A is equal to [01], then V0200B2 (CAA process signature date) - A1600 (entry date) &lt;= 13 days.</p>
-3851	Consistency	Fatal	<p>Date Item Consistency Rules</p> <p>Date items fall into four groups, designated Group A, B, C, and D below. Each group has its own consistency rules.</p>

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#### GROUP A RULES (Edit –3851a)

Group A items are listed below. Each active item in this list that contains a valid date (not blank or dashes) must be in the specified order:

A0900 (birthdate) <=  
A1600 (entry date) <=  
A2300 (assessment reference date) = A2000 (discharge date) <=  
Z0500B (date RN signed assessment as complete) <=  
V0200B2 (CAT assessment process signature date) <=  
V0200C2 (CAT care planning signature date) <=  
X1100E (correction: attestation date) <=  
current date

#### GROUP B (Edit –3851b)

Group B items are listed below. Each active item in this list that contains a valid date (not blank or dashes) must obey all of the following rules:

1. Each Group B date must be greater than or equal to A0900 (birthdate).
2. Each Group B date must be less than or equal to A2300 (assessment reference date) if A2300 is active.
3. If A0310F is equal to [10,11,12] (if A2000 discharge date is completed), then each Group B date must be less than or equal to A2000.
4. For start/end date pairs shown below, the start date must be less than or equal to the end date.
5. Otherwise, the Group B dates may be in any order.

The following is a list of Group B dates:

A2400B <= A2400C (Medicare stay start/end)  
M0300B3 (date of oldest Stage 2 pressure ulcer)  
O0250B (date influenza vaccine received)  
O0400A5 <= O0400A6 (speech-language audiology therapy start/end)  
O0400B5 <= O0400B6 (occupational therapy start/end)  
O0400C5 <= O0400C6 (physical therapy start/end)  
V0100C (prior assessment reference date)

#### GROUP C RULES

The Group C rules only apply to records where A0310A = [05, 06] (significant correction to prior comprehensive or

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quarterly).

RULE C1 (Edit -3851c1)

If A0310A = [05, 06] and A1700=[1] (admission), then Rule C1 applies:

A1600 (entry date) <=

A2200 (previous ARD for significant correction)<=

A2300 (assessment reference date)

RULE C2: (Edit -3851c2)

If A0310A = [05, 06] and A1700=[2] (reentry), then Rule C2 applies:

A0900 (birthdate) <=

A2200 (previous ARD for significant correction) <=

A2300 (assessment reference date)

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GROUP D (Edit -3851d)

The Group D items include the following:

O0400A5, O0400B5, and O0400C5 (therapy start dates)

O0400A6, O0400B6, and O0400C6 (therapy end dates)

If any of these 6 items contains a valid date (not [-,^,-----]), then each of those dates must be greater than or equal to A1600 (entry date).

#### ***Changes for Version***

Type	ID	Description
Format	-3677	[V1.14.0]-Added A1900 to item list.
Consistency	-3851	[V1.14.0]-Added Group D dates (edit -3851d). [V1.14.1]-This edit will be implemented retroactively and will apply to all records regardless of target date that are submitted after the ASAP system downtime that is scheduled for 09/21/2014.

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Item ID	Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
V0200C2	CAA-Care planning signature date	Asmt		Date	8	1208-1215

#### 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
YYYYMMDD		Person completing care planning decision: date signed

#### Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3677	Format	Fatal	<p>Values of Date Items:</p> <p>This item must contain either (a) a valid date in YYYYMMDD format, or (b) one of the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report.</p> <p>Note that if a date in YYYYMMDD format is submitted, it must be 8 characters in length and each of the 8 characters must contain the digits 0 (zero) through 9. YYYY, MM, and DD must be zero filled, where necessary. For example, January 1, 2011 must be submitted as "20110101".</p>
-3573	Consistency	Fatal	***THIS EDIT WAS DELETED IN V1.13.0 OF THE DATA SPECS AND REPLACED BY EDIT -3851
-3749	Consistency	Warning	<p>Date Span Requirements</p> <p>The following rules describe allowable spans between pairs of dates. Each rule applies if both date items in the pair are active and contain valid dates (not dashes or other special values). Violation of these rules will result in warnings.</p> <p>a) Z0500B (completion date) - A2300 (assessment reference date) &lt;= 14 days.</p> <p>b) If A0310A is equal to [03,04,05], then V0200B2 (CAA process signature date) - A2300 (assessment reference date) &lt;= 14 days.</p> <p>c) V0200C2 (CAA care plan signature date) - V0200B2 (CAA process signature date) &lt;= 7 days.</p> <p>d) If A0310A is equal to [01], then Z0500B (completion date) - A1600 (entry date) &lt;= 13 days.</p> <p>e) If A0310A is equal to [01], then V0200B2 (CAA process signature date) - A1600 (entry date) &lt;= 13 days.</p>
-3810	Consistency	Warning	<p>RECORD SUBMISSION TIMING RULES</p> <p>The following rules specify the maximum number of days which should elapse between each date listed and the</p>

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submission date. There are different rules for new records (where A0050 (formerly X0100)=[1]) and for modifications and inactivations (where A0050 (formerly X0100)=[2,3]).

RULES FOR NEW RECORDS (WHERE A0050=[1]):

The following rules apply to new records, where A0050=[1].

a) If A0310F is equal to [01] (entry record), then submission date - A1600 (entry date) should be less than or equal to 14 days.

b) If A0310F is equal to [12] (death in facility record), then submission date - A2000 (discharge date) should be less than or equal to 14 days.

c) If A0310F is equal to [10,11,99] and A0310A is equal to [01,03,04,05] (comprehensive assessment), then submission date - V0200C2 (care plan completion date) should be less than or equal to 14 days.

d) If A0310F is equal to [10,11,99] and A0310A is equal to [02,06,99] (all other types of assessment), then submission date - Z0500B (assessment completion date) should be less than or equal to 14 days.

RULES FOR MODIFICATIONS/INACTIVATIONS (WHERE A0050=[2,3]):

e) If A0050 is equal to [2,3] (modification or inactivation record), then submission date - X1100E (attestation date) should be less than or equal to 14 days.

-3851      Consistency      Fatal

Date Item Consistency Rules

Date items fall into four groups, designated Group A, B, C, and D below. Each group has its own consistency rules.

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#### GROUP A RULES (Edit -3851a)

Group A items are listed below. Each active item in this list that contains a valid date (not blank or dashes) must be in the specified order:

A0900 (birthdate) <=

A1600 (entry date) <=

A2300 (assessment reference date) = A2000 (discharge date) <=

Z0500B (date RN signed assessment as complete) <=

V0200B2 (CAT assessment process signature date) <=

V0200C2 (CAT care planning signature date) <=

X1100E (correction: attestation date) <=

current date

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# Data Submission Specifications for the MDS 3.0 (V1.14.1)

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#### GROUP B (Edit –3851b)

Group B items are listed below. Each active item in this list that contains a valid date (not blank or dashes) must obey all of the following rules:

1. Each Group B date must be greater than or equal to A0900 (birthdate).
2. Each Group B date must be less than or equal to A2300 (assessment reference date) if A2300 is active.
3. If A0310F is equal to [10,11,12] (if A2000 discharge date is completed), then each Group B date must be less than or equal to A2000.
4. For start/end date pairs shown below, the start date must be less than or equal to the end date.
5. Otherwise, the Group B dates may be in any order.

The following is a list of Group B dates:

A2400B <= A2400C (Medicare stay start/end)

M0300B3 (date of oldest Stage 2 pressure ulcer)

O0250B (date influenza vaccine received)

O0400A5 <= O0400A6 (speech-language audiology therapy start/end)

O0400B5 <= O0400B6 (occupational therapy start/end)

O0400C5 <= O0400C6 (physical therapy start/end)

V0100C (prior assessment reference date)

#### GROUP C RULES

The Group C rules only apply to records where A0310A = [05, 06] (significant correction to prior comprehensive or quarterly).

#### RULE C1 (Edit –3851c1)

If A0310A = [05, 06] and A1700=[1] (admission), then Rule C1 applies:

A1600 (entry date) <=

A2200 (previous ARD for significant correction) <=

A2300 (assessment reference date)

#### RULE C2: (Edit -3851c2)

If A0310A = [05, 06] and A1700=[2] (reentry), then Rule C2 applies:

A0900 (birthdate) <=

A2200 (previous ARD for significant correction) <=

A2300 (assessment reference date)

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GROUP D (Edit –3851d)

The Group D items include the following:

O0400A5, O0400B5, and O0400C5 (therapy start dates)  
O0400A6, O0400B6, and O0400C6 (therapy end dates)

If any of these 6 items contains a valid date (not [-,^,-----]), then each of those dates must be greater than or equal to A1600 (entry date).

#### ***Changes for Version***

Type	ID	Description
Format	-3677	[V1.14.0]-Added A1900 to item list.
Consistency	-3851	[V1.14.0]-Added Group D dates (edit -3851d). [V1.14.1]-This edit will be implemented retroactively and will apply to all records regardless of target date that are submitted after the ASAP system downtime that is scheduled for 09/21/2014.