

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

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Item ID: M0010_CCN

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Facility CMS certification number (CCN)	Asmt		Text	6	254-259

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		CMS Certification Number (CCN)
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3120	Format	Fatal	FORMATTING OF ALPHANUMERIC TEXT ITEMS If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then it must contain a text string. This text string may contain only the following characters: a) The numeric characters: [0] through [9]. b) The letters [A] through [Z] and [a] through [z].
-5280	Format	Fatal	The value submitted in M0010_CCN must either be equal to [^] or it must be exactly 6 characters in length.
-3170	Consistency	Warning	The value submitted for M0010_CCN (provider's CMS Certification Number -- CCN) will be compared with the value that is currently in the national database. If the values do not match, a warning will be issued.

Supplemental Information

Info ID	Type	Text
-9180	Information	When a record is submitted, the system will determine if the provider has been certified. If the provider is not certified, then the submitted record is considered (processed as) a test record. If the provider is certified, then the submitted record is considered (processed as) a production record. If the record is a production record, then a system edit will reject the record if M0010_CCN is equal to [^].

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Changes for Version

Type	ID	Description
Format	-3120	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION

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Item ID: M0014_BRANCH_STATE

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Branch state	Asmt		Code	2	260-261

Item Subsets

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

Inactive: XX

Item Values

Value	LOINC Code	Value Text
AL		Alabama
AK		Alaska
AS		American Samoa
AZ		Arizona
AR		Arkansas
CA		California
CO		Colorado
CT		Connecticut
DE		Delaware
DC		District of Columbia
FL		Florida
GA		Georgia
GU		Guam
HI		Hawaii
ID		Idaho
IL		Illinois
IN		Indiana
IA		Iowa
KS		Kansas

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KY	Kentucky
LA	Louisiana
ME	Maine
MD	Maryland
MA	Massachusetts
MI	Michigan
MN	Minnesota
MS	Mississippi
MO	Missouri
MT	Montana
NE	Nebraska
NV	Nevada
NH	New Hampshire
NJ	New Jersey
NM	New Mexico
NY	New York
NC	North Carolina
ND	North Dakota
OH	Ohio
OK	Oklahoma
OR	Oregon
PA	Pennsylvania
PR	Puerto Rico
RI	Rhode Island
MP	Saipan (Northern Mariana Islands)
SC	South Carolina
SD	South Dakota
TN	Tennessee
TX	Texas
UT	Utah
VT	Vermont

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VI	Virgin Islands
VA	Virginia
WA	Washington
WV	West Virginia
WI	Wisconsin
WY	Wyoming
^	Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3410	Consistency	Fatal	If M0016_BRANCH_ID contains a standard branch ID (i.e., is not equal to [N,P]), then M0014_BRANCH_STATE must not equal [^].
-3420	Consistency	Fatal	If M0016_BRANCH_ID is equal to [N,P], then M0014_BRANCH_STATE must equal [^].

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Item ID: M0016_BRANCH_ID

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Branch ID	Asmt		Text	10	262-271

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Assessment was performed by an HHA branch -- enter standard branch ID
N		Assessment was performed by an HHA which has no branches or by a subunit which has no branches
P		Assessment was performed by the home office of an HHA which has branches or by the home office of a subunit which has branches

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3210	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for that item.
-3410	Consistency	Fatal	If M0016_BRANCH_ID contains a standard branch ID (i.e., is not equal to [N,P]), then M0014_BRANCH_STATE must not equal [^].
-3420	Consistency	Fatal	If M0016_BRANCH_ID is equal to [N,P], then M0014_BRANCH_STATE must equal [^].
-4690	Consistency	Fatal	If the assessment was performed by an HHA which has no branches or by a subunit which has no branches, then M0016_BRANCH_ID must contain [N]. This indicates that the assessment was completed by an HHA or subunit which has no branches.
-4700	Consistency	Fatal	If the assessment was performed by the home office of an HHA which has branches or by the home office of a subunit which has branches, then M0016_BRANCH_ID must contain [P]. This indicates that the assessment was completed by the home office (an HHA parent or subunit -- not a branch).
-4710	Consistency	Fatal	If M0016_BRANCH_ID does not contain a standard branch ID, [N], or [P], a fatal error will result and the record will be rejected. If a standard branch ID (i.e., not [N,P]) is submitted, then it will be checked against the system table of the HHA's or subunit's current and past branch IDs. If the submitted branch ID does not

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match a current or past branch ID, then the assessment record will be rejected (i.e., it will result in a fatal

Supplemental Information

Info ID	Type	Text
-9140	Information	If the assessment was performed by a branch, then M0016_BRANCH_ID must contain a standard branch ID. It must contain numbers or uppercase letters in bytes 1 and 2, Q in byte 3, numbers or uppercase letters in bytes 4 through 7, and numbers in bytes 8 through 10.

Changes for Version

Type	ID	Description
Format	-3210	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION

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Item ID: M0018_PHYSICIAN_ID

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Attending physician National Provider ID (NPI)	Asmt		Text	10	272-281

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Physician National Provider Identifier
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3010	Format	Fatal	If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then the length of the submitted value must match exactly the maximum length that is listed for the item.
-3110	Format	Fatal	FORMATTING OF NUMERIC TEXT ITEMS If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then it must contain a text string. This text string may contain only numeric characters: [0] through [9].
-3470	Consistency	Fatal	If M0018_PHYSICIAN_UK=[0], then if M0018_PHYSICIAN_ID is active it cannot equal [^].
-3480	Consistency	Fatal	If M0018_PHYSICIAN_UK=[1], then if M0018_PHYSICIAN_ID is active it must equal [^].

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Item ID: M0018_PHYSICIAN_UK

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Attending physician NPI: Unknown	Asmt		Code	1	282-282

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3470	Consistency	Fatal	If M0018_PHYSICIAN_UK=[0], then if M0018_PHYSICIAN_ID is active it cannot equal [^].
-3480	Consistency	Fatal	If M0018_PHYSICIAN_UK=[1], then if M0018_PHYSICIAN_ID is active it must equal [^].

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Item ID: M0020_PAT_ID

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient ID number	Asmt		Text	20	283-302

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Agency's patient identifying number, medical record number, or other ID for the patient
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3210	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for that item.

Changes for Version

Type	ID	Description
Format	-3210	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION

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Item ID: M0030_START_CARE_DT

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Start of care date	Asmt		Date	8	303-310

Item Subsets

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

Inactive:

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Start of care date

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3070	Format	Fatal	VALUES OF DATE ITEMS This item must contain either (a) a valid date in YYYYMMDD format, or (b) one of the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report. Note that if a date in YYYYMMDD format is submitted, it must be 8 characters in length and each of the 8 characters must contain the digits 0 (zero) through 9. YYYY, MM, and DD must be zero filled, where necessary. For example, January 1, 2014 must be submitted as "20140101".
-3190	Consistency	Fatal	In order to modify or inactivate a record that has previously been accepted by the system, the system must be able to locate the previous record. Appropriate values from the record to be corrected must therefore be submitted for the following locator items: M0030_START_CARE_DT M0032_ROC_DT M0032_ROC_DT_NA M0040_PAT_FNAME M0040_PAT_LNAME M0064_SSN M0064_SSN_UK M0066_PAT_BIRTH_DT

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M0069_PAT_GENDER
M0090_INFO_COMPLETED_DT
M0100_ASSMT_REASON
M0906_DC_TRAN_DTH_DT

If a matching previously accepted record cannot be located, a fatal error will result and the submitted record will be rejected.

-3261	Consistency	Fatal	<p>DATE ITEM CONSISTENCY: PATTERN 1</p> <p>Each active item in the list below that contains a valid date (not blank) must be in the specified order.</p> <p>If M0032_ROC_DT is equal to [^], then the following rules apply:</p> <p>M0066_PAT_BIRTH_DT < M1005_INP_DISCHARGE_DT <= M0102_PHYSN_ORDRD_SOCROC_DT <= M0030_START_CARE_DT <= M1307_OLDST_STG2_ONST_DT <= M0906_DC_TRAN_DTH_DT <= M0090_INFO_COMPLETED_DT <= Current date</p>
-3271	Consistency	Fatal	<p>DATE ITEM CONSISTENCY: PATTERN 2</p> <p>Each active item in the list below that contains a valid date (not blank) must be in the specified order.</p> <p>If M0032_ROC_DT is NOT equal to [^], then the following rules apply:</p> <p>M0066_PAT_BIRTH_DT < M0030_START_CARE_DT <= M1005_INP_DISCHARGE_DT <= M0102_PHYSN_ORDRD_SOCROC_DT <= M0032_ROC_DT <= M1307_OLDST_STG2_ONST_DT <= M0906_DC_TRAN_DTH_DT <= M0090_INFO_COMPLETED_DT <= Current date</p>
-3280	Consistency	Warning	<p>If M0100_ASSMT_REASON=[01] and if M0030_START_CARE_DT and M1005_INP_DISCHARGE_DT are both active and contain valid dates (not [^]), then M0030_START_CARE_DT minus M1005_INP_DISCHARGE_DT should be greater than or equal to zero and less than or equal to 14 days.</p>
-3300	Consistency	Warning	<p>If M0100_ASSMT_REASON=[01] and if M0090_INFO_COMPLETED_DT and M0030_START_CARE_DT are both active and contain valid dates (not [^]), then M0090_INFO_COMPLETED_DT minus M0030_START_CARE_DT should be greater than or equal to zero and less than or equal to 5.</p>
-5340	Consistency	Fatal	<p>If M0104_PHYSN_RFRL_DT is not equal to [^] and if M0100_ASSMT_REASON=[01], then M0104_PHYSN_RFRL_DT must be less than or equal to M0030_START_CARE_DT and must be greater than</p>

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M0066_PAT_BIRTH_DT.

Supplemental Information

Info ID	Type	Text
-9060	Information	<p>CALCULATION OF EFFECTIVE DATE</p> <p>a) If M0100_ASSMT_REASON=[01], then ASMT_EFF_DATE is equal to M0030_START_CARE_DT.</p> <p>b) If M0100_ASSMT_REASON=[03], then ASMT_EFF_DATE is equal to M0032_ROC_DT.</p> <p>c) If M0100_ASSMT_REASON=[04,05], then ASMT_EFF_DATE is equal to M0090_INFO_COMPLETED_DT.</p> <p>d) If M0100_ASSMT_REASON=[06,07,08,09], then ASMT_EFF_DATE is equal to M0906_DC_TRAN_DTH_DT.</p>
-9080	Information	<p>COMPLETION OF FOLLOW-UP ASSESSMENTS</p> <p>The allowable completion dates for the first and any subsequent follow-up assessments will be calculated relative to the start of care date. Follow-up assessments must be completed every 60 days that a patient is under care. Each time a follow-up assessment is due, it should be completed on or after the 56th day and on or before the 60th day of the period.</p> <p>More formally, the rules can be stated as follows:</p> <p>-Let j be the follow-up period number (i.e., 1=first follow-up period, 2=second follow-up period, etc.).</p> <p>-Let SOC be the start of care date (M0030_START_CARE_DT).</p> <p>-Let FCD be the completion date (M0090_INFO_COMPLETED_DT) of a follow-up assessment.</p> <p>Given these symbols, the rule for completion of follow-up assessments is as follows:</p> $SOC + (60*j) - 5 \leq FCD \leq SOC + (60*j) - 1$ <p>Where j=1, 2, 3, etc.</p> <p>If a patient is under care by a home health agency during one of the follow-up windows defined above, a follow-up assessment must be submitted. An exception to this rule can occur if a patient resumes care following an inpatient stay and if the resumption of care date (M0032_ROC_DT) falls within one of the follow-up windows. In this case, the home health agency should submit an RFA 03 resumption of care (after inpatient stay) (M0100_ASSMT_REASON=[03]) instead of the normal follow-up assessment. Submission of such a resumption of care assessment fulfills the requirement for</p>

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Item ID: M0032_ROC_DT

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Resumption of care date	Asmt		Date	8	311-318

Item Subsets

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

Inactive:

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Resumption of care date
^		Blank (no resumption of care date)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3070	Format	Fatal	VALUES OF DATE ITEMS This item must contain either (a) a valid date in YYYYMMDD format, or (b) one of the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report. Note that if a date in YYYYMMDD format is submitted, it must be 8 characters in length and each of the 8 characters must contain the digits 0 (zero) through 9. YYYY, MM, and DD must be zero filled, where necessary. For example, January 1, 2014 must be submitted as "20140101".
-3190	Consistency	Fatal	In order to modify or inactivate a record that has previously been accepted by the system, the system must be able to locate the previous record. Appropriate values from the record to be corrected must therefore be submitted for the following locator items: M0030_START_CARE_DT M0032_ROC_DT M0032_ROC_DT_NA M0040_PAT_FNAME M0040_PAT_LNAME M0064_SSN M0064_SSN_UK

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M0066_PAT_BIRTH_DT
M0069_PAT_GENDER
M0090_INFO_COMPLETED_DT
M0100_ASSMT_REASON
M0906_DC_TRAN_DTH_DT

If a matching previously accepted record cannot be located, a fatal error will result and the submitted record will be rejected.

-3261	Consistency	Fatal	<p>DATE ITEM CONSISTENCY: PATTERN 1</p> <p>Each active item in the list below that contains a valid date (not blank) must be in the specified order.</p> <p>If M0032_ROC_DT is equal to [^], then the following rules apply:</p> <p>M0066_PAT_BIRTH_DT < M1005_INP_DISCHARGE_DT <= M0102_PHYSN_ORDRD_SOCROC_DT <= M0030_START_CARE_DT <= M1307_OLDST_STG2_ONST_DT <= M0906_DC_TRAN_DTH_DT <= M0090_INFO_COMPLETED_DT <= Current date</p>
-3271	Consistency	Fatal	<p>DATE ITEM CONSISTENCY: PATTERN 2</p> <p>Each active item in the list below that contains a valid date (not blank) must be in the specified order.</p> <p>If M0032_ROC_DT is NOT equal to [^], then the following rules apply:</p> <p>M0066_PAT_BIRTH_DT < M0030_START_CARE_DT <= M1005_INP_DISCHARGE_DT <= M0102_PHYSN_ORDRD_SOCROC_DT <= M0032_ROC_DT <= M1307_OLDST_STG2_ONST_DT <= M0906_DC_TRAN_DTH_DT <= M0090_INFO_COMPLETED_DT <= Current date</p>
-3290	Consistency	Warning	<p>If M0100_ASSMT_REASON=[03] and if M0032_ROC_DT and M1005_INP_DISCHARGE_DT are both active and contain valid dates (not [^]), then M0032_ROC_DT minus M1005_INP_DISCHARGE_DT should be greater than or equal to zero and less than or equal to 14.</p>
-3310	Consistency	Warning	<p>If M0100_ASSMT_REASON=[03] and if M0090_INFO_COMPLETED_DT and M0032_ROC_DT are both active and contain valid dates (not [^]), then M0090_INFO_COMPLETED_DT minus M0032_ROC_DT should be greater than or equal to zero and less than or equal to 2.</p>
-3490	Consistency	Fatal	<p>If M0032_ROC_DT_NA=[0], then if M0032_ROC_DT is active it must not equal [^].</p>

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-3500	Consistency	Fatal	If M0032_ROC_DT_NA=[1], then if M0032_ROC_DT is active it must equal [^].
-5350	Consistency	Fatal	If M0104_PHYSN_RFRL_DT is not equal to [^] and if M0100_ASSMT_REASON=[03], then M0104_PHYSN_RFRL_DT must be less than or equal to M0032_ROC_DT and must be greater than M0066_PAT_BIRTH_DT.

Supplemental Information

Info ID	Type	Text
-9060	Information	<p>CALCULATION OF EFFECTIVE DATE</p> <p>a) If M0100_ASSMT_REASON=[01], then ASMT_EFF_DATE is equal to M0030_START_CARE_DT.</p> <p>b) If M0100_ASSMT_REASON=[03], then ASMT_EFF_DATE is equal to M0032_ROC_DT.</p> <p>c) If M0100_ASSMT_REASON=[04,05], then ASMT_EFF_DATE is equal to M0090_INFO_COMPLETED_DT.</p> <p>d) If M0100_ASSMT_REASON=[06,07,08,09], then ASMT_EFF_DATE is equal to M0906_DC_TRAN_DTH_DT.</p>
-9080	Information	<p>COMPLETION OF FOLLOW-UP ASSESSMENTS</p> <p>The allowable completion dates for the first and any subsequent follow-up assessments will be calculated relative to the start of care date. Follow-up assessments must be completed every 60 days that a patient is under care. Each time a follow-up assessment is due, it should be completed on or after the 56th day and on or before the 60th day of the period.</p> <p>More formally, the rules can be stated as follows:</p> <p>-Let j be the follow-up period number (i.e., 1=first follow-up period, 2=second follow-up period, etc.).</p> <p>-Let SOC be the start of care date (M0030_START_CARE_DT).</p> <p>-Let FCD be the completion date (M0090_INFO_COMPLETED_DT) of a follow-up assessment.</p> <p>Given these symbols, the rule for completion of follow-up assessments is as follows:</p> $SOC + (60*j) - 5 \leq FCD \leq SOC + (60*j) - 1$ <p>Where j=1, 2, 3, etc.</p> <p>If a patient is under care by a home health agency during one of the follow-up windows defined above, a follow-up assessment must be submitted. An exception to this rule can occur if a patient resumes care following an inpatient stay and if the resumption of care date (M0032_ROC_DT) falls within one of the follow-up windows. In this case, the home health agency should submit an RFA 03 resumption of care (after inpatient stay) (M0100_ASSMT_REASON=[03]) instead of the normal follow-up assessment. Submission of such a resumption of care assessment fulfills the requirement for</p>

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Item ID: M0032_ROC_DT_NA

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
No resumption of care date	Asmt		Code	1	319-319

Item Subsets

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

Inactive:

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3190	Consistency	Fatal	In order to modify or inactivate a record that has previously been accepted by the system, the system must be able to locate the previous record. Appropriate values from the record to be corrected must therefore be submitted for the following locator items: M0030_START_CARE_DT M0032_ROC_DT M0032_ROC_DT_NA M0040_PAT_FNAME M0040_PAT_LNAME M0064_SSN M0064_SSN_UK M0066_PAT_BIRTH_DT M0069_PAT_GENDER M0090_INFO_COMPLETED_DT M0100_ASSMT_REASON

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M0906_DC_TRAN_DTH_DT

If a matching previously accepted record cannot be located, a fatal error will result and the submitted record will be rejected.

-3490	Consistency	Fatal	If M0032_ROC_DT_NA=[0], then if M0032_ROC_DT is active it must not equal [^].
-3500	Consistency	Fatal	If M0032_ROC_DT_NA=[1], then if M0032_ROC_DT is active it must equal [^].
-4730	Consistency	Fatal	If M0100_ASSMT_REASON=[01], then M0032_ROC_DT_NA must be [1].
-4740	Consistency	Fatal	If M0100_ASSMT_REASON=[03], then M0032_ROC_DT_NA must be [0].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0040_PAT_FNAME

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient's first name	Asmt		Text	12	320-331

Item Subsets

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

Inactive:

Item Values

Value	LOINC Code	Value Text
Text		Patient first name

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3130	Format	Fatal	<p>FORMATTING OF ALPHANUMERIC TEXT ITEMS THAT CAN CONTAIN DASHES, SPACES, AND SPECIAL CHARACTERS</p> <p>If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then it must contain a text string. This text string may contain only the following characters:</p> <ul style="list-style-type: none">a) The numeric characters: [0] through [9].b) The letters [A] through [Z] and [a] through [z].c) The character [-].d) The following special characters:<ul style="list-style-type: none">[@] (at sign)['] (single quote)[/] (forward slash)[+] (plus sign)[,] (comma)[.] (period)[_] (underscore)e) Embedded spaces (spaces surrounded by any of the characters listed above). For example, [LEGAL TEXT] would be allowed.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

-3210	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for that item.
-3190	Consistency	Fatal	In order to modify or inactivate a record that has previously been accepted by the system, the system must be able to locate the previous record. Appropriate values from the record to be corrected must therefore be submitted for the following locator items:

M0030_START_CARE_DT
M0032_ROC_DT
M0032_ROC_DT_NA
M0040_PAT_FNAME
M0040_PAT_LNAME
M0064_SSN
M0064_SSN_UK
M0066_PAT_BIRTH_DT
M0069_PAT_GENDER
M0090_INFO_COMPLETED_DT
M0100_ASSMT_REASON
M0906_DC_TRAN_DTH_DT

If a matching previously accepted record cannot be located, a fatal error will result and the submitted record will be rejected.

Supplemental Information

Info ID	Type	Text
-9050	Information	Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the system. System reports will therefore display upper case values.

Changes for Version

Type	ID	Description
Format	-3210	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0040_PAT_MI

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient's middle initial	Asmt		Text	1	332-332

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Patient middle initial
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3140	Format	Fatal	<p>FORMATTING OF ALPHANUMERIC TEXT ITEMS THAT CAN CONTAIN SPECIAL CHARACTERS</p> <p>If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then it must contain a text string. This text string may contain only the following characters:</p> <p>a) The numeric characters: [0] through [9].</p> <p>b) The letters [A] through [Z] and [a] through [z].</p> <p>c) The following special characters:</p> <p>[@] (at sign)</p> <p>['] (single quote)</p> <p>[/] (forward slash)</p> <p>[+] (plus sign)</p> <p>[,] (comma)</p> <p>[.] (period)</p> <p>[_] (underscore)</p>
-3210	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for that item.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Supplemental Information

Info ID	Type	Text
-9050	Information	Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the system. System reports will therefore display upper case values.

Changes for Version

Type	ID	Description
Format	-3210	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0040_PAT_LNAME

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient's last name	Asmt		Text	18	333-350

Item Subsets

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

Inactive:

Item Values

Value	LOINC Code	Value Text
Text		Patient last name

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3130	Format	Fatal	<p>FORMATTING OF ALPHANUMERIC TEXT ITEMS THAT CAN CONTAIN DASHES, SPACES, AND SPECIAL CHARACTERS</p> <p>If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then it must contain a text string. This text string may contain only the following characters:</p> <ul style="list-style-type: none">a) The numeric characters: [0] through [9].b) The letters [A] through [Z] and [a] through [z].c) The character [-].d) The following special characters:<ul style="list-style-type: none">[@] (at sign)['] (single quote)[/] (forward slash)[+] (plus sign)[,] (comma)[.] (period)[_] (underscore)e) Embedded spaces (spaces surrounded by any of the characters listed above). For example, [LEGAL TEXT] would be allowed.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

-3210	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for that item.
-3190	Consistency	Fatal	In order to modify or inactivate a record that has previously been accepted by the system, the system must be able to locate the previous record. Appropriate values from the record to be corrected must therefore be submitted for the following locator items:

M0030_START_CARE_DT
M0032_ROC_DT
M0032_ROC_DT_NA
M0040_PAT_FNAME
M0040_PAT_LNAME
M0064_SSN
M0064_SSN_UK
M0066_PAT_BIRTH_DT
M0069_PAT_GENDER
M0090_INFO_COMPLETED_DT
M0100_ASSMT_REASON
M0906_DC_TRAN_DTH_DT

If a matching previously accepted record cannot be located, a fatal error will result and the submitted record will be rejected.

Supplemental Information

Info ID	Type	Text
-9050	Information	Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the system. System reports will therefore display upper case values.

Changes for Version

Type	ID	Description
Format	-3210	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0040_PAT_SUFFIX

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient's suffix	Asmt		Text	3	351-353

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Patient name suffix
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3130	Format	Fatal	<p>FORMATTING OF ALPHANUMERIC TEXT ITEMS THAT CAN CONTAIN DASHES, SPACES, AND SPECIAL CHARACTERS</p> <p>If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then it must contain a text string. This text string may contain only the following characters:</p> <ul style="list-style-type: none">a) The numeric characters: [0] through [9].b) The letters [A] through [Z] and [a] through [z].c) The character [-].d) The following special characters:<ul style="list-style-type: none">[@] (at sign)['] (single quote)[/] (forward slash)[+] (plus sign)[,] (comma)[.] (period)[_] (underscore)e) Embedded spaces (spaces surrounded by any of the characters listed above). For example, [LEGAL TEXT] would be allowed.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

-3210	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for that item.
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Supplemental Information

Info ID	Type	Text
-9050	Information	Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the system. System reports will therefore display upper case values.

Changes for Version

Type	ID	Description
Format	-3210	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0050_PAT_ST

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient state of residence	Asmt		Code	2	354-355

Item Subsets

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

Inactive: XX

Item Values

Value	LOINC Code	Value Text
AL		Alabama
AK		Alaska
AS		American Samoa
AZ		Arizona
AR		Arkansas
CA		California
CO		Colorado
CT		Connecticut
DE		Delaware
DC		District of Columbia
FM		Federated States of Micronesia
FL		Florida
GA		Georgia
GU		Guam
HI		Hawaii
ID		Idaho
IL		Illinois
IN		Indiana
IA		Iowa

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

KS	Kansas
KY	Kentucky
LA	Louisiana
ME	Maine
MH	Marshall Islands
MD	Maryland
MA	Massachusetts
MI	Michigan
MN	Minnesota
MS	Mississippi
MO	Missouri
MT	Montana
NE	Nebraska
NV	Nevada
NH	New Hampshire
NJ	New Jersey
NM	New Mexico
NY	New York
NC	North Carolina
ND	North Dakota
OH	Ohio
OK	Oklahoma
OR	Oregon
PW	Palau
PA	Pennsylvania
PR	Puerto Rico
RI	Rhode Island
MP	Saipan (Northern Mariana Islands)
SC	South Carolina
SD	South Dakota
TN	Tennessee

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

TX	Texas
UT	Utah
VT	Vermont
VI	Virgin Islands
VA	Virginia
WA	Washington
WV	West Virginia
WI	Wisconsin
WY	Wyoming

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0060_PAT_ZIP

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient zip code	Asmt		Text	11	356-366

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Patient zip code

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3110	Format	Fatal	FORMATTING OF NUMERIC TEXT ITEMS If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then it must contain a text string. This text string may contain only numeric characters: [0] through [9].
-3430	Format	Fatal	The patient ZIP code must be either 5 or 9 bytes in length. Do not include a dash if a ZIP+4 code is

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0063_MEDICARE_NUM

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Medicare number, including suffix	Asmt		Text	12	367-378

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Patient Medicare number or Medicare Beneficiary Identifier (MBI)
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3030	Format	Fatal	The value must not be equal to any of the following: [111111111, 333333333, 12356789, 999999999].
-3120	Format	Fatal	<p>FORMATTING OF ALPHANUMERIC TEXT ITEMS</p> <p>If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then it must contain a text string. This text string may contain only the following characters:</p> <p>a) The numeric characters: [0] through [9].</p> <p>b) The letters [A] through [Z] and [a] through [z].</p>
-3210	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for that item.
-5480	Format	Fatal	***THIS EDIT WAS DELETED IN V2.31.0***
-5710	Format	Fatal	<p>Incorrect Medicare Number: This item must conform to the format defined below:</p> <ul style="list-style-type: none"> The Medicare Number shall be eleven characters in length The first character must be numeric, excluding zero (0) The second, fifth, eighth and ninth characters must be alphabetic, excluding the following letters: S, L, O, I, B, and Z. The fourth, seventh, tenth and eleventh characters must be numeric.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

- The third and sixth characters must be alphabetic (excluding S, L, O, I, B, and Z) or numeric.

-3510	Consistency	Fatal	If M0063_MEDICARE_NA=[0], then if M0063_MEDICARE_NUM is active it must not equal [^].
-3520	Consistency	Fatal	If M0063_MEDICARE_NA=[1], then if M0063_MEDICARE_NUM is active it must equal [^].
-4850	Consistency	Fatal	If M0150_CPAY_MCARE_FFS=[1], then M0063_MEDICARE_NUM must not equal [^].

Supplemental Information

Info ID	Type	Text
-9050	Information	Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the system. System reports will therefore display upper case values.

Changes for Version

Type	ID	Description
Format	-3120	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION
Format	-3210	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION
Format	-5480	[V2.31.0]-Replaced by edit -5710
Format	-5710	[V2.31.0]-New edit replacing edit -5480

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0063_MEDICARE_NA

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
No Medicare number	Asmt		Code	1	379-379

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3510	Consistency	Fatal	If M0063_MEDICARE_NA=[0], then if M0063_MEDICARE_NUM is active it must not equal [^].
-3520	Consistency	Fatal	If M0063_MEDICARE_NA=[1], then if M0063_MEDICARE_NUM is active it must equal [^].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0064_SSN

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient's Social Security number	Asmt		Text	9	380-388

Item Subsets

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

Inactive:

Item Values

Value	LOINC Code	Value Text
Text		Patient Social Security number
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3010	Format	Fatal	If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then the length of the submitted value must match exactly the maximum length that is listed for the item.
-3020	Format	Fatal	If the value is not equal to [^], the first three characters must not be equal to [000].
-3030	Format	Fatal	The value must not be equal to any of the following: [111111111, 333333333, 12356789, 999999999].
-3110	Format	Fatal	FORMATTING OF NUMERIC TEXT ITEMS If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then it must contain a text string. This text string may contain only numeric characters: [0] through [9].
-3190	Consistency	Fatal	In order to modify or inactivate a record that has previously been accepted by the system, the system must be able to locate the previous record. Appropriate values from the record to be corrected must therefore be submitted for the following locator items: M0030_START_CARE_DT M0032_ROC_DT M0032_ROC_DT_NA M0040_PAT_FNAME

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

M0040_PAT_LNAME
M0064_SSN
M0064_SSN_UK
M0066_PAT_BIRTH_DT
M0069_PAT_GENDER
M0090_INFO_COMPLETED_DT
M0100_ASSMT_REASON
M0906_DC_TRAN_DTH_DT

If a matching previously accepted record cannot be located, a fatal error will result and the submitted record will be rejected.

-3530	Consistency	Fatal	If M0064_SSN_UK=[0], then if M0064_SSN is active it must not equal [^].
-3540	Consistency	Fatal	If M0064_SSN_UK=[1], then if M0064_SSN is active it must equal [^].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0064_SSN_UK

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
No Social Security number	Asmt		Code	1	389-389

Item Subsets

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

Inactive:

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3190	Consistency	Fatal	In order to modify or inactivate a record that has previously been accepted by the system, the system must be able to locate the previous record. Appropriate values from the record to be corrected must therefore be submitted for the following locator items: M0030_START_CARE_DT M0032_ROC_DT M0032_ROC_DT_NA M0040_PAT_FNAME M0040_PAT_LNAME M0064_SSN M0064_SSN_UK M0066_PAT_BIRTH_DT M0069_PAT_GENDER M0090_INFO_COMPLETED_DT M0100_ASSMT_REASON

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

M0906_DC_TRAN_DTH_DT

If a matching previously accepted record cannot be located, a fatal error will result and the submitted record will be rejected.

-3530	Consistency	Fatal	If M0064_SSN_UK=[0], then if M0064_SSN is active it must not equal [^].
-3540	Consistency	Fatal	If M0064_SSN_UK=[1], then if M0064_SSN is active it must equal [^].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0065_MEDICAID_NUM

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Medicaid number	Asmt		Text	14	390-403

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Patient Medicaid number
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3120	Format	Fatal	FORMATTING OF ALPHANUMERIC TEXT ITEMS If this item is not equal to one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then it must contain a text string. This text string may contain only the following characters: a) The numeric characters: [0] through [9]. b) The letters [A] through [Z] and [a] through [z].
-3210	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for that item.
-3550	Consistency	Fatal	If M0065_MEDICAID_NA=[0], then if M0065_MEDICAID_NUM is active it must not equal [^].
-3560	Consistency	Fatal	If M0065_MEDICAID_NA=[1], then if M0065_MEDICAID_NUM is active it must equal [^].
-4860	Consistency	Fatal	If M0150_CPAY_MCAID_FFS=[1], then M0065_MEDICAID_NUM must not equal [^].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Supplemental Information

Info ID	Type	Text
-9050	Information	Any letters that are contained in this item may be submitted as lower case or upper case, but will be converted and stored as upper case by the system. System reports will therefore display upper case values.

Changes for Version

Type	ID	Description
Format	-3120	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION
Format	-3210	[V2.31.0]-Unmapping SUBM_HIPPS_CODE SUBM_HIPPS_VERSION

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0065_MEDICAID_NA

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
No Medicaid number	Asmt		Code	1	404-404

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3550	Consistency	Fatal	If M0065_MEDICAID_NA=[0], then if M0065_MEDICAID_NUM is active it must not equal [^].
-3560	Consistency	Fatal	If M0065_MEDICAID_NA=[1], then if M0065_MEDICAID_NUM is active it must equal [^].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0066_PAT_BIRTH_DT

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Date of birth	Asmt		Date	8	405-412

Item Subsets

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

Inactive:

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Patient birthdate
YYYYMM		Patient birthdate (if day of month is unknown)
YYYY		Patient birthdate (if month and day unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3080	Format	Fatal	FORMATTING OF BIRTHDATE This item must contain either (a) a valid date in YYYYMMDD, YYYYMM, or YYYY format, or (b) one of the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report. Note that if a date in YYYYMMDD format is submitted, it must be 8 characters in length and each of the 8 characters must contain the digits 0 (zero) through 9. YYYY, MM, and DD must be zero filled, where necessary. For example, January 1, 1909 must be submitted as "19090101". If a date is submitted in YYYYMM format, it must be 6 characters in length and each of the 6 characters must contain the digits 0 (zero) through 9. YYYY and MM must be zero filled, where necessary. For example, January, 1909 must be submitted as "190901". If a date is submitted in YYYY format, it must be 4 characters in length and each of the 4 characters must contain the digits 0 (zero) through 9. YYYY must be zero filled, where necessary. For example, 1909 must be submitted as "1909".
-3190	Consistency	Fatal	In order to modify or inactivate a record that has previously been accepted by the system, the system must be able to locate the previous record. Appropriate values from the record to be corrected must

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

therefore be submitted for the following locator items:

M0030_START_CARE_DT
M0032_ROC_DT
M0032_ROC_DT_NA
M0040_PAT_FNAME
M0040_PAT_LNAME
M0064_SSN
M0064_SSN_UK
M0066_PAT_BIRTH_DT
M0069_PAT_GENDER
M0090_INFO_COMPLETED_DT
M0100_ASSMT_REASON
M0906_DC_TRAN_DTH_DT

If a matching previously accepted record cannot be located, a fatal error will result and the submitted record will be rejected.

-3261	Consistency	Fatal	<p>DATE ITEM CONSISTENCY: PATTERN 1</p> <p>Each active item in the list below that contains a valid date (not blank) must be in the specified order.</p> <p>If M0032_ROC_DT is equal to [^], then the following rules apply:</p> <p>M0066_PAT_BIRTH_DT < M1005_INP_DISCHARGE_DT <= M0102_PHYSN_ORDRD_SOCROC_DT <= M0030_START_CARE_DT <= M1307_OLDST_STG2_ONST_DT <= M0906_DC_TRAN_DTH_DT <= M0090_INFO_COMPLETED_DT <= Current date</p>
-3271	Consistency	Fatal	<p>DATE ITEM CONSISTENCY: PATTERN 2</p> <p>Each active item in the list below that contains a valid date (not blank) must be in the specified order.</p> <p>If M0032_ROC_DT is NOT equal to [^], then the following rules apply:</p> <p>M0066_PAT_BIRTH_DT < M0030_START_CARE_DT <= M1005_INP_DISCHARGE_DT <= M0102_PHYSN_ORDRD_SOCROC_DT <= M0032_ROC_DT <= M1307_OLDST_STG2_ONST_DT <= M0906_DC_TRAN_DTH_DT <= M0090_INFO_COMPLETED_DT <=</p>

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

-3390	Consistency	Fatal	<p>Current date</p> <p>PATIENT AGE</p> <p>a) Patient age at the time the assessment was completed cannot be more than 140 years.</p> <p>b) Patient age at the time the assessment was completed cannot be less than 18 years.</p> <p>c) If M0066_PAT_BIRTH_DT is equal to [-----], then age cannot be computed and this edit does not apply.</p> <p>Patient age is computed as follows:</p> <p>1) If both the month and day in M0066_PAT_BIRTH_DT are unknown, replace the month with "07" and the day with "02" for the purpose of calculating age.</p> <p>2) If only the day in M0066_PAT_BIRTH_DT is unknown, replace the day with the "15" for the purpose of calculating age.</p> <p>3) Provisionally compute age (in years) by subtracting the year in M0066_PAT_BIRTH_DT from the year in M0090_INFO_COMPLETED_DT.</p> <p>4) If the month in M0090_INFO_COMPLETED_DT is less than the month in M0066_PAT_BIRTH_DT, then subtract 1 from the provisional age computed in (3) above.</p> <p>5) If the month in M0090_INFO_COMPLETED_DT is equal to the month in M0066_PAT_BIRTH_DT and if the day in M0090_INFO_COMPLETED_DT is less than the day in M0066_PAT_BIRTH_DT, then subtract 1 from the provisional age computed in (3) above.</p>
-5340	Consistency	Fatal	<p>If M0104_PHYSN_RFRL_DT is not equal to [^] and if M0100_ASSMT_REASON=[01], then M0104_PHYSN_RFRL_DT must be less than or equal to M0030_START_CARE_DT and must be greater than M0066_PAT_BIRTH_DT.</p>
-5350	Consistency	Fatal	<p>If M0104_PHYSN_RFRL_DT is not equal to [^] and if M0100_ASSMT_REASON=[03], then M0104_PHYSN_RFRL_DT must be less than or equal to M0032_ROC_DT and must be greater than M0066_PAT_BIRTH_DT.</p>

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0069_PAT_GENDER

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Gender	Asmt		Code	1	413-413

Item Subsets

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

Inactive:

Item Values

Value	LOINC Code	Value Text
1		Male
2		Female

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3190	Consistency	Fatal	In order to modify or inactivate a record that has previously been accepted by the system, the system must be able to locate the previous record. Appropriate values from the record to be corrected must therefore be submitted for the following locator items: M0030_START_CARE_DT M0032_ROC_DT M0032_ROC_DT_NA M0040_PAT_FNAME M0040_PAT_LNAME M0064_SSN M0064_SSN_UK M0066_PAT_BIRTH_DT M0069_PAT_GENDER M0090_INFO_COMPLETED_DT M0100_ASSMT_REASON

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

M0906_DC_TRAN_DTH_DT

If a matching previously accepted record cannot be located, a fatal error will result and the submitted record will be rejected.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0140_ETHNIC_AI_AN

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: American Indian or Alaska Native	Asmt		Code	1	414-414

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3620	Consistency	Fatal	If all items from M0140_ETHNIC_AI_AN through M0140_ETHNIC_WHITE are active, then at least one of these items must equal [1].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0140_ETHNIC_ASIAN

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: Asian	Asmt		Code	1	415-415

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3620	Consistency	Fatal	If all items from M0140_ETHNIC_AI_AN through M0140_ETHNIC_WHITE are active, then at least one of these items must equal [1].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0140_ETHNIC_BLACK

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: Black or African American	Asmt		Code	1	416-416

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3620	Consistency	Fatal	If all items from M0140_ETHNIC_AI_AN through M0140_ETHNIC_WHITE are active, then at least one of these items must equal [1].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0140_ETHNIC_HISP

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: Hispanic or Latino	Asmt		Code	1	417-417

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3620	Consistency	Fatal	If all items from M0140_ETHNIC_AI_AN through M0140_ETHNIC_WHITE are active, then at least one of these items must equal [1].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0140_ETHNIC_NH_PI

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: Native Hawaiian/Pacific Islander	Asmt		Code	1	418-418

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3620	Consistency	Fatal	If all items from M0140_ETHNIC_AI_AN through M0140_ETHNIC_WHITE are active, then at least one of these items must equal [1].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0140_ETHNIC_WHITE

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: White	Asmt		Code	1	419-419

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3620	Consistency	Fatal	If all items from M0140_ETHNIC_AI_AN through M0140_ETHNIC_WHITE are active, then at least one of these items must equal [1].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_NONE

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: no charge for current services	Asmt		Code	1	420-420

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3640	Consistency	Fatal	Both M0150_CPAY_NONE and M0150_CPAY_UK must equal [0].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_MCARE_FFS

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: Medicare fee-for-service	Asmt		Code	1	421-421

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3630	Consistency	Fatal	At least one of the following items must equal [1]: M0150_CPAY_MCARE_FFS, M0150_CPAY_MCARE_HMO, M0150_CPAY_MCAID_FFS, or M0150_CPAY_MCAID_HMO. If all of these items are equal to [0], then the patient's care is not paid by Medicare or Medicaid and the assessment will be rejected if it is submitted.
-4850	Consistency	Fatal	If M0150_CPAY_MCARE_FFS=[1], then M0063_MEDICARE_NUM must not equal [^].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_MCARE_HMO

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: Medicare HMO/managed care	Asmt		Code	1	422-422

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3630	Consistency	Fatal	At least one of the following items must equal [1]: M0150_CPAY_MCARE_FFS, M0150_CPAY_MCARE_HMO, M0150_CPAY_MCAID_FFS, or M0150_CPAY_MCAID_HMO. If all of these items are equal to [0], then the patient's care is not paid by Medicare or Medicaid and the assessment will be rejected if it is submitted.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_MCAID_FFS

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: Medicaid fee-for-service	Asmt		Code	1	423-423

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3630	Consistency	Fatal	At least one of the following items must equal [1]: M0150_CPAY_MCARE_FFS, M0150_CPAY_MCARE_HMO, M0150_CPAY_MCAID_FFS, or M0150_CPAY_MCAID_HMO. If all of these items are equal to [0], then the patient's care is not paid by Medicare or Medicaid and the assessment will be rejected if it is submitted.
-4860	Consistency	Fatal	If M0150_CPAY_MCAID_FFS=[1], then M0065_MEDICAID_NUM must not equal [^].

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_MCAID_HMO

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: Medicaid HMO/managed care	Asmt		Code	1	424-424

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3630	Consistency	Fatal	At least one of the following items must equal [1]: M0150_CPAY_MCARE_FFS, M0150_CPAY_MCARE_HMO, M0150_CPAY_MCAID_FFS, or M0150_CPAY_MCAID_HMO. If all of these items are equal to [0], then the patient's care is not paid by Medicare or Medicaid and the assessment will be rejected if it is submitted.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_WRKCOMP

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: worker's compensation	Asmt		Code	1	425-425

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_TITLEPGMS

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: title programs	Asmt		Code	1	426-426

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_OTH_GOVT

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: other government	Asmt		Code	1	427-427

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_PRIV_INS

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: private insurance	Asmt		Code	1	428-428

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_PRIV_HMO

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: private HMO/managed care	Asmt		Code	1	429-429

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_SELFPAY

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: self-pay	Asmt		Code	1	430-430

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_OTHER

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: other	Asmt		Code	1	431-431

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the OASIS Item Set (V2.31.0)

Detailed Data Specifications Report

Section: Patient Tracking

Item ID: M0150_CPAY_UK

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payment sources: unknown	Asmt		Code	1	432-432

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		Not checked (No)
1		Checked (Yes)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-3060	Format	Fatal	VALUES OF CODE AND CHECKLIST ITEMS Only the coded values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3640	Consistency	Fatal	Both M0150_CPAY_NONE and M0150_CPAY_UK must equal [0].