

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

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Item ID: A0050

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Type of record	Asmt		Code	1	411-411

Item Subsets

Active: LA,LP,LU,LE,XX

Inactive:

Item Values

Value	LOINC Code	Value Text
1		Add new record
2		Modify existing record
3		Inactivate existing record

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-1026	Consistency	Fatal	If A0050=[1], then A0055 (correction number) must equal [0].
-1036	Consistency	Fatal	If A0050 = [2,3], then A0055 must not be equal to [0].
-3810	Consistency	Warning	The record was submitted Late. The submission date is more than 7 days after Z0500B for this new (A0050 equals 1) record.

Supplemental Information

Info ID	Type	Text
-9002	Information	<p>The Item Subset Code (ISC) is a two-character code that indicates the type of record that is being submitted. The set of active items is controlled by the ISC. The ISC is defined as follows:</p> <p>If A0050 = [1,2] and A0250 = [01] then ITM_SBST_CD = [LA] If A0050 = [1,2] and A0250 = [10] then ITM_SBST_CD = [LP] If A0050 = [1,2] and A0250 = [11] then ITM_SBST_CD = [LU] If A0050 = [1,2] and A0250 = [12] then ITM_SBST_CD = [LE] If A0050 = [3] and A0250 = [01,10,11,12] then ITM_SBST_CD = [XX]</p> <p>For a more complete explanation of the meaning and use of the ISC codes, please refer to the documentation that accompanies these data specifications.</p>

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Item ID: A0100A

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Facility National Provider Identifier (NPI)	Asmt		Text	10	414-423

Item Subsets

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

Item Values

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

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1003	Format	Fatal	If A0100A is not equal to [^], then it must be 10 digits long.
-1016	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 the following characters: a) The numeric characters: [0] through [9].
-1027	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for this item.

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Item ID: A0100B

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Facility CMS Certification Number (CCN)	Asmt		Text	12	424-435

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		CMS Certification Number (CCN)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1017	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].
-1022	Consistency	Warning	The value submitted for A0100B (provider's CMS Certification Number -- CCN) will be compared with the value that is currently in the ASAP database. If the values do not match, a warning will be issued.
-3924	Format	Fatal	The CMS Certification Number (CCN) must be exactly 6 characters in length.

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Item ID: A0100C

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
State Medicaid provider number	Asmt		Text	15	436-450

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		State Provider Number
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1017	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].
-1027	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for this item.

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Item ID: A0200

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Type of provider	Asmt		Code	1	451-451

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
3		Long-Term Care Hospital

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1007	Consistency	Fatal	The Item Subset Code (ISC) is a two- or three-character code that indicates the type of record that is being submitted. The set of active items is controlled by the ISC. The characters of the ISC are defined as follows: Characters 1 and 2 indicate the type of record and are based upon the values of the Type of Provider (A0200) and Reason For Assessment (RFA) (A0250). The "Item Subset Code (ISC) Report" that accompanies the data specifications lists all possible combinations of the RFA items and their associated ISCs. Note: A special ISC is used for inactivations. When the record is an inactivation (A0050=[3]), then the ISC is equal to [XX].
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

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Item ID: A0210

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Assessment reference date	Asmt		Date	8	452-459

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Assessment reference date

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3573	Consistency	Fatal	Each active date item in the following list that contains a valid date (not blank or dashes) must be in the specified order: A0900 (birth date) <= A0220 (admission date) <= A0210 (assessment reference date) = A0270 (discharge date) <= Z0500B (date assessment signed as complete) <= current date
-3749	Consistency	Warning	Record Completion Timing Rule The following rule describes allowable spans between pairs of dates. The rule applies if both date items in the pair are active and contain valid dates (not dashes or other special values). Z0500B (completion date) - A0210 (assessment reference date) <= 5 days.

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Item ID: A0220

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Admission date	Asmt		Date	8	460-467

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Admission Date (date of this admission into the facility)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3573	Consistency	Fatal	Each active date item in the following list that contains a valid date (not blank or dashes) must be in the specified order: A0900 (birth date) <= A0220 (admission date) <= A0210 (assessment reference date) = A0270 (discharge date) <= Z0500B (date assessment signed as complete) <= current date
-3745	Consistency	Fatal	Unable to Match a Previously Accepted Record In order to modify or inactivate a record that was previously accepted by the QIES ASAP system, the system must be able to locate the previous record. The following locator items submitted on the record to be corrected must therefore also be submitted on the modification or inactivation record to allow for record matching: a) A0270 (discharge date) when A0250 = 10, 11, 12 b) A0220 (admission date) when A0250 = 01 c) A0250 (reason for assessment) d) A0500A (patient first name) e) A0500C (patient last name) f) A0600A (social security number) g) A0800 (gender) h) A0900 (birth date)

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-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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Item ID: A0250

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Reason for Assessment	Asmt		Code	2	468-469

Item Subsets

Active: LA,LP,LU,LE,XX

Inactive:

Item Values

Value	LOINC Code	Value Text
01		Admission
10		Planned discharge
11		Unplanned discharge
12		Expired

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1007	Consistency	Fatal	The Item Subset Code (ISC) is a two- or three-character code that indicates the type of record that is being submitted. The set of active items is controlled by the ISC. The characters of the ISC are defined as follows: Characters 1 and 2 indicate the type of record and are based upon the values of the Type of Provider (A0200) and Reason For Assessment (RFA) (A0250). The "Item Subset Code (ISC) Report" that accompanies the data specifications lists all possible combinations of the RFA items and their associated ISCs. Note: A special ISC is used for inactivations. When the record is an inactivation (A0050=[3]), then the ISC is equal to [XX].
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3010	Consistency	Fatal	If A0250=[10,11] and M0300B1=[0,^], then M0300B2 must equal [^].
-3011	Consistency	Fatal	If A0250=[10,11] and M0300B1=[-], then M0300B2 must equal [-].
-3012	Consistency	Fatal	If A0250=[10,11] and M0300C1=[0,^], then M0300C2 must equal [^].
-3013	Consistency	Fatal	If A0250=[10,11] and M0300C1=[-], then M0300C2 must equal [-].
-3014	Consistency	Fatal	If A0250=[10,11] and M0300D1=[0,^], then M0300D2 must equal [^].
-3015	Consistency	Fatal	If A0250=[10,11] and M0300D1=[-], then M0300D2 must equal [-].
-3016	Consistency	Fatal	If A0250=[10,11] and M0300E1=[0,^], then M0300E2 must equal [^].
-3017	Consistency	Fatal	(a) If A0250=[10,11] and M0300E1=[-], then M0300E2 must equal [-].
-3018	Consistency	Fatal	If A0250=[10,11] and M0300F1=[0,^], then M0300F2 must equal [^].
-3019	Consistency	Fatal	(a) If A0250=[10,11] and M0300F1=[-], then M0300F2 must equal [-].
-3020	Consistency	Fatal	If A0250=[10,11] and M0300G1=[0,^], then M0300G2 must equal [^].
-3021	Consistency	Fatal	(a) If A0250=[10,11] and M0300G1=[-], then M0300G2 must equal [-].

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-3025	Consistency	Fatal	If A0250=[01], then A0270 must equal [^].
-3548	Consistency	Fatal	If A0250=[10,11] and M0300B1=[1-9], then M0300B2 must not equal [^].
-3549	Consistency	Fatal	If A0250=[10,11] and M0300C1=[1-9], then M0300C2 must not equal [^].
-3550	Consistency	Fatal	If A0250=[10,11] and M0300D1=[1-9], then M0300D2 must not equal [^].
-3551	Consistency	Fatal	If A0250=[10,11] and M0300E1=[1-9], then M0300E2 must not equal [^].
-3552	Consistency	Fatal	If A0250=[10,11] and M0300F1=[1-9], then M0300F2 must not equal [^].
-3553	Consistency	Fatal	If A0250=[10,11] and M0300G1=[1-9], then M0300G2 must not equal [^].
-3745	Consistency	Fatal	Unable to Match a Previously Accepted Record In order to modify or inactivate a record that was previously accepted by the QIES ASAP system, the system must be able to locate the previous record. The following locator items submitted on the record to be corrected must therefore also be submitted on the modification or inactivation record to allow for record matching: a) A0270 (discharge date) when A0250 = 10, 11, 12 b) A0220 (admission date) when A0250 = 01 c) A0250 (reason for assessment) d) A0500A (patient first name) e) A0500C (patient last name) f) A0600A (social security number) g) A0800 (gender) h) A0900 (birth date)
-3790	Consistency	Fatal	If A0250=[10, 11, 12], then A0270 must not equal [^].
-3938	Consistency	Fatal	If A0250=[11], then all active items from C1610A through C1610E2 must not be equal to [^].

Supplemental Information

Info ID	Type	Text
-9002	Information	<p>The Item Subset Code (ISC) is a two-character code that indicates the type of record that is being submitted. The set of active items is controlled by the ISC. The ISC is defined as follows:</p> <p>If A0050 = [1,2] and A0250 = [01] then ITM_SBST_CD = [LA] If A0050 = [1,2] and A0250 = [10] then ITM_SBST_CD = [LP] If A0050 = [1,2] and A0250 = [11] then ITM_SBST_CD = [LU] If A0050 = [1,2] and A0250 = [12] then ITM_SBST_CD = [LE] If A0050 = [3] and A0250 = [01,10,11,12] then ITM_SBST_CD = [XX]</p> <p>For a more complete explanation of the meaning and use of the ISC codes, please refer to the documentation that accompanies these data specifications.</p>

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Item ID: A0270

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Discharge date	Asmt		Date	8	470-477

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Discharge date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3025	Consistency	Fatal	If A0250=[01], then A0270 must equal [^].
-3573	Consistency	Fatal	Each active date item in the following list that contains a valid date (not blank or dashes) must be in the specified order: A0900 (birth date) <= A0220 (admission date) <= A0210 (assessment reference date) = A0270 (discharge date) <= Z0500B (date assessment signed as complete) <= current date

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-3745	Consistency	Fatal	<p>Unable to Match a Previously Accepted Record</p> <p>In order to modify or inactivate a record that was previously accepted by the QIES ASAP system, the system must be able to locate the previous record. The following locator items submitted on the record to be corrected must therefore also be submitted on the modification or inactivation record to allow for record matching:</p> <ul style="list-style-type: none">a) A0270 (discharge date) when A0250 = 10, 11, 12b) A0220 (admission date) when A0250 = 01c) A0250 (reason for assessment)d) A0500A (patient first name)e) A0500C (patient last name)f) A0600A (social security number)g) A0800 (gender)h) A0900 (birth date)
-3790	Consistency	Fatal	<p>If A0250=[10, 11, 12], then A0270 must not equal [^].</p>
-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>

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Item ID: A0500A

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient first name	Asmt		Text	12	478-489

Item Subsets

Active: LA,LP,LU,LE,XX

Inactive:

Item Values

Value	LOINC Code	Value Text
Text		Patient first name

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1018	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> <p>a) The numeric characters: [0] through [9].</p> <p>b) The letters [A] through [Z] and [a] through [z].</p> <p>c) The character [-].</p> <p>d) 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> <p>e) Embedded spaces (spaces surrounded by any of the characters listed above). For example, [LEGAL TEXT] is allowed.</p>
-1027	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for this item.

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-3745	Consistency	Fatal	<p>Unable to Match a Previously Accepted Record</p> <p>In order to modify or inactivate a record that was previously accepted by the QIES ASAP system, the system must be able to locate the previous record. The following locator items submitted on the record to be corrected must therefore also be submitted on the modification or inactivation record to allow for record matching:</p> <ul style="list-style-type: none">a) A0270 (discharge date) when A0250 = 10, 11, 12b) A0220 (admission date) when A0250 = 01c) A0250 (reason for assessment)d) A0500A (patient first name)e) A0500C (patient last name)f) A0600A (social security number)g) A0800 (gender)h) A0900 (birth date)
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Item ID: A0500B

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient middle initial	Asmt		Text	1	490-490

Item Subsets

Active: LA,LP,LU,LE
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
-1019	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>
-1027	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for this item.

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Item ID: A0500C

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient last name	Asmt		Text	18	491-508

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Patient last name

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1018	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> <p>a) The numeric characters: [0] through [9].</p> <p>b) The letters [A] through [Z] and [a] through [z].</p> <p>c) The character [-].</p> <p>d) 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> <p>e) Embedded spaces (spaces surrounded by any of the characters listed above). For example, [LEGAL TEXT] is allowed.</p>
-1027	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for this item.

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-3745	Consistency	Fatal	<p>Unable to Match a Previously Accepted Record</p> <p>In order to modify or inactivate a record that was previously accepted by the QIES ASAP system, the system must be able to locate the previous record. The following locator items submitted on the record to be corrected must therefore also be submitted on the modification or inactivation record to allow for record matching:</p> <ul style="list-style-type: none">a) A0270 (discharge date) when A0250 = 10, 11, 12b) A0220 (admission date) when A0250 = 01c) A0250 (reason for assessment)d) A0500A (patient first name)e) A0500C (patient last name)f) A0600A (social security number)g) A0800 (gender)h) A0900 (birth date)
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A0500D

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Patient name suffix	Asmt		Text	3	509-511

Item Subsets

Active: LA,LP,LU,LE
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
-1018	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> <p>a) The numeric characters: [0] through [9].</p> <p>b) The letters [A] through [Z] and [a] through [z].</p> <p>c) The character [-].</p> <p>d) 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> <p>e) Embedded spaces (spaces surrounded by any of the characters listed above). For example, [LEGAL TEXT] is allowed.</p>
-1027	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for this item.

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Detailed Data Specifications Report

Section: A

Item ID: A0600A

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Social Security Number	Asmt		Text	9	512-520

Item Subsets

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

Item Values

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

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1000	Format	Fatal	If the value is not equal to [^], it must be 9 characters long.
-1001	Format	Fatal	If the value is not equal to [^], the first three characters must not be equal to [000].
-1002	Format	Fatal	The value must not be equal to any of the following: [111111111, 333333333, 123456789, 999999999].
-1016	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 the following characters: a) The numeric characters: [0] through [9].
-1027	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for this item.
-3745	Consistency	Fatal	Unable to Match a Previously Accepted Record In order to modify or inactivate a record that was previously accepted by the QIES ASAP system, the system must be able to locate the previous record. The following locator items submitted on the record to be corrected must therefore also be submitted on the modification or inactivation record to allow for record matching: a) A0270 (discharge date) when A0250 = 10, 11, 12 b) A0220 (admission date) when A0250 = 01 c) A0250 (reason for assessment) d) A0500A (patient first name) e) A0500C (patient last name) f) A0600A (social security number) g) A0800 (gender) h) A0900 (birth date)

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Detailed Data Specifications Report

Section: A

Item ID: A0600B

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Medicare/railroad insurance number	Asmt		Text	12	521-532

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Medicare number (or comparable railroad insurance number)
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1004	Format	Fatal	If the first character is numeric [0 through 9], then the first 9 characters must be digits [0 through 9].
-1005	Format	Fatal	If the first character is alphabetic, then there must be 1, 2, or 3 alphabetic characters followed by 6 or 9 numbers.
-1017	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].
-1027	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for this item.
-1037	Format	Fatal	Incorrect Medicare Number or Medicare Beneficiary Identifier (MBI): This item must conform to one of two possible formats, as defined below: a) MBI format: The MBI 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. The third and sixth characters must be alphabetic (excluding S, L, O, I, B, and Z) or numeric. b) Medicare Number format: If the first character is numeric [0 through 9] (SSN), then the first 9 characters must be digits [0 through 9]. If the first character is alphabetic (RR insurance number), then there must be 1, 2, or 3 alphabetic characters followed by 6 or 9 numbers.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Changes for Version

Type	ID	Description
Format	-1004	[V2.02.0]-This edit will be replaced by edit -1037. Please read the data spec overview document for further information.
Format	-1005	[V2.02.0]-This edit will be replaced by edit -1037. Please read the data spec overview document for further information.
Format	-1037	[V2.02.0]-New edit. This edit will replace edits -1004 and -1005. Please read the data spec overview document for further information.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A0700

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Medicaid number	Asmt		Text	14	533-546

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Medicaid number
+		Enter "+" if Medicaid application is pending
N		Enter "N" if not a Medicaid recipient
^		Blank (not available or unknown)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1017	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].
-1027	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for this item.

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Detailed Data Specifications Report

Section: A

Item ID: A0800

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Gender	Asmt		Code	1	547-547

Item Subsets

Active: LA,LP,LU,LE,XX

Inactive:

Item Values

Value	LOINC Code	Value Text
1		Male
2		Female

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3745	Consistency	Fatal	<p>Unable to Match a Previously Accepted Record</p> <p>In order to modify or inactivate a record that was previously accepted by the QIES ASAP system, the system must be able to locate the previous record. The following locator items submitted on the record to be corrected must therefore also be submitted on the modification or inactivation record to allow for record matching:</p> <ul style="list-style-type: none">a) A0270 (discharge date) when A0250 = 10, 11, 12b) A0220 (admission date) when A0250 = 01c) A0250 (reason for assessment)d) A0500A (patient first name)e) A0500C (patient last name)f) A0600A (social security number)g) A0800 (gender)h) A0900 (birth date)

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A0900

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Birth Date	Asmt		Date	8	548-555

Item Subsets

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

Item Values

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

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1008	Consistency	Fatal	A0900 (Birth Date) cannot be more than 140 years earlier than the current date.
-1011	Format	Fatal	This item must contain a valid date in YYYYMMDD, YYYYMM, or YYYY format. 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".
-3573	Consistency	Fatal	Each active date item in the following list that contains a valid date (not blank or dashes) must be in the specified order: A0900 (birth date) <= A0220 (admission date) <= A0210 (assessment reference date) = A0270 (discharge date) <= Z0500B (date assessment signed as complete) <= current date

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3745	Consistency	Fatal	<p>Unable to Match a Previously Accepted Record</p> <p>In order to modify or inactivate a record that was previously accepted by the QIES ASAP system, the system must be able to locate the previous record. The following locator items submitted on the record to be corrected must therefore also be submitted on the modification or inactivation record to allow for record matching:</p> <ul style="list-style-type: none">a) A0270 (discharge date) when A0250 = 10, 11, 12b) A0220 (admission date) when A0250 = 01c) A0250 (reason for assessment)d) A0500A (patient first name)e) A0500C (patient last name)f) A0600A (social security number)g) A0800 (gender)h) A0900 (birth date)
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1000A

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: American Indian or Alaska Native	Asmt		Checklist	1	556-556

Item Subsets

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

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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3761	Consistency	Fatal	(a) If any item A1000A through A1000F is equal to [-], then all active items from A1000A through A1000F must equal [-].

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1000B

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: Asian	Asmt		Checklist	1	557-557

Item Subsets

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

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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3761	Consistency	Fatal	(a) If any item A1000A through A1000F is equal to [-], then all active items from A1000A through A1000F must equal [-].

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1000C

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: Black or African American	Asmt		Checklist	1	558-558

Item Subsets

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

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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3761	Consistency	Fatal	(a) If any item A1000A through A1000F is equal to [-], then all active items from A1000A through A1000F must equal [-].

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1000D

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: Hispanic or Latino	Asmt		Checklist	1	559-559

Item Subsets

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

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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3761	Consistency	Fatal	(a) If any item A1000A through A1000F is equal to [-], then all active items from A1000A through A1000F must equal [-].

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1000E

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: Native Hawaiian/Pacific Islander	Asmt		Checklist	1	560-560

Item Subsets

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

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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3761	Consistency	Fatal	(a) If any item A1000A through A1000F is equal to [-], then all active items from A1000A through A1000F must equal [-].

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1000F

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Ethnicity: White	Asmt		Checklist	1	561-561

Item Subsets

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

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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3761	Consistency	Fatal	(a) If any item A1000A through A1000F is equal to [-], then all active items from A1000A through A1000F must equal [-].

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1100A

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Does the patient need or want an interpreter	Asmt		Code	1	563-563

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		No
1		Yes
9		Unable to determine
-		Not assessed/no information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3022	Consistency	Fatal	If A1100A=[1], then A1100B must not equal [^].
-3023	Consistency	Fatal	If A1100A=[-], then A1100B must equal [-].
-3572	Consistency	Fatal	If A1100A=[0,9], then A1100B must equal [^].

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1100B

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Preferred language	Asmt		Text	15	564-578

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Specify preferred language
-		Not assessed/no information
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1018	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> <p>a) The numeric characters: [0] through [9].</p> <p>b) The letters [A] through [Z] and [a] through [z].</p> <p>c) The character [-].</p> <p>d) 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> <p>e) Embedded spaces (spaces surrounded by any of the characters listed above). For example, [LEGAL TEXT] is allowed.</p>
-1027	Format	Fatal	The length of the text submitted for a free-form text item must not exceed the maximum length specified for this item.
-3022	Consistency	Fatal	If A1100A=[1], then A1100B must not equal [^].
-3023	Consistency	Fatal	If A1100A=[-], then A1100B must equal [-].
-3572	Consistency	Fatal	If A1100A=[0,9], then A1100B must equal [^].

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Detailed Data Specifications Report

Section: A

Item ID: A1200

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Marital status	Asmt		Code	1	579-579

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
1		Never married
2		Married
3		Widowed
4		Separated
5		Divorced
-		Not assessed/no information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400A

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Medicare (FFS)	Asmt		Checklist	1	603-603

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400B

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Medicare (managed care/Part C/Mcr Advant.)	Asmt		Checklist	1	604-604

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400C

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Medicaid (FFS)	Asmt		Checklist	1	605-605

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400D

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Medicaid (managed care)	Asmt		Checklist	1	606-606

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400E

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Workers' compensation	Asmt		Checklist	1	607-607

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400F

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Title programs	Asmt		Checklist	1	608-608

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400G

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Other Government	Asmt		Checklist	1	609-609

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400H

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Private insurance/Medigap	Asmt		Checklist	1	610-610

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400I

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Private managed care	Asmt		Checklist	1	611-611

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400J

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Self-pay	Asmt		Checklist	1	612-612

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400K

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: No payor source	Asmt		Checklist	1	613-613

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400X

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Unknown	Asmt		Checklist	1	614-614

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1400Y

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Payer: Other	Asmt		Checklist	1	615-615

Item Subsets

Active: LA,LP,LU,LE
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
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3863	Consistency	Warning	If A1400K=[1], then A1400A through A1400J and A1400X and A1400Y must = [0]

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A1802

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Admitted from	Asmt		Code	2	768-769

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
01		Community residential setting (e.g., private home, assisted living, group home, adult foster care)
02		Long term care facility (LTC)
03		Skilled nursing facility (SNF)
04		Hospital emergency department
05		Short-stay acute hospital (IPPS)
06		Long term care hospital (LTCH)
07		Inpatient rehabilitation facility or unit (IRF)
08		Psychiatric hospital or unit
09		ID/DD facility
10		Hospice
99		None of the above

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2110

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Discharge location	Asmt		Code	2	770-771

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
01		Community residential setting (e.g., private home, assisted living, group home, adult foster care)
02		Long term care facility (LTC)
03		Skilled nursing facility (SNF)
04		Hospital emergency department
05		Short-stay acute hospital (IPPS)
06		Long term care hospital (LTCH)
07		Inpatient rehabilitation facility or unit (IRF)
08		Psychiatric hospital or unit
09		ID/DD facility
10		Hospice
12		Discharged against medical advice
98		Other

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2500

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Were there program interruption(s) during stay	Asmt		Code	1	707-707

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
0		No
1		Yes

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1009	Format	Fatal	Only the code values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item.
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3917	Consistency	Fatal	(a) If A2500=[1], then A2510 must equal [01-99].

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2510

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Number of program interruptions during stay	Asmt		Number	2	708-709

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
01		Minimum value
99		Maximum value
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1012	Format	Fatal	Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) are not accepted.
-1013	Format	Fatal	Formatting of Integer Numeric Items: Only integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report are accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values are not allowed. 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].
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3917	Consistency	Fatal	(a) If A2500=[1], then A2510 must equal [01-99].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2525A1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
First Interruption Start Date	Asmt		Date	8	925-932

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Valid date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].
-3927	Consistency	Warning	The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]: a) A2525A2 minus A2525A1 should be less than or equal to 2 days. b) A2525B2 minus A2525B1 should be less than or equal to 2 days. c) A2525C2 minus A2525C1 should be less than or equal to 2 days. d) A2525D2 minus A2525D1 should be less than or equal to 2 days. e) A2525E2 minus A2525E1 should be less than or equal to 2 days.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2525A2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
First Interruption End Date	Asmt		Date	8	933-940

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Valid date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].
-3927	Consistency	Warning	The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]: a) A2525A2 minus A2525A1 should be less than or equal to 2 days. b) A2525B2 minus A2525B1 should be less than or equal to 2 days. c) A2525C2 minus A2525C1 should be less than or equal to 2 days. d) A2525D2 minus A2525D1 should be less than or equal to 2 days. e) A2525E2 minus A2525E1 should be less than or equal to 2 days.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2525B1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Second Interruption Start Date	Asmt		Date	8	941-948

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Valid date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].
-3927	Consistency	Warning	The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]: a) A2525A2 minus A2525A1 should be less than or equal to 2 days. b) A2525B2 minus A2525B1 should be less than or equal to 2 days. c) A2525C2 minus A2525C1 should be less than or equal to 2 days. d) A2525D2 minus A2525D1 should be less than or equal to 2 days. e) A2525E2 minus A2525E1 should be less than or equal to 2 days.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2525B2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Second Interruption End Date	Asmt		Date	8	949-956

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Valid date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].
-3927	Consistency	Warning	The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]: a) A2525A2 minus A2525A1 should be less than or equal to 2 days. b) A2525B2 minus A2525B1 should be less than or equal to 2 days. c) A2525C2 minus A2525C1 should be less than or equal to 2 days. d) A2525D2 minus A2525D1 should be less than or equal to 2 days. e) A2525E2 minus A2525E1 should be less than or equal to 2 days.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2525C1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Third Interruption Start Date	Asmt		Date	8	957-964

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Valid date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].
-3927	Consistency	Warning	The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]: a) A2525A2 minus A2525A1 should be less than or equal to 2 days. b) A2525B2 minus A2525B1 should be less than or equal to 2 days. c) A2525C2 minus A2525C1 should be less than or equal to 2 days. d) A2525D2 minus A2525D1 should be less than or equal to 2 days. e) A2525E2 minus A2525E1 should be less than or equal to 2 days.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2525C2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Third Interruption End Date	Asmt		Date	8	965-972

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Valid date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].
-3927	Consistency	Warning	The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]: a) A2525A2 minus A2525A1 should be less than or equal to 2 days. b) A2525B2 minus A2525B1 should be less than or equal to 2 days. c) A2525C2 minus A2525C1 should be less than or equal to 2 days. d) A2525D2 minus A2525D1 should be less than or equal to 2 days. e) A2525E2 minus A2525E1 should be less than or equal to 2 days.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2525D1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Fourth Interruption Start Date	Asmt		Date	8	973-980

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Valid date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].
-3927	Consistency	Warning	The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]: a) A2525A2 minus A2525A1 should be less than or equal to 2 days. b) A2525B2 minus A2525B1 should be less than or equal to 2 days. c) A2525C2 minus A2525C1 should be less than or equal to 2 days. d) A2525D2 minus A2525D1 should be less than or equal to 2 days. e) A2525E2 minus A2525E1 should be less than or equal to 2 days.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2525D2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Fourth Interruption End Date	Asmt		Date	8	981-988

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Valid date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].
-3927	Consistency	Warning	The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]: a) A2525A2 minus A2525A1 should be less than or equal to 2 days. b) A2525B2 minus A2525B1 should be less than or equal to 2 days. c) A2525C2 minus A2525C1 should be less than or equal to 2 days. d) A2525D2 minus A2525D1 should be less than or equal to 2 days. e) A2525E2 minus A2525E1 should be less than or equal to 2 days.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2525E1

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Fifth Interruption Start Date	Asmt		Date	8	989-996

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Valid date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].
-3927	Consistency	Warning	The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]: a) A2525A2 minus A2525A1 should be less than or equal to 2 days. b) A2525B2 minus A2525B1 should be less than or equal to 2 days. c) A2525C2 minus A2525C1 should be less than or equal to 2 days. d) A2525D2 minus A2525D1 should be less than or equal to 2 days. e) A2525E2 minus A2525E1 should be less than or equal to 2 days.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

Item ID: A2525E2

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Fifth Interruption End Date	Asmt		Date	8	997-1004

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Valid date
^		Blank (skip pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-1010	Format	Fatal	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, 2011 must be submitted as "20110101".
-3051	Consistency	Fatal	If A2500=[0], then all active items from A2510 through A2525E2 must equal [^].
-3926	Consistency	Fatal	a) If A2510=[01], then A2525A1 through A2525A2 must not equal [^] and A2525B1 through A2525E2 must equal [^]. b) If A2510=[02], then A2525A1 through A2525B2 must not equal [^] and A2525C1 through A2525E2 must equal [^]. c) If A2510=[03], then A2525A1 through A2525C2 must not equal [^] and A2525D1 through A2525E2 must equal [^]. d) If A2510=[04], then A2525A1 through A2525D2 must not equal [^] and A2525E1 through A2525E2 must equal [^]. e) If A2510=[05-99], then A2525A1 through A2525E2 must not equal [^].
-3927	Consistency	Warning	The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]: a) A2525A2 minus A2525A1 should be less than or equal to 2 days. b) A2525B2 minus A2525B1 should be less than or equal to 2 days. c) A2525C2 minus A2525C1 should be less than or equal to 2 days. d) A2525D2 minus A2525D1 should be less than or equal to 2 days. e) A2525E2 minus A2525E1 should be less than or equal to 2 days.

Data Submission Specifications for the LTCH - CARE Data Set (V2.02.1 - FINAL)

Detailed Data Specifications Report

Section: A

-3928	Consistency	Fatal	<p>The following rules apply to items A2525A1 through A2525E2 when the values in those items are dates and are not equal to [^]:</p> <p>A0220 <=</p> <p>A2525A1 <=</p> <p>A2525A2 <=</p> <p>A2525B1 <=</p> <p>A2525B2 <=</p> <p>A2525C1 <=</p> <p>A2525C2 <=</p> <p>A2525D1 <=</p> <p>A2525D2 <=</p> <p>A2525E1 <=</p> <p>A2525E2<=</p> <p>A0270</p>
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