

Data Submission Specifications for the OASIS Item Set (V3.01.1)  
Detailed Data Specifications Report  
Section: Calc

Item ID:   HHA\_ASMT\_INT\_ID

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Assessment internal ID	Calc		Number	15	3111-3125

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Assessment internal ID

**Data Submission Specifications for the OASIS Item Set (V3.01.1)**  
**Detailed Data Specifications Report**  
**Section: Calc**

**Item ID:**    ORIG\_ASMT\_INT\_ID

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Original assessment ID	Calc		Number	15	3126-3140

**Item Subsets**

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

**Item Values**

Value	LOINC Code	Value Text
Text		Original assessment ID

**Data Submission Specifications for the OASIS Item Set (V3.01.1)**  
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**Item ID:** RES\_INT\_ID

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Resident internal ID	Calc		Number	10	3141-3150

**Item Subsets**

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

**Item Values**

Value	LOINC Code	Value Text
Text		Resident internal ID

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**Item ID:** ASMT\_EFF\_DATE

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Effective date	Calc		Date	8	3151-3158

**Item Subsets**

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

**Item Values**

Value	LOINC Code	Value Text
Text		Effective date

**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>

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**Item ID:** FAC\_INT\_ID

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Facility internal ID	Calc		Number	10	3169-3178

**Item Subsets**

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

**Item Values**

Value	LOINC Code	Value Text
Text		Facility/provider internal ID

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Item ID: SUBMISSION\_ID

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Submission ID	Calc		Number	15	3179-3193

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Submission ID

Data Submission Specifications for the OASIS Item Set (V3.01.1)  
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Item ID: SUBMISSION\_DATE

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Submission date	Calc		Date	8	3194-3201

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
YYYYMMDD		Submission date

**Data Submission Specifications for the OASIS Item Set (V3.01.1)**  
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**Item ID:** SUBMISSION\_COMPLETE\_DATE

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Submission processing completion date	Calc		Date	8	3202-3209

**Item Subsets**

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

**Item Values**

Value	LOINC Code	Value Text
YYYYMMDD		Submission processing completion date



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Item ID: SUBMITTING\_USER\_ID

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Submitter user ID	Calc		Text	30	3210-3239

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Submitter user ID

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Item ID: RES\_MATCH\_CRITERIA

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Resident matching criteria	Calc		Number	2	3240-3241

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
Text		Resident matching criteria

**Data Submission Specifications for the OASIS Item Set (V3.01.1)**  
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**Item ID:** RESIDENT\_AGE

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Age of resident on the effective date	Calc		Number	3	3242-3244

***Item Subsets***

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

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Item ID: BIRTHDATE\_SUBM\_IND

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Birth date submit code	Calc		Code	1	3245-3245

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
D		Year and month only (day was set to default value)
M		Year only (month and day were set to default values)
S		Full date submitted
U		Submitted birth date contained all dashes as the birthdate was unknown. Null will be stored in the birth date.
I		Submitted birth date was invalid (spaces or an invalid date was submitted). Null will be stored in the birth date.

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**Item ID:**    CALC\_HIPPS\_CODE

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
HIPPS group code: recalculated	Calc		Text	5	3246-3250

***Item Subsets***

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

***Item Values***

Value	LOINC Code	Value Text
Text		Recalculated HIPPS code

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**Item ID:**    CALC\_HIPPS\_VERSION

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
HIPPS version code: recalculated	Calc		Text	5	3251-3255

***Item Subsets***

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

***Item Values***

Value	LOINC Code	Value Text
Text		Recalculated HIPPS version code

**Data Submission Specifications for the OASIS Item Set (V3.01.1)**  
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**Item ID:** C\_CCN\_NUM

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Calculated Facility Certification Number (CCN)	Calc		Text	12	2611-2622

**Item Subsets**

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

**Item Values**

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

**Data Submission Specifications for the OASIS Item Set (V3.01.1)**  
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**Item ID:** C\_HICN\_MBI\_IND

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Calculated HICN MBI Indicator	Calc		Text	1	2623-2623

**Item Subsets**

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

**Item Values**

Value	LOINC Code	Value Text
Text		Calculated HICN MBI Indicator



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**Item ID:** C\_SSNRI\_TRNSLTN\_HICN\_TXT

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
SSNRI Translation HICN Text	Calc		Text	12	2624-2635

**Item Subsets**

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

**Item Values**

Value	LOINC Code	Value Text
Text		SSNRI Translation HICN Text

**Data Submission Specifications for the OASIS Item Set (V3.01.1)**  
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**Item ID:** C\_SSNRI\_TRNSLTN\_MBI\_TXT

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
SSNRI Translation MBI Text	Calc		Text	12	2636-2647

**Item Subsets**

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

**Item Values**

Value	LOINC Code	Value Text
Text		SSNRI Translation MBI Text

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**Item ID:** DATA\_END\_INDICATOR

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
End of data terminator code	Calc		Code	1	3256-3256

**Item Subsets**

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

**Item Values**

Value	LOINC Code	Value Text
%		Percent sign

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Item ID: CR

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Carriage return (ASCII 013)	Calc		Code	1	3257-3257

Item Subsets

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

Item Values

Value	LOINC Code	Value Text
ASCII 013		Carriage return character (ASCII 013)

**Data Submission Specifications for the OASIS Item Set (V3.01.1)**  
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**Item ID:** LF

Item Label	Item Group	LOINC Code	Item Type	Max Length	Fixed Format Start-End Bytes
Line feed character (ASCII 010)	Calc		Code	1	3258-3258

**Item Subsets**

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

**Item Values**

Value	LOINC Code	Value Text
ASCII 010		Line feed character (ASCII 010)