

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

-3010 Format Fatal.....	13
-3020 Format Fatal.....	13
-3030 Format Fatal.....	13
-3060 Format Fatal.....	13
-3070 Format Fatal.....	33
-3080 Format Fatal.....	34
-3090 Format Fatal.....	34
-3100 Format Fatal.....	35
-3110 Format Fatal.....	36
-3120 Format Fatal.....	37
-3130 Format Fatal.....	38
-3140 Format Fatal.....	39
-3150 Format Fatal.....	39
-3160 Consistency Fatal.....	40
-3162 Consistency Fatal.....	40
-3170 Consistency Warning.....	40
-3180 Format Fatal.....	40
-3190 Consistency Fatal.....	41

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-3200 Consistency Fatal .....	42
-3210 Format Fatal.....	42
-3220 Consistency Fatal .....	43
-3230 Consistency Fatal .....	43
-3240 Consistency Fatal .....	43
-3250 Format Fatal.....	44
-3261 Consistency Fatal .....	45
-3271 Consistency Fatal .....	46
-3280 Consistency Warning .....	46
-3290 Consistency Warning .....	47
-3300 Consistency Warning .....	47
-3310 Consistency Warning .....	47
-3320 Consistency Warning .....	48
-3330 Consistency Warning .....	48
-3340 Consistency Fatal .....	48
-3341 Consistency Fatal .....	48
-3390 Consistency Fatal .....	49
-3410 Consistency .....	49
-3420 Consistency Fatal .....	50

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-3430 Format Fatal.....	50
-3450 Consistency Fatal .....	50
-3460 Consistency Fatal .....	50
-3470 Consistency Fatal .....	50
-3480 Consistency Fatal .....	50
-3490 Consistency Fatal .....	51
-3500 Consistency Fatal .....	51
-3510 Consistency Fatal .....	51
-3520 Consistency Fatal .....	51
-3530 Consistency Fatal .....	51
-3540 Consistency Fatal .....	51
-3550 Consistency Fatal .....	52
-3560 Consistency Fatal .....	52
-3570 Consistency Fatal .....	52
-3580 Consistency Fatal .....	52
-3590 Consistency Fatal .....	52
-3600 Consistency Fatal .....	53
-3630 Consistency Fatal .....	53
-3640 Consistency Fatal .....	53

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-3650 Consistency Fatal .....	53
-3660 Consistency Fatal .....	54
-4030 Skip pattern Fatal.....	54
-4040 Skip pattern Fatal.....	54
-4171 Consistency Fatal .....	55
-4182 Consistency Fatal .....	55
-4192 Consistency Fatal .....	55
-4202 Consistency Fatal .....	55
-4221 Skip pattern Fatal.....	55
-4231 Skip pattern Fatal.....	56
-4241 Skip pattern Fatal.....	56
-4251 Skip pattern Fatal.....	56
-4320 Consistency Fatal .....	56
-4351 Consistency Fatal .....	57
-4361 Consistency Fatal .....	57
-4371 Consistency Fatal .....	57
-4400 Consistency Fatal .....	57
-4410 Consistency Fatal .....	58
-4421 Skip pattern Fatal.....	58

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-4431 Skip pattern Fatal.....	58
-4441 Skip pattern Fatal.....	59
-4480 Consistency Fatal .....	59
-4511 Skip pattern Fatal.....	59
-4521 Skip pattern Fatal.....	59
-4531 Skip pattern Fatal.....	59
-4541 Skip pattern Fatal.....	60
-4550 Consistency Fatal .....	60
-4560 Consistency Fatal .....	60
-4570 Consistency Fatal .....	61
-4580 Consistency Fatal .....	61
-4690 Consistency Fatal .....	61
-4700 Consistency Fatal .....	61
-4710 Consistency Fatal .....	62
-4730 Consistency Fatal .....	62
-4740 Consistency Fatal .....	62
-4850 Consistency Fatal .....	62
-4860 Consistency Fatal .....	62
-4870 Consistency Fatal .....	62

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-4880 Consistency Fatal .....	63
-4885 Format Fatal.....	63
-4900 Format Fatal.....	64
-4921 Skip pattern Fatal.....	64
-4991 Consistency Warning .....	64
-5001 Consistency Fatal .....	64
-5050 Consistency Fatal .....	65
-5060 Consistency Fatal .....	65
-5070 Skip pattern Fatal.....	66
-5080 Skip pattern Fatal.....	66
-5112 Skip pattern Fatal.....	66
-5123 Skip pattern Fatal.....	67
-5132 Consistency Fatal .....	68
-5201 Consistency Fatal .....	68
-5211 Consistency Fatal .....	69
-5221 Consistency Fatal .....	69
-5280 Format Fatal.....	70
-5290 Consistency Fatal .....	70
-5300 Consistency Fatal .....	70

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-5320 Consistency Fatal .....	71
-5340 Consistency Fatal .....	71
-5350 Consistency Fatal .....	71
-5360 Format Warning.....	72
-5371 Skip pattern Fatal.....	72
-5372 Consistency Fatal .....	72
-5373 Consistency Fatal .....	72
-5381 Skip pattern Fatal.....	73
-5382 Consistency Fatal .....	73
-5383 Consistency Fatal .....	73
-5391 Skip pattern Fatal.....	73
-5392 Consistency Fatal .....	74
-5393 Consistency Fatal .....	74
-5401 Skip pattern Fatal.....	74
-5402 Consistency Fatal .....	74
-5403 Consistency Fatal .....	75
-5411 Skip pattern Fatal.....	75
-5412 Consistency Fatal .....	75
-5413 Consistency Fatal .....	75

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-5421 Skip pattern Fatal.....	76
-5422 Consistency Fatal.....	76
-5423 Consistency Fatal.....	76
-5460 Consistency Fatal.....	76
-5470 Consistency Fatal.....	77
-5490 Skip pattern Fatal.....	77
-5500 Consistency Fatal.....	77
-5510 Consistency Fatal.....	78
-5520 Skip pattern Fatal.....	78
-5530 Skip pattern Fatal.....	79
-5540 Skip pattern Fatal.....	79
-5550 Skip pattern Fatal.....	80
-5560 Skip pattern Fatal.....	80
-5570 Skip pattern Fatal.....	80
-5580 Skip pattern Fatal.....	81
-5590 Skip pattern Fatal.....	81
-5600 Skip pattern Fatal.....	81
-5610 Skip pattern Fatal.....	82
-5620 Skip pattern Fatal.....	82



**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
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-5630 Skip pattern Fatal.....	83
-5661 Consistency Fatal.....	83
-5670 Consistency Fatal.....	84
-5681 Consistency Fatal.....	84
-5690 Format Fatal.....	84
-5710 Format Fatal.....	86
-5720 Consistency Fatal.....	87
-5730 Consistency Fatal.....	87
-5740 Consistency Fatal.....	88
-5750 Skip pattern Fatal.....	88
-5760 Skip pattern Fatal.....	88
-5770 Skip pattern Fatal.....	89
-5780 Consistency Fatal.....	89
-5790 Skip pattern Fatal.....	90
-5800 Consistency Fatal.....	90
-5810 Consistency Fatal.....	91
-5820 Consistency Fatal.....	91
-5830 Consistency Fatal.....	92
-5840 Consistency Fatal.....	92

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

-5850 Consistency Fatal .....	92
-5860 Consistency Fatal .....	92
-5870 Consistency Fatal .....	93
-5880 Consistency Fatal .....	93
-5890 Consistency Fatal .....	93
-5900 Consistency Fatal .....	93
-5910 Consistency Fatal .....	95
-5920 Consistency Fatal .....	96
-5930 Consistency Fatal .....	96
-5940 Consistency Fatal .....	96
-5950 Consistency Fatal .....	97
-5960 Skip pattern Fatal.....	97
-5970 Skip pattern Fatal.....	97
-5980 Skip pattern Fatal.....	97
-5990 Skip pattern Fatal.....	98
-6000 Skip pattern Fatal.....	98
-6010 Skip pattern Fatal.....	98
-6020 None of above Fatal.....	98
-6030 Consistency Fatal .....	99

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
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-6040 Consistency Fatal .....	99
-6050 Consistency Fatal .....	99
-6060 Consistency Fatal .....	100
-6070 Consistency Fatal .....	100
-6080 Consistency Fatal .....	100
-6090 Consistency Fatal .....	101
-6100 Consistency Fatal .....	101
-6110 Consistency Fatal .....	102
-6120 Consistency Fatal .....	102
-6130 Consistency Fatal .....	103
-6140 Consistency Fatal .....	103
-6150 Consistency Fatal .....	103
-6160 Consistency Fatal .....	104
-6170 Consistency Fatal .....	104
-6180 Consistency Fatal .....	104
-6190 Skip pattern Fatal.....	105
-7000 Skip pattern Fatal.....	105
-7010 Skip pattern Fatal.....	105
-9010 Information None .....	106

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-9020 Information None .....	106
-9030 Information None .....	106
-9040 Information None .....	106
-9050 Information None .....	106
-9060 Information None .....	107
-9080 Information None .....	108
-9090 Information None .....	109
-9100 Information None .....	109
-9110 Information None .....	109
-9130 Information None .....	110
-9140 Information None .....	110
-9150 Information None .....	110
-9160 Information None .....	111
-9170 Information None .....	112
-9180 Information None .....	112
-9190 Information None .....	113

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-3010	Format	Fatal	<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 the length of the submitted value must match exactly the maximum length that is listed for the item.</p> <p><b>Items:</b> NATL_PRVDR_ID                      Agency National Provider ID (NPI)  SFW_ID    Software vendor federal employer tax ID  M0018_PHYSICIAN_ID                      Attending physician National Provider ID (NPI)  M0064_SSN                                      Patient's Social Security number</p>
-3020	Format	Fatal	<p>If the value is not equal to [^], the first three characters must not be equal to [000].</p> <p><b>Items:</b> M0064_SSN                                      Patient's Social Security number</p>
-3030	Format	Fatal	<p>The value must not be equal to any of the following: [111111111, 333333333, 123456789, 999999999].</p> <p><b>Items:</b> M0064_SSN                                      Patient's Social Security number</p>
-3060	Format	Fatal	<p>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.</p> <p><b>Items:</b> ASMT_SYS_CD                                      Assessment system code  TRANS_TYPE_CD                                      Transaction type code  ITM_SBST_CD                                      Item subset code  STATE_CD                                      Agency's state postal code  M0018_PHYSICIAN_UK                                      Attending physician NPI: Unknown  M0014_BRANCH_STATE                                      Branch state</p>

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ID	Type	Severity	Text/Items
			Items:
			M0050_PAT_ST Patient state of residence
			M0064_SSN_UK No Social Security number
			M0063_MEDICARE_NA No Medicare number
			M0065_MEDICAID_NA No Medicaid number
			M0069_PAT_GENDER Gender
			A1005A No, not of Hispanic, Latino/a, or Spanish origin
			A1005B Yes, Mexican, Mexican American, Chicano/a
			A1005C Yes, Puerto Rican
			A1005D Yes, Cuban
			A1005E Yes, another Hispanic, Latino, or Spanish origin
			A1005X Patient unable to respond
			A1010A Race: White
			A1010B Race: Black or African American
			A1010C Race: American Indian or Alaska Native
			A1010D Race: Asian Indian
			A1010E Race: Chinese
			A1010F Race: Filipino
			A1010G Race: Japanese
			A1010H Race: Korean
			A1010I Race: Vietnamese

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ID	Type	Severity	Text/Items
		Items:	<div> <div>A1010J</div> <div>Race: Other Asian</div> </div> <div> <div>A1010K</div> <div>Race: Native Hawaiian</div> </div> <div> <div>A1010L</div> <div>Race: Guamanian or Chamorro</div> </div> <div> <div>A1010M</div> <div>Race: Samoan</div> </div> <div> <div>A1010N</div> <div>Race: Other Pacific Islander</div> </div> <div> <div>A1010X</div> <div>Race: Patient unable to respond</div> </div> <div> <div>M0150_CPAY_NONE</div> <div>Payment sources: no charge for current services</div> </div> <div> <div>M0150_CPAY_MCARE_FFS</div> <div>Payment sources: Medicare fee-for-service</div> </div> <div> <div>M0150_CPAY_MCARE_HMO</div> <div>Payment sources: Medicare HMO/managed care</div> </div> <div> <div>M0150_CPAY_MCAID_FFS</div> <div>Payment sources: Medicaid fee-for-service</div> </div> <div> <div>M0150_CPAY_MCAID_HMO</div> <div>Payment sources: Medicaid HMO/managed care</div> </div> <div> <div>M0150_CPAY_WRKCOMP</div> <div>Payment sources: worker's compensation</div> </div> <div> <div>M0150_CPAY_TITLEPGMS</div> <div>Payment sources: title programs</div> </div> <div> <div>M0150_CPAY_OTH_GOVT</div> <div>Payment sources: other government</div> </div> <div> <div>M0150_CPAY_PRIV_INS</div> <div>Payment sources: private insurance</div> </div> <div> <div>M0150_CPAY_PRIV_HMO</div> <div>Payment sources: private HMO/managed care</div> </div> <div> <div>M0150_CPAY_SELFPAY</div> <div>Payment sources: self-pay</div> </div> <div> <div>M0150_CPAY_OTHER</div> <div>Payment sources: other</div> </div> <div> <div>M0150_CPAY_UK</div> <div>Payment sources: unknown</div> </div> <div> <div>B0200</div> <div>Hearing</div> </div>

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ID	Type	Severity	Text/Items
		Items:	B1000 Vision
			A1110B Do you need or want an interpreter
			M0032_ROC_DT_NA No resumption of care date
			M0080_ASSESSOR_DISCIPLINE Discipline of person completing assessment
			M0100_ASSMT_REASON Reason for assessment
			M0102_PHYSN_ORDRD_SOCROC_DT_NA Physician ordered SOC/ROC date - NA
			M0110_EPISODE_TIMING Episode timing
			A1250A Transportation: Yes, medical
			A1250B Transportation: Yes, non-medical
			A1250C Transportation: No
			A1250X Transportation: Patient unable to respond
			M1000_DC_LTC_14_DA Past 14 days: disch from LTC NH
			M1000_DC_SNF_14_DA Past 14 days: disch from skilled nursing facility
			M1000_DC_IPPS_14_DA Past 14 days: disch from short stay acute hospital
			M1000_DC_LTCH_14_DA Past 14 days: disch from long term care hospital
			M1000_DC_IRF_14_DA Past 14 days: disch from inpatient rehab facility
			M1000_DC_PSYCH_14_DA Past 14 days: disch from psych hospital or unit
			M1000_DC_OTH_14_DA Past 14 days: disch from other
			M1000_DC_NONE_14_DA Past 14 days: not disch from inpatient facility
			M1005_INP_DSCHG_UNKNOWN Inpatient discharge date unknown



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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
		M2301_EMER_USE_AFTR_LAST_ASMT	Emergent care: use since most recent SOC/ROC
		M2310_ECR_MEDICATION	Emergent care reason: medication
		M2310_ECR_HYPOGLYC	Emergent care reason: hypoglycemia/hyperglycemia
		M2310_ECR_OTHER	Emergent care reason: other than above
		M2310_ECR_UNKNOWN	Emergent care reason: unknown
		M2410_INPAT_FACILITY	Inpatient facility
		M2420_DSCHRG_DISP	Discharge disposition
		A2121	Provision Current Reconciled Medication List (Dis)
		A2120	Provision Current Reconciled Medication List (Tra)
		A2122A	Electronic Health Record
		A2122B	Health Information Exchange Organization
		A2122C	Verbal
		A2122D	Paper-based
		A2122E	Other Methods
		A2123	Provision Current Reconciled Medication (Dis)
		A2124A	Electronic Health Record
		A2124B	Health Information Exchange
		A2124C	Verbal
		A2124D	Paper-based
		A2124E	Other Methods

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
		B1300	Health Literacy
		M1700_COG_FUNCTION	Cognitive functioning
		M1710_WHEN_CONFUSED	When confused (reported or observed)
		M1720_WHEN_ANXIOUS	When anxious (reported or observed)
		C0100	Brief Interview for Mental Status
		C0200	Repetition of three words
		C0300A	Able to report correct year
		C0300B	Able to report correct month
		C0300C	Able to report correct day of the week
		C0400A	Able to recall "sock"
		C0400B	Able to recall "blue"
		C0400C	Able to recall "bed"
		C0500	BIMS Summary Score
		C1310A	Acute Onset Mental Status Change
		C1310B	Inattention
		C1310C	Disorganized thinking
		C1310D	Altered level of consciousness
		D0150A1	Little interest or pleasure in doing things: Pres
		D0150A2	Little interest or pleasure in doing things: Freq
		D0150B1	Feeling down, depressed, or hopeless: Pres

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
			D0150B2 Feeling down, depressed, or hopeless: Freq
			D0150C1 Trouble falling or staying asleep: Pres
			D0150C2 Trouble falling or staying asleep: Freq
			D0150D1 Feeling tired or having little energy: Pres
			D0150D2 Feeling tired or having little energy: Freq
			D0150E1 Poor appetite or overeating: Pres
			D0150E2 Poor appetite or overeating: Freq
			D0150F1 Feeling bad about yourself: Pres
			D0150F2 Feeling bad about yourself: Freq
			D0150G1 Trouble concentrating on things: Pres
			D0150G2 Trouble concentrating on things: Freq
			D0150H1 Moving or speaking so slowly: Pres
			D0150H2 Moving or speaking so slowly: Freq
			D0150I1 Thoughts that you would be better off dead: Pres
			D0150I2 Thoughts that you would be better off dead: Freq
			D0160 Total severity score
			D0700 Social Isolation
			M1740_BD_MEM_DEFICIT Behavior demonstrated: memory deficit
			M1740_BD_IMP_DECISN Behavior demonstrated: impaired decision-making
			M1740_BD_VERBAL Behavior demonstrated: verbal disruption

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		Items:	M1740_BD_PHYSICAL	Behavior demonstrated: physical aggression
			M1740_BD_SOC_INAPPRO	Behavior demonstrated: socially inappropriate
			M1740_BD_DELUSIONS	Behavior demonstrated: delusions
			M1740_BD_NONE	Behavior demonstrated: none of the above
			M1745_BEH_PROB_FREQ	Frequency of behavior problems
			M1100_PTNT_LVG_STUTN	Patient living situation
			M2102_CARE_TYPE_SRC_ADL	Care mgmt, types/sources: ADL
			M2102_CARE_TYPE_SRC_MDCTN	Care mgmt, types/sources: med admin
			M2102_CARE_TYPE_SRC_PRCDR	Care mgmt, types/sources: med procs tx
			M2102_CARE_TYPE_SRC_SPRVSN	Care mgmt, types/sources: supervision and safety
			M1800_CRNT_GROOMING	Current: grooming
			M1810_CRNT_DRESS_UPPER	Current: dress upper body
			M1820_CRNT_DRESS_LOWER	Current: dress lower body
			M1830_CRNT_BATHG	Current: bathing
			M1840_CRNT_TOILTG	Current: toileting
			M1845_CRNT_TOILTG_HYGN	Current: toileting hygiene
			M1850_CRNT_TRNSFRNG	Current: transferring
			M1860_CRNT_AMBLTN	Current: ambulation
			GG0100A	Prior Function - Self Care
			GG0100B	Prior Function - Indoor Mobility (Ambulation)

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
			GG0100C Prior Function - Stairs
			GG0100D Prior Function - Functional Cognition
			GG0110A Prior Device - Manual wheelchair
			GG0110B Prior Device - Motorized wheelchair and/or scooter
			GG0110C Prior Device - Mechanical lift
			GG0110D Prior Device - Walker
			GG0110E Prior Device - Orthotics/Prosthetics
			GG0110Z Prior Device - None of the above
			GG0130A1 Eating (SOC/ROC Perf)
			GG0130A2 Eating (Dschr Goal)
			GG0130A3 Eating (Dischr Perf)
			GG0130A4 Eating (Follow-Up Perf)
			GG0130B1 Oral Hygiene (SOC/ROC Perf)
			GG0130B2 Oral Hygiene (Dschr Goal)
			GG0130B3 Oral Hygiene (Dschr Perf)
			GG0130B4 Oral Hygiene (Follow-Up Perf)
			GG0130C1 Toileting hygiene (SOC/ROC Perf)
			GG0130C2 Toileting hygiene (Dschr Goal)
			GG0130C3 Toileting hygiene (Dschr Perf)
			GG0130C4 Toileting hygiene (Follow-Up Perf)

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
		GG0130E1	Shower/bathe self (SOC/ROC Perf)
		GG0130E2	Shower/bathe self (DschrG Goal)
		GG0130E3	Shower/bathe self (DschrG Perf)
		GG0130F1	Upper body dressing (SOC/ROC Perf)
		GG0130F2	Upper body dressing (DschrG Goal)
		GG0130F3	Upper body dressing (DschrG Perf)
		GG0130G1	Lower body dressing (SOC/ROC Perf)
		GG0130G2	Lower body dressing (DschrG Goal)
		GG0130G3	Lower body dressing (DschrG Perf)
		GG0130H1	Put on/take off footwear (SOC/ROC Perf)
		GG0130H2	Put on/take off footwear (DschrG Goal)
		GG0130H3	Put on/take off footwear (DschrG Perf)
		GG0170A1	Roll left and right (SOC/ROC Perf)
		GG0170A2	Roll left and right (DschrG Goal)
		GG0170A3	Roll left and right (DschrG Perf)
		GG0170A4	Roll left and right (Follow-Up Perf)
		GG0170B1	Sit to lying (SOC/ROC Perf)
		GG0170B2	Sit to lying (DschrG Goal)
		GG0170B3	Sit to lying (DschrG Perf)
		GG0170B4	Sit to lying (Follow-Up Perf)

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**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
		GG0170C_MOBILITY_SOCROC_PERF	Lying to sitting on bed side (SOC/ROC Perf)
		GG0170C_MOBILITY_DSCHG_GOAL	Lying to sitting on bed side (DschrG Goal)
		GG0170C3	Lying to sitting on bed side (DschrG Perf)
		GG0170C4	Lying to sitting on bed side (Follow-Up Perf)
		GG0170D1	Sit to stand (SOC/ROC Perf)
		GG0170D2	Sit to stand (DschrG Goal)
		GG0170D3	Sit to stand (DschrG Perf)
		GG0170D4	Sit to stand (Follow-Up Perf)
		GG0170E1	Chair/bed-to-chair transfer (SOC/ROC Perf)
		GG0170E2	Chair/bed-to-chair transfer (DschrG Goal)
		GG0170E3	Chair/bed-to-chair transfer (DschrG Perf)
		GG0170E4	Chair/bed-to-chair transfer (Follow-Up Perf)
		GG0170F1	Toilet transfer (SOC/ROC Perf)
		GG0170F2	Toilet transfer (DschrG Goal)
		GG0170F3	Toilet transfer (DschrG Perf)
		GG0170F4	Toilet transfer (Follow-Up Perf)
		GG0170G1	Car transfer (SOC/ROC Perf)
		GG0170G2	Car transfer (DschrG Goal)
		GG0170G3	Car transfer (DschrG Perf)
		GG0170I1	Walk 10 feet (SOC/ROC Perf)

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
		GG0170I2	Walk 10 feet (DschrG Goal)
		GG0170I3	Walk 10 feet (DschrG Perf)
		GG0170I4	Walk 10 feet (Follow-Up Perf)
		GG0170J1	Walk 50 feet with two turns (SOC/ROC Perf)
		GG0170J2	Walk 50 feet with two turns (DschrG Goal)
		GG0170J3	Walk 50 feet with two turns (DschrG Perf)
		GG0170J4	Walk 50 feet with two turns (Follow-Up Perf)
		GG0170K1	Walk 150 feet (SOC/ROC Perf)
		GG0170K2	Walk 150 feet (DschrG Goal)
		GG0170K3	Walk 150 feet (DschrG Perf)
		GG0170L1	Walking 10 feet uneven surf (SOC/ROC Perf)
		GG0170L2	Walking 10 feet uneven surf (DschrG Goal)
		GG0170L3	Walking 10 feet uneven surf (DschrG Perf)
		GG0170L4	Walking 10 feet uneven surf (Follow-Up Perf)
		GG0170M1	1 step (curb) (SOC/ROC Perf)
		GG0170M2	1 step (curb) (DschrG Goal)
		GG0170M3	1 step (curb) (DschrG Perf)
		GG0170M4	1 step (curb) (Follow-Up Perf)
		GG0170N1	4 steps (SOC/ROC Perf)
		GG0170N2	4 steps (DschrG Goal)



**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
			GG0170N3 4 steps (Dschrg Perf)
			GG0170N4 4 steps (Follow-Up Perf)
			GG0170O1 12 steps (SOC/ROC Perf)
			GG0170O2 12 steps (Dschrg Goal)
			GG0170O3 12 steps (Dschrg Perf)
			GG0170P1 Picking up object (SOC/ROC Perf)
			GG0170P2 Picking up object (Dschrg Goal)
			GG0170P3 Picking up object (Dschrg Perf)
			GG0170Q1 Use wheelchair and/or scooter (SOC/ROC Perf)
			GG0170Q3 Use wheelchair and/or scooter (Dschrg Perf)
			GG0170Q4 Use wheelchair and/or scooter (Follow-Up Perf)
			GG0170R1 Wheel 50 feet with two turns (SOC/ROC Perf)
			GG0170R2 Wheel 50 feet with two turns (Dschrg Goal)
			GG0170R3 Wheel 50 feet with two turns (Dschrg Perf)
			GG0170R4 Wheel 50 feet with two turns (Follow-Up Perf)
			GG0170RR1 Type of wheelchair or scooter (SOC/ROC Perf)
			GG0170RR3 Type of wheelchair or scooter (Dschrg Perf)
			GG0170S1 Wheel 150 feet (SOC/ROC Perf)
			GG0170S2 Wheel 150 feet (Dschrg Goal)
			GG0170S3 Wheel 150 feet (Dschrg Perf)

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>	
		<b>Items:</b>	GG0170SS1	Type of wheelchair or scooter (SOC/ROC Perf)
			GG0170SS3	Type of wheelchair or scooter (Dschrng Perf)
			M1600_UTI	Treated for urinary tract infection past 14 days
			M1610_UR_INCONT	Urinary incontinence or urinary catheter present
			M1620_BWL_INCONT	Bowel incontinence frequency
			M1630_OSTOMY	Ostomy for bowel elimination
			M1028_ACTV_DIAG_PVD_PAD	Active Diagnoses - PVD or PAD
			M1028_ACTV_DIAG_DM	Active Diagnoses - Diabetes Mellitus
			M1028_ACTV_DIAG_NOA	Active Diagnoses - None of the above
			M1021_PRIMARY_DIAG_SEVERITY	Primary diagnosis severity rating
			M1023_OTH_DIAG1_SEVERITY	Other diagnosis 1: severity rating
			M1023_OTH_DIAG2_SEVERITY	Other diagnosis 2: severity rating
			M1023_OTH_DIAG3_SEVERITY	Other diagnosis 3: severity rating
			M1023_OTH_DIAG4_SEVERITY	Other diagnosis 4: severity rating
			M1023_OTH_DIAG5_SEVERITY	Other diagnosis 5: severity rating
			M1033_HOSP_RISK_HSTRY_FALLS	Hosp risk: 2+ falls or injury fall in past year
			M1033_HOSP_RISK_WEIGHT_LOSS	Hosp risk: unintentional weight loss
			M1033_HOSP_RISK_MLTPL_HOSPZTN	Hosp risk: 2+ hospitalizations in past 6 months
			M1033_HOSP_RISK_MLTPL_ED_VISIT	Hosp risk: 2+ emergcy dept visits in past 6 months
			M1033_HOSP_RISK_MNTL_BHV_DCLN	Hosp risk: decline mental/emotional/behav status

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
		M1033_HOSP_RISK_COMPLIANCE	Hosp risk: difficulty with medical instructions
		M1033_HOSP_RISK_5PLUS_MDCTN	Hosp risk: taking five or more medications
		M1033_HOSP_RISK_CRNT_EXHSTN	Hosp risk: current exhaustion
		M1033_HOSP_RISK_OTHR_RISK	Hosp risk: other risk(s) not listed
		M1033_HOSP_RISK_NONE_ABOVE	Hosp risk: none of the above
		J0510	Pain effect on sleep
		J0520	Pain interference with therapy activities
		J0530	Pain interference with day-to-day activities
		J1800	Falls since SOC/ROC: any falls
		J1900A	Num falls since SOC/ROC: no injury
		J1900B	Num falls since SOC/ROC: injury (except major)
		J1900C	Num falls since SOC/ROC: major injury
		M1400_WHEN_DYSPNEIC	When dyspneic
		K0520A1	Nutritional approach (Admission): Parenteral
		K0520A4	Nutritional approaches (7 days): Parenteral
		K0520A5	Nutritional approaches (discharge): Parenteral
		K0520B1	Nutritional approaches (admission): Feeding tube
		K0520B4	Nutritional approaches (7 days): Feeding tube
		K0520B5	Nutritional approaches (discharge): Feeding Tube
		K0520C1	Nutritional approaches (admission) : Mech altered

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items
		Items:	
		K0520C4	Nutritional approaches (7 days): mech altered diet
		K0520C5	Nutritional approaches (discharge): mech altered
		K0520D1	Nutritional apprchs (admission) : Therapeutic diet
		K0520D4	Nutritional approaches (7 day): Therapeutic diet
		K0520D5	Nutritional apprchs (discharge): Therapeutic diet
		K0520Z1	Nutritional approaches (admission) : None
		K0520Z4	Nutritional approaches (7 days): None
		K0520Z5	Nutritional approaches (discharge): None
		M1870_CRNT_FEEDING	Current: feeding
		M1306_UNHLD_STG2_PRSR_ULCR	Patient has 1+ unhealed PU/injury at stage 2+
		M1307_OLDST_STG2_AT_DSCHRG	Status of oldest stage 2 pressure ulcer at disch
		M1322_NBR_PRSULC_STG1	Number of stage 1 pressure injuries
		M1324_STG_PRBLM_ULCER	Stage of most problematic pressure ulcer/injury
		M1330_STAS_ULCR_PRSNT	Does this patient have a stasis ulcer
		M1332_NBR_STAS_ULCR	Number of stasis ulcers
		M1334_STUS_PRBLM_STAS_ULCR	Status of most problematic stasis ulcer
		M1340_SRGCL_WND_PRSNT	Does this patient have a surgical wound
		M1342_STUS_PRBLM_SRGCL_WND	Status of most problematic surgical wound
		N0415A1	High-Risk Drug (Is Taking): Antipsychotic
		N0415A2	High-Risk Drug (Indication) : Antipsychotic

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items
		Items:	
		N0415E1	High-Risk Drug (Is taking): Anticoagulant
		N0415E2	High-Risk Drug (Indication): Anticoagulant
		N0415F1	High-Risk Drug (Is taking): Antibiotic
		N0415F2	High-Risk Drug (Indication): Antibiotic
		N0415H1	High-Risk Drug (Is taking): Opioid
		N0415H2	High-Drug Risk (Indication): Opioid
		N0415I1	High-Risk Drug (Is taking): Antiplatelet
		N0415I2	High-Risk Drug (Indication): Antiplatelet
		N0415J1	High-Risk Drug (Is taking): Hypoglycemic
		N0415J2	High-Risk Drug (Indication): Hypoglycemic
		N0415Z1	High-Risk Drug (Is taking): None of the above
		M2001_DRUG_RGMN_RVW	Drug regimen review
		M2003_MDCTN_FLWP	Medication follow-up
		M2005_MDCTN_INTRVTN	Medication intervention
		M2010_HIGH_RISK_DRUG_EDCTN	Patient/caregiver high risk drug education
		M2016_DRUG_EDCTN_INTRVTN	Patient/caregiver drug education intervention
		M2020_CRNT_MGMT_ORAL_MDCTN	Current: management of oral medications
		M2030_CRNT_MGMT_INJCTN_MDCTN	Current: management of injectable medications
		O0110A1a	Cancer Treatment: Chemotherapy (Admission)
		O0110A1c	Cancer Treatment: Chemotherapy (Discharge)

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
			O0110A2a Chemotherapy: IV (Admission)
			O0110A2c Chemotherapy: IV (Discharge)
			O0110A3a Chemotherapy: Oral (Admission)
			O0110A3c Chemotherapy: Oral (Discharge)
			O0110A10a Chemotherapy: Other (Admission)
			O0110A10c Chemotherapy: Other (Discharge)
			O0110B1a Cancer Treatments: Radiation (Admission)
			O0110B1c Cancer Treatments: Radiation (Discharge)
			O0110C1a Respiratory Therapies: Oxygen Therapy (Admission)
			O0110C1c Respiratory Therapies: Oxygen Therapy (Discharge)
			O0110C2a Oxygen Therapy: Continuous (Admission)
			O0110C2c Oxygen Therapy: Continuous (Discharge)
			O0110C3a Oxygen Therapy: Intermittent (Admission)
			O0110C3c Oxygen Therapy: Intermittent (Discharge)
			O0110C4a Oxygen Therapy: High-concentration (Admission)
			O0110C4c Oxygen Therapy: High-concentration (Discharge)
			O0110D1a Respiratory Therapies: Suctioning (Admission)
			O0110D1c Respiratory Therapies: Suctioning (Discharge)
			O0110D2a Suctioning: Scheduled (Admission)
			O0110D2c Suctioning: Scheduled (Discharge)

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
			O0110D3a Suctioning: As Needed (Admission)
			O0110D3c Suctioning: As Needed (Discharge)
			O0110E1a Respiratory Therapies: Trach Care (Admission)
			O0110E1c Respiratory Therapies: Trach Care (Discharge)
			O0110F1a Respiratory Therapies: Invasive Mech Vent (Admiss)
			O0110F1c Respiratory Therapies: Invasive Mech Vent (Disch)
			O0110G1a Respiratory Therapies: Non-Invas Mech Vent(Admiss)
			O0110G1c Respiratory Therapies: Non-Invas Mech Vent (Disch)
			O0110G2a Non-invasive Mech Vent: BiPAP (Admission)
			O0110G2c Non-invasive Mech Vent: BiPAP (Discharge)
			O0110G3a Non-invasive Mech Vent: CPAP (Admission)
			O0110G3c Non-invasive Mech Vent: CPAP (Discharge)
			O0110H1a Other: IV Medications (Admission)
			O0110H1c Other: IV Medications (Discharge)
			O0110H2a IV Medications: Vasoactive medications (Admission)
			O0110H2c IV Medications: Vasoactive medications (Discharge)
			O0110H3a IV Medications: Antibiotics (Admission)
			O0110H3c IV Medications: Antibiotics (Discharge)
			O0110H4a IV Medications: Anticoagulation (Admission)
			O0110H10a IV Medications: Other (Admission)

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
		<b>Items:</b>	
			O0110H10c IV Medications: Other (Discharge)
			O0110I1a Other: Transfusions (Admission)
			O0110I1c Other: Transfusions (Discharge)
			O0110J1a Other: Dialysis (Admission)
			O0110J1c Other: Dialysis (Discharge)
			O0110J2a Dialysis: Hemodialysis (Admission)
			O0110J2c Dialysis: Hemodialysis (Discharge)
			O0110J3a Dialysis: Peritoneal dialysis (Admission)
			O0110J3c Dialysis: Peritoneal dialysis (Discharge)
			O0110O1a Other: IV Access (Admission)
			O0110O1c Other: IV Access (Discharge)
			O0110O2a IV Access: Peripheral (Admission)
			O0110O2c IV Access: Peripheral (Discharge)
			O0110O3a IV Access: Midline (Admission)
			O0110O3c IV Access: Midline (Discharge)
			O0110O4a IV Access: Central (Admission)
			O0110O4c IV Access: Central (Discharge)
			O0110Z1a None of the above (Admission)
			O0110Z1c None of the above (Discharge)
			M1041_IN_INFLNZ_SEASON Does episode include Oct 1 thru Mar 31



**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items
			<div> <b>Items:</b> <div> M1046_INFLNZ_RECDCRNT_SEASONDid patient receive influenza vaccine</div> M2200_THER_NEED_NATherapy need: not applicable</div> <div> M2401_INTRVTN_SMRY_FALL_PRVNTIntervention synopsis: falls prevention</div> <div> M2401_INTRVTN_SMRY_DPRSNIntervention synopsis: depression intervention</div> <div> M2401_INTRVTN_SMRY_PAIN_MNTRIntervention synopsis: monitor and mitigate pain</div> <div> M2401_INTRVTN_SMRY_PRSULC_PRVNIntervention synopsis: prevent pressure ulcers</div> <div> M2401_INTRVTN_SMRY_PRSULC_WETIntervention synopsis: PU moist wound treatment</div>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-3080	Format	Fatal	<p><b>FORMATTING OF BIRTHDATE</b></p> <p>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.</p> <p>Note that if a date in YYYYMMDD format is submitted, it must be 8 characters in length and each of the 8 characters must contain the digits 0 (zero) through 9. YYYY, MM, and DD must be zero filled, where necessary. For example, January 1, 1909 must be submitted as "19090101".</p> <p>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".</p> <p>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".</p> <p><b>Items:</b> M0066_PAT_BIRTH_DT                      Date of birth</p>
-3090	Format	Fatal	<p><b>VALUES OF NUMERIC ITEMS</b></p> <p>Only the values listed in the "Item Values" table of the Detailed Data Specifications Report may be submitted for this item. The submitted value must be greater than or equal to the minimum value listed in the table and less than or equal to the maximum value listed in the table, or it must match one of the remaining special values (if any) that are listed in the table. The length of the submitted value must not exceed the allowed maximum length for the item. Signed numbers (with a leading plus or minus sign) will not be accepted.</p> <p><b>Items:</b> CORRECTION_NUM                      Correction number</p> <p>          M1060_HEIGHT_A                      Height (in inches)</p> <p>          M1060_WEIGHT_B                      Weight (in pounds)</p> <p>          M1311_NBR_PRSULC_STG2_A1                      Number of Stage 2 Pressure Ulcers</p>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items
			<p><b>Items:</b> M1311_NBR_ULC_SOCROC_STG2_A2      Number of Stage 2 pressure ulcers at SOC/ROC</p> <p>M1311_NBR_PRSULC_STG3_B1      Number of Stage 3 Pressure Ulcers</p> <p>M1311_NBR_ULC_SOCROC_STG3_B2      Number of Stage 3 pressure ulcers at SOC/ROC</p> <p>M1311_NBR_PRSULC_STG4_C1      Number of Stage 4 Pressure Ulcers</p> <p>M1311_NBR_ULC_SOCROC_STG4_C2      Number of Stage 4 pressure ulcers at SOC/ROC</p> <p>M1311_NSTG_DRSG_D1      Num unstage pressure ulcer non-remov dress</p> <p>M1311_NSTG_DRSG_SOCROC_D2      Num unstage pressure ulcer non-remov dress SOC/ROC</p> <p>M1311_NSTG_CVRG_E1      Unstageable: coverage by slough or eschar</p> <p>M1311_NSTG_CVRG_SOCROC_E2      Unstageable: coverage by slough or eschar SOC/ROC</p> <p>M1311_NSTG_DEEP_TSUE_F1      Unstageable: deep tissue injury</p> <p>M1311_NSTG_DEEP_TSUE_SOCROC_F2      Unstageable: deep tissue injury SOC/ROC</p> <p>M2200_THER_NEED_NBR      Therapy need: number of visits indicated</p>
-3100	Format	Fatal	<p><b>FORMATTING OF POSITIVE INTEGER NUMERIC ITEMS</b></p> <p>Only positive integer values and the special values (if any) that are listed in the "Item Values" table of the Detailed Data Specifications Report will be accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values are not allowed. A sign will not be accepted.</p> <p>The following examples are allowable if the value to be submitted is equal to [1] and the maximum length is equal to 2: [1], [01]. The following values are NOT allowed and will lead to a fatal error: [1.], [1.0], [01.], [01.0], [1.1], [01.1], [1.01], [+1], [-2], [+1.3], [-4.5].</p> <p><b>Items:</b> CORRECTION_NUM      Correction number</p>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items
			<div> <div>Items:</div> <div> <div>M1060_HEIGHT_A</div> <div>Height (in inches)</div> </div> <div> <div>M1060_WEIGHT_B</div> <div>Weight (in pounds)</div> </div> <div> <div>M1311_NBR_PRSULC_STG2_A1</div> <div>Number of Stage 2 Pressure Ulcers</div> </div> <div> <div>M1311_NBR_ULC_SOCROC_STG2_A2</div> <div>Number of Stage 2 pressure ulcers at SOC/ROC</div> </div> <div> <div>M1311_NBR_PRSULC_STG3_B1</div> <div>Number of Stage 3 Pressure Ulcers</div> </div> <div> <div>M1311_NBR_ULC_SOCROC_STG3_B2</div> <div>Number of Stage 3 pressure ulcers at SOC/ROC</div> </div> <div> <div>M1311_NBR_PRSULC_STG4_C1</div> <div>Number of Stage 4 Pressure Ulcers</div> </div> <div> <div>M1311_NBR_ULC_SOCROC_STG4_C2</div> <div>Number of Stage 4 pressure ulcers at SOC/ROC</div> </div> <div> <div>M1311_NSTG_DRSG_D1</div> <div>Num unstage pressure ulcer non-remov dress</div> </div> <div> <div>M1311_NSTG_DRSG_SOCROC_D2</div> <div>Num unstage pressure ulcer non-remov dress SOC/ROC</div> </div> <div> <div>M1311_NSTG_CVRG_E1</div> <div>Unstageable: coverage by slough or eschar</div> </div> <div> <div>M1311_NSTG_CVRG_SOCROC_E2</div> <div>Unstageable: coverage by slough or eschar SOC/ROC</div> </div> <div> <div>M1311_NSTG_DEEP_TSUE_F1</div> <div>Unstageable: deep tissue injury</div> </div> <div> <div>M1311_NSTG_DEEP_TSUE_SOCROC_F2</div> <div>Unstageable: deep tissue injury SOC/ROC</div> </div> <div> <div>M2200_THER_NEED_NBR</div> <div>Therapy need: number of visits indicated</div> </div> </div>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items
			<b>Items:</b> M0018_PHYSICIAN_ID                      Attending physician National Provider ID (NPI) M0060_PAT_ZIP    Patient zip code M0064_SSN    Patient's Social Security number
-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> <p><b>Items:</b> M0010_CCN                                      Facility CMS certification number (CCN)</p> <p>M0063_MEDICARE_NUM                                  Medicare number, including suffix</p> <p>M0065_MEDICAID_NUM                                  Medicaid number</p>

## Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)

### Unduplicated Edits Report by Edit ID

ID	Type	Severity	Text/Items								
-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"><li>a) The numeric characters: [0] through [9].</li><li>b) The letters [A] through [Z] and [a] through [z].</li><li>c) The character [-].</li><li>d) The following special characters:<ul style="list-style-type: none"><li>[@] (at sign)</li><li>['] (single quote)</li><li>[/] (forward slash)</li><li>[+] (plus sign)</li><li>[,] (comma)</li><li>[.] (period)</li><li>[_] (underscore)</li></ul></li><li>e) Embedded spaces (spaces surrounded by any of the characters listed above). For example, [LEGAL TEXT] would be allowed.</li></ul> <p><b>Items:</b></p> <table><tr><td>SFW_PROD_VRSN_CD</td><td>Software product version code</td></tr><tr><td>M0040_PAT_FNAME</td><td>Patient's first name</td></tr><tr><td>M0040_PAT_LNAME</td><td>Patient's last name</td></tr><tr><td>M0040_PAT_SUFFIX</td><td>Patient's suffix</td></tr></table>	SFW_PROD_VRSN_CD	Software product version code	M0040_PAT_FNAME	Patient's first name	M0040_PAT_LNAME	Patient's last name	M0040_PAT_SUFFIX	Patient's suffix
SFW_PROD_VRSN_CD	Software product version code										
M0040_PAT_FNAME	Patient's first name										
M0040_PAT_LNAME	Patient's last name										
M0040_PAT_SUFFIX	Patient's suffix										

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-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> <p><b>Items:</b> M0040_PAT_MI Patient's middle initial</p>
-3150	Format	Fatal	<p>Formatting of email address.</p> <p>Any valid email address will be accepted. The text string may contain any printable characters except the following:</p> <p>' (single quote)</p> <p>" (double quote)</p> <p>,</p> <p>;</p> <p>:</p> <p>\ (back slash)</p> <p>( ) (right and left parentheses)</p> <p>[ ] (right and left brackets)</p> <p>{ } (right and left braces)</p> <p>&lt; (less than)</p> <p>&gt; (greater than)</p> <p>space (embedded space)</p>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> SFW_EMAIL_ADR                      Software vendor email address
-3160	Consistency	Fatal	HHA_AGENCY_ID is the provider's submission ID. The value submitted for HHA_AGENCY_ID must match the HHA_AGENCY_ID in the National Database for the provider.
			<b>Items:</b> HHA_AGENCY_ID                      Assigned agency submission ID
-3162	Consistency	Fatal	A user submitting a file must be authorized to submit for the provider identified by the HHA_AGENCY_ID item in the file.
			<b>Items:</b> HHA_AGENCY_ID                      Assigned agency submission ID
-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.
			<b>Items:</b> M0010_CCN                      Facility CMS certification number (CCN)
-3180	Format	Fatal	This is a required text item. A valid non-blank value must be submitted.
			<b>Items:</b> HHA_AGENCY_ID                      Assigned agency submission ID



**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
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ID	Type	Severity	Text/Items
-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.

<b>Items:</b>	M0040_PAT_FNAME	Patient's first name
	M0040_PAT_LNAME	Patient's last name
	M0064_SSN	Patient's Social Security number
	M0064_SSN_UK	No Social Security number
	M0069_PAT_GENDER	Gender
	M0066_PAT_BIRTH_DT	Date of birth
	M0030_START_CARE_DT	Start of care date
	M0032_ROC_DT	Resumption of care date

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M0032_ROC_DT_NA No resumption of care date M0090_INFO_COMPLETED_DT Date assessment completed M0100_ASSMT_REASON Reason for assessment M0906_DC_TRAN_DTH_DT Discharge, transfer, death date
-3200	Consistency	Fatal	<p>The first record that is submitted to correct or inactivate an existing record must have a value of "01" in CORRECTION_NUM (correction number). If that correction/inactivation is accepted and if a subsequent correction/inactivation is required, it must have a value of "02", and so on. In other words, the correction number in CORRECTION_NUM on the first correction/inactivation must be "01", and the value on each subsequent correction/inactivation must be incremented by 1. If the value submitted in CORRECTION_NUM is incorrect, a fatal error will result and the submitted record will be rejected.</p> <p><b>Items:</b> CORRECTION_NUM Correction number</p>
-3210	Format	Fatal	<p>The length of the text submitted for a free-form text item must not exceed the maximum length specified for that item.</p> <p><b>Items:</b> HHA_AGENCY_ID Assigned agency submission ID  SFW_NAME Software vendor company name  SFW_EMAIL_ADR Software vendor email address  SFW_PROD_NAME Software product name  SFW_PROD_VRSN_CD Software product version code  ACY_DOC_CD Document ID code (agency use)  M0016_BRANCH_ID Branch ID  M0020_PAT_ID Patient ID number  M0040_PAT_FNAME Patient's first name</p>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M0040_PAT_MI Patient's middle initial M0040_PAT_LNAME Patient's last name M0040_PAT_SUFFIX Patient's suffix M0063_MEDICARE_NUM Medicare number, including suffix M0065_MEDICAID_NUM Medicaid number A1110A Preferred language
-3220	Consistency	Fatal	If SFW_PROD_NAME is equal to [^], then SFW_PROD_VRSN_CD must be equal to [^].  <b>Items:</b> SFW_PROD_NAME Software product name SFW_PROD_VRSN_CD Software product version code
-3230	Consistency	Fatal	If SFW_PROD_NAME is not equal to [^], then SFW_PROD_VRSN_CD must not be equal to [^].  <b>Items:</b> SFW_PROD_NAME Software product name SFW_PROD_VRSN_CD Software product version code
-3240	Consistency	Fatal	The submission system will recalculate the ISC and compare the recalculated value with the value that is submitted in ITM_SBST_CD. If the recalculated value does not match the value submitted in ITM_SBST_CD, a fatal error will result.  <b>Items:</b> ITM_SBST_CD Item subset code

## Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)

### Unduplicated Edits Report by Edit ID

ID	Type	Severity	Text/Items						
-3250	Format	Fatal	<p>FORMATTING OF ALPHANUMERIC TEXT ITEMS THAT CAN CONTAIN DASHES, SPACES, AMPERSANDS, AND OTHER 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"><li>a) The numeric characters: [0] through [9].</li><li>b) The letters [A] through [Z] and [a] through [z].</li><li>c) The character [-].</li><li>d) The following special characters:<ul style="list-style-type: none"><li>[&amp;] (ampersand)</li><li>[@] (at sign)</li><li>['] (single quote)</li><li>[/] (forward slash)</li><li>[+] (plus sign)</li><li>[,] (comma)</li><li>[.] (period)</li><li>[_] (underscore)</li></ul></li><li>e) Embedded spaces (spaces surrounded by any of the characters listed above). For example, [LEGAL TEXT] would be allowed.</li></ul> <p><b>Items:</b></p> <table><tr><td>SFW_NAME</td><td>Software vendor company name</td></tr><tr><td>SFW_PROD_NAME</td><td>Software product name</td></tr><tr><td>A1110A</td><td>Preferred language</td></tr></table>	SFW_NAME	Software vendor company name	SFW_PROD_NAME	Software product name	A1110A	Preferred language
SFW_NAME	Software vendor company name								
SFW_PROD_NAME	Software product name								
A1110A	Preferred language								

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items																
-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 &lt;</p> <p>M1005_INP_DISCHARGE_DT &lt;=</p> <p>M0102_PHYSN_ORDRD_SOCROC_DT &lt;=</p> <p>M0030_START_CARE_DT &lt;=</p> <p>M1307_OLDST_STG2_ONST_DT &lt;=</p> <p>M0906_DC_TRAN_DTH_DT &lt;=</p> <p>M0090_INFO_COMPLETED_DT &lt;=</p> <p>Current date</p> <p><b>Items:</b></p> <table><tr><td>M0066_PAT_BIRTH_DT</td><td>Date of birth</td></tr><tr><td>M0030_START_CARE_DT</td><td>Start of care date</td></tr><tr><td>M0032_ROC_DT</td><td>Resumption of care date</td></tr><tr><td>M0090_INFO_COMPLETED_DT</td><td>Date assessment completed</td></tr><tr><td>M0906_DC_TRAN_DTH_DT</td><td>Discharge, transfer, death date</td></tr><tr><td>M0102_PHYSN_ORDRD_SOCROC_DT</td><td>Physician ordered SOC/ROC date</td></tr><tr><td>M1005_INP_DISCHARGE_DT</td><td>Most recent inpatient discharge date</td></tr><tr><td>M1307_OLDST_STG2_ONST_DT</td><td>Date of onset of oldest stage 2 pressure ulcer</td></tr></table>	M0066_PAT_BIRTH_DT	Date of birth	M0030_START_CARE_DT	Start of care date	M0032_ROC_DT	Resumption of care date	M0090_INFO_COMPLETED_DT	Date assessment completed	M0906_DC_TRAN_DTH_DT	Discharge, transfer, death date	M0102_PHYSN_ORDRD_SOCROC_DT	Physician ordered SOC/ROC date	M1005_INP_DISCHARGE_DT	Most recent inpatient discharge date	M1307_OLDST_STG2_ONST_DT	Date of onset of oldest stage 2 pressure ulcer
M0066_PAT_BIRTH_DT	Date of birth																		
M0030_START_CARE_DT	Start of care date																		
M0032_ROC_DT	Resumption of care date																		
M0090_INFO_COMPLETED_DT	Date assessment completed																		
M0906_DC_TRAN_DTH_DT	Discharge, transfer, death date																		
M0102_PHYSN_ORDRD_SOCROC_DT	Physician ordered SOC/ROC date																		
M1005_INP_DISCHARGE_DT	Most recent inpatient discharge date																		
M1307_OLDST_STG2_ONST_DT	Date of onset of oldest stage 2 pressure ulcer																		

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items																
-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 &lt;</p> <p>M0030_START_CARE_DT &lt;=</p> <p>M1005_INP_DISCHARGE_DT &lt;=</p> <p>M0102_PHYSN_ORDRD_SOCROC_DT &lt;=</p> <p>M0032_ROC_DT &lt;=</p> <p>M1307_OLDST_STG2_ONST_DT &lt;=</p> <p>M0906_DC_TRAN_DTH_DT &lt;=</p> <p>M0090_INFO_COMPLETED_DT &lt;=</p> <p>Current date</p> <p><b>Items:</b></p> <table><tr><td>M0066_PAT_BIRTH_DT</td><td>Date of birth</td></tr><tr><td>M0030_START_CARE_DT</td><td>Start of care date</td></tr><tr><td>M0032_ROC_DT</td><td>Resumption of care date</td></tr><tr><td>M0090_INFO_COMPLETED_DT</td><td>Date assessment completed</td></tr><tr><td>M0906_DC_TRAN_DTH_DT</td><td>Discharge, transfer, death date</td></tr><tr><td>M0102_PHYSN_ORDRD_SOCROC_DT</td><td>Physician ordered SOC/ROC date</td></tr><tr><td>M1005_INP_DISCHARGE_DT</td><td>Most recent inpatient discharge date</td></tr><tr><td>M1307_OLDST_STG2_ONST_DT</td><td>Date of onset of oldest stage 2 pressure ulcer</td></tr></table>	M0066_PAT_BIRTH_DT	Date of birth	M0030_START_CARE_DT	Start of care date	M0032_ROC_DT	Resumption of care date	M0090_INFO_COMPLETED_DT	Date assessment completed	M0906_DC_TRAN_DTH_DT	Discharge, transfer, death date	M0102_PHYSN_ORDRD_SOCROC_DT	Physician ordered SOC/ROC date	M1005_INP_DISCHARGE_DT	Most recent inpatient discharge date	M1307_OLDST_STG2_ONST_DT	Date of onset of oldest stage 2 pressure ulcer
M0066_PAT_BIRTH_DT	Date of birth																		
M0030_START_CARE_DT	Start of care date																		
M0032_ROC_DT	Resumption of care date																		
M0090_INFO_COMPLETED_DT	Date assessment completed																		
M0906_DC_TRAN_DTH_DT	Discharge, transfer, death date																		
M0102_PHYSN_ORDRD_SOCROC_DT	Physician ordered SOC/ROC date																		
M1005_INP_DISCHARGE_DT	Most recent inpatient discharge date																		
M1307_OLDST_STG2_ONST_DT	Date of onset of oldest stage 2 pressure ulcer																		
-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> <p><b>Items:</b></p> <table><tr><td>M0030_START_CARE_DT</td><td>Start of care date</td></tr></table>	M0030_START_CARE_DT	Start of care date														
M0030_START_CARE_DT	Start of care date																		

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M0100_ASSMT_REASON Reason for assessment M1005_INP_DISCHARGE_DT Most recent inpatient discharge date
-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> <p><b>Items:</b> M0032_ROC_DT Resumption of care date  M0100_ASSMT_REASON Reason for assessment  M1005_INP_DISCHARGE_DT Most recent inpatient discharge date</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> <p><b>Items:</b> M0030_START_CARE_DT Start of care date  M0090_INFO_COMPLETED_DT Date assessment completed  M0100_ASSMT_REASON Reason for assessment</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> <p><b>Items:</b> M0032_ROC_DT Resumption of care date  M0090_INFO_COMPLETED_DT Date assessment completed  M0100_ASSMT_REASON Reason for assessment</p>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-3320	Consistency	Warning	<p>If M0100_ASSMT_REASON=[09] and if M0090_INFO_COMPLETED_DT and M0906_DC_TRAN_DTH_DT are both active and contain valid dates (not [^]), then M0090_INFO_COMPLETED_DT minus M0906_DC_TRAN_DTH_DT should be greater than or equal to zero and less than or equal to 2.</p> <p><b>Items:</b> M0090_INFO_COMPLETED_DT                      Date assessment completed  M0100_ASSMT_REASON                      Reason for assessment  M0906_DC_TRAN_DTH_DT                      Discharge, transfer, death date</p>
-3330	Consistency	Warning	<p>If TRANS_TYPE_CD=[1] (new record), then submission date SUBMSN_DT minus M0090_INFO_COMPLETED_DT should be less than or equal to 30 days.</p> <p><b>Items:</b> TRANS_TYPE_CD                      Transaction type code  M0090_INFO_COMPLETED_DT                      Date assessment completed</p>
-3340	Consistency	Fatal	<p>If TRANS_TYPE_CD=[1], then CORRECTION_NUM must equal [00].</p> <p><b>Items:</b> TRANS_TYPE_CD                      Transaction type code  CORRECTION_NUM                      Correction number</p>
-3341	Consistency	Fatal	<p>If TRANS_TYPE_CD=[2,3], then CORRECTION_NUM must not equal [00].</p> <p><b>Items:</b> TRANS_TYPE_CD                      Transaction type code  CORRECTION_NUM                      Correction number</p>



**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-3390	Consistency	Fatal	<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> <p><b>Items:</b> M0066_PAT_BIRTH_DT                      Date of birth</p> <p>             M0090_INFO_COMPLETED_DT              Date assessment completed</p>
-3410	Consistency	Fatal	<p>If M0016_BRANCH_ID contains a standard branch ID (i.e., is not equal to [N,P]), then M0014_BRANCH_STATE must not equal [^].</p> <p><b>Items:</b> M0014_BRANCH_STATE                      Branch state</p> <p>             M0016_BRANCH_ID                              Branch ID</p>

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**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-3420	Consistency	Fatal	If M0016_BRANCH_ID is equal to [N,P], then M0014_BRANCH_STATE must equal [^].  <b>Items:</b> M0014_BRANCH_STATE                      Branch state M0016_BRANCH_ID                      Branch ID
-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 submitted.  <b>Items:</b> M0060_PAT_ZIP                      Patient zip code
-3450	Consistency	Fatal	If M1005_INP_DSCHG_UNKNOWN=[0], then if M1005_INP_DISCHARGE_DT is active it must not equal [^].  <b>Items:</b> M1005_INP_DISCHARGE_DT                      Most recent inpatient discharge date M1005_INP_DSCHG_UNKNOWN                      Inpatient discharge date unknown
-3460	Consistency	Fatal	If M1005_INP_DSCHG_UNKNOWN=[1], then if M1005_INP_DISCHARGE_DT is active it must equal [^].  <b>Items:</b> M1005_INP_DISCHARGE_DT                      Most recent inpatient discharge date M1005_INP_DSCHG_UNKNOWN                      Inpatient discharge date unknown
-3470	Consistency	Fatal	If M0018_PHYSICIAN_UK=[0], then if M0018_PHYSICIAN_ID is active it cannot equal [^].  <b>Items:</b> M0018_PHYSICIAN_ID                      Attending physician National Provider ID (NPI) M0018_PHYSICIAN_UK                      Attending physician NPI: Unknown
-3480	Consistency	Fatal	If M0018_PHYSICIAN_UK=[1], then if M0018_PHYSICIAN_ID is active it must equal [^].  <b>Items:</b> M0018_PHYSICIAN_ID                      Attending physician National Provider ID (NPI) M0018_PHYSICIAN_UK                      Attending physician NPI: Unknown

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-3490	Consistency	Fatal	If M0032_ROC_DT_NA=[0], then if M0032_ROC_DT is active it must not equal [^].  <div> <b>Items:</b> <div>M0032_ROC_DTResumption of care date</div> <div>M0032_ROC_DT_NANo resumption of care date</div> </div>
-3500	Consistency	Fatal	If M0032_ROC_DT_NA=[1], then if M0032_ROC_DT is active it must equal [^].  <div> <b>Items:</b> <div>M0032_ROC_DTResumption of care date</div> <div>M0032_ROC_DT_NANo resumption of care date</div> </div>
-3510	Consistency	Fatal	If M0063_MEDICARE_NA=[0], then if M0063_MEDICARE_NUM is active it must not equal [^].  <div> <b>Items:</b> <div>M0063_MEDICARE_NUMMedicare number, including suffix</div> <div>M0063_MEDICARE_NANo Medicare number</div> </div>
-3520	Consistency	Fatal	If M0063_MEDICARE_NA=[1], then if M0063_MEDICARE_NUM is active it must equal [^].  <div> <b>Items:</b> <div>M0063_MEDICARE_NUMMedicare number, including suffix</div> <div>M0063_MEDICARE_NANo Medicare number</div> </div>
-3530	Consistency	Fatal	If M0064_SSN_UK=[0], then if M0064_SSN is active it must not equal [^].  <div> <b>Items:</b> <div>M0064_SSNPatient's Social Security number</div> <div>M0064_SSN_UKNo Social Security number</div> </div>
-3540	Consistency	Fatal	If M0064_SSN_UK=[1], then if M0064_SSN is active it must equal [^].  <div> <b>Items:</b> <div>M0064_SSNPatient's Social Security number</div> </div>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M0064_SSN_UK                      No Social Security number
-3550	Consistency	Fatal	If M0065_MEDICAID_NA=[0], then if M0065_MEDICAID_NUM is active it must not equal [^].  <b>Items:</b> M0065_MEDICAID_NUM                      Medicaid number M0065_MEDICAID_NA                      No Medicaid number
-3560	Consistency	Fatal	If M0065_MEDICAID_NA=[1], then if M0065_MEDICAID_NUM is active it must equal [^].  <b>Items:</b> M0065_MEDICAID_NUM                      Medicaid number M0065_MEDICAID_NA                      No Medicaid number
-3570	Consistency	Fatal	If M0102_PHYSN_ORDRD_SOCROC_DT is not equal to [^] (contains a valid date), then if M0102_PHYSN_ORDRD_SOCROC_DT_NA is active it must equal [0,^].  <b>Items:</b> M0102_PHYSN_ORDRD_SOCROC_DT                      Physician ordered SOC/ROC date M0102_PHYSN_ORDRD_SOCROC_DT_NA                      Physician ordered SOC/ROC date - NA
-3580	Consistency	Fatal	If M0102_PHYSN_ORDRD_SOCROC_DT=[^], then if M0102_PHYSN_ORDRD_SOCROC_DT_NA is active it must equal [1].  <b>Items:</b> M0102_PHYSN_ORDRD_SOCROC_DT                      Physician ordered SOC/ROC date M0102_PHYSN_ORDRD_SOCROC_DT_NA                      Physician ordered SOC/ROC date - NA
-3590	Consistency	Fatal	If M0102_PHYSN_ORDRD_SOCROC_DT is not equal to [^] (contains a valid date), then if M0104_PHYSN_RFRL_DT is active it must equal [^].  <b>Items:</b> M0102_PHYSN_ORDRD_SOCROC_DT                      Physician ordered SOC/ROC date M0104_PHYSN_RFRL_DT                      Physician date of referral

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-3600	Consistency	Fatal	<p>If M0102_PHYSN_ORDRD_SOCROC_DT=[^] then if M0104_PHYSN_RFRL_DT is active it must not equal [^].</p> <p><b>Items:</b> M0102_PHYSN_ORDRD_SOCROC_DT Physician ordered SOC/ROC date  M0104_PHYSN_RFRL_DT Physician date of referral</p>
-3630	Consistency	Fatal	<p>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.</p> <p><b>Items:</b> M0150_CPAY_MCARE_FFS Payment sources: Medicare fee-for-service  M0150_CPAY_MCARE_HMO Payment sources: Medicare HMO/managed care  M0150_CPAY_MCAID_FFS Payment sources: Medicaid fee-for-service  M0150_CPAY_MCAID_HMO Payment sources: Medicaid HMO/managed care</p>
-3640	Consistency	Fatal	<p>Both M0150_CPAY_NONE and M0150_CPAY_UK must equal [0].</p> <p><b>Items:</b> M0150_CPAY_NONE Payment sources: no charge for current services  M0150_CPAY_UK Payment sources: unknown</p>
-3650	Consistency	Fatal	<p>If M1000_DC_NONE_14_DA=[0], then at least one active item from M1000_DC_LTC_14_DA through M1000_DC_OTH_14_DA must equal [1].</p> <p><b>Items:</b> M1000_DC_LTC_14_DA Past 14 days: disch from LTC NH  M1000_DC_SNF_14_DA Past 14 days: disch from skilled nursing facility  M1000_DC_IPPS_14_DA Past 14 days: disch from short stay acute hospital  M1000_DC_LTCH_14_DA Past 14 days: disch from long term care hospital</p>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M1000_DC_IRF_14_DA Past 14 days: disch from inpatient rehab facility M1000_DC_PSYCH_14_DA Past 14 days: disch from psych hospital or unit M1000_DC_OTH_14_DA Past 14 days: disch from other M1000_DC_NONE_14_DA Past 14 days: not disch from inpatient facility
-3660	Consistency	Fatal	If M1000_DC_NONE_14_DA=[1], then all active items from M1000_DC_LTC_14_DA through M1000_DC_OTH_14_DA must equal [0].  <b>Items:</b> M1000_DC_LTC_14_DA Past 14 days: disch from LTC NH M1000_DC_SNF_14_DA Past 14 days: disch from skilled nursing facility M1000_DC_IPPS_14_DA Past 14 days: disch from short stay acute hospital M1000_DC_LTCH_14_DA Past 14 days: disch from long term care hospital M1000_DC_IRF_14_DA Past 14 days: disch from inpatient rehab facility M1000_DC_PSYCH_14_DA Past 14 days: disch from psych hospital or unit M1000_DC_OTH_14_DA Past 14 days: disch from other M1000_DC_NONE_14_DA Past 14 days: not disch from inpatient facility
-4030	Skip pattern	Fatal	If M1307_OLDST_STG2_AT_DSCHRG=[01,NA], then if M1307_OLDST_STG2_ONST_DT is active it must equal [^].  <b>Items:</b> M1307_OLDST_STG2_AT_DSCHRG Status of oldest stage 2 pressure ulcer at disch M1307_OLDST_STG2_ONST_DT Date of onset of oldest stage 2 pressure ulcer
-4040	Skip pattern	Fatal	If M1307_OLDST_STG2_AT_DSCHRG=[02], then if M1307_OLDST_STG2_ONST_DT is active it must not equal [^].

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**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M1307_OLDST_STG2_AT_DSCHRG      Status of oldest stage 2 pressure ulcer at disch M1307_OLDST_STG2_ONST_DT      Date of onset of oldest stage 2 pressure ulcer
-4171	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03], AND M1324_STG_PRBLM_ULCER=[01], then if M1322_NBR_PRSULC_STG1 is active it must be > [00].  <b>Items:</b> M1322_NBR_PRSULC_STG1      Number of stage 1 pressure injuries M1324_STG_PRBLM_ULCER      Stage of most problematic pressure ulcer/injury
-4182	Consistency	Fatal	If M0100_ASSMT_REASON=[01,03,09] AND M1324_STG_PRBLM_ULCER=[02], then if M1311_NBR_PRSULC_STG2_A1 is active it must not equal [^] and it must be greater than [00].  <b>Items:</b> M1311_NBR_PRSULC_STG2_A1      Number of Stage 2 Pressure Ulcers M1324_STG_PRBLM_ULCER      Stage of most problematic pressure ulcer/injury
-4192	Consistency	Fatal	If M0100_ASSMT_REASON=[01,03,09] AND M1324_STG_PRBLM_ULCER=[03], then if M1311_NBR_PRSULC_STG3_B1 is active it must not equal [^] and it must be greater than [00].  <b>Items:</b> M1311_NBR_PRSULC_STG3_B1      Number of Stage 3 Pressure Ulcers M1324_STG_PRBLM_ULCER      Stage of most problematic pressure ulcer/injury
-4202	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09], AND M1324_STG_PRBLM_ULCER=[04], then if M1311_NBR_PRSULC_STG4_C1 is active it must not equal [^] and it must be greater than [00].  <b>Items:</b> M1311_NBR_PRSULC_STG4_C1      Number of Stage 4 Pressure Ulcers M1324_STG_PRBLM_ULCER      Stage of most problematic pressure ulcer/injury
-4221	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09], and M1330_STAS_ULCR_PRSNT = [00,03], then all active items from M1332_NBR_STAS_ULCR through M1334_STUS_PRBLM_STAS_ULCR must equal [^].

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items	
			Items:	
			M1330_STAS_ULCR_PRSNT	Does this patient have a stasis ulcer
			M1332_NBR_STAS_ULCR	Number of stasis ulcers
			M1334_STUS_PRBLM_STAS_ULCR	Status of most problematic stasis ulcer
-4231	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1330_STAS_ULCR_PRSNT = [01,02], then all active items from M1332_NBR_STAS_ULCR through M1334_STUS_PRBLM_STAS_ULCR must not equal [^].	
			Items:	
			M1330_STAS_ULCR_PRSNT	Does this patient have a stasis ulcer
			M1332_NBR_STAS_ULCR	Number of stasis ulcers
			M1334_STUS_PRBLM_STAS_ULCR	Status of most problematic stasis ulcer
-4241	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1340_SRGCL_WND_PRSNT = [00,02], then if M1342_STUS_PRBLM_SRGCL_WND is active it must equal [^].	
			Items:	
			M1340_SRGCL_WND_PRSNT	Does this patient have a surgical wound
			M1342_STUS_PRBLM_SRGCL_WND	Status of most problematic surgical wound
-4251	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09], and M1340_SRGCL_WND_PRSNT = [01], then if M1342_STUS_PRBLM_SRGCL_WND is active it must not equal [^].	
			Items:	
			M1340_SRGCL_WND_PRSNT	Does this patient have a surgical wound
			M1342_STUS_PRBLM_SRGCL_WND	Status of most problematic surgical wound
-4320	Consistency	Fatal	If M0100_ASSMT_REASON=[09], then if M1600_UTI is active it cannot equal [UK].	
			Items:	
			M0100_ASSMT_REASON	Reason for assessment
			M1600_UTI	Treated for urinary tract infection past 14 days



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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-4351	Consistency	Fatal	If M0100_ASSMT_REASON=[09], then if M1620_BWL_INCONT is active it cannot equal [UK].  <b>Items:</b> M0100_ASSMT_REASON Reason for assessment M1620_BWL_INCONT Bowel incontinence frequency
-4361	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09], and M1620_BWL_INCONT = [00,01,02,03,04,05,UK], then if M1630_OSTOMY is active it must equal [00].  <b>Items:</b> M1620_BWL_INCONT Bowel incontinence frequency M1630_OSTOMY Ostomy for bowel elimination
-4371	Consistency	Fatal	If M0100_ASSMT_REASON = [01,03,09], and M1620_BWL_INCONT = [NA], then if M1630_OSTOMY is active it must equal [01,02].  <b>Items:</b> M1620_BWL_INCONT Bowel incontinence frequency M1630_OSTOMY Ostomy for bowel elimination
-4400	Consistency	Fatal	If M1740_BD_NONE=[0], then at least one active item from M1740_BD_MEM_DEFICIT through M1740_BD_DELUSIONS must equal [1].  <b>Items:</b> M1740_BD_MEM_DEFICIT Behavior demonstrated: memory deficit M1740_BD_IMP_DECISN Behavior demonstrated: impaired decision-making M1740_BD_VERBAL Behavior demonstrated: verbal disruption M1740_BD_PHYSICAL Behavior demonstrated: physical aggression M1740_BD_SOC_INAPPRO Behavior demonstrated: socially inappropriate M1740_BD_DELUSIONS Behavior demonstrated: delusions M1740_BD_NONE Behavior demonstrated: none of the above

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
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ID	Type	Severity	Text/Items																					
-4410	Consistency	Fatal	<p>If M1740_BD_NONE=[1], then all active items from M1740_BD_MEM_DEFICIT through M1740_BD_DELUSIONS must equal [0].</p> <table><tr><td><b>Items:</b></td><td>M1740_BD_MEM_DEFICIT</td><td>Behavior demonstrated: memory deficit</td></tr><tr><td></td><td>M1740_BD_IMP_DECISN</td><td>Behavior demonstrated: impaired decision-making</td></tr><tr><td></td><td>M1740_BD_VERBAL</td><td>Behavior demonstrated: verbal disruption</td></tr><tr><td></td><td>M1740_BD_PHYSICAL</td><td>Behavior demonstrated: physical aggression</td></tr><tr><td></td><td>M1740_BD_SOC_INAPPRO</td><td>Behavior demonstrated: socially inappropriate</td></tr><tr><td></td><td>M1740_BD_DELUSIONS</td><td>Behavior demonstrated: delusions</td></tr><tr><td></td><td>M1740_BD_NONE</td><td>Behavior demonstrated: none of the above</td></tr></table>	<b>Items:</b>	M1740_BD_MEM_DEFICIT	Behavior demonstrated: memory deficit		M1740_BD_IMP_DECISN	Behavior demonstrated: impaired decision-making		M1740_BD_VERBAL	Behavior demonstrated: verbal disruption		M1740_BD_PHYSICAL	Behavior demonstrated: physical aggression		M1740_BD_SOC_INAPPRO	Behavior demonstrated: socially inappropriate		M1740_BD_DELUSIONS	Behavior demonstrated: delusions		M1740_BD_NONE	Behavior demonstrated: none of the above
<b>Items:</b>	M1740_BD_MEM_DEFICIT	Behavior demonstrated: memory deficit																						
	M1740_BD_IMP_DECISN	Behavior demonstrated: impaired decision-making																						
	M1740_BD_VERBAL	Behavior demonstrated: verbal disruption																						
	M1740_BD_PHYSICAL	Behavior demonstrated: physical aggression																						
	M1740_BD_SOC_INAPPRO	Behavior demonstrated: socially inappropriate																						
	M1740_BD_DELUSIONS	Behavior demonstrated: delusions																						
	M1740_BD_NONE	Behavior demonstrated: none of the above																						
-4421	Skip pattern	Fatal	<p>If M2001_DRUG_RGMN_RVW=[0], then M2003_MDCTN_FLWP must equal [^].</p> <table><tr><td><b>Items:</b></td><td>M2001_DRUG_RGMN_RVW</td><td>Drug regimen review</td></tr><tr><td></td><td>M2003_MDCTN_FLWP</td><td>Medication follow-up</td></tr></table>	<b>Items:</b>	M2001_DRUG_RGMN_RVW	Drug regimen review		M2003_MDCTN_FLWP	Medication follow-up															
<b>Items:</b>	M2001_DRUG_RGMN_RVW	Drug regimen review																						
	M2003_MDCTN_FLWP	Medication follow-up																						
-4431	Skip pattern	Fatal	<p>If M2001_DRUG_RGMN_RVW=[1], then all active items from M2003_MDCTN_FLWP through M2030_CRNT_MGMT_INJCTN_MDCTN must not equal [^].</p> <table><tr><td><b>Items:</b></td><td>M2001_DRUG_RGMN_RVW</td><td>Drug regimen review</td></tr><tr><td></td><td>M2003_MDCTN_FLWP</td><td>Medication follow-up</td></tr><tr><td></td><td>M2010_HIGH_RISK_DRUG_EDCTN</td><td>Patient/caregiver high risk drug education</td></tr><tr><td></td><td>M2020_CRNT_MGMT_ORAL_MDCTN</td><td>Current: management of oral medications</td></tr><tr><td></td><td>M2030_CRNT_MGMT_INJCTN_MDCTN</td><td>Current: management of injectable medications</td></tr></table>	<b>Items:</b>	M2001_DRUG_RGMN_RVW	Drug regimen review		M2003_MDCTN_FLWP	Medication follow-up		M2010_HIGH_RISK_DRUG_EDCTN	Patient/caregiver high risk drug education		M2020_CRNT_MGMT_ORAL_MDCTN	Current: management of oral medications		M2030_CRNT_MGMT_INJCTN_MDCTN	Current: management of injectable medications						
<b>Items:</b>	M2001_DRUG_RGMN_RVW	Drug regimen review																						
	M2003_MDCTN_FLWP	Medication follow-up																						
	M2010_HIGH_RISK_DRUG_EDCTN	Patient/caregiver high risk drug education																						
	M2020_CRNT_MGMT_ORAL_MDCTN	Current: management of oral medications																						
	M2030_CRNT_MGMT_INJCTN_MDCTN	Current: management of injectable medications																						

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ID	Type	Severity	Text/Items										
-4441	Skip pattern	Fatal	<p>If M2001_DRUG_RGMN_RVW=[9], then all active items from M2003_MDCTN_FLWP through M2030_CRNT_MGMT_INJCTN_MDCTN must equal [^].</p> <p><b>Items:</b></p> <table><tr><td>M2001_DRUG_RGMN_RVW</td><td>Drug regimen review</td></tr><tr><td>M2003_MDCTN_FLWP</td><td>Medication follow-up</td></tr><tr><td>M2010_HIGH_RISK_DRUG_EDCTN</td><td>Patient/caregiver high risk drug education</td></tr><tr><td>M2020_CRNT_MGMT_ORAL_MDCTN</td><td>Current: management of oral medications</td></tr><tr><td>M2030_CRNT_MGMT_INJCTN_MDCTN</td><td>Current: management of injectable medications</td></tr></table>	M2001_DRUG_RGMN_RVW	Drug regimen review	M2003_MDCTN_FLWP	Medication follow-up	M2010_HIGH_RISK_DRUG_EDCTN	Patient/caregiver high risk drug education	M2020_CRNT_MGMT_ORAL_MDCTN	Current: management of oral medications	M2030_CRNT_MGMT_INJCTN_MDCTN	Current: management of injectable medications
M2001_DRUG_RGMN_RVW	Drug regimen review												
M2003_MDCTN_FLWP	Medication follow-up												
M2010_HIGH_RISK_DRUG_EDCTN	Patient/caregiver high risk drug education												
M2020_CRNT_MGMT_ORAL_MDCTN	Current: management of oral medications												
M2030_CRNT_MGMT_INJCTN_MDCTN	Current: management of injectable medications												
-4480	Consistency	Fatal	<p>If M0100_ASSMT_REASON=[09] then M2020_CRNT_MGMT_ORAL_MDCTN cannot equal [^].</p> <p><b>Items:</b></p> <table><tr><td>M0100_ASSMT_REASON</td><td>Reason for assessment</td></tr><tr><td>M2020_CRNT_MGMT_ORAL_MDCTN</td><td>Current: management of oral medications</td></tr></table>	M0100_ASSMT_REASON	Reason for assessment	M2020_CRNT_MGMT_ORAL_MDCTN	Current: management of oral medications						
M0100_ASSMT_REASON	Reason for assessment												
M2020_CRNT_MGMT_ORAL_MDCTN	Current: management of oral medications												
-4511	Skip pattern	Fatal	<p>If M0100_ASSMT_REASON = [01,03], and M2200_THER_NEED_NA = [0], then if M2200_THER_NEED_NBR is active it must not equal [^]</p> <p><b>Items:</b></p> <table><tr><td>M2200_THER_NEED_NBR</td><td>Therapy need: number of visits indicated</td></tr><tr><td>M2200_THER_NEED_NA</td><td>Therapy need: not applicable</td></tr></table>	M2200_THER_NEED_NBR	Therapy need: number of visits indicated	M2200_THER_NEED_NA	Therapy need: not applicable						
M2200_THER_NEED_NBR	Therapy need: number of visits indicated												
M2200_THER_NEED_NA	Therapy need: not applicable												
-4521	Skip pattern	Fatal	<p>If M0100_ASSMT_REASON = [01,03] and M2200_THER_NEED_NA = [1], then if M2200_THER_NEED_NBR is active it must equal [^].</p> <p><b>Items:</b></p> <table><tr><td>M2200_THER_NEED_NBR</td><td>Therapy need: number of visits indicated</td></tr><tr><td>M2200_THER_NEED_NA</td><td>Therapy need: not applicable</td></tr></table>	M2200_THER_NEED_NBR	Therapy need: number of visits indicated	M2200_THER_NEED_NA	Therapy need: not applicable						
M2200_THER_NEED_NBR	Therapy need: number of visits indicated												
M2200_THER_NEED_NA	Therapy need: not applicable												
-4531	Skip pattern	Fatal	<p>If M2301_EMER_USE_AFTR_LAST_ASMT=[00,UK], then all active items from M2310_ECR_MEDICATION through M2310_ECR_UNKNOWN must equal [^].</p>										

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M2301_EMER_USE_AFTR_LAST_ASMT Emergent care: use since most recent SOC/ROC M2310_ECR_MEDICATION Emergent care reason: medication M2310_ECR_HYPOGLYC Emergent care reason: hypoglycemia/hyperglycemia M2310_ECR_OTHER Emergent care reason: other than above M2310_ECR_UNKNOWN Emergent care reason: unknown
-4541	Skip pattern	Fatal	If M2301_EMER_USE_AFTR_LAST_ASMT=[01,02], then all active items from M2310_ECR_MEDICATION through M2310_ECR_UNKNOWN must not equal [^].  <b>Items:</b> M2301_EMER_USE_AFTR_LAST_ASMT Emergent care: use since most recent SOC/ROC M2310_ECR_MEDICATION Emergent care reason: medication M2310_ECR_HYPOGLYC Emergent care reason: hypoglycemia/hyperglycemia M2310_ECR_OTHER Emergent care reason: other than above M2310_ECR_UNKNOWN Emergent care reason: unknown
-4550	Consistency	Fatal	If M2310_ECR_UNKNOWN=[0], then at least one active item from M2310_ECR_MEDICATION through M2310_ECR_OTHER must equal [1].  <b>Items:</b> M2310_ECR_MEDICATION Emergent care reason: medication M2310_ECR_HYPOGLYC Emergent care reason: hypoglycemia/hyperglycemia M2310_ECR_OTHER Emergent care reason: other than above M2310_ECR_UNKNOWN Emergent care reason: unknown
-4560	Consistency	Fatal	If M2310_ECR_UNKNOWN=[1], then all active items from M2310_ECR_MEDICATION through M2310_ECR_OTHER must equal [0].

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M2310_ECR_MEDICATION                      Emergent care reason: medication M2310_ECR_HYPOGLYC                      Emergent care reason: hypoglycemia/hyperglycemia M2310_ECR_OTHER                      Emergent care reason: other than above M2310_ECR_UNKNOWN                      Emergent care reason: unknown
-4570	Consistency	Fatal	If M0100_ASSMT_REASON=[09], then if M2410_INPAT_FACILITY is active it must equal [NA].  <b>Items:</b> M0100_ASSMT_REASON                      Reason for assessment M2410_INPAT_FACILITY                      Inpatient facility
-4580	Consistency	Fatal	If M0100_ASSMT_REASON=[06,07], then if M2410_INPAT_FACILITY is active it must not equal [NA].  <b>Items:</b> M0100_ASSMT_REASON                      Reason for assessment M2410_INPAT_FACILITY                      Inpatient facility
-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.  <b>Items:</b> M0016_BRANCH_ID                      Branch ID
-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).  <b>Items:</b> M0016_BRANCH_ID                      Branch ID

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-4710	Consistency	Fatal	<p>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 match a current or past branch ID, then the assessment record will be rejected (i.e., it will result in a fatal error).</p> <p><b>Items:</b> M0016_BRANCH_ID                      Branch ID</p>
-4730	Consistency	Fatal	<p>If M0100_ASSMT_REASON=[01], then M0032_ROC_DT_NA must be [1].</p> <p><b>Items:</b> M0032_ROC_DT_NA                      No resumption of care date  M0100_ASSMT_REASON                      Reason for assessment</p>
-4740	Consistency	Fatal	<p>If M0100_ASSMT_REASON=[03], then M0032_ROC_DT_NA must be [0].</p> <p><b>Items:</b> M0032_ROC_DT_NA                      No resumption of care date  M0100_ASSMT_REASON                      Reason for assessment</p>
-4850	Consistency	Fatal	<p>If M0150_CPAY_MCARE_FFS=[1], then M0063_MEDICARE_NUM must not equal [^].</p> <p><b>Items:</b> M0063_MEDICARE_NUM                      Medicare number, including suffix  M0150_CPAY_MCARE_FFS                      Payment sources: Medicare fee-for-service</p>
-4860	Consistency	Fatal	<p>If M0150_CPAY_MCAID_FFS=[1], then M0065_MEDICAID_NUM must not equal [^].</p> <p><b>Items:</b> M0065_MEDICAID_NUM                      Medicaid number  M0150_CPAY_MCAID_FFS                      Payment sources: Medicaid fee-for-service</p>
-4870	Consistency	Fatal	<p>If the SFW_ID is not equal to [^], then SFW_NAME and SFW_EMAIL_ADR must not equal [^].</p>

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**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> SFW_ID Software vendor federal employer tax ID SFW_NAME Software vendor company name SFW_EMAIL_ADR Software vendor email address
-4880	Consistency	Fatal	If the SFW_ID is equal to [^], then SFW_NAME and SFW_EMAIL_ADR must equal [^].  <b>Items:</b> SFW_ID Software vendor federal employer tax ID SFW_NAME Software vendor company name SFW_EMAIL_ADR Software vendor email address
-4885	Format	Fatal	<p>FORMATTING OF ICD-10 DIAGNOSIS CODES</p> <p>ICD-10 diagnosis codes must conform with the following formatting rules:</p> <p>a) Character 1 must be alphabetic [A-Z,a-z].</p> <p>b) Character 2 must be numeric [0-9].</p> <p>c) Character 3 must be numeric [0-9] or alphabetic [A-Z,a-z].</p> <p>d) Character 4 must be a decimal point.</p> <p>e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z,a-z], or caret [^].</p> <p>f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].</p> <p>Note that additional formatting rules for particular items may further restrict the range of allowable values in character 1. Also note that an entirely blank ICD code must be submitted as a single caret: [^].</p> <p><b>Items:</b> M1021_PRIMARY_DIAG_ICD Primary diagnosis ICD code  M1023_OTH_DIAG1_ICD Other diagnosis 1: ICD code  M1023_OTH_DIAG2_ICD Other diagnosis 2: ICD code  M1023_OTH_DIAG3_ICD Other diagnosis 3: ICD code  M1023_OTH_DIAG4_ICD Other diagnosis 4: ICD code</p>

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M1023_OTH_DIAG5_ICD                      Other diagnosis 5: ICD code
-4900	Format	Fatal	RESTRICTIONS ON ICD-10 DIAGNOSIS CODES Character 1 of the ICD code must not equal [V,W,X,Y,v,w,x,y].  <b>Items:</b> M1021_PRIMARY_DIAG_ICD                      Primary diagnosis ICD code
-4921	Skip pattern	Fatal	If M1000_DC_NONE_14_DA=[1], then M1005_INP_DISCHARGE_DT and M1005_INP_DSCHG_UNKNOWN must equal [^].  <b>Items:</b> M1000_DC_NONE_14_DA                      Past 14 days: not disch from inpatient facility M1005_INP_DISCHARGE_DT                      Most recent inpatient discharge date M1005_INP_DSCHG_UNKNOWN                      Inpatient discharge date unknown
-4991	Consistency	Warning	If M0100_ASSMT_REASON=[01,03], then M1021_PRIMARY_DIAG_SEVERITY should equal [01,02,03,04,^].  <b>Items:</b> M1021_PRIMARY_DIAG_SEVERITY                      Primary diagnosis severity rating
-5001	Consistency	Fatal	If M0100_ASSMT_REASON=[01,03] and if a value submitted in items M1021_PRIMARY_DIAG_ICD, M1023_OTH_DIAG1_ICD, M1023_OTH_DIAG2_ICD, M1023_OTH_DIAG3_ICD, M1023_OTH_DIAG4_ICD, or M1023_OTH_DIAG5_ICD is not equal to [^], it must not equal (must not duplicate) any value submitted in the remaining items in this list.  <b>Items:</b> M1021_PRIMARY_DIAG_ICD                      Primary diagnosis ICD code M1023_OTH_DIAG1_ICD                      Other diagnosis 1: ICD code M1023_OTH_DIAG2_ICD                      Other diagnosis 2: ICD code M1023_OTH_DIAG3_ICD                      Other diagnosis 3: ICD code M1023_OTH_DIAG4_ICD                      Other diagnosis 4: ICD code



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**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M1023_OTH_DIAG5_ICD                      Other diagnosis 5: ICD code
-5050	Consistency	Fatal	<p>If M1033_HOSP_RISK_NONE_ABOVE is equal to [0], then at least one active item from M1033_HOSP_RISK_HSTRY_FALLS through M1033_HOSP_RISK_OTHR_RISK must equal [1].</p> <p> <b>Items:</b> M1033_HOSP_RISK_HSTRY_FALLS                      Hosp risk: 2+ falls or injury fall in past year  M1033_HOSP_RISK_WEIGHT_LOSS                      Hosp risk: unintentional weight loss  M1033_HOSP_RISK_MLTPL_HOSPZTN                      Hosp risk: 2+ hospitalizations in past 6 months  M1033_HOSP_RISK_MLTPL_ED_VISIT                      Hosp risk: 2+ emergcy dept visits in past 6 months  M1033_HOSP_RISK_MNTL_BHV_DCLN                      Hosp risk: decline mental/emotional/behav status  M1033_HOSP_RISK_COMPLIANCE                      Hosp risk: difficulty with medical instructions  M1033_HOSP_RISK_5PLUS_MDCTN                      Hosp risk: taking five or more medications  M1033_HOSP_RISK_CRNT_EXHSTN                      Hosp risk: current exhaustion  M1033_HOSP_RISK_OTHR_RISK                      Hosp risk: other risk(s) not listed  M1033_HOSP_RISK_NONE_ABOVE                      Hosp risk: none of the above </p>
-5060	Consistency	Fatal	<p>If M1033_HOSP_RISK_NONE_ABOVE is equal to [1], then all active items from M1033_HOSP_RISK_HSTRY_FALLS through M1033_HOSP_RISK_OTHR_RISK must equal [0].</p> <p> <b>Items:</b> M1033_HOSP_RISK_HSTRY_FALLS                      Hosp risk: 2+ falls or injury fall in past year  M1033_HOSP_RISK_WEIGHT_LOSS                      Hosp risk: unintentional weight loss  M1033_HOSP_RISK_MLTPL_HOSPZTN                      Hosp risk: 2+ hospitalizations in past 6 months  M1033_HOSP_RISK_MLTPL_ED_VISIT                      Hosp risk: 2+ emergcy dept visits in past 6 months  M1033_HOSP_RISK_MNTL_BHV_DCLN                      Hosp risk: decline mental/emotional/behav status </p>

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M1033_HOSP_RISK_COMPLIANCE Hosp risk: difficulty with medical instructions M1033_HOSP_RISK_5PLUS_MDCTN Hosp risk: taking five or more medications M1033_HOSP_RISK_CRNT_EXHSTN Hosp risk: current exhaustion M1033_HOSP_RISK_OTHR_RISK Hosp risk: other risk(s) not listed M1033_HOSP_RISK_NONE_ABOVE Hosp risk: none of the above
-5070	Skip pattern	Fatal	If M1041_IN_INFLNZ_SEASON=[1], then if M1046_INFLNZ_RECD_CRNT_SEASON is active it must not equal [^].  <b>Items:</b> M1041_IN_INFLNZ_SEASON Does episode include Oct 1 thru Mar 31 M1046_INFLNZ_RECD_CRNT_SEASON Did patient receive influenza vaccine
-5080	Skip pattern	Fatal	If M1041_IN_INFLNZ_SEASON=[0], then if M1046_INFLNZ_RECD_CRNT_SEASON is active it must equal [^].  <b>Items:</b> M1041_IN_INFLNZ_SEASON Does episode include Oct 1 thru Mar 31 M1046_INFLNZ_RECD_CRNT_SEASON Did patient receive influenza vaccine
-5112	Skip pattern	Fatal	If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [0], then all active items from M1307_OLDST_STG2_AT_DSCHRG through M1311_NSTG_DEEP_TSUE_SOCROC_F2 must equal [^].  <b>Items:</b> M1306_UNHLD_STG2_PRSR_ULCR Patient has 1+ unhealed PU/injury at stage 2+ M1307_OLDST_STG2_AT_DSCHRG Status of oldest stage 2 pressure ulcer at disch M1307_OLDST_STG2_ONST_DT Date of onset of oldest stage 2 pressure ulcer M1311_NBR_PRSULC_STG2_A1 Number of Stage 2 Pressure Ulcers M1311_NBR_ULC_SOCROC_STG2_A2 Number of Stage 2 pressure ulcers at SOC/ROC M1311_NBR_PRSULC_STG3_B1 Number of Stage 3 Pressure Ulcers

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M1311_NBR_ULC_SOCROC_STG3_B2      Number of Stage 3 pressure ulcers at SOC/ROC M1311_NBR_PRSULC_STG4_C1      Number of Stage 4 Pressure Ulcers M1311_NBR_ULC_SOCROC_STG4_C2      Number of Stage 4 pressure ulcers at SOC/ROC M1311_NSTG_DRSG_D1      Num unstage pressure ulcer non-remov dress M1311_NSTG_DRSG_SOCROC_D2      Num unstage pressure ulcer non-remov dress SOC/ROC M1311_NSTG_CVRG_E1      Unstageable: coverage by slough or eschar M1311_NSTG_CVRG_SOCROC_E2      Unstageable: coverage by slough or eschar SOC/ROC M1311_NSTG_DEEP_TSUE_F1      Unstageable: deep tissue injury M1311_NSTG_DEEP_TSUE_SOCROC_F2      Unstageable: deep tissue injury SOC/ROC
-5123	Skip pattern	Fatal	<p>If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCER = [1], then the following items must not equal [^]: M1307_OLDST_STG2_AT_DSCHRG, M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, M1311_NSTG_DEEP_TSUE_F1.</p> <p> <b>Items:</b> M1306_UNHLD_STG2_PRSR_ULCR      Patient has 1+ unhealed PU/injury at stage 2+  M1307_OLDST_STG2_AT_DSCHRG      Status of oldest stage 2 pressure ulcer at disch  M1311_NBR_PRSULC_STG2_A1      Number of Stage 2 Pressure Ulcers  M1311_NBR_PRSULC_STG3_B1      Number of Stage 3 Pressure Ulcers  M1311_NBR_PRSULC_STG4_C1      Number of Stage 4 Pressure Ulcers  M1311_NSTG_DRSG_D1      Num unstage pressure ulcer non-remov dress  M1311_NSTG_CVRG_E1      Unstageable: coverage by slough or eschar  M1311_NSTG_DEEP_TSUE_F1      Unstageable: deep tissue injury </p>

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ID	Type	Severity	Text/Items																								
-5132	Consistency	Fatal	<p>If M0100_ASSMT_REASON = [01,03,09] and M1306_UNHLD_STG2_PRSR_ULCR = [1], then at least one of the following items must be greater than [00]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.</p> <table><tr><td><b>Items:</b></td><td>M1306_UNHLD_STG2_PRSR_ULCR</td><td>Patient has 1+ unhealed PU/injury at stage 2+</td></tr><tr><td></td><td>M1311_NBR_PRSULC_STG2_A1</td><td>Number of Stage 2 Pressure Ulcers</td></tr><tr><td></td><td>M1311_NBR_PRSULC_STG3_B1</td><td>Number of Stage 3 Pressure Ulcers</td></tr><tr><td></td><td>M1311_NBR_PRSULC_STG4_C1</td><td>Number of Stage 4 Pressure Ulcers</td></tr><tr><td></td><td>M1311_NSTG_DRSG_D1</td><td>Num unstage pressure ulcer non-remov dress</td></tr><tr><td></td><td>M1311_NSTG_CVRG_E1</td><td>Unstageable: coverage by slough or eschar</td></tr><tr><td></td><td>M1311_NSTG_DEEP_TSUE_F1</td><td>Unstageable: deep tissue injury</td></tr></table>	<b>Items:</b>	M1306_UNHLD_STG2_PRSR_ULCR	Patient has 1+ unhealed PU/injury at stage 2+		M1311_NBR_PRSULC_STG2_A1	Number of Stage 2 Pressure Ulcers		M1311_NBR_PRSULC_STG3_B1	Number of Stage 3 Pressure Ulcers		M1311_NBR_PRSULC_STG4_C1	Number of Stage 4 Pressure Ulcers		M1311_NSTG_DRSG_D1	Num unstage pressure ulcer non-remov dress		M1311_NSTG_CVRG_E1	Unstageable: coverage by slough or eschar		M1311_NSTG_DEEP_TSUE_F1	Unstageable: deep tissue injury			
<b>Items:</b>	M1306_UNHLD_STG2_PRSR_ULCR	Patient has 1+ unhealed PU/injury at stage 2+																									
	M1311_NBR_PRSULC_STG2_A1	Number of Stage 2 Pressure Ulcers																									
	M1311_NBR_PRSULC_STG3_B1	Number of Stage 3 Pressure Ulcers																									
	M1311_NBR_PRSULC_STG4_C1	Number of Stage 4 Pressure Ulcers																									
	M1311_NSTG_DRSG_D1	Num unstage pressure ulcer non-remov dress																									
	M1311_NSTG_CVRG_E1	Unstageable: coverage by slough or eschar																									
	M1311_NSTG_DEEP_TSUE_F1	Unstageable: deep tissue injury																									
-5201	Consistency	Fatal	<p>If M0100_ASSMT_REASON=[01,03] and if character 1 of the Primary/Other ICD code in Column 2 is equal to [V,W,X,Y,Z,v,w,x,y,z], then the corresponding severity code must equal [^].</p> <table><tr><td><b>Items:</b></td><td>M1021_PRIMARY_DIAG_ICD</td><td>Primary diagnosis ICD code</td></tr><tr><td></td><td>M1021_PRIMARY_DIAG_SEVERITY</td><td>Primary diagnosis severity rating</td></tr><tr><td></td><td>M1023_OTH_DIAG1_ICD</td><td>Other diagnosis 1: ICD code</td></tr><tr><td></td><td>M1023_OTH_DIAG1_SEVERITY</td><td>Other diagnosis 1: severity rating</td></tr><tr><td></td><td>M1023_OTH_DIAG2_ICD</td><td>Other diagnosis 2: ICD code</td></tr><tr><td></td><td>M1023_OTH_DIAG2_SEVERITY</td><td>Other diagnosis 2: severity rating</td></tr><tr><td></td><td>M1023_OTH_DIAG3_ICD</td><td>Other diagnosis 3: ICD code</td></tr><tr><td></td><td>M1023_OTH_DIAG3_SEVERITY</td><td>Other diagnosis 3: severity rating</td></tr></table>	<b>Items:</b>	M1021_PRIMARY_DIAG_ICD	Primary diagnosis ICD code		M1021_PRIMARY_DIAG_SEVERITY	Primary diagnosis severity rating		M1023_OTH_DIAG1_ICD	Other diagnosis 1: ICD code		M1023_OTH_DIAG1_SEVERITY	Other diagnosis 1: severity rating		M1023_OTH_DIAG2_ICD	Other diagnosis 2: ICD code		M1023_OTH_DIAG2_SEVERITY	Other diagnosis 2: severity rating		M1023_OTH_DIAG3_ICD	Other diagnosis 3: ICD code		M1023_OTH_DIAG3_SEVERITY	Other diagnosis 3: severity rating
<b>Items:</b>	M1021_PRIMARY_DIAG_ICD	Primary diagnosis ICD code																									
	M1021_PRIMARY_DIAG_SEVERITY	Primary diagnosis severity rating																									
	M1023_OTH_DIAG1_ICD	Other diagnosis 1: ICD code																									
	M1023_OTH_DIAG1_SEVERITY	Other diagnosis 1: severity rating																									
	M1023_OTH_DIAG2_ICD	Other diagnosis 2: ICD code																									
	M1023_OTH_DIAG2_SEVERITY	Other diagnosis 2: severity rating																									
	M1023_OTH_DIAG3_ICD	Other diagnosis 3: ICD code																									
	M1023_OTH_DIAG3_SEVERITY	Other diagnosis 3: severity rating																									

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ID	Type	Severity	Text/Items
			<div> <div>Items:</div> <div> <div>M1023_OTH_DIAG4_ICD</div> <div>Other diagnosis 4: ICD code</div> </div> <div> <div>M1023_OTH_DIAG4_SEVERITY</div> <div>Other diagnosis 4: severity rating</div> </div> <div> <div>M1023_OTH_DIAG5_ICD</div> <div>Other diagnosis 5: ICD code</div> </div> <div> <div>M1023_OTH_DIAG5_SEVERITY</div> <div>Other diagnosis 5: severity rating</div> </div> </div>
-5211	Consistency	Fatal	<div> <div>If M0100_ASSMT_REASON=[01,03] and if the Primary/Other ICD code in Column 2 is NOT equal to [^] AND character 1 of the ICD code is NOT equal to [V,W,X,Y,Z,v,w,x,y,z], then the corresponding severity code must not equal [^].</div> <div> <div>Items:</div> <div> <div>M1021_PRIMARY_DIAG_ICD</div> <div>Primary diagnosis ICD code</div> </div> <div> <div>M1021_PRIMARY_DIAG_SEVERITY</div> <div>Primary diagnosis severity rating</div> </div> <div> <div>M1023_OTH_DIAG1_ICD</div> <div>Other diagnosis 1: ICD code</div> </div> <div> <div>M1023_OTH_DIAG1_SEVERITY</div> <div>Other diagnosis 1: severity rating</div> </div> <div> <div>M1023_OTH_DIAG2_ICD</div> <div>Other diagnosis 2: ICD code</div> </div> <div> <div>M1023_OTH_DIAG2_SEVERITY</div> <div>Other diagnosis 2: severity rating</div> </div> <div> <div>M1023_OTH_DIAG3_ICD</div> <div>Other diagnosis 3: ICD code</div> </div> <div> <div>M1023_OTH_DIAG3_SEVERITY</div> <div>Other diagnosis 3: severity rating</div> </div> <div> <div>M1023_OTH_DIAG4_ICD</div> <div>Other diagnosis 4: ICD code</div> </div> <div> <div>M1023_OTH_DIAG4_SEVERITY</div> <div>Other diagnosis 4: severity rating</div> </div> <div> <div>M1023_OTH_DIAG5_ICD</div> <div>Other diagnosis 5: ICD code</div> </div> <div> <div>M1023_OTH_DIAG5_SEVERITY</div> <div>Other diagnosis 5: severity rating</div> </div> </div> </div>
-5221	Consistency	Fatal	<div> <div>If M0100_ASMT_REASON =[01,03], and if the Primary/Other ICD code in Column 2 is equal to [^], then the corresponding severity code must equal [^].</div> </div>

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M1021_PRIMARY_DIAG_ICD                      Primary diagnosis ICD code M1021_PRIMARY_DIAG_SEVERITY                      Primary diagnosis severity rating M1023_OTH_DIAG1_ICD                      Other diagnosis 1: ICD code M1023_OTH_DIAG1_SEVERITY                      Other diagnosis 1: severity rating M1023_OTH_DIAG2_ICD                      Other diagnosis 2: ICD code M1023_OTH_DIAG2_SEVERITY                      Other diagnosis 2: severity rating M1023_OTH_DIAG3_ICD                      Other diagnosis 3: ICD code M1023_OTH_DIAG3_SEVERITY                      Other diagnosis 3: severity rating M1023_OTH_DIAG4_ICD                      Other diagnosis 4: ICD code M1023_OTH_DIAG4_SEVERITY                      Other diagnosis 4: severity rating M1023_OTH_DIAG5_ICD                      Other diagnosis 5: ICD code M1023_OTH_DIAG5_SEVERITY                      Other diagnosis 5: severity rating
-5280	Format	Fatal	The value submitted in M0010_CCN must either be equal to [^] or it must be exactly 6 characters in length.  <b>Items:</b> M0010_CCN                      Facility CMS certification number (CCN)
-5290	Consistency	Fatal	If M0100_ASSMT_REASON=[06,07,08,09], then M0906_DC_TRAN_DTH_DT must not equal [^].  <b>Items:</b> M0100_ASSMT_REASON                      Reason for assessment M0906_DC_TRAN_DTH_DT                      Discharge, transfer, death date
-5300	Consistency	Fatal	If TRANS_TYPE_CD=[3] (inactivate existing record) and M0100_ASSMT_REASON=[01,03,04,05], then M0906_DC_TRAN_DTH_DT must equal [^].

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> TRANS_TYPE_CD Transaction type code M0100_ASSMT_REASON Reason for assessment M0906_DC_TRAN_DTH_DT Discharge, transfer, death date
-5320	Consistency	Fatal	If M1000_DC_NONE_14_DA=[0], then if M1005_INP_DSCHG_UNKNOWN is active it must not equal [^].  <b>Items:</b> M1000_DC_NONE_14_DA Past 14 days: not disch from inpatient facility M1005_INP_DSCHG_UNKNOWN Inpatient discharge date unknown
-5340	Consistency	Fatal	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.  <b>Items:</b> M0066_PAT_BIRTH_DT Date of birth M0030_START_CARE_DT Start of care date M0100_ASSMT_REASON Reason for assessment M0104_PHYSN_RFRL_DT Physician date of referral
-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.  <b>Items:</b> M0066_PAT_BIRTH_DT Date of birth M0032_ROC_DT Resumption of care date M0100_ASSMT_REASON Reason for assessment M0104_PHYSN_RFRL_DT Physician date of referral

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5360	Format	Warning	Version Code Values: The version code submitted should match one of the values listed in the “Item Values” table of the Detailed Data Specifications Report.  <b>Items:</b> ITM_SET_VRSN_CD                      Item set version code
-5371	Skip pattern	Fatal	(a) If M1311_NBR_PRSULC_STG2_A1=[0], then if M1311_NBR_ULC_SOCROC_STG2_A2 is active, it must be equal to [^].  (b) If M1311_NBR_PRSULC_STG2_A1>0, then if M1311_NBR_ULC_SOCROC_STG2_A2 is active, it must not be equal to [^].  <b>Items:</b> M1311_NBR_PRSULC_STG2_A1                      Number of Stage 2 Pressure Ulcers M1311_NBR_ULC_SOCROC_STG2_A2                      Number of Stage 2 pressure ulcers at SOC/ROC
-5372	Consistency	Fatal	If M1311_NBR_PRSULC_STG2_A1 is greater than 0, and M1311_NBR_ULC_SOCROC_STG2_A2 is active, then M1311_NBR_ULC_SOCROC_STG2_A2 must be (a) less than or equal to M1311_NBR_PRSULC_STG2_A1, or (b) equal to dash [-].  <b>Items:</b> M1311_NBR_PRSULC_STG2_A1                      Number of Stage 2 Pressure Ulcers M1311_NBR_ULC_SOCROC_STG2_A2                      Number of Stage 2 pressure ulcers at SOC/ROC
-5373	Consistency	Fatal	If M1311_NBR_PRSULC_STG2_A1=[-], then if M1311_NBR_ULC_SOCROC_STG2_A2 is active, it must be equal to [-].  <b>Items:</b> M1311_NBR_PRSULC_STG2_A1                      Number of Stage 2 Pressure Ulcers M1311_NBR_ULC_SOCROC_STG2_A2                      Number of Stage 2 pressure ulcers at SOC/ROC



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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5381	Skip pattern	Fatal	<p>(a) If M1311_NBR_PRSULC_STG3_B1=[0], then if M1311_NBR_ULC_SOCROC_STG3_B2 is active, it must be equal to [^].</p> <p>(b) If M1311_NBR_PRSULC_STG3_B1&gt;0, then if M1311_NBR_ULC_SOCROC_STG3_B2 is active, it must not be equal to [^].</p> <p><b>Items:</b> M1311_NBR_PRSULC_STG3_B1                      Number of Stage 3 Pressure Ulcers  M1311_NBR_ULC_SOCROC_STG3_B2                      Number of Stage 3 pressure ulcers at SOC/ROC</p>
-5382	Consistency	Fatal	<p>If M1311_NBR_PRSULC_STG3_B1 is greater than 0, and M1311_NBR_ULC_SOCROC_STG3_B2 is active, then M1311_NBR_ULC_SOCROC_STG3_B2 must be (a) less than or equal to M1311_NBR_PRSULC_STG3_B1, or (b) equal to dash [-].</p> <p><b>Items:</b> M1311_NBR_PRSULC_STG3_B1                      Number of Stage 3 Pressure Ulcers  M1311_NBR_ULC_SOCROC_STG3_B2                      Number of Stage 3 pressure ulcers at SOC/ROC</p>
-5383	Consistency	Fatal	<p>If M1311_NBR_PRSULC_STG3_B1=[-], then if M1311_NBR_ULC_SOCROC_STG3_B2 is active, it must be equal to [-].</p> <p><b>Items:</b> M1311_NBR_PRSULC_STG3_B1                      Number of Stage 3 Pressure Ulcers  M1311_NBR_ULC_SOCROC_STG3_B2                      Number of Stage 3 pressure ulcers at SOC/ROC</p>
-5391	Skip pattern	Fatal	<p>(a) If M1311_NBR_PRSULC_STG4_C1=[0], then if M1311_NBR_ULC_SOCROC_STG4_C2 is active, it must be equal to [^].</p> <p>(b) If M1311_NBR_PRSULC_STG4_C1&gt;0, then if M1311_NBR_ULC_SOCROC_STG4_C2 is active, it must not be equal to [^].</p> <p><b>Items:</b> M1311_NBR_PRSULC_STG4_C1                      Number of Stage 4 Pressure Ulcers  M1311_NBR_ULC_SOCROC_STG4_C2                      Number of Stage 4 pressure ulcers at SOC/ROC</p>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5392	Consistency	Fatal	<p>If M1311_NBR_PRSULC_STG4_C1 is greater than 0, and M1311_NBR_ULC_SOCROC_STG4_C2 is active, then M1311_NBR_ULC_SOCROC_STG4_C2 must be (a) less than or equal to M1311_NBR_PRSULC_STG4_C1, or (b) equal to dash [-].</p> <p><b>Items:</b> M1311_NBR_PRSULC_STG4_C1                      Number of Stage 4 Pressure Ulcers  M1311_NBR_ULC_SOCROC_STG4_C2                      Number of Stage 4 pressure ulcers at SOC/ROC</p>
-5393	Consistency	Fatal	<p>If M1311_NBR_PRSULC_STG4_C1=[-], then if M1311_NBR_ULC_SOCROC_STG4_C2 is active, it must be equal to [-].</p> <p><b>Items:</b> M1311_NBR_PRSULC_STG4_C1                      Number of Stage 4 Pressure Ulcers  M1311_NBR_ULC_SOCROC_STG4_C2                      Number of Stage 4 pressure ulcers at SOC/ROC</p>
-5401	Skip pattern	Fatal	<p>(a) If M1311_NSTG_DRSG_D1=[0], then if M1311_NSTG_DRSG_SOCROC_D2 is active, it must be equal to [^].</p> <p>(b)                      If M1311_NSTG_DRSG_D1&gt;0, then if M1311_NSTG_DRSG_SOCROC_D2 is active, it must not be equal to [^].</p> <p><b>Items:</b> M1311_NSTG_DRSG_D1                      Num unstage pressure ulcer non-remov dress  M1311_NSTG_DRSG_SOCROC_D2                      Num unstage pressure ulcer non-remov dress SOC/ROC</p>
-5402	Consistency	Fatal	<p>If M1311_NSTG_DRSG_D1 is greater than 0, and M1311_NSTG_DRSG_SOCROC_D2 is active, then M1311_NSTG_DRSG_SOCROC_D2 must be (a) less than or equal to M1311_NSTG_DRSG_D1, or (b) equal to dash [-].</p> <p><b>Items:</b> M1311_NSTG_DRSG_D1                      Num unstage pressure ulcer non-remov dress  M1311_NSTG_DRSG_SOCROC_D2                      Num unstage pressure ulcer non-remov dress SOC/ROC</p>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5403	Consistency	Fatal	<p>If M1311_NSTG_DRSG_D1=[-], then if M1311_NSTG_DRSG_SOCROC_D2 is active, it must be equal to [-].</p> <p><b>Items:</b> M1311_NSTG_DRSG_D1                      Num unstage pressure ulcer non-remov dress  M1311_NSTG_DRSG_SOCROC_D2                      Num unstage pressure ulcer non-remov dress SOC/ROC</p>
-5411	Skip pattern	Fatal	<p>(a) If M1311_NSTG_CVRG_E1=[0], then if M1311_NSTG_CVRG_SOCROC_E2 is active, it must be equal to [^].</p> <p>(b)                      If M1311_NSTG_CVRG_E1 &gt;0, then if M1311_NSTG_CVRG_SOCROC_E2 is active, it must not be equal to [^].</p> <p><b>Items:</b> M1311_NSTG_CVRG_E1                      Unstageable: coverage by slough or eschar  M1311_NSTG_CVRG_SOCROC_E2                      Unstageable: coverage by slough or eschar SOC/ROC</p>
-5412	Consistency	Fatal	<p>If M1311_NSTG_CVRG_E1 is greater than 0, and M1311_NSTG_CVRG_SOCROC_E2 is active, then M1311_NSTG_CVRG_SOCROC_E2 must be (a) less than or equal to M1311_NSTG_CVRG_E1, or (b) equal to dash [-].</p> <p><b>Items:</b> M1311_NSTG_CVRG_E1                      Unstageable: coverage by slough or eschar  M1311_NSTG_CVRG_SOCROC_E2                      Unstageable: coverage by slough or eschar SOC/ROC</p>
-5413	Consistency	Fatal	<p>If M1311_NSTG_CVRG_E1=[-], then if M1311_NSTG_CVRG_SOCROC_E2 is active, it must be equal to [-].</p> <p><b>Items:</b> M1311_NSTG_CVRG_E1                      Unstageable: coverage by slough or eschar  M1311_NSTG_CVRG_SOCROC_E2                      Unstageable: coverage by slough or eschar SOC/ROC</p>

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5421	Skip pattern	Fatal	<p>(a) If M1311_NSTG_DEEP_TSUE_F=[0], then if M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, it must be equal to [^].</p> <p>(b) If M1311_NSTG_DEEP_TSUE_F1 &gt;0, then if M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, it must not be equal to [^].</p> <p><b>Items:</b> M1311_NSTG_DEEP_TSUE_F1                      Unstageable: deep tissue injury  M1311_NSTG_DEEP_TSUE_SOCROC_F2                      Unstageable: deep tissue injury SOC/ROC</p>
-5422	Consistency	Fatal	<p>If M1311_NSTG_DEEP_TSUE_F1 is greater than 0, and M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, then M1311_NSTG_DEEP_TSUE_SOCROC_F2 must be (a) less than or equal to M1311_NSTG_DEEP_TSUE_F1, or (b) equal to dash [-].</p> <p><b>Items:</b> M1311_NSTG_DEEP_TSUE_F1                      Unstageable: deep tissue injury  M1311_NSTG_DEEP_TSUE_SOCROC_F2                      Unstageable: deep tissue injury SOC/ROC</p>
-5423	Consistency	Fatal	<p>If M1311_NSTG_DEEP_TSUE_F1=[-], then if M1311_NSTG_DEEP_TSUE_SOCROC_F2 is active, it must be equal to [-].</p> <p><b>Items:</b> M1311_NSTG_DEEP_TSUE_F1                      Unstageable: deep tissue injury  M1311_NSTG_DEEP_TSUE_SOCROC_F2                      Unstageable: deep tissue injury SOC/ROC</p>
-5460	Consistency	Fatal	<p>The value for M0090_INFO_COMPLETED_DT must be within the allowable date range specified by the value for SPEC_VRSN_CD. The list of SPEC_VRSN_CD values and their corresponding date ranges are provided in the Overview document for the OASIS Data Specifications.</p> <p><b>Items:</b> SPEC_VRSN_CD    Specifications version code  M0090_INFO_COMPLETED_DT    Date assessment completed</p>

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5470	Consistency	Fatal	<p>If M2001_DRUG_RGMN_RVW=[-], then M2003_MDCTN_FLWP must equal [-].</p> <p><b>Items:</b> M2001_DRUG_RGMN_RVW Drug regimen review  M2003_MDCTN_FLWP Medication follow-up</p>
-5490	Skip pattern	Fatal	<p>If M2001_DRUG_RGMN_RVW=[0], then M2010_HIGH_RISK_DRUG_EDCTN must not equal [^].</p> <p><b>Items:</b> M2001_DRUG_RGMN_RVW Drug regimen review  M2010_HIGH_RISK_DRUG_EDCTN Patient/caregiver high risk drug education</p>
-5500	Consistency	Fatal	<p>GG0110 Consistency:</p> <p>a) If GG0110Z=[1], then all items from GG0110A through GG0110E must be equal to [0].</p> <p>b) If GG0110Z=[0], then at least one of the items GG0110A through GG0110E must be equal to [1].</p> <p>c) If GG0110Z=[-], then at least one item from GG0110A through GG0110E must equal [-], and all remaining items must equal [0,-].</p> <p><b>Items:</b> GG0110A Prior Device - Manual wheelchair  GG0110B Prior Device - Motorized wheelchair and/or scooter  GG0110C Prior Device - Mechanical lift  GG0110D Prior Device - Walker  GG0110E Prior Device - Orthotics/Prosthetics  GG0110Z Prior Device - None of the above</p>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items																																				
-5510	Consistency	Fatal	<p>Self-Care and Mobility Discharge Goals: At least one of the following Discharge Goal items (GG0130A2, GG0130B2, GG0130C2, GG0170B2, GG0170C_MOBILITY_DSCHG_GOAL, GG0170D2, GG0170E2, GG0170F2, GG0170J2, GG0170K2, GG0170R2, GG0170S2) should be equal to [01,02,03,04,05,06,07,09,10,88].</p> <table><tr><td><b>Items:</b></td><td>GG0130A2</td><td>Eating (Dschrg Goal)</td></tr><tr><td></td><td>GG0130B2</td><td>Oral Hygiene (Dschrg Goal)</td></tr><tr><td></td><td>GG0130C2</td><td>Toileting hygiene (Dschrg Goal)</td></tr><tr><td></td><td>GG0170B2</td><td>Sit to lying (Dschrg Goal)</td></tr><tr><td></td><td>GG0170C_MOBILITY_DSCHG_GOAL</td><td>Lying to sitting on bed side (Dschrg Goal)</td></tr><tr><td></td><td>GG0170D2</td><td>Sit to stand (Dschrg Goal)</td></tr><tr><td></td><td>GG0170E2</td><td>Chair/bed-to-chair transfer (Dschrg Goal)</td></tr><tr><td></td><td>GG0170F2</td><td>Toilet transfer (Dschrg Goal)</td></tr><tr><td></td><td>GG0170J2</td><td>Walk 50 feet with two turns (Dschrg Goal)</td></tr><tr><td></td><td>GG0170K2</td><td>Walk 150 feet (Dschrg Goal)</td></tr><tr><td></td><td>GG0170R2</td><td>Wheel 50 feet with two turns (Dschrg Goal)</td></tr><tr><td></td><td>GG0170S2</td><td>Wheel 150 feet (Dschrg Goal)</td></tr></table>	<b>Items:</b>	GG0130A2	Eating (Dschrg Goal)		GG0130B2	Oral Hygiene (Dschrg Goal)		GG0130C2	Toileting hygiene (Dschrg Goal)		GG0170B2	Sit to lying (Dschrg Goal)		GG0170C_MOBILITY_DSCHG_GOAL	Lying to sitting on bed side (Dschrg Goal)		GG0170D2	Sit to stand (Dschrg Goal)		GG0170E2	Chair/bed-to-chair transfer (Dschrg Goal)		GG0170F2	Toilet transfer (Dschrg Goal)		GG0170J2	Walk 50 feet with two turns (Dschrg Goal)		GG0170K2	Walk 150 feet (Dschrg Goal)		GG0170R2	Wheel 50 feet with two turns (Dschrg Goal)		GG0170S2	Wheel 150 feet (Dschrg Goal)
<b>Items:</b>	GG0130A2	Eating (Dschrg Goal)																																					
	GG0130B2	Oral Hygiene (Dschrg Goal)																																					
	GG0130C2	Toileting hygiene (Dschrg Goal)																																					
	GG0170B2	Sit to lying (Dschrg Goal)																																					
	GG0170C_MOBILITY_DSCHG_GOAL	Lying to sitting on bed side (Dschrg Goal)																																					
	GG0170D2	Sit to stand (Dschrg Goal)																																					
	GG0170E2	Chair/bed-to-chair transfer (Dschrg Goal)																																					
	GG0170F2	Toilet transfer (Dschrg Goal)																																					
	GG0170J2	Walk 50 feet with two turns (Dschrg Goal)																																					
	GG0170K2	Walk 150 feet (Dschrg Goal)																																					
	GG0170R2	Wheel 50 feet with two turns (Dschrg Goal)																																					
	GG0170S2	Wheel 150 feet (Dschrg Goal)																																					
-5520	Skip pattern	Fatal	<p>(a) If GG0170I1=[07,09,10,88], then GG0170J1, GG0170K1, and GG0170L1 must equal [^].</p> <p>(b) If GG0170I1=[06,05,04,03,02,01], then GG0170J1, GG0170K1, and GG0170L1 must not equal [^].</p> <p>(c) If GG0170I1=[-], then GG0170J1, GG0170K1, and GG0170L1 must equal [-].</p> <table><tr><td><b>Items:</b></td><td>GG0170I1</td><td>Walk 10 feet (SOC/ROC Perf)</td></tr></table>	<b>Items:</b>	GG0170I1	Walk 10 feet (SOC/ROC Perf)																																	
<b>Items:</b>	GG0170I1	Walk 10 feet (SOC/ROC Perf)																																					

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> GG0170J1 Walk 50 feet with two turns (SOC/ROC Perf)
			GG0170K1 Walk 150 feet (SOC/ROC Perf)
			GG0170L1 Walking 10 feet uneven surf (SOC/ROC Perf)
-5530	Skip pattern	Fatal	<p>(a) If GG0170I3=[07,09,10,88], then GG0170J3, GG0170K3, and GG0170L3 must equal [^].</p> <p>(b) If GG0170I3=[06,05,04,03,02,01], then GG0170J3, GG0170K3, and GG0170L3 must not equal [^].</p> <p>(c) If GG0170I3=[-], then GG0170J3, GG0170K3, and GG0170L3 must equal [-].</p> <p><b>Items:</b> GG0170I3 Walk 10 feet (Dschr Perf)</p> <p>GG0170J3 Walk 50 feet with two turns (Dschr Perf)</p> <p>GG0170K3 Walk 150 feet (Dschr Perf)</p> <p>GG0170L3 Walking 10 feet uneven surf (Dschr Perf)</p>
-5540	Skip pattern	Fatal	<p>(a) If GG0170I4=[07,09,10,88], then GG0170J4 and GG0170L4 must equal [^].</p> <p>(b) If GG0170I4=[06,05,04,03,02,01], then GG0170J4 and GG0170L4 must not equal [^].</p> <p>(c) If GG0170I4=[-], then GG0170J4 and GG0170L4 must equal [-].</p> <p><b>Items:</b> GG0170I4 Walk 10 feet (Follow-Up Perf)</p> <p>GG0170J4 Walk 50 feet with two turns (Follow-Up Perf)</p> <p>GG0170L4 Walking 10 feet uneven surf (Follow-Up Perf)</p>

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5550	Skip pattern	Fatal	<p>(a) If GG0170M1=[07,09,10,88], then GG0170N1 must equal [^].</p> <p>(b) If GG0170M1=[06,05,04,03,02,01], then GG0170N1 must not equal [^].</p> <p>(c) If GG0170M1=[-], then GG0170N1 must equal [-].</p> <p><b>Items:</b> GG0170M1 1 step (curb) (SOC/ROC Perf)  GG0170N1 4 steps (SOC/ROC Perf)</p>
-5560	Skip pattern	Fatal	<p>(a) If GG0170M3=[07,09,10,88], then GG0170N3 must equal [^].</p> <p>(b) If GG0170M3=[06,05,04,03,02,01], then GG0170N3 must not equal [^].</p> <p>(c) If GG0170M3=[-], then GG0170N3 must equal [-].</p> <p><b>Items:</b> GG0170M3 1 step (curb) (Dschrg Perf)  GG0170N3 4 steps (Dschrg Perf)</p>
-5570	Skip pattern	Fatal	<p>(a) If GG0170M4=[07,09,10,88], then GG0170N4 must equal [^].</p> <p>(b) If GG0170M4=[06,05,04,03,02,01], then GG0170N4 must not equal [^].</p> <p>(c) If GG0170M4=[-], then GG0170N4 must equal [-].</p> <p><b>Items:</b> GG0170M4 1 step (curb) (Follow-Up Perf)  GG0170N4 4 steps (Follow-Up Perf)</p>



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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5580	Skip pattern	Fatal	<p>(a) If GG0170N1=[07,09,10,88,^], then GG0170O1 must equal [^].</p> <p>(b) If GG0170N1=[06,05,04,03,02,01], then GG0170O1 must not equal [^].</p> <p>(c) If GG0170N1=[-], then GG0170O1 must equal [-].</p> <p><b>Items:</b> GG0170N1 4 steps (SOC/ROC Perf)  GG0170O1 12 steps (SOC/ROC Perf)</p>
-5590	Skip pattern	Fatal	<p>(a) If GG0170N3=[07,09,10,88,^], then GG0170O3 must equal [^].</p> <p>(b) If GG0170N3=[06,05,04,03,02,01], then GG0170O3 must not equal [^].</p> <p>(c) If GG0170N3=[-], then GG0170O3 must equal [-].</p> <p><b>Items:</b> GG0170N3 4 steps (Dschrg Perf)  GG0170O3 12 steps (Dschrg Perf)</p>
-5600	Skip pattern	Fatal	<p>(a) If GG0170Q1=[0], then the following items must be equal to [^]: GG0170R1, GG0170R2, GG0170RR1, GG0170S1, GG0170S2, GG0170SS1.</p> <p>(b) If GG0170Q1=[1], then the following items must not be equal to [^]: GG0170R1, GG0170R2, GG0170RR1, GG0170S1, GG0170S2, GG0170SS1.</p> <p>(c) If GG0170Q1=[-], then the following items must be equal to [-]: GG0170R1, GG0170R2, GG0170RR1, GG0170S1, GG0170S2, GG0170SS1.</p> <p><b>Items:</b> GG0170Q1 Use wheelchair and/or scooter (SOC/ROC Perf)  GG0170R1 Wheel 50 feet with two turns (SOC/ROC Perf)  GG0170R2 Wheel 50 feet with two turns (Dschrg Goal)</p>

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> GG0170RR1      Type of wheelchair or scooter (SOC/ROC Perf) GG0170S1      Wheel 150 feet (SOC/ROC Perf) GG0170S2      Wheel 150 feet (DschrG Goal) GG0170SS1      Type of wheelchair or scooter (SOC/ROC Perf)
-5610	Skip pattern	Fatal	(a) If GG0170Q3=[0], then the following items must be equal to [^]: GG0170R3, GG0170RR3, GG0170S3, GG0170SS3.  (b) If GG0170Q3=[1], then the following items must not be equal to [^]: GG0170R3, GG0170RR3, GG0170S3, GG0170SS3.  (c) If GG0170Q3=[-], then the following items must be equal to [-]: GG0170R3, GG0170RR3, GG0170S3, GG0170SS3.  <b>Items:</b> GG0170Q3      Use wheelchair and/or scooter (DschrG Perf) GG0170R3      Wheel 50 feet with two turns (DschrG Perf) GG0170RR3      Type of wheelchair or scooter (DschrG Perf) GG0170S3      Wheel 150 feet (DschrG Perf) GG0170SS3      Type of wheelchair or scooter (DschrG Perf)
-5620	Skip pattern	Fatal	(a) If GG0170Q4=[0], then GG0170R4 must be equal to [^].  (b) If GG0170Q4=[1], then GG0170R4 must not be equal to [^].  (c) If GG0170Q4=[-], then GG0170R4 must be equal to [-].  <b>Items:</b> GG0170Q4      Use wheelchair and/or scooter (Follow-Up Perf) GG0170R4      Wheel 50 feet with two turns (Follow-Up Perf)

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**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items														
-5630	Skip pattern	Fatal	<p>a) If J1800=[0], then all active items from J1900A through J1900C must equal [^].</p> <p>b) If J1800=[1], then all active items from J1900A through J1900C must not equal [^] and at least one of these items must equal [-,1,2].</p> <p>c) If J1800=[-], then all active items from J1900A through J1900C must equal [-].</p> <p><b>Items:</b></p> <table><tr><td>J1800</td><td>Falls since SOC/ROC: any falls</td></tr><tr><td>J1900A</td><td>Num falls since SOC/ROC: no injury</td></tr><tr><td>J1900B</td><td>Num falls since SOC/ROC: injury (except major)</td></tr><tr><td>J1900C</td><td>Num falls since SOC/ROC: major injury</td></tr></table>	J1800	Falls since SOC/ROC: any falls	J1900A	Num falls since SOC/ROC: no injury	J1900B	Num falls since SOC/ROC: injury (except major)	J1900C	Num falls since SOC/ROC: major injury						
J1800	Falls since SOC/ROC: any falls																
J1900A	Num falls since SOC/ROC: no injury																
J1900B	Num falls since SOC/ROC: injury (except major)																
J1900C	Num falls since SOC/ROC: major injury																
-5661	Consistency	Fatal	<p>If M0100_ASSMT_REASON = [01,03], then none of the following items can be equal to [-]: M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1, M1311_NBR_PRSULC_STG4_C1, M1311_NSTG_DRSG_D1, M1311_NSTG_CVRG_E1, and M1311_NSTG_DEEP_TSUE_F1.</p> <p><b>Items:</b></p> <table><tr><td>M0100_ASSMT_REASON</td><td>Reason for assessment</td></tr><tr><td>M1311_NBR_PRSULC_STG2_A1</td><td>Number of Stage 2 Pressure Ulcers</td></tr><tr><td>M1311_NBR_PRSULC_STG3_B1</td><td>Number of Stage 3 Pressure Ulcers</td></tr><tr><td>M1311_NBR_PRSULC_STG4_C1</td><td>Number of Stage 4 Pressure Ulcers</td></tr><tr><td>M1311_NSTG_DRSG_D1</td><td>Num unstage pressure ulcer non-remov dress</td></tr><tr><td>M1311_NSTG_CVRG_E1</td><td>Unstageable: coverage by slough or eschar</td></tr><tr><td>M1311_NSTG_DEEP_TSUE_F1</td><td>Unstageable: deep tissue injury</td></tr></table>	M0100_ASSMT_REASON	Reason for assessment	M1311_NBR_PRSULC_STG2_A1	Number of Stage 2 Pressure Ulcers	M1311_NBR_PRSULC_STG3_B1	Number of Stage 3 Pressure Ulcers	M1311_NBR_PRSULC_STG4_C1	Number of Stage 4 Pressure Ulcers	M1311_NSTG_DRSG_D1	Num unstage pressure ulcer non-remov dress	M1311_NSTG_CVRG_E1	Unstageable: coverage by slough or eschar	M1311_NSTG_DEEP_TSUE_F1	Unstageable: deep tissue injury
M0100_ASSMT_REASON	Reason for assessment																
M1311_NBR_PRSULC_STG2_A1	Number of Stage 2 Pressure Ulcers																
M1311_NBR_PRSULC_STG3_B1	Number of Stage 3 Pressure Ulcers																
M1311_NBR_PRSULC_STG4_C1	Number of Stage 4 Pressure Ulcers																
M1311_NSTG_DRSG_D1	Num unstage pressure ulcer non-remov dress																
M1311_NSTG_CVRG_E1	Unstageable: coverage by slough or eschar																
M1311_NSTG_DEEP_TSUE_F1	Unstageable: deep tissue injury																

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5670	Consistency	Fatal	<p>(a) If M1028_ACTV_DIAG_NOA = [0], then at least one of M1028_ACTV_DIAG_PVD_PAD and M1028_ACTV_DIAG_DM must equal [1].</p> <p>(b) If M1028_ACTV_DIAG_NOA = [1], then M1028_ACTV_DIAG_PVD_PAD and M1028_ACTV_DIAG_DM must equal [0].</p> <p>(c) If M1028_ACTV_DIAG_NOA = [-], then at least one of M1028_ACTV_DIAG_PVD_PAD and M1028_ACTV_DIAG_DM must equal [-] and the other item must equal [0,-].</p> <p><b>Items:</b> M1028_ACTV_DIAG_PVD_PAD                      Active Diagnoses - PVD or PAD  M1028_ACTV_DIAG_DM                                      Active Diagnoses - Diabetes Mellitus  M1028_ACTV_DIAG_NOA                                      Active Diagnoses - None of the above</p>
-5681	Consistency	Fatal	<p>a) If M0100_ASSMT_REASON = [01,03], and M1322_NBR_PRSULC_STG1 and M1311_NBR_PRSULC_STG2_A1 and M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,^], then if M1324_STG_PRBLM_ULCER is active it must be equal to [NA].</p> <p>b) If M0100_ASSMT_REASON=[09], and if M1311_NBR_PRSULC_STG2_A1, M1311_NBR_PRSULC_STG3_B1 and M1311_NBR_PRSULC_STG4_C1 are all equal to [00,-,^], then M1324_STG_PRBLM_ULCER must be equal to [1, NA].</p> <p><b>Items:</b> M0100_ASSMT_REASON                      Reason for assessment  M1311_NBR_PRSULC_STG2_A1                      Number of Stage 2 Pressure Ulcers  M1311_NBR_PRSULC_STG3_B1                      Number of Stage 3 Pressure Ulcers  M1311_NBR_PRSULC_STG4_C1                      Number of Stage 4 Pressure Ulcers  M1322_NBR_PRSULC_STG1                      Number of stage 1 pressure injuries  M1324_STG_PRBLM_ULCER                      Stage of most problematic pressure ulcer/injury</p>
-5690	Format	Fatal	***THIS EDIT DELETED IN V3.00.0***

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**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>	
		<b>Items:</b>	M1610_UR_INCONT	Urinary incontinence or urinary catheter present
			M1630_OSTOMY	Ostomy for bowel elimination
			M1021_PRIMARY_DIAG_ICD	Primary diagnosis ICD code
			M1021_PRIMARY_DIAG_SEVERITY	Primary diagnosis severity rating
			M1023_OTH_DIAG1_ICD	Other diagnosis 1: ICD code
			M1023_OTH_DIAG1_SEVERITY	Other diagnosis 1: severity rating
			M1023_OTH_DIAG2_ICD	Other diagnosis 2: ICD code
			M1023_OTH_DIAG2_SEVERITY	Other diagnosis 2: severity rating
			M1023_OTH_DIAG3_ICD	Other diagnosis 3: ICD code
			M1023_OTH_DIAG3_SEVERITY	Other diagnosis 3: severity rating
			M1023_OTH_DIAG4_ICD	Other diagnosis 4: ICD code
			M1023_OTH_DIAG4_SEVERITY	Other diagnosis 4: severity rating
			M1023_OTH_DIAG5_ICD	Other diagnosis 5: ICD code
			M1023_OTH_DIAG5_SEVERITY	Other diagnosis 5: severity rating
			M1322_NBR_PRSULC_STG1	Number of stage 1 pressure injuries
			M1332_NBR_STAS_ULCR	Number of stasis ulcers
			M2030_CRNT_MGMT_INJCTN_MDCTN	Current: management of injectable medications
			M2200_THER_NEED_NBR	Therapy need: number of visits indicated
			M2200_THER_NEED_NA	Therapy need: not applicable

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ID	Type	Severity	Text/Items
			<div> <div>Items:</div> <div> <div>M1620_BWL_INCONT</div> <div>Bowel incontinence frequency</div> </div> <div> <div>M1400_WHEN_DYSPNEIC</div> <div>When dyspneic</div> </div> <div> <div>M1311_NBR_PRSULC_STG2_A1</div> <div>Number of Stage 2 Pressure Ulcers</div> </div> <div> <div>M1311_NBR_PRSULC_STG3_B1</div> <div>Number of Stage 3 Pressure Ulcers</div> </div> <div> <div>M1311_NBR_PRSULC_STG4_C1</div> <div>Number of Stage 4 Pressure Ulcers</div> </div> <div> <div>M1311_NSTG_DRSG_D1</div> <div>Num unstage pressure ulcer non-remov dress</div> </div> <div> <div>M1311_NSTG_CVRG_E1</div> <div>Unstageable: coverage by slough or eschar</div> </div> <div> <div>M1311_NSTG_DEEP_TSUE_F1</div> <div>Unstageable: deep tissue injury</div> </div> <div> <div>M1324_STG_PRBLM_ULCER</div> <div>Stage of most problematic pressure ulcer/injury</div> </div> <div> <div>M1330_STAS_ULCR_PRSNT</div> <div>Does this patient have a stasis ulcer</div> </div> <div> <div>M1334_STUS_PRBLM_STAS_ULCR</div> <div>Status of most problematic stasis ulcer</div> </div> <div> <div>M1340_SRGL_WND_PRSNT</div> <div>Does this patient have a surgical wound</div> </div> <div> <div>M1342_STUS_PRBLM_SRGL_WND</div> <div>Status of most problematic surgical wound</div> </div> </div>

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**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items																																				
-5720	Consistency	Fatal	(a) If A1005A = [1], then all active items from A1005B through A1005E must equal [0] (b) If A1005A = [0], then at least one item active item A1005B through A1005E, must not equal [0]																																				
			<table><tr><td>Items:</td><td>A1005A</td><td>No, not of Hispanic, Latino/a, or Spanish origin</td></tr><tr><td></td><td>A1005B</td><td>Yes, Mexican, Mexican American, Chicano/a</td></tr><tr><td></td><td>A1005C</td><td>Yes, Puerto Rican</td></tr><tr><td></td><td>A1005D</td><td>Yes, Cuban</td></tr><tr><td></td><td>A1005E</td><td>Yes, another Hispanic, Latino, or Spanish origin</td></tr></table>	Items:	A1005A	No, not of Hispanic, Latino/a, or Spanish origin		A1005B	Yes, Mexican, Mexican American, Chicano/a		A1005C	Yes, Puerto Rican		A1005D	Yes, Cuban		A1005E	Yes, another Hispanic, Latino, or Spanish origin																					
Items:	A1005A	No, not of Hispanic, Latino/a, or Spanish origin																																					
	A1005B	Yes, Mexican, Mexican American, Chicano/a																																					
	A1005C	Yes, Puerto Rican																																					
	A1005D	Yes, Cuban																																					
	A1005E	Yes, another Hispanic, Latino, or Spanish origin																																					
-5730	Consistency	Fatal	At least one item from A1010A through A1010X must equal [1]																																				
			<table><tr><td>Items:</td><td>A1010A</td><td>Race: White</td></tr><tr><td></td><td>A1010B</td><td>Race: Black or African American</td></tr><tr><td></td><td>A1010C</td><td>Race: American Indian or Alaska Native</td></tr><tr><td></td><td>A1010D</td><td>Race: Asian Indian</td></tr><tr><td></td><td>A1010E</td><td>Race: Chinese</td></tr><tr><td></td><td>A1010F</td><td>Race: Filipino</td></tr><tr><td></td><td>A1010G</td><td>Race: Japanese</td></tr><tr><td></td><td>A1010H</td><td>Race: Korean</td></tr><tr><td></td><td>A1010I</td><td>Race: Vietnamese</td></tr><tr><td></td><td>A1010J</td><td>Race: Other Asian</td></tr><tr><td></td><td>A1010K</td><td>Race: Native Hawaiian</td></tr><tr><td></td><td>A1010L</td><td>Race: Guamanian or Chamorro</td></tr></table>	Items:	A1010A	Race: White		A1010B	Race: Black or African American		A1010C	Race: American Indian or Alaska Native		A1010D	Race: Asian Indian		A1010E	Race: Chinese		A1010F	Race: Filipino		A1010G	Race: Japanese		A1010H	Race: Korean		A1010I	Race: Vietnamese		A1010J	Race: Other Asian		A1010K	Race: Native Hawaiian		A1010L	Race: Guamanian or Chamorro
Items:	A1010A	Race: White																																					
	A1010B	Race: Black or African American																																					
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	A1010F	Race: Filipino																																					
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	A1010L	Race: Guamanian or Chamorro																																					

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> A1010M Race: Samoan A1010N Race: Other Pacific Islander A1010X Race: Patient unable to respond
-5740	Consistency	Fatal	(a) If A1250C = [1], then the following items A1250A and A1250B must equal [0] (b) If A1250C = [0], then at least one of the following items A1250A or A1250B must not equal [0]  <b>Items:</b> A1250A Transportation: Yes, medical A1250B Transportation: Yes, non-medical A1250C Transportation: No
-5750	Skip pattern	Fatal	(a) If A2121 = [0], then all active items from A2122A through A2122E must equal [^] (b) If A2121 = [1], then all active items from A2122A through A2122E must not equal [^] (c) If A2121 = [1], then at least one active item from A2122A through A2122E must equal [1]  <b>Items:</b> A2121 Provision Current Reconciled Medication List (Dis) A2122A Electronic Health Record A2122B Health Information Exchange Organization A2122C Verbal A2122D Paper-based A2122E Other Methods
-5760	Skip pattern	Fatal	(a) If A2120 = [0,2], then all active items from A2122A through A2122E must equal [^] (b) If A2120 = [1], then all active items from A2122A through A2122E must not equal [^] (c) If A2120 = [1], then at least one active item from A2122A through A2122E must equal [1]  <b>Items:</b> A2120 Provision Current Reconciled Medication List (Tra)



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**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> A2122A                      Electronic Health Record A2122B                      Health Information Exchange Organization A2122C                      Verbal A2122D                      Paper-based A2122E                      Other Methods
-5770	Skip pattern	Fatal	If M2420 =[1,4,UK], then all active items from A2121 through A2122E must equal [^]  <b>Items:</b> M2420_DSCHRG_DISP                      Discharge disposition A2121                      Provision Current Reconciled Medication List (Dis) A2122A                      Electronic Health Record A2122B                      Health Information Exchange Organization A2122C                      Verbal A2122D                      Paper-based A2122E                      Other Methods
-5780	Consistency	Fatal	(a) If A2123 = [0], then all active items from A2124A through A2124E must equal [^] (b) If A2123 = [1], then all active item from A2124A through A2124E must not equal [^] (c) If A2123 = [1], then at least one active item from A2124A through A2124E must equal [1]  <b>Items:</b> A2123                      Provision Current Reconciled Medication (Dis) A2124A                      Electronic Health Record A2124B                      Health Information Exchange A2124C                      Verbal

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ID	Type	Severity	Text/Items
			<b>Items:</b> A2124D Paper-based A2124E Other Methods
-5790	Skip pattern	Fatal	<p>(a) If C0100 = [0], then all active items from C0200 through C0500 must equal [^]  (b) If C0100 = [1], then all active items from C0200 through C0500 must not equal [^]  (c) If C0100 = [-], then all active items from C0200 through C0500 must equal [-]</p> <p><b>Items:</b> C0100 Brief Interview for Mental Status  C0200 Repetition of three words  C0300A Able to report correct year  C0300B Able to report correct month  C0300C Able to report correct day of the week  C0400A Able to recall "sock"  C0400B Able to recall "blue"  C0400C Able to recall "bed"  C0500 BIMS Summary Score</p>
-5800	Consistency	Fatal	<p>The following rules refer to the "BIMS component items" which are C0200, C0300A, C0300B, C0300C, C0400A, C0400B and C0400C:</p> <p>(a) If all of the BIMS component items are active and have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500 must equal the sum of the values of the component items  (b) If all of the BIMS component items are active and have numeric values (not dash) and if four or more of the BIMS component items are equal to [0] then C0500 must equal the sum of the values of the component items OR it must equal [99]  (c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99]  (d) If all of the BIMS component items have a value of [-], then C0500 must equal [-]</p>

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> C0200 Repetition of three words C0300A Able to report correct year C0300B Able to report correct month C0300C Able to report correct day of the week C0400A Able to recall "sock" C0400B Able to recall "blue" C0400C Able to recall "bed" C0500 BIMS Summary Score
-5810	Consistency	Fatal	(a) If D0150A1 = [0], then D0150A2 must equal [0] (b) If D0150A1 = [1], then D0150A2 must equal [0,1,2,3] (c) If D0150A1 = [9], then D0150A2 must equal [^] (d) If D0150A1 = [-], then D0150A2 must equal [-]  <b>Items:</b> D0150A1 Little interest or pleasure in doing things: Pres D0150A2 Little interest or pleasure in doing things: Freq
-5820	Consistency	Fatal	(a) If D0150B1 = [0], then D0150B2 must equal [0] (b) If D0150B1 = [1], then D0150B2 must equal [0,1,2,3] (c) If D0150B1 = [9], then D0150B2 must equal [^] (d) If D0150B1 = [-], then D0150B2 must equal [-]  <b>Items:</b> D0150B1 Feeling down, depressed, or hopeless: Pres D0150B2 Feeling down, depressed, or hopeless: Freq

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5830	Consistency	Fatal	(a) If D0150C1 = [0], then D0150C2 must equal [0] (b) If D0150C1 = [1], then D0150C2 must equal [0,1,2,3] (c) If D0150C1 = [9,^], then D0150C2 must equal [^] (d) If D0150C1 = [-], then D0150C2 must equal [-]  <b>Items:</b> D0150C1                      Trouble falling or staying asleep: Pres D0150C2                      Trouble falling or staying asleep: Freq
-5840	Consistency	Fatal	(a) If D0150D1 = [0], then D0150D2 must equal [0] (b) If D0150D1 = [1], then D0150D2 must equal [0,1,2,3] (c) If D0150D1 = [9,^], then D0150D2 must equal [^] (d) If D0150D1 = [-], then D0150D2 must equal [-]  <b>Items:</b> D0150D1                      Feeling tired or having little energy: Pres D0150D2                      Feeling tired or having little energy: Freq
-5850	Consistency	Fatal	(a) If D0150E1 = [0], then D0150E2 must equal [0] (b) If D0150E1 = [1], then D0150E2 must equal [0,1,2,3] (c) If D0150E1 = [9,^], then D0150E2 must equal [^] (d) If D0150E1 = [-], then D0150E2 must equal [-]  <b>Items:</b> D0150E1                      Poor appetite or overeating: Pres D0150E2                      Poor appetite or overeating: Freq
-5860	Consistency	Fatal	(a) If D0150F1 = [0], then D0150F2 must equal [0] (b) If D0150F1 = [1], then D0150F2 must equal [0,1,2,3] (c) If D0150F1 = [9,^], then D0150F2 must equal [^] (d) If D0150F1 = [-], then D0150F2 must equal [-]  <b>Items:</b> D0150F1                      Feeling bad about yourself: Pres

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ID	Type	Severity	Text/Items
			<b>Items:</b> D0150F2 Feeling bad about yourself: Freq
-5870	Consistency	Fatal	(a) If D0150G1 = [0], then D0150G2 must equal [0] (b) If D0150G1 = [1], then D0150G2 must equal [0,1,2,3] (c) If D0150G1 = [9,^], then D0150G2 must equal [^] (d) If D0150G1 = [-], then D0150G2 must equal [-]  <b>Items:</b> D0150G1 D0150G2 Trouble concentrating on things: Pres Trouble concentrating on things: Freq
-5880	Consistency	Fatal	(a) If D0150H1 = [0], then D0150H2 must equal [0] (b) If D0150H1 = [1], then D0150H2 must equal [0,1,2,3] (c) If D0150H1 = [9,^], then D0150H2 must equal [^] (d) If D0150H1 = [-], then D0150H2 must equal [-]  <b>Items:</b> D0150H1 D0150H2 Moving or speaking so slowly: Pres Moving or speaking so slowly: Freq
-5890	Consistency	Fatal	(a) If D0150I1 = [0], then D0150I2 must equal [0] (b) If D0150I1 = [1], then D0150I2 must equal [0,1,2,3] (c) If D0150I1 = [9,^], then D0150I2 must equal [^] (d) If D0150I1 = [-], then D0150I2 must equal [-]  <b>Items:</b> D0150I1 D0150I2 Thoughts that you would be better off dead: Pres Thoughts that you would be better off dead: Freq
-5900	Consistency	Fatal	(a) If D0150A2 and D0150B2 = [0,1,^], then all active items D0150C1, D0150D1, D0150E1, D0150F1, D0150G1, D0150H1 and D0150I1 must equal [^] (b) If D0150A2 and D0150B2 = [2,3], then all active items D0150C1, D0150D1, D0150E1, D0150F1, D0150G1, D0150H1 and D0150I1 must not equal [^] 

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ID	Type	Severity	Text/Items
		Items:	D0150A2 Little interest or pleasure in doing things: Freq
			D0150B2 Feeling down, depressed, or hopeless: Freq
			D0150C1 Trouble falling or staying asleep: Pres
			D0150D1 Feeling tired or having little energy: Pres
			D0150E1 Poor appetite or overeating: Pres
			D0150F1 Feeling bad about yourself: Pres
			D0150G1 Trouble concentrating on things: Pres
			D0150H1 Moving or speaking so slowly: Pres
			D0150I1 Thoughts that you would be better off dead: Pres

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**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-5910	Consistency	Fatal	<p>Total Severity Score Calculation:</p> <p>D0160 must equal the sum of the values of the following nine items: D0150A2, D0150B2, D0150C2, D0150D2, D0150E2, D0150F2, D0150G2, D0150H2, D0150I2 and Format Integer Items to the nearest integer.</p> <p>These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g. , if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items: D0150A2, D0150B2, D0150C2, D0150D2, D0150E2, D0150F2, D0150G2, D0150H2, D0150I2 equal [0,1,2,3], then D0160 must equal the sum of these items</p> <p>(b) If one of the following items: D0150A2, D0150B2, D0150C2, D0150D2, D0150E2, D0150F2, D0150G2, D0150H2, D0150I2 = [^,-], then D0160 must equal the sum of the remaining items times 9/8(1.125)</p> <p>(c) If two of the following items: D0150A2, D0150B2, D0150C2, D0150D2, D0150E2, D0150F2, D0150G2, D0150H2, D0150I2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286)</p> <p>(d) If three or more of the following items: D0150A2, D0150B2, D0150C2, D0150D2, D0150E2, D0150F2, D0150G2, D0150H2, D0150I2 = [^,-], then D0160 must equal [99]</p>

<b>Items:</b>	D0150A2	Little interest or pleasure in doing things: Freq
	D0150B2	Feeling down, depressed, or hopeless: Freq
	D0150C2	Trouble falling or staying asleep: Freq
	D0150D2	Feeling tired or having little energy: Freq
	D0150E2	Poor appetite or overeating: Freq
	D0150F2	Feeling bad about yourself: Freq
	D0150G2	Trouble concentrating on things: Freq
	D0150H2	Moving or speaking so slowly: Freq

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> D0150I2 Thoughts that you would be better off dead: Freq D0160 Total severity score
-5920	Consistency	Fatal	(a) If J0510 = [0], then all active items from J0520 through J0530 must equal [^] (b) If J0510 = [1,2,3,4,8], then all active items from J0520 through J0530 must not equal [^]  <b>Items:</b> J0510 Pain effect on sleep J0520 Pain interference with therapy activities J0530 Pain interference with day-to-day activities
-5930	Consistency	Fatal	(a) If K0520Z1 = [1], then all active items from K0520A1 through K0520D1 must equal [0] (b) If K0520Z1 = [0], then at least one active items from K0520A1 through K0520D1 must not equal [0] (c) If K0520Z1 = [-], then all active items from K0520A1 through K0520D1 must equal [0,-]  <b>Items:</b> K0520A1 Nutritional approach (Admission): Parenteral K0520B1 Nutritional approaches (admission): Feeding tube K0520C1 Nutritional approaches (admission) : Mech altered K0520D1 Nutritional apprchs (admission) : Therapeutic diet K0520Z1 Nutritional approaches (admission) : None
-5940	Consistency	Fatal	(a) If K0520Z4 = [1], then all active items from K0520A4 through K0520D4 must equal [0] (b) If K0520Z4 = [0], then at least one active item from K0520A4 through K0520D4 must not equal [0] (c) If K0520Z4 = [-], then all active items from K0520A4 through K0520D4 must equal [0,-]  <b>Items:</b> K0520A4 Nutritional approaches (7 days): Parenteral K0520B4 Nutritional approaches (7 days): Feeding tube K0520C4 Nutritional approaches (7 days): mech altered diet



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ID	Type	Severity	Text/Items
-5950	Consistency	Fatal	<b>Items:</b> K0520D4 Nutritional approaches (7 day): Therapeutic diet
			K0520Z4 Nutritional approaches (7 days): None
			(a) If K0520Z5 = [1], then all active items from K0520A5 through K0520D5 must equal [0] (b) If K0520Z5 = [0], then at least one active item from K0520A5 through K0520D5 must not equal [0] (c) If K0520Z5 = [-], then all active items from K0520A5 through K0520D5 must equal [0,-]
			<b>Items:</b> K0520A5 Nutritional approaches (discharge): Parenteral
			K0520B5 Nutritional approaches (discharge): Feeding Tube
			K0520C5 Nutritional approaches (discharge): mech altered
			K0520D5 Nutritional apprchs (discharge): Therapeutic diet
			K0520Z5 Nutritional approaches (discharge): None
-5960	Skip pattern	Fatal	(a) If N0415A1 = [0], then N0415A2 must equal [^] (b) If N0415A1 = [1], then N0415A2 must not equal [^]
			<b>Items:</b> N0415A1 High-Risk Drug (Is Taking): Antipsychotic
			N0415A2 High-Risk Drug (Indication) : Antipsychotic
-5970	Skip pattern	Fatal	(a) If N0415E1 = [0], then N0415E2 must equal [^] (b) If N0415E1 = [1], then N0415E2 must not equal [^]
			<b>Items:</b> N0415E1 High-Risk Drug (Is taking): Anticoagulant
			N0415E2 High-Risk Drug (Indication): Anticoagulant
-5980	Skip pattern	Fatal	(a) If N0415F1 = [0], then N0415F2 must equal [^] (b) If N0415F1 = [1], then N0415F2 must not equal [^]

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> N0415F1 High-Risk Drug (Is taking): Antibiotic N0415F2 High-Risk Drug (Indication): Antibiotic
-5990	Skip pattern	Fatal	(a) If N0415H1 = [0], then N0415H2 must equal [^] (b) If N0415H1 = [1], then N0415H2 must not equal [^]  <b>Items:</b> N0415H1 High-Risk Drug (Is taking): Opioid N0415H2 High-Risk Drug (Indication): Opioid
-6000	Skip pattern	Fatal	(a) If N0415I1 = [0], then N0415I2 must equal [^] (b) If N0415I1 = [1], then N0415I2 must not equal [^]  <b>Items:</b> N0415I1 High-Risk Drug (Is taking): Antiplatelet N0415I2 High-Risk Drug (Indication): Antiplatelet
-6010	Skip pattern	Fatal	(a) If N0415J1 = [0], then N0415J2 must equal [^] (b) If N0415J1 = [1], then N0415J2 must not equal [^]  <b>Items:</b> N0415J1 High-Risk Drug (Is taking): Hypoglycemic N0415J2 High-Risk Drug (Indication): Hypoglycemic
-6020	None of above	Fatal	(a) If N0415Z1 = [1], then the following items N0415A1, N0415E1, N0415F1, N0415H1, N0415I1 and N0415J1 must equal [0] (b) If N0415Z1 = [0], then at least one of the following items N0415A1, N0415E1, N0415F1, N0415H1, N0415I1 and N0415J1 must not equal [0]  <b>Items:</b> N0415A1 High-Risk Drug (Is Taking): Antipsychotic N0415E1 High-Risk Drug (Is taking): Anticoagulant N0415F1 High-Risk Drug (Is taking): Antibiotic

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> N0415H1 High-Risk Drug (Is taking): Opioid N0415I1 High-Risk Drug (Is taking): Antiplatelet N0415J1 High-Risk Drug (Is taking): Hypoglycemic N0415Z1 High-Risk Drug (Is taking): None of the above
-6030	Consistency	Fatal	(a) If O0110A1a = [0], then all active items from O0110A2a through O0110A10a must equal [0] (b) If O0110A1a = [1], then at least one active item from O0110A2a through O0110A10a must not equal [0] (c) If O0110A1a = [-], then all active items from O0110A2a through O0110A10a must equal [-]  <b>Items:</b> O0110A1a Cancer Treatment: Chemotherapy (Admission) O0110A2a Chemotherapy: IV (Admission) O0110A3a Chemotherapy: Oral (Admission) O0110A10a Chemotherapy: Other (Admission)
-6040	Consistency	Fatal	(a) If O0110C1a = [0], then all active items from O0110C2a through O0110C4a must equal [0] (b) If O0110C1a = [1], then at least one active item from O0110C2a through O0110C4a must not equal [0] (c) If O0110C1a = [-], then all active items from O0110C2a through O0110C4a must equal [-]  <b>Items:</b> O0110C1a Respiratory Therapies: Oxygen Therapy (Admission) O0110C2a Oxygen Therapy: Continuous (Admission) O0110C3a Oxygen Therapy: Intermittent (Admission) O0110C4a Oxygen Therapy: High-concentration (Admission)
-6050	Consistency	Fatal	(a) If O0110D1a = [0], then the following items O0110D2a and O0110D3a must equal [0] (b) If O0110D1a = [1], then at least one of the following items O0110D2a and O0110D3a must not equal [0] (c) If O0110D1a = [-], then the following items O0110D2a and O0110D3a must equal [-]

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> O0110D1a Respiratory Therapies: Suctioning (Admission) O0110D2a Suctioning: Scheduled (Admission) O0110D3a Suctioning: As Needed (Admission)
-6060	Consistency	Fatal	(a) If O0110G1a = [0], then the following items O0110G2a and O0110G3a must equal [0] (b) If O0110G1a = [1], then at least one of the following items O0110G2a and O0110G3a must not equal [0] (c) If O0110G1a = [-], then the following items O0110G2a and O0110G3a must equal [-]
			<b>Items:</b> O0110G1a Respiratory Therapies: Non-Invas Mech Vent(Admiss) O0110G2a Non-invasive Mech Vent: BiPAP (Admission) O0110G3a Non-invasive Mech Vent: CPAP (Admission)
-6070	Consistency	Fatal	(a) If O0110H1a = [0], then all active items from O0110H2a through O0110H10a must equal [0] (b) If O0110H1a [1], then at least one of the active items from O0110H2a through O0110H10a must not equal [0] (c) If O0110H1a = [-], then all active items from O0110H2a through O0110H10a must equal [-]
			<b>Items:</b> O0110H1a Other: IV Medications (Admission) O0110H2a IV Medications: Vasoactive medications (Admission) O0110H3a IV Medications: Antibiotics (Admission) O0110H4a IV Medications: Anticoagulation (Admission) O0110H10a IV Medications: Other (Admission)
-6080	Consistency	Fatal	(a) If O0110J1a = [0], then the following items O0110J2a and O0110J3a must equal [0] (b) If O0110J1a = [1], then at least one of the following items O0110J2a and O0110J3a must not equal [0] (c) If O0110J1a = [-], then the following items O0110J2a and O0110J3a must equal [-]

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> O0110J1a Other: Dialysis (Admission) O0110J2a Dialysis: Hemodialysis (Admission) O0110J3a Dialysis: Peritoneal dialysis (Admission)
-6090	Consistency	Fatal	(a) If O0110O1a = [0], then all active items from O0110O2a through O0110O4a must equal [0] (b) If O0110O1a = [1], then at least one item from O0110O2a through O0110O4a must not equal [0] (c) If O0110O1a = [-], then all active items from O0110O2a through O0110O4a must equal [-]  <b>Items:</b> O0110O1a Other: IV Access (Admission) O0110O2a IV Access: Peripheral (Admission) O0110O3a IV Access: Midline (Admission) O0110O4a IV Access: Central (Admission)
-6100	Consistency	Fatal	(a) If O0110Z1a = [1], then the following items O0110A1a, O0110B1a, O0110C1a, O0110D1a, O0110E1a, O0110F1a, O0110G1a, O0110H1a, O0110I1a, O0110J1a, O0110O1a must equal [0] (b) If O0110Z1a = [0], then at least one of the following items O0110A1a, O0110B1a, O0110C1a, O0110D1a, O0110E1a, O0110F1a, O0110G1a, O0110H1a, O0110I1a, O0110J1a and O0110O1a must not equal [0] (c) If O0110Z1a = [-], then the following items O0110A1a, O0110B1a, O0110C1a, O0110D1a, O0110E1a, O0110F1a, O0110G1a, O0110H1a, O0110I1a, O0110J1a and O0110O1a must equal [-]  <b>Items:</b> O0110A1a Cancer Treatment: Chemotherapy (Admission) O0110B1a Cancer Treatments: Radiation (Admission) O0110C1a Respiratory Therapies: Oxygen Therapy (Admission) O0110D1a Respiratory Therapies: Suctioning (Admission) O0110E1a Respiratory Therapies: Trach Care (Admission)

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> O0110F1a Respiratory Therapies: Invasive Mech Vent (Admiss) O0110G1a Respiratory Therapies: Non-Invas Mech Vent(Admiss) O0110H1a Other: IV Medications (Admission) O0110I1a Other: Transfusions (Admission) O0110J1a Other: Dialysis (Admission) O0110O1a Other: IV Access (Admission) O0110Z1a None of the above (Admission)
-6110	Consistency	Fatal	(a) If O0110A1c = [0], then all active items from O0110A2c through O0110A10c must equal [0] (b) If O0110A1c = [1], then at least one active item from O0110A2c through O0110A10c must not equal [0] (c) If O0110A1c = [-], then all active items from O0110A2c through O0110A10c must equal [-]  <b>Items:</b> O0110A1c Cancer Treatment: Chemotherapy (Discharge) O0110A2c Chemotherapy: IV (Discharge) O0110A3c Chemotherapy: Oral (Discharge) O0110A10c Chemotherapy: Other (Discharge)
-6120	Consistency	Fatal	(a) If O0110C1c = [0], then all active items from O0110C2c through O0110C4c must equal [0] (b) If O0110C1c = [1], then at least one active item from O0110C2c through O0110C4c must not equal [0] (c) If O0110C1c = [-], then all active items from O0110C2c through O0110C4c must equal [-]  <b>Items:</b> O0110C1c Respiratory Therapies: Oxygen Therapy (Discharge) O0110C2c Oxygen Therapy: Continuous (Discharge) O0110C3c Oxygen Therapy: Intermittent (Discharge) O0110C4c Oxygen Therapy: High-concentration (Discharge)

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-6130	Consistency	Fatal	<p>(a) If O0110D1c = [0], then the following items O0110D2c and O0110D3c must equal [0]  (b) If O0110D1c = [1], then at least one of the following items O0110D2c and O0110D3c must not equal [0]  (c) If O0110D1c = [-], then the following items O0110D2c and O0110D3c must equal [-]</p> <p><b>Items:</b> O0110D1c                      Respiratory Therapies: Suctioning (Discharge)  O0110D2c                      Suctioning: Scheduled (Discharge)  O0110D3c                      Suctioning: As Needed (Discharge)</p>
-6140	Consistency	Fatal	<p>(a) If O0110G1c = [0], then the following items O0110G2c and O0110G3c must equal [0]  (b) If O0110G1c = [1], then at least one of the following items O0110G2c and O0110G3c must not equal [0]  (c) If O0110G1c = [-], then the following items O0110G2c and O0110G3c must equal [-]</p> <p><b>Items:</b> O0110G1c                      Respiratory Therapies: Non-Invas Mech Vent (Disch)  O0110G2c                      Non-invasive Mech Vent: BiPAP (Discharge)  O0110G3c                      Non-invasive Mech Vent: CPAP (Discharge)</p>
-6150	Consistency	Fatal	<p>(a) If O0110H1c = [0], then all active items from O0110H2c through O0110H10c must equal [0]  (b) If O0110H1c = [1], then at least one active item from O0110H2c through O0110H10c must not equal [0]  (c) If O0110H1c = [-], then all active items from O0110H2c through O0110H10c must equal [-]</p> <p><b>Items:</b> O0110H1c                      Other: IV Medications (Discharge)  O0110H2c                      IV Medications: Vasoactive medications (Discharge)  O0110H3c                      IV Medications: Antibiotics (Discharge)  O0110H4c                      IV Medications: Anticoagulation (Discharge)  O0110H10c                      IV Medications: Other (Discharge)</p>

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-6160	Consistency	Fatal	<p>(a) If O0110J1c = [0], then the following items O0110J2c and O0110J3c must equal [0]  (b) If O0110J1c = [1], then at least one of the following items O0110J2c and O0110J3c must not equal [0]  (c) If O0110J1c = [-], then the following items O0110J2c and O0110J3c must equal [-]</p> <p><b>Items:</b> O0110J1c                      Other: Dialysis (Discharge)  O0110J2c                      Dialysis: Hemodialysis (Discharge)  O0110J3c                      Dialysis: Peritoneal dialysis (Discharge)</p>
-6170	Consistency	Fatal	<p>(a) If O0110O1c = [0], then all active items from O0110O2c through O0110O4c must equal [0]  (b) If O0110O1c = [1], then at least one active item from O0110O2c through O0110O4c must not equal [0]  (c) If O0110O1c = [-], then all active items from O0110O2c through O0110O4c must equal [-]</p> <p><b>Items:</b> O0110O1c                      Other: IV Access (Discharge)  O0110O2c                      IV Access: Peripheral (Discharge)  O0110O3c                      IV Access: Midline (Discharge)  O0110O4c                      IV Access: Central (Discharge)</p>
-6180	Consistency	Fatal	<p>(a) If O0110Z1c = [1], then the following items O0110A1c, O0110B1c, O0110C1c, O0110D1c, O0110E1c, O0110F1c, O0110G1c, O0110H1c, O0110I1c, O0110J1c, O0110O1c must equal [0]  (b) If O0110Z1c = [0], then at least one of the following items O0110A1c, O0110B1c, O0110C1c, O0110D1c, O0110E1c, O0110F1c, O0110G1c, O0110H1c, O0110I1c, O0110J1c, O0110O1c must not equal [0]  (c) If O0110Z1c = [-], then the following items O0110A1c, O0110B1c, O0110C1c, O0110D1c, O0110E1c, O0110F1c, O0110G1c, O0110H1c, O0110I1c, O0110J1c and O0110O1c must equal [-]</p> <p><b>Items:</b> O0110A1c                      Cancer Treatment: Chemotherapy (Discharge)  O0110B1c                      Cancer Treatments: Radiation (Discharge)  O0110C1c                      Respiratory Therapies: Oxygen Therapy (Discharge)</p>



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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> O0110D1c Respiratory Therapies: Suctioning (Discharge) O0110E1c Respiratory Therapies: Trach Care (Discharge) O0110F1c Respiratory Therapies: Invasive Mech Vent (Disch) O0110G1c Respiratory Therapies: Non-Invas Mech Vent (Disch) O0110H1c Other: IV Medications (Discharge) O0110I1c Other: Transfusions (Discharge) O0110J1c Other: Dialysis (Discharge) O0110O1c Other: IV Access (Discharge) O0110Z1c None of the above (Discharge)
-6190	Skip pattern	Fatal	If M2420 =[2,3], then A2121 must not equal [^]  <b>Items:</b> M2420_DSCHRG_DISP Discharge disposition A2121 Provision Current Reconciled Medication List (Dis)
-7000	Skip pattern	Fatal	If M2420 = [1,4,UK], then A2123 must not equal [^]  <b>Items:</b> M2420_DSCHRG_DISP Discharge disposition A2123 Provision Current Reconciled Medication (Dis)
-7010	Skip pattern	Fatal	If M2420 = [2,3], then all active items from A2123 through A2124E must equal [^]  <b>Items:</b> M2420_DSCHRG_DISP Discharge disposition A2123 Provision Current Reconciled Medication (Dis) A2124A Electronic Health Record

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ID	Type	Severity	Text/Items	
			Items:	
			A2124B	Health Information Exchange
			A2124C	Verbal
			A2124D	Paper-based
			A2124E	Other Methods
-9010	Information	None	Vendor's version number for the software that was used to create the OASIS data submission file.	
			Items: SFW_PROD_VRSN_CD	Software product version code
-9020	Information	None	Valid federal tax ID (EIN) for the company that developed the software used to create the OASIS data submission file.	
			Items: SFW_ID	Software vendor federal employer tax ID
-9030	Information	None	Name of the software that was used to create the OASIS data submission file.	
			Items: SFW_PROD_NAME	Software product name
-9040	Information	None	Email address of the vendor who created the software that was used to produce the OASIS submission file.	
			Items: SFW_EMAIL_ADR	Software vendor email address
-9050	Information	None	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.	
			Items: SFW_NAME	Software vendor company name
			SFW_PROD_NAME	Software product name
			SFW_PROD_VRSN_CD	Software product version code

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<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M0040_PAT_FNAME Patient's first name M0040_PAT_MI Patient's middle initial M0040_PAT_LNAME Patient's last name M0040_PAT_SUFFIX Patient's suffix M0063_MEDICARE_NUM Medicare number, including suffix M0065_MEDICAID_NUM Medicaid number
-9060	Information	None	<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> <p><b>Items:</b> M0030_START_CARE_DT Start of care date  M0032_ROC_DT Resumption of care date  M0090_INFO_COMPLETED_DT Date assessment completed  M0100_ASSMT_REASON Reason for assessment  M0906_DC_TRAN_DTH_DT Discharge, transfer, death date  ASMT_EFF_DATE Effective date</p>

## Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)

### Unduplicated Edits Report by Edit ID

ID	Type	Severity	Text/Items									
-9080	Information	None	<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 the follow-up assessment because it includes all of the data items contained in the normal follow-up assessment.</p> <table><tr><td><b>Items:</b></td><td>M0030_START_CARE_DT</td><td>Start of care date</td></tr><tr><td></td><td>M0032_ROC_DT</td><td>Resumption of care date</td></tr><tr><td></td><td>M0090_INFO_COMPLETED_DT</td><td>Date assessment completed</td></tr></table>	<b>Items:</b>	M0030_START_CARE_DT	Start of care date		M0032_ROC_DT	Resumption of care date		M0090_INFO_COMPLETED_DT	Date assessment completed
<b>Items:</b>	M0030_START_CARE_DT	Start of care date										
	M0032_ROC_DT	Resumption of care date										
	M0090_INFO_COMPLETED_DT	Date assessment completed										

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
			<b>Items:</b> M0100_ASSMT_REASON Reason for assessment
-9090	Information	None	<p>This is an optional item that can be used by agency for unique identification of record and tracking of records submitted to the system.</p> <p><b>Items:</b> ACY_DOC_CD Document ID code (agency use)</p>
-9100	Information	None	<p>If a non-blank value for National Provider ID (NPI) in NATL_PRVDR_ID is submitted, it should represent the NPI of the parent agency, not of any branches if they have separate NPIs. The NPI that is submitted should be the one that is used on the agency's HIPAA billing transactions with CMS.</p> <p><b>Items:</b> NATL_PRVDR_ID Agency National Provider ID (NPI)</p>
-9110	Information	None	<p>If state law prohibits transmission of certain ICD codes (e.g., HIV or STD diagnoses), these codes will be removed by iQIES if found on records submitted by HHAs within that state. If any item within an ICD list contains such a code on a submitted record, it will be removed from the list. If any of these items is removed, but a valid code remains in a subsequent item on the list, the subsequent codes will be "moved up" so that no missing codes remain.</p> <p>Therefore, if a non-blank value is required in an ICD code list and all of the submitted items in that list contain blank and/or prohibited codes, a fatal error will result and the record will be rejected. As long as at least one item in such a list contains a non-blank, correctly-formatted, allowable code, a fatal error will not occur.</p> <p><b>Items:</b> M1021_PRIMARY_DIAG_ICD Primary diagnosis ICD code  M1023_OTH_DIAG1_ICD Other diagnosis 1: ICD code  M1023_OTH_DIAG2_ICD Other diagnosis 2: ICD code  M1023_OTH_DIAG3_ICD Other diagnosis 3: ICD code  M1023_OTH_DIAG4_ICD Other diagnosis 4: ICD code  M1023_OTH_DIAG5_ICD Other diagnosis 5: ICD code</p>

**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items
-9130	Information	None	<p>If the agency is located in AS (American Samoa), GU (Guam), or MP (Saipan -- Northern Mariana Islands), then STATE_CD must equal [HI].</p> <p><b>Items:</b> STATE_CD Agency's state postal code</p>
-9140	Information	None	<p>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.</p> <p><b>Items:</b> M0016_BRANCH_ID Branch ID</p>
-9150	Information	None	<p>If an ICD list contains multiple codes, there should be no intervening items in the list which are equal to [^]. For example, if a 5-item list is populated with 3 ICD codes, those codes should occupy items 1, 2, and 3; items 4 and 5 should be equal to [^].</p> <p>If the system finds a list which contains intervening items which are equal to [^], the values that are later in the list will be moved up to eliminate the intervening blank [^] item values. Diagnoses are only moved up within the same type of diagnosis, so a secondary diagnosis code will never be moved into an item which is for a primary diagnosis code.</p> <p><b>Items:</b> M1021_PRIMARY_DIAG_ICD Primary diagnosis ICD code</p> <p>M1023_OTH_DIAG1_ICD Other diagnosis 1: ICD code</p> <p>M1023_OTH_DIAG2_ICD Other diagnosis 2: ICD code</p> <p>M1023_OTH_DIAG3_ICD Other diagnosis 3: ICD code</p> <p>M1023_OTH_DIAG4_ICD Other diagnosis 4: ICD code</p> <p>M1023_OTH_DIAG5_ICD Other diagnosis 5: ICD code</p>

## Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)

### Unduplicated Edits Report by Edit ID

ID	Type	Severity	Text/Items									
-9160	Information	None	<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 TRANS_TYPE_CD = [1,2] and M0100_ASSMT_REASON = [01] then ITM_SBST_CD = [01] If TRANS_TYPE_CD = [1,2] and M0100_ASSMT_REASON = [03] then ITM_SBST_CD = [03] If TRANS_TYPE_CD = [1,2] and M0100_ASSMT_REASON = [04] then ITM_SBST_CD = [04] If TRANS_TYPE_CD = [1,2] and M0100_ASSMT_REASON = [05] then ITM_SBST_CD = [05] If TRANS_TYPE_CD = [1,2] and M0100_ASSMT_REASON = [06] then ITM_SBST_CD = [06] If TRANS_TYPE_CD = [1,2] and M0100_ASSMT_REASON = [07] then ITM_SBST_CD = [07] If TRANS_TYPE_CD = [1,2] and M0100_ASSMT_REASON = [08] then ITM_SBST_CD = [08] If TRANS_TYPE_CD = [1,2] and M0100_ASSMT_REASON = [09] then ITM_SBST_CD = [09] If TRANS_TYPE_CD = [3] and M0100_ASSMT_REASON = [01-09] 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> <table><tr><td><b>Items:</b></td><td>TRANS_TYPE_CD</td><td>Transaction type code</td></tr><tr><td></td><td>ITM_SBST_CD</td><td>Item subset code</td></tr><tr><td></td><td>M0100_ASSMT_REASON</td><td>Reason for assessment</td></tr></table>	<b>Items:</b>	TRANS_TYPE_CD	Transaction type code		ITM_SBST_CD	Item subset code		M0100_ASSMT_REASON	Reason for assessment
<b>Items:</b>	TRANS_TYPE_CD	Transaction type code										
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**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

ID	Type	Severity	Text/Items																		
-9170	Information	None	<p>SUBMITTING ICD-10 DIAGNOSIS CODES</p> <p>If the ICD-10 item is active, it must be submitted as an 8 character, fixed-format string with all blanks replaced with [^], and with a decimal point as the 4th character. The only exception to this rule is that an entirely blank ICD-10 item must be submitted as a single [^].</p> <p>For example:</p> <ul style="list-style-type: none"><li>-The ICD-10 code "A12." would be submitted as [A12.^^^].</li><li>-The ICD-10 code "A12.3" would be submitted as [A12.3^^].</li><li>-The ICD-10 code "A12.34" would be submitted as [A12.34^^].</li><li>-The ICD-10 code "A12.345" would be submitted as [A12.345^]</li><li>-The ICD-10 code "A12.3456" would be submitted as [A12.3456]</li><li>-An entirely blank ICD-10 code would be submitted as [^].</li></ul> <table><tr><td><b>Items:</b></td><td>M1021_PRIMARY_DIAG_ICD</td><td>Primary diagnosis ICD code</td></tr><tr><td></td><td>M1023_OTH_DIAG1_ICD</td><td>Other diagnosis 1: ICD code</td></tr><tr><td></td><td>M1023_OTH_DIAG2_ICD</td><td>Other diagnosis 2: ICD code</td></tr><tr><td></td><td>M1023_OTH_DIAG3_ICD</td><td>Other diagnosis 3: ICD code</td></tr><tr><td></td><td>M1023_OTH_DIAG4_ICD</td><td>Other diagnosis 4: ICD code</td></tr><tr><td></td><td>M1023_OTH_DIAG5_ICD</td><td>Other diagnosis 5: ICD code</td></tr></table>	<b>Items:</b>	M1021_PRIMARY_DIAG_ICD	Primary diagnosis ICD code		M1023_OTH_DIAG1_ICD	Other diagnosis 1: ICD code		M1023_OTH_DIAG2_ICD	Other diagnosis 2: ICD code		M1023_OTH_DIAG3_ICD	Other diagnosis 3: ICD code		M1023_OTH_DIAG4_ICD	Other diagnosis 4: ICD code		M1023_OTH_DIAG5_ICD	Other diagnosis 5: ICD code
<b>Items:</b>	M1021_PRIMARY_DIAG_ICD	Primary diagnosis ICD code																			
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	M1023_OTH_DIAG4_ICD	Other diagnosis 4: ICD code																			
	M1023_OTH_DIAG5_ICD	Other diagnosis 5: ICD code																			
-9180	Information	None	<p>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 [^].</p> <table><tr><td><b>Items:</b></td><td>M0010_CCN</td><td>Facility CMS certification number (CCN)</td></tr></table>	<b>Items:</b>	M0010_CCN	Facility CMS certification number (CCN)															
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**Data Submission Specifications for the OASIS Item Set(V3.00.0 DRAFT)**  
**Unduplicated Edits Report by Edit ID**

<b>ID</b>	<b>Type</b>	<b>Severity</b>	<b>Text/Items</b>
-9190	Information	None	<p>Rounding of Integer Items:</p> <p>This item should be rounded to the nearest integer. If the value in the tenths decimal place is equal to 0 through 4, round the value down to the nearest integer (i.e., discard the fractional portion of the number). If the value in the tenths decimal place is equal to 5 through 9, round the value up to the next largest integer.</p>
			<p><b>Items:</b> M1060_HEIGHT_A                      Height (in inches)</p> <p>              M1060_WEIGHT_B                    Weight (in pounds)</p>