Data Submission Specifications for the IRF-PAI (V5.00.1)
Unduplicated Edits Report by Edit ID

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ID	Type	Severity	Text/Items
-1001	**Format**	**Fatal**	

Invalid FAC_ID: The facility ID (FAC_ID) submitted in this record does not identify a valid provider in the CMS National database. Please contact the iQIES Help Desk.

Items:		
	FAC_ID	Facility ID

-1002	**Consistency**	**Fatal**	

Invalid TRANS_TYPE_CD: The transaction type code (TRANS_TYPE_CD) submitted in this record does not identify a valid transaction code for the record. Contact your vendor.

Items:		
	TRANS_TYPE_CD	Transaction Type Code

-1004	**Format**	**Fatal**	

Formatting of Whole Number Items:
Only whole number values and the special values (if any) that are listed in the Item Values list are accepted for this item. Leading zeroes may be included or omitted from the submitted value as long as the resulting length of the string does not exceed the allowed maximum length for the item. A decimal point and decimal values may not be included. A sign (+ for positive or - for negative) may not be included.
The following examples are allowed 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], [+1], [+1.0}.

Items:	
25A	Height
26A	Weight
O0401AA	Physical Therapy - Individual Minutes Week 1
O0401AB	Physical Therapy - Concurrent Minutes Week 1
O0401AC	Physical Therapy - Group Minutes Week 1
O0401AD	Physical Therapy - Co-treatment Minutes Week 1
O0401BA	Occupational Therapy - Individual Minutes Week 1
O0401BB	Occupational Therapy - Concurrent Minutes Week 1
O0401BC	Occupational Therapy - Group Minutes Week 1
O0401BD	Occupational Therapy - Co-treatment Minutes Week 1
O0401CA	SLP Therapy - Individual Minutes Week 1
O0401CB	SLP Therapy - Concurrent Minutes Week 1
O0401CC	SLP Therapy - Group Minutes Week 1
O0401CD	SLP Therapy - Co-treatment Minutes Week 1
O0402AA	Physical Therapy - Individual Minutes Week 2
O0402AB	Physical Therapy - Concurrent Minutes Week 2
O0402AC	Physical Therapy - Group Minutes Week 2
O0402AD	Physical Therapy - Co-treatment Minutes Week 2
O0402BA	Occupational Therapy - Individual Minutes Week 2
O0402BB	Occupational Therapy - Concurrent Minutes Week 2
O0402BC	Occupational Therapy - Group Minutes Week 2
O0402BD	Occupational Therapy - Co-treatment Minutes Week 2
O0402CA	SLP Therapy - Individual Minutes Week 2
O0402CB	SLP Therapy - Concurrent Minutes Week 2
O0402CC	SLP Therapy - Group Minutes Week 2
O0402CD	SLP Therapy - Co-treatment Minutes Week 2

ID	Type	Severity	Text/Items		
			Items:	C0500	BIMS - Summary Score (Adm)
				C0500_2	BIMS - Summary Score (Dsch)
				M0300A1_1	Number of Stage 1 pressure injuries: Admission
				M0300A1_2	Number of Stage 1 pressure injuries: Discharge
				M0300B1_1	Number of Stage 2 pressure ulcers: Admission
				M0300B1_2	Number of Stage 2 pressure ulcers: Discharge
				M0300B2_2	Nbr Disch Stg 2 PU were Adm Stg 2 PU
				M0300C1_1	Number of Stage 3 pressure ulcers: Admission
				M0300C1_2	Number of Stage 3 pressure ulcers: Discharge
				M0300C2_2	Nbr Disch Stg 3 PU were Adm Stg 3 PU
				M0300D1_1	Number of Stage 4 pressure ulcers: Admission
				M0300D1_2	Number of Stage 4 pressure ulcers: Discharge
				M0300D2_2	Nbr Disch Stg 4 PU were Adm Stg 4 PU
				M0300E1_1	Nbr Unstg non-remov drsg prss ulcers/injrs: Adm
				M0300E1_2	Nbr Unstg non-remov drsg prss ulcers/injrs: Dschrg
				M0300E2_2	Nbr Unstg NRD Disch PU/Injrs present at Adm
				M0300F1_1	Nbr Unstg slough/eschar pressure ulcers: Adm
				M0300F1_2	Nbr Unstg slough/eschar pressure ulcers: Dschrg
				M0300F2_2	Nbr Unstg S/E Disch PU were Adm Unstg S/E PU
				M0300G1_1	Nbr Unstg DTI pressure injrs: Adm
				M0300G1_2	Nbr Unstg DTI pressure injrs: Dschrg
				M0300G2_2	Nbr Unstg DTI Disch PU/Injrs present at Adm
-1006	**Format**	**Fatal**			
			Formatting of Alphanumeric Text Items:		
			If the value submitted is not equal to one of the values listed in the Item Values, then the value must only contain the following alphanumeric characters: [0] - [9], [A] - [Z], [a]		
			Items:	1B	CMS Certification Number (CCN)
				2	Patient Medicare Number
				3	Patient Medicaid Number
-1007	**Format**	**Fatal**			
			Formatting of Numeric Text Items:		
			If the value submitted is not equal to one of the values listed in the Item Values, then the value must only contain the following numeric characters: [0] through [9].		
			Items:	FAC_ZIP	Facility ZIP Code
				FAC_PHONE	Facility Contact Person Phone
				FAC_EXTEN	Facility Contact Person Phone Extension
				SFTWR_VNDR_ID	Software Vendor EIN
				7	Social Security Number (SSN)

ID	Type	Severity	Text/Items

-1008 Format Fatal

Formatting of Alphanumeric Text Items That Can Contain Dashes, Spaces, Ampersands, and Other Special Characters:
This nonblank text string may contain only the following characters: [0] - [9], [A] - [Z], [a] - [z], [-] (dash), [@] (at sign), ['] (single quote), [/] (forward slash), [+] (plus sign), [,] (comma), [.] (period), [_] (underscore), [&] (ampersand), [ ] (embedded space(s)).
Embedded spaces are the space character(s) surrounded by any of the characters listed in the preceding sentence. For example, [LEGAL TEXT] would be allowed.

Items:		
	FAC_ADDR_1	Facility Address Line 1
	FAC_ADDR_2	Facility Address Line 2
	FAC_CITY	Facility City
	FAC_CNTCT	Facility Contact Person Name
	SFTWR_VNDR_NAME	Software Vendor Name
	SFTWR_PROD_NAME	Software Product Name
	SFTWR_PROD_VRSN_CD	Software Product Version Code
	1A	Facility Name
	4	Patient First Name
	5A	Patient Last Name
	A1110A	Preferred language

-1010 Format Fatal

Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Items:		
	ASMT_SYS_CD	Assessment System Code
	STATE_CD	State Code
	CORRECTION_NUM	Correction Number
	8	Gender
	10	Marital Status
	14	Admission Class
	15A	Admit From
	16A	Pre-hospital Living Setting
	17	Pre-Hospital Living With
	20A	Primary Payment Source
	20B	Secondary Payment Source
	21A	Impairment Group: Admission
	21D	Impairment Group: Discharge
	24A1	Arthritis Conditions Recorded
	25A	Height
	26A	Weight
	41	Patient Discharged Against Medical Advice
	42	Program Interruption(s) Indicator
	44C	Patient Discharged Alive
	44D	Discharge to Living Setting
	45	Discharge to Living With
	O0401AA	Physical Therapy - Individual Minutes Week 1
	O0401AB	Physical Therapy - Concurrent Minutes Week 1

ID	Type	Severity	Text/Items		
			Items:	O0401AC	Physical Therapy - Group Minutes Week 1
				O0401AD	Physical Therapy - Co-treatment Minutes Week 1
				O0401BA	Occupational Therapy - Individual Minutes Week 1
				O0401BB	Occupational Therapy - Concurrent Minutes Week 1
				O0401BC	Occupational Therapy - Group Minutes Week 1
				O0401BD	Occupational Therapy - Co-treatment Minutes Week 1
				O0401CA	SLP Therapy - Individual Minutes Week 1
				O0401CB	SLP Therapy - Concurrent Minutes Week 1
				O0401CC	SLP Therapy - Group Minutes Week 1
				O0401CD	SLP Therapy - Co-treatment Minutes Week 1
				O0402AA	Physical Therapy - Individual Minutes Week 2
				O0402AB	Physical Therapy - Concurrent Minutes Week 2
				O0402AC	Physical Therapy - Group Minutes Week 2
				O0402AD	Physical Therapy - Co-treatment Minutes Week 2
				O0402BA	Occupational Therapy - Individual Minutes Week 2
				O0402BB	Occupational Therapy - Concurrent Minutes Week 2
				O0402BC	Occupational Therapy - Group Minutes Week 2
				O0402BD	Occupational Therapy - Co-treatment Minutes Week 2
				O0402CA	SLP Therapy - Individual Minutes Week 2
				O0402CB	SLP Therapy - Concurrent Minutes Week 2
				O0402CC	SLP Therapy - Group Minutes Week 2
				O0402CD	SLP Therapy - Co-treatment Minutes Week 2
				A1005A	Ethnicity: No, not Hispanic, Latino/a, Spanish
				A1005B	Ethnicity: Yes, Mex, Mex Amer, Chicano/a
				A1005C	Ethnicity: Yes, Puerto Rican
				A1005D	Ethnicity: Yes, Cuban
				A1005E	Ethnicity: Yes, another Hispanic/Latino/Spanish
				A1005X	Ethnicity: Patient unable to respond
				A1005Y	Ethnicity: Patient declines 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
				A1010J	Race: Other Asian
				A1010K	Race: Native Hawaiian
				A1010L	Race: Guamanian or Chamorro
				A1010M	Race: Samoan

ID	Type	Severity	Text/Items	
			Items:	A1010N — Race: Other Pacific Islander
				A1010X — Race: Patient unable to respond
				A1010Y — Race: Patient declines to respond
				A1010Z — Race: None of the above
				A1110B — Does the patient need or want an interpreter
				A1250A_1 — Transportation: Yes, medical (Adm)
				A1250A_2 — Transportation: Yes, medical (Dsch)
				A1250B_1 — Transportation: Yes, non-medical (Adm)
				A1250B_2 — Transportation: Yes, non-medical (Dsch)
				A1250C_1 — Transportation: No (Adm)
				A1250C_2 — Transportation: No (Dsch)
				A1250X_1 — Transportation: Patient unable to respond (Adm)
				A1250X_2 — Transportation: Patient unable to respond (Dsch)
				A1250Y_1 — Transportation: Patient declines to respond (Adm)
				A1250Y_2 — Transportation: Patient declines to respond (Dsch)
				A2121 — Current Reconciled Medication List - Provider
				A2122A — Provider Trans - Electronic Health Record
				A2122B — Provider Trans - Health Info Exchange
				A2122C — Provider Trans - Verbal
				A2122D — Provider Trans - Paper-based
				A2122E — Provider Trans - Other Methods
				A2123 — Current Reconciled Medication List - Ptnt/Fam/Care
				A2124A — Patient Trans - Electronic Health Record
				A2124B — Patient Trans - Health Info Exchange
				A2124C — Patient Trans - Verbal
				A2124D — Patient Trans - Paper-based
				A2124E — Patient Trans - Other Methods
				B0200 — Hearing
				B1000 — Vision
				B1300_1 — Health Literacy (Adm)
				B1300_2 — Health Literacy (Dsch)
				BB0700 — Expression of Ideas and Wants (3-day asmt period)
				BB0800 — Undrstnd Vrbl/Non-Vrbl Content (3-day asmt period)
				C0100 — Brief Interview - Mental Status (BIMS) (Adm)
				C0100_2 — Brief Interview - Mental Status (BIMS) (Dsch)
				C0200 — BIMS - Repetition of Three Words (Adm)
				C0200_2 — BIMS - Repetition of Three Words (Dsch)
				C0300A — BIMS - Temporal Orientation - Year (Adm)
				C0300A_2 — BIMS - Temporal Orientation - Year (Dsch)
				C0300B — BIMS - Temporal Orientation - Month (Adm)
				C0300B_2 — BIMS - Temporal Orientation - Month (Dsch)
				C0300C — BIMS - Temporal Orientation - Day (Adm)

ID	Type	Severity	Text/Items		
			Items:	C0300C_2	BIMS - Temporal Orientation - Day (Dsch)
				C0400A	BIMS - Recalls Sock (Adm)
				C0400A_2	BIMS - Recalls Sock (Dsch)
				C0400B	BIMS - Recalls Blue (Adm)
				C0400B_2	BIMS - Recalls Blue (Dsch)
				C0400C	BIMS - Recalls Bed (Adm)
				C0400C_2	BIMS - Recalls Bed (Dsch)
				C0500	BIMS - Summary Score (Adm)
				C0500_2	BIMS - Summary Score (Dsch)
				C0600	Conduct Staff Assessment - Mental Status
				C0900A	Memory/Recall - Current Season (3-day Asmt Prd)
				C0900B	Memory/Recall - Loc Of Own Room (3-day Asmt Prd)
				C0900C	Memory/Recall - Staff Names/Faces (3-day Asmt Prd)
				C0900E	Memory/Recall - In Hospital Unit (3-day Asmt Prd)
				C0900Z	Memory/Recall - None Of The Above (3-day Asmt Prd)
				C1310A_1	Delirium: Acute Onset Mental Status Change (Adm)
				C1310A_2	Delirium: Acute Onset Mental Status Change (Dsch)
				C1310B_1	Delirium: Inattention (Adm)
				C1310B_2	Delirium: Inattention (Dsch)
				C1310C_1	Delirium: Disorganized thinking (Adm)
				C1310C_2	Delirium: Disorganized thinking (Dsch)
				C1310D_1	Delirium: Altered level of consciousness (Adm)
				C1310D_2	Delirium: Altered level of consciousness (Dsch)
				D0150A1_1	Mood: Little interest/pleasure doing things: P (A)
				D0150A1_2	Mood: Little interest/pleasure doing things: P (D)
				D0150A2_1	Mood: Little interest/pleasure doing things: F (A)
				D0150A2_2	Mood: Little interest/pleasure doing things: F (D)
				D0150B1_1	Mood: Feeling down, depressed, or hopeless: P (A)
				D0150B1_2	Mood: Feeling down, depressed, or hopeless: P (D)
				D0150B2_1	Mood: Feeling down, depressed, or hopeless: F (A)
				D0150B2_2	Mood: Feeling down, depressed, or hopeless: F (D)
				D0150C1_1	Mood: Trouble falling or staying asleep: P (A)
				D0150C1_2	Mood: Trouble falling or staying asleep: P (D)
				D0150C2_1	Mood: Trouble falling or staying asleep: F (A)
				D0150C2_2	Mood: Trouble falling or staying asleep: F (D)
				D0150D1_1	Mood: Feeling tired or having little energy: P (A)
				D0150D1_2	Mood: Feeling tired or having little energy: P (D)
				D0150D2_1	Mood: Feeling tired or having little energy: F (A)
				D0150D2_2	Mood: Feeling tired or having little energy: F (D)
				D0150E1_1	Mood: Poor appetite or overeating: P (A)
				D0150E1_2	Mood: Poor appetite or overeating: P (D)
				D0150E2_1	Mood: Poor appetite or overeating: F (A)

ID	Type	Severity	Text/Items	
			Items:	D0150E2_2 Mood: Poor appetite or overeating: F (D)
				D0150F1_1 Mood: Feeling bad about yourself: P (A)
				D0150F1_2 Mood: Feeling bad about yourself: P (D)
				D0150F2_1 Mood: Feeling bad about yourself: F (A)
				D0150F2_2 Mood: Feeling bad about yourself: F (D)
				D0150G1_1 Mood: Trouble concentrating on things: P (A)
				D0150G1_2 Mood: Trouble concentrating on things: P (D)
				D0150G2_1 Mood: Trouble concentrating on things: F (A)
				D0150G2_2 Mood: Trouble concentrating on things: F (D)
				D0150H1_1 Mood: Moving or speaking so slowly: P (A)
				D0150H1_2 Mood: Moving or speaking so slowly: P (D)
				D0150H2_1 Mood: Moving or speaking so slowly: F (A)
				D0150H2_2 Mood: Moving or speaking so slowly: F (D)
				D0150I1_1 Mood: Thoughts of better off dead: P (A)
				D0150I1_2 Mood: Thoughts of better off dead: P (D)
				D0150I2_1 Mood: Thoughts of better off dead: F (A)
				D0150I2_2 Mood: Thoughts of better off dead: F (D)
				D0160_1 Total Severity Score (Adm)
				D0160_2 Total Severity Score (Dsch)
				D0700_1 Social Isolation (Adm)
				D0700_2 Social Isolation (Dsch)
				GG0100A Prior Function - Self Care
				GG0100B Prior Function - Indoor Mobility (Ambulation)
				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 Self-Care (Adm Perf) - Eating
				GG0130A2 Self-Care (Dschg Goal) - Eating
				GG0130A3 Self-Care (Dschg Perf) - Eating
				GG0130B1 Self-Care (Adm Perf) - Oral hygiene
				GG0130B2 Self-Care (Dschg Goal) - Oral hygiene
				GG0130B3 Self-Care (Dschg Perf) - Oral hygiene
				GG0130C1 Self-Care (Adm Perf) - Toileting hygiene
				GG0130C2 Self-Care (Dschg Goal) - Toileting hygiene
				GG0130C3 Self-Care (Dschg Perf) - Toileting hygiene
				GG0130E1 Self-Care (Adm Perf) - Shower/bathe self
				GG0130E2 Self-Care (Dschg Goal) - Shower/bathe self

ID	Type	Severity	Text/Items		
			Items:	GG0130E3	Self-Care (Dschg Perf) - Shower/bathe self
				GG0130F1	Self-Care (Adm Perf) - Upper Body Dressing
				GG0130F2	Self-Care (Dschg Goal) - Upper Body Dressing
				GG0130F3	Self-Care (Dschg Perf) - Upper Body Dressing
				GG0130G1	Self-Care (Adm Perf) - Lower Body Dressing
				GG0130G2	Self-Care (Dschg Goal) - Lower Body Dressing
				GG0130G3	Self-Care (Dschg Perf) - Lower Body Dressing
				GG0130H1	Self-Care (Adm Perf) - On/Off Footwear
				GG0130H2	Self-Care (Dschg Goal) - On/Off Footwear
				GG0130H3	Self-Care (Dschg Perf) - On/Off Footwear
				GG0170A1	Func Mobil (Adm Perf) - Roll left and right
				GG0170A2	Func Mobil (Dschg Goal) - Roll left and right
				GG0170A3	Func Mobil (Dschg Perf) - Roll left and right
				GG0170B1	Func Mobil (Adm Perf) - Sit to lying
				GG0170B2	Func Mobil (Dschg Goal) - Sit to lying
				GG0170B3	Func Mobil (Dschg Perf) - Sit to lying
				GG0170C1	Func Mobil (Adm Perf) - Lying to sit on side
				GG0170C2	Func Mobil (Dschg Goal) - Lying to sitting on side
				GG0170C3	Func Mobil (Dschg Perf) - Lying to sitting on side
				GG0170D1	Func Mobil (Adm Perf) - Sit to stand
				GG0170D2	Func Mobil (Dschg Goal) - Sit to stand
				GG0170D3	Func Mobil (Dschg Perf) - Sit to stand
				GG0170E1	Func Mobil (Adm Perf) - Chair/bed-to-chair trans
				GG0170E2	Func Mobil (Dschg Goal) - Chair/bed-to-chair trans
				GG0170E3	Func Mobil (Dschg Perf) - Chair/bed-to-chair trans
				GG0170F1	Func Mobil (Adm Perf) - Toilet transfer
				GG0170F2	Func Mobil (Dschg Goal) - Toilet transfer
				GG0170F3	Func Mobil (Dschg Perf) - Toilet transfer
				GG0170G1	Func Mobil (Adm Perf) - Car Transfer
				GG0170G2	Func Mobil (Dschg Goal) - Car Transfer
				GG0170G3	Func Mobil (Dschg Perf) - Car Transfer
				GG0170I1	Func Mobil (Adm Perf) - Walk 10 feet
				GG0170I2	Func Mobil (Dschg Goal) - Walk 10 feet
				GG0170I3	Func Mobil (Dschg Perf) - Walk 10 feet
				GG0170J1	Func Mobil (Adm Perf) - Walk 50 feet w/2 turns
				GG0170J2	Func Mobil (Dschg Goal) - Walk 50 feet w/2 turns
				GG0170J3	Func Mobil (Dschg Perf) - Walk 50 feet w/2 turns
				GG0170K1	Func Mobil (Adm Perf) - Walk 150 feet
				GG0170K2	Func Mobil (Dschg Goal) - Walk 150 feet
				GG0170K3	Func Mobil (Dschg Perf) - Walk 150 feet
				GG0170L1	Func Mobil (Adm Perf) - Walk 10 Ft Uneven Surf
				GG0170L2	Func Mobil (Dschg Goal) - Walk 10 Ft Uneven Surf

ID	Type	Severity	Text/Items	
			Items:	GG0170L3 Func Mobil (Dschg Perf) - Walk 10 Ft Uneven Surf
				GG0170M1 Func Mobil (Adm Perf) - 1 Step (Curb)
				GG0170M2 Func Mobil (Dschg Goal) - 1 Step (Curb)
				GG0170M3 Func Mobil (Dschg Perf) - 1 Step (Curb)
				GG0170N1 Func Mobil (Adm Perf) - 4 Steps
				GG0170N2 Func Mobil (Dschg Goal) - 4 Steps
				GG0170N3 Func Mobil (Dschg Perf) - 4 Steps
				GG0170O1 Func Mobil (Adm Perf) - 12 Steps
				GG0170O2 Func Mobil (Dschg Goal) - 12 Steps
				GG0170O3 Func Mobil (Dschg Perf) - 12 Steps
				GG0170P1 Func Mobil (Adm Perf) - Picking Up Object
				GG0170P2 Func Mobil (Dschg Goal) - Picking Up Object
				GG0170P3 Func Mobil (Dschg Perf) - Picking Up Object
				GG0170Q1 Does patient use wheelchair and/or scooter (Adm)
				GG0170Q3 Does patient use wheelchair and/or scooter (Dschg)
				GG0170R1 Func Mobil (Adm Perf) - Wheel 50 feet w/2 turns
				GG0170R2 Func Mobil (Dschg Goal) - Wheel 50 feet w/2 turns
				GG0170R3 Func Mobil (Dschg Perf) - Wheel 50 feet w/2 turns
				GG0170RR1 Indicate type of wheelchair or scooter (Adm)
				GG0170RR3 Indicate type of wheelchair or scooter (Dschg)
				GG0170S1 Func Mobil (Adm Perf) - Wheel 150 feet
				GG0170S2 Func Mobil (Dschg Goal) - Wheel 150 feet
				GG0170S3 Func Mobil (Dschg Perf) - Wheel 150 feet
				GG0170SS1 Indicate type of wheelchair or scooter (Adm)
				GG0170SS3 Indicate type of wheelchair or scooter (Dschg)
				H0350 Bladder Continence
				H0400 Bowel Continence
				I0900 Diagnoses: Peripheral vascular disease (PVD)/PAD
				I2900 Diagnoses: Diabetes mellitus (DM)
				I7900 Diagnoses: None of the Above
				J0510_1 Pain effect on sleep (Adm)
				J0510_2 Pain effect on sleep (Dsch)
				J0520_1 Pain interference with therapy activities (Adm)
				J0520_2 Pain interference with therapy activities (Dsch)
				J0530_1 Pain interference with DTD activities (Adm)
				J0530_2 Pain interference with DTD activities (Dsch)
				J1750 History of Falls
				J1800 Any Falls Since Admission
				J1900A Num Falls Since Admission - No injury
				J1900B Num Falls Since Admission - Injury (except major)
				J1900C Num Falls Since Admission - Major injury
				J2000 Prior Surgery

ID	Type	Severity	Text/Items		
			Items:	K0520A1	Nutritional Approaches (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 Alt Diet
				K0520C4	Nutritional Approaches (7 days): Mech Alt Diet
				K0520C5	Nutritional Approaches (Discharge): Mech Alt Diet
				K0520D1	Nutritional Approaches (Admission) : Therapeutic
				K0520D4	Nutritional Approaches (7 day): Therapeutic
				K0520D5	Nutritional Approaches (Discharge): Therapeutic
				K0520Z1	Nutritional Approaches (Admission) : None
				K0520Z4	Nutritional Approaches (7 days): None
				K0520Z5	Nutritional Approaches (Discharge): None
				M0210_1	Pressure Ulcers/Injuries Present on Admission
				M0210_2	Pressure Ulcers/Injuries Present on Discharge
				M0300A1_1	Number of Stage 1 pressure injuries: Admission
				M0300A1_2	Number of Stage 1 pressure injuries: Discharge
				M0300B1_1	Number of Stage 2 pressure ulcers: Admission
				M0300B1_2	Number of Stage 2 pressure ulcers: Discharge
				M0300B2_2	Nbr Disch Stg 2 PU were Adm Stg 2 PU
				M0300C1_1	Number of Stage 3 pressure ulcers: Admission
				M0300C1_2	Number of Stage 3 pressure ulcers: Discharge
				M0300C2_2	Nbr Disch Stg 3 PU were Adm Stg 3 PU
				M0300D1_1	Number of Stage 4 pressure ulcers: Admission
				M0300D1_2	Number of Stage 4 pressure ulcers: Discharge
				M0300D2_2	Nbr Disch Stg 4 PU were Adm Stg 4 PU
				M0300E1_1	Nbr Unstg non-remov drsg prss ulcers/injrs: Adm
				M0300E1_2	Nbr Unstg non-remov drsg prss ulcers/injrs: Dschrg
				M0300E2_2	Nbr Unstg NRD Disch PU/Injrs present at Adm
				M0300F1_1	Nbr Unstg slough/eschar pressure ulcers: Adm
				M0300F1_2	Nbr Unstg slough/eschar pressure ulcers: Dschrg
				M0300F2_2	Nbr Unstg S/E Disch PU were Adm Unstg S/E PU
				M0300G1_1	Nbr Unstg DTI pressure injrs: Adm
				M0300G1_2	Nbr Unstg DTI pressure injrs: Dschrg
				M0300G2_2	Nbr Unstg DTI Disch PU/Injrs present at Adm
				N0415A1_1	High-Risk Drug (Is Taking): Antipsychotic (Adm)
				N0415A1_2	High-Risk Drug (Is Taking): Antipsychotic (Dsch)
				N0415A2_1	High-Risk Drug (Indication) : Antipsychotic (Adm)
				N0415A2_2	High-Risk Drug (Indication) : Antipsychotic (Dsch)
				N0415E1_1	High-Risk Drug (Is taking): Anticoagulant (Adm)

ID	Type	Severity	Text/Items		
			Items:	N0415E1_2	High-Risk Drug (Is taking): Anticoagulant (Dsch)
				N0415E2_1	High-Risk Drug (Indication): Anticoagulant (Adm)
				N0415E2_2	High-Risk Drug (Indication): Anticoagulant (Dsch)
				N0415F1_1	High-Risk Drug (Is taking): Antibiotic (Adm)
				N0415F1_2	High-Risk Drug (Is taking): Antibiotic (Dsch)
				N0415F2_1	High-Risk Drug (Indication): Antibiotic (Adm)
				N0415F2_2	High-Risk Drug (Indication): Antibiotic (Dsch)
				N0415H1_1	High-Risk Drug (Is taking): Opioid (Adm)
				N0415H1_2	High-Risk Drug (Is taking): Opioid (Dsch)
				N0415H2_1	High-Drug Risk (Indication): Opioid (Adm)
				N0415H2_2	High-Drug Risk (Indication): Opioid (Dsch)
				N0415I1_1	High-Risk Drug (Is taking): Antiplatelet (Adm)
				N0415I1_2	High-Risk Drug (Is taking): Antiplatelet (Dsch)
				N0415I2_1	High-Risk Drug (Indication): Antiplatelet (Adm)
				N0415I2_2	High-Risk Drug (Indication): Antiplatelet (Dsch)
				N0415J1_1	High-Risk Drug (Is taking): Hypoglycemic (Adm)
				N0415J1_2	High-Risk Drug (Is taking): Hypoglycemic (Dsch)
				N0415J2_1	High-Risk Drug (Indication): Hypoglycemic (Adm)
				N0415J2_2	High-Risk Drug (Indication): Hypoglycemic (Dsch)
				N0415Z1_1	High-Risk Drug (Is taking): None of above (Adm)
				N0415Z1_2	High-Risk Drug (Is taking): None of above (Dsch)
				N2001	Drug Regimen Review
				N2003	Medication Follow-up
				N2005	Medication Intervention
				O0110A1A	Treatment: Chemotherapy (Admission)
				O0110A1C	Treatment: Chemotherapy (Discharge)
				O0110A2A	Treatment: Chemo - IV (Admission)
				O0110A2C	Treatment: Chemo - IV (Discharge)
				O0110A3A	Treatment: Chemo - Oral (Admission)
				O0110A3C	Treatment: Chemo - Oral (Discharge)
				O0110A10A	Treatment: Chemo - Other (Admission)
				O0110A10C	Treatment: Chemo - Other (Discharge)
				O0110B1A	Treatment: Radiation (Admission)
				O0110B1C	Treatment: Radiation (Discharge)
				O0110C1A	Therapies: Oxygen Therapy (Admission)
				O0110C1C	Therapies: Oxygen Therapy (Discharge)
				O0110C2A	Therapies: Oxygen - Continuous (Admission)
				O0110C2C	Therapies: Oxygen - Continuous (Discharge)
				O0110C3A	Therapies: Oxygen - Intermittent (Admission)
				O0110C3C	Therapies: Oxygen - Intermittent (Discharge)
				O0110C4A	Therapies: Oxygen - High-concentration (Admission)
				O0110C4C	Therapies: Oxygen - High-concentration (Discharge)

ID	Type	Severity	Text/Items		
			Items:	O0110D1A	Therapies: Suctioning (Admission)
				O0110D1C	Therapies: Suctioning (Discharge)
				O0110D2A	Therapies: Suctioning - Scheduled (Admission)
				O0110D2C	Therapies: Suctioning - Scheduled (Discharge)
				O0110D3A	Therapies: Suctioning - As Needed (Admission)
				O0110D3C	Therapies: Suctioning - As Needed (Discharge)
				O0110E1A	Therapies: Tracheostomy Care (Admission)
				O0110E1C	Therapies: Tracheostomy Care (Discharge)
				O0110F1A	Therapies: Invasive Mechanical Ventilator (Admis)
				O0110F1C	Therapies: Invasive Mechanical Ventilator (Disch)
				O0110G1A	Therapies: Non-Invas Mechanical Ventilator (Admis)
				O0110G1C	Therapies: Non-Invas Mechanical Ventilator (Disch)
				O0110G2A	Therapies: BiPAP (Admission)
				O0110G2C	Therapies: BiPAP (Discharge)
				O0110G3A	Therapies: CPAP (Admission)
				O0110G3C	Therapies: CPAP (Discharge)
				O0110H1A	Other: IV Medications (Admission)
				O0110H1C	Other: IV Medications (Discharge)
				O0110H2A	Other: IV - Vasoactive medications (Admission)
				O0110H2C	Other: IV - Vasoactive medications (Discharge)
				O0110H3A	Other: IV - Antibiotics (Admission)
				O0110H3C	Other: IV - Antibiotics (Discharge)
				O0110H4A	Other: IV - Anticoagulation (Admission)
				O0110H4C	Other: IV - Anticoagulation (Discharge)
				O0110H10A	Other: IV - Other (Admission)
				O0110H10C	Other: IV - Other (Discharge)
				O0110I1A	Other: Transfusions (Admission)
				O0110I1C	Other: Transfusions (Discharge)
				O0110J1A	Other: Dialysis (Admission)
				O0110J1C	Other: Dialysis (Discharge)
				O0110J2A	Other: Hemodialysis (Admission)
				O0110J2C	Other: Hemodialysis (Discharge)
				O0110J3A	Other: Peritoneal dialysis (Admission)
				O0110J3C	Other: Peritoneal dialysis (Discharge)
				O0110O1A	Other: IV Access (Admission)
				O0110O1C	Other: IV Access (Discharge)
				O0110O2A	Other: IV Access - Peripheral (Admission)
				O0110O2C	Other: IV Access - Peripheral (Discharge)
				O0110O3A	Other: IV Access - Midline (Admission)
				O0110O3C	Other: IV Access - Midline (Discharge)
				O0110O4A	Other: IV Access - Central (Admission)
				O0110O4C	Other: IV Access - Central (Discharge)

ID	Type	Severity	Text/Items	
			Items: O0110Z1A	Other: None of the above (Admission)
			O0110Z1C	Other: None of the above (Discharge)
-1011	**Consistency**	**Fatal**		
			Invalid Correction Number: The Correction Number value is invalid for this record. This number must be one number greater than the number on the original or previously corrected assessment.	
			Items: CORRECTION_NUM	Correction Number
-1012	**Format**	**Fatal**		
			Formatting of Birthdate: This item must contain a valid date in YYYYMMDD, YYYYMM, or YYYY format. Note that if a date in YYYYMMDD format is submitted, it must be 8 characters in length and each of the 8 characters must contain the digits 0 (zero) through 9. YYYY, MM, and DD must be zero filled, where necessary. For example, January 1, 1909 must be submitted as "19090101". If a date is submitted in YYYYMM format, it must be 6 characters in length and each of the 6 characters must contain the digits 0 (zero) through 9. YYYY and MM must be zero filled, where necessary. For example, January, 1909 must be submitted as "190901". If a date is submitted in YYYY format, it must be 4 characters in length and each of the 4 characters must contain the digits 0 (zero) through 9. YYYY and must be zero filled, where necessary. For example, 1909 must be submitted as "1909" and 1900 must be submitted as "1900".	
			Items: 6	Birth Date
-1014	**Consistency**	**Fatal**		
			Required Item Is blank: The value for this item is blank. Update the value in your IRF-PAI encoding software and resubmit the record.	
			Items: FAC_ADDR_1	Facility Address Line 1
			FAC_CITY	Facility City
			FAC_CNTCT	Facility Contact Person Name
			SFTWR_VNDR_ID	Software Vendor EIN
			SFTWR_VNDR_NAME	Software Vendor Name
			SFTWR_VNDR_EMAIL_ADR	Software Vendor Email Address
			1A	Facility Name
			1B	CMS Certification Number (CCN)
			4	Patient First Name
			5A	Patient Last Name
			22A	Etiologic Diagnosis Code A (ICD Code)
-1015	**Consistency**	**Warning**		
			CCN Mismatch: The CCN submitted (1B) on the assessment does not match the CCN stored in the CMS National database for the facility. Please contact the IQIES help desk.	
			Items: 1B	CMS Certification Number (CCN)
-1016	**Format**	**Fatal**		
			Formatting of email address: An e-mail address may contain any printable character except single quote ['] and double quote ["].	
			Items: SFTWR_VNDR_EMAIL_ADR	Software Vendor Email Address
-1023	**Format**	**Fatal**		
			Invalid CCN length: The CMS Certification Number (CCN) (1B) must be exactly 6	
			Items: 1B	CMS Certification Number (CCN)

ID	Type	Severity	Text/Items	
-1024	**Consistency**	**Warning**		
			Facility information updated: Submitted values for the item(s) listed are not the same as the values in the CMS National database. The database has been updated.	
			Items: FAC_ADDR_1	Facility Address Line 1
			FAC_ADDR_2	Facility Address Line 2
			FAC_CITY	Facility City
			FAC_ZIP	Facility ZIP Code
			FAC_PHONE	Facility Contact Person Phone
			1A	Facility Name
-1030	**Consistency**	**Warning**		
			Patient Provider Updated: Our records indicated that a different provider previously cared for this resident. The provider associated with this resident has been updated.	
			Items: 5A	Patient Last Name
-1031	**Consistency**	**Warning**		
			Patient Information Updated: Submitted value(s) for the item(s) listed are not the same as the values in the CMS National database. The database has been updated. Note that the Death Date in the CMS National database will be updated with the value in Item 40 (Discharge Date) when item 44C (Was the patient discharged alive) is equal to No (0).	
			Items: FAC_ID	Facility ID
			2	Patient Medicare Number
			3	Patient Medicaid Number
			4	Patient First Name
			5A	Patient Last Name
			6	Birth Date
			7	Social Security Number (SSN)
			8	Gender
			40	Discharge Date
-1038	**Consistency**	**Fatal**		
			Inconsistent 20A/20B values: The Primary Payment Source (20A) cannot be equal to [02, 51] if Secondary Payment Source (20B) is equal to [02, 51].	
			Items: 20A	Primary Payment Source
			20B	Secondary Payment Source
-1044	**Consistency**	**Fatal**		
			Non-Medicare Record: If Medicare is not a payor (20A is not = [02, 51] and 20B is not = [02, 51]), then the record will be rejected by iQIES.	
			Items: 20A	Primary Payment Source
			20B	Secondary Payment Source
-1045	**Format**	**Fatal**		
			Invalid date: The date listed must be a valid date in YYYYMMDD format or one of the special allowed values.	
			Items: 12	Admission Date
			13	Assessment Reference Date
			23	Date of Onset of Impairment
			40	Discharge Date
			Items: 43A	1st Interruption Date

ID	Type	Severity	Text/Items	
			43B	1st Return Date
			43C	2nd Interruption Date
			43D	2nd Return Date
			43E	3rd Interruption Date
			43F	3rd Return Date
-1046	**Consistency**	**Fatal**		
			Date Too Old: This date is more than 140 years in the past. This date cannot be more than 140 years in the past.	
			Items: 6	Birth Date
-1047	**Consistency**	**Fatal**		
			Dates Out of Order: The submitted dates are out of order or in the future. These dates must occur chronologically as follows: Birth Date (6) <= Date of Onset (23) <= Admission Date (12) <= Assessment Reference Date (13) <= Discharge Date (40) <= Submission Date (SUBMISSION_DATE)	
			Items: 6	Birth Date
			12	Admission Date
			13	Assessment Reference Date
			23	Date of Onset of Impairment
			40	Discharge Date
			SUBMISSION_DATE	Submission Date
-1053	**Consistency**	**Fatal**		
			Inconsistent Admission date: Admission Date (12) should be later than 1980.	
			Items: 12	Admission Date
-1055	**Consistency**	**Fatal**		
			Failed CMG Calculation: CMG calculation could not be performed due to a system error. Please contact the iQIES Help Desk. Please resubmit this record when the system has been corrected.	
			Items: SBMTD_CMG_TXT	Submitted CMG Code
-1056	**Consistency**	**Warning**		
			Inconsistent CMG_CODE/CMG_VERSION: The submitted CMG_CODE/CMG_VERSION must match the corresponding calculated values.	
			Items: SBMTD_CMG_TXT	Submitted CMG Code
			SBMTD_CMG_VRSN_TXT	Submitted CMG Version Code
-1057	**Consistency**	**Warning**		
			CMG not recalculated: The CMG for this assessment was not recalculated as the discharge date is more than 27 months prior to the submission date.	
			Items: SBMTD_CMG_TXT	Submitted CMG Code
-1060	**Consistency**	**Warning**		
			Inconsistent 12/13: The Assessment Reference Date (13) usually must be two days later than the Admission Date (12).	
			Items: 12	Admission Date
			13	Assessment Reference Date

ID	Type	Severity	Text/Items
-1071	**Consistency**	**Fatal**	

Unauthorized Submitter: The submitter's User ID is not authorized to submit data on behalf of the provider identified by the FAC_ID in this record.

Items:		
	FAC_ID	Facility ID

-1100	**Format**	**Fatal**

Formatting of ICD Items:
If the ICD-10 item is active, it must be submitted so it can be formatted in an 8 character, fixed-format string as follows with the decimal point as the 4th character. An entirely blank ICD-10 item must be submitted as a single ^.
Other formatting rules are as follows:
a) Character 1 must be alphabetic.
b) Character 2 must be numeric [0-9].
c) Character 3 must be numeric [0-9] or alphabetic [A-Z, a-z].
d) Character 4 must be a decimal point.
e) Characters 5 through 8 must be numeric [0-9], alphabetic [A-Z, a-z], or caret [^].
f) If any character 5 through 8 is equal to [^], all subsequent characters must equal [^].

Items:	
22A	Etiologic Diagnosis Code A (ICD Code)
22B	Etiologic Diagnosis Code B (ICD Code)
22C	Etiologic Diagnosis Code C (ICD Code)
24A	Comorbid Condition 1 (ICD Code)
24B	Comorbid Condition 2 (ICD Code)
24C	Comorbid Condition 3 (ICD Code)
24D	Comorbid Condition 4 (ICD Code)
24E	Comorbid Condition 5 (ICD Code)
24F	Comorbid Condition 6 (ICD Code)
24G	Comorbid Condition 7 (ICD Code)
24H	Comorbid Condition 8 (ICD Code)
24I	Comorbid Condition 9 (ICD Code)
24J	Comorbid Condition 10 (ICD Code)
24K	Comorbid Condition 11 (ICD Code)
24L	Comorbid Condition 12 (ICD Code)
24M	Comorbid Condition 13 (ICD Code)
24N	Comorbid Condition 14 (ICD Code)
24O	Comorbid Condition 15 (ICD Code)
24P	Comorbid Condition 16 (ICD Code)
24Q	Comorbid Condition 17 (ICD Code)
24R	Comorbid Condition 18 (ICD Code)
24S	Comorbid Condition 19 (ICD Code)
24T	Comorbid Condition 20 (ICD Code)
24U	Comorbid Condition 21 (ICD Code)
24V	Comorbid Condition 22 (ICD Code)
24W	Comorbid Condition 23 (ICD Code)
24X	Comorbid Condition 24 (ICD Code)
24Y	Comorbid Condition 25 (ICD Code)

ID	Type	Severity	Text/Items	
			Items: 46	Diagnosis for Interruption or Death (ICD Code)
			47A	Complication during rehab stay 1 (ICD Code)
			47B	Complication during rehab stay 2 (ICD Code)
			47C	Complication during rehab stay 3 (ICD Code)
			47D	Complication during rehab stay 4 (ICD Code)
			47E	Complication during rehab stay 5 (ICD Code)
			47F	Complication during rehab stay 6 (ICD Code)
-1101	**Consistency**	**Fatal**		
			Inconsistent 44D/45 values: If Discharge to Living Setting (44D) = [01], then Discharge to Living With (45) must not be skipped with value of "No information" [^]. If Discharge to Living Setting (44D) not = [01] then Discharge to Living With (45) must be skipped with value of "No information" [^].	
			Items: 44D	Discharge to Living Setting
			45	Discharge to Living With
-1102	**Consistency**	**Fatal**		
			Inconsistent 44C/44D/45 values: If Patient not discharged alive (44C = [0]), then Discharge to Living Setting (44D) and Discharge to Living With (45) must be skipped with value of "No information" [^]. If Patient discharged alive (44C) = [1]), then Discharge to Living Setting (44D) must not be skipped with value of "No information" [^].	
			Items: 44C	Patient Discharged Alive
			44D	Discharge to Living Setting
			45	Discharge to Living With
-1105	**Consistency**	**Fatal**		
			Inconsistent 16A/17: If Pre-Hospital Living Setting (16A) is equal to [01], then Pre_Hospital Living With (17) cannot be skipped [^]. If Pre-hospital Living Setting (16A) is not equal to [01], then Pre_Hospital Living With (17) must be skipped [^].	
			Items: 16A	Pre-hospital Living Setting
			17	Pre-Hospital Living With
-1106	**Format**	**Fatal**		
			Incorrect item length: If this is not one of the special values (if any) that are listed in the Item Values table of the Detailed Data Specifications Report, then this item must be exactly the length of the maximum length of the item.	
			Items: FAC_ZIP	Facility ZIP Code
			SFTWR_VNDR_ID	Software Vendor EIN
-1108	**Format**	**Fatal**		
			Invalid SSN: If the value is not equal to "No information" [^], it must be 9 characters long, the first three characters must not be equal to [000], and the value must not be equal to any of the following: [111111111, 333333333, 123456789, 999999999].	
			Items: 7	Social Security Number (SSN)
-1109	**Consistency**	**Fatal**		
			Inconsistent 2/20A/20B values: If Medicare is a payor (20A = [02, 51] or 20B = [02, 51], then the Patient Medicare number (2) cannot be skipped with value of "No information" [^].	
			Items: 2	Patient Medicare Number
			20A	Primary Payment Source
			20B	Secondary Payment Source

ID	Type	Severity	Text/Items

-1112 Consistency Fatal

Inconsistent Comorbid Condition ICD codes. For the items 24A through 24Y, if a comorbid condition item is "No information" [^], then the next comorbid item in the list must be "No information" [^].

Items:		
	24A	Comorbid Condition 1 (ICD Code)
	24B	Comorbid Condition 2 (ICD Code)
	24C	Comorbid Condition 3 (ICD Code)
	24D	Comorbid Condition 4 (ICD Code)
	24E	Comorbid Condition 5 (ICD Code)
	24F	Comorbid Condition 6 (ICD Code)
	24G	Comorbid Condition 7 (ICD Code)
	24H	Comorbid Condition 8 (ICD Code)
	24I	Comorbid Condition 9 (ICD Code)
	24J	Comorbid Condition 10 (ICD Code)
	24K	Comorbid Condition 11 (ICD Code)
	24L	Comorbid Condition 12 (ICD Code)
	24M	Comorbid Condition 13 (ICD Code)
	24N	Comorbid Condition 14 (ICD Code)
	24O	Comorbid Condition 15 (ICD Code)
	24P	Comorbid Condition 16 (ICD Code)
	24Q	Comorbid Condition 17 (ICD Code)
	24R	Comorbid Condition 18 (ICD Code)
	24S	Comorbid Condition 19 (ICD Code)
	24T	Comorbid Condition 20 (ICD Code)
	24U	Comorbid Condition 21 (ICD Code)
	24V	Comorbid Condition 22 (ICD Code)
	24W	Comorbid Condition 23 (ICD Code)
	24X	Comorbid Condition 24 (ICD Code)
	24Y	Comorbid Condition 25 (ICD Code)

-1113 Consistency Fatal

Inconsistent Complications During Rehabilitation Stay Values: For the items 47A through 47F, if an item in the list is "No information" [^], then the next item must also be "No information" [^].

Items:		
	47A	Complication during rehab stay 1 (ICD Code)
	47B	Complication during rehab stay 2 (ICD Code)
	47C	Complication during rehab stay 3 (ICD Code)
	47D	Complication during rehab stay 4 (ICD Code)
	47E	Complication during rehab stay 5 (ICD Code)
	47F	Complication during rehab stay 6 (ICD Code)

ID	Type	Severity	Text/Items

-1114 Consistency Fatal

Program Interruption Date Out of Order: For the following dates, each date must precede or be the same as the subsequent date, ignoring dates with "No information" [^].
Admission Date (12) <=
1st Interruption Date (43A) <=
1st Return Date (43B) <=
2nd Interruption Date (43C) <=
2nd Return Date (43D) <=
3rd Interruption Date (43E) <=
3rd Return Date (43F) <=

Items:		
	12	Admission Date
	40	Discharge Date
	43A	1st Interruption Date
	43B	1st Return Date
	43C	2nd Interruption Date
	43D	2nd Return Date
	43E	3rd Interruption Date
	43F	3rd Return Date

-1115 Consistency Fatal

Inconsistent Skip Pattern: If Program Interruption(s) (42) is equal to [0] (No), then the Program Interruption Dates (43A - 43F) must all be "No information" [^].

Items:		
	42	Program Interruption(s) Indicator
	43A	1st Interruption Date
	43B	1st Return Date
	43C	2nd Interruption Date
	43D	2nd Return Date
	43E	3rd Interruption Date
	43F	3rd Return Date

-1116 Consistency Fatal

Inconsistent 42/43A values: The Program Interruption(s) (42) value is not consistent with the 1st Interruption Date (43A) value. If Program Interruption(s) (42) is equal to [1] (Yes), then 1st Interruption Date (43A) must not be skipped with a value of "No information" [^].

Items:		
	42	Program Interruption(s) Indicator
	43A	1st Interruption Date

-1117 Consistency Fatal

Inconsistent Program Interruption Dates: For the dates listed, if a date in the list is "No information" [^], then the next date must also be "No information" [^].
1st Interruption Date (43A)
1st Return Date (43B)
2nd Interruption Date (43C)
2nd Return Date (43D)
3rd Interruption Date (43E)
3rd Return Date (43F)

ID	Type	Severity	Text/Items		
			Items:	43A	1st Interruption Date
				43B	1st Return Date
				43C	2nd Interruption Date
				43D	2nd Return Date
				43E	3rd Interruption Date
				43F	3rd Return Date
-1118	**Consistency**	**Fatal**			
			Inconsistent Program Interruption Dates: For the date pairs listed, if the first date is not "No information" [^] then the second date must not be "No information" [^]. 1st Interruption Date (43A) and 1st Return Date (43B) 2nd Interruption Date (43C) and 2nd Return Date (43D) 3rd Interruption Date (43E) and 3rd Return Date (43F)		
			Items:	43A	1st Interruption Date
				43B	1st Return Date
				43C	2nd Interruption Date
				43D	2nd Return Date
				43E	3rd Interruption Date
				43F	3rd Return Date
-1127	**Consistency**	**Fatal**			
			ICD-10-CM Codes Not Allowed: This item cannot contain the following ICD-10-CM codes: V00.01 through Y99.9		
			Items:	22A	Etiologic Diagnosis Code A (ICD Code)
				22B	Etiologic Diagnosis Code B (ICD Code)
				22C	Etiologic Diagnosis Code C (ICD Code)
-1128	**Consistency**	**Fatal**			
			Inconsistent Etiologic Diagnosis ICD codes. If Item 22B is "No information" [^], then Item 22C must be "No information" [^].		
			Items:	22B	Etiologic Diagnosis Code B (ICD Code)
				22C	Etiologic Diagnosis Code C (ICD Code)
-1129	**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.		
			Items:	ITM_SET_VRSN_CD	IRF-PAI item Set Version
				SPEC_VRSN_CD	Specifications version code
-1131	**Format**	**Fatal**			
			Incorrect Medicare Beneficiary Identifier (MBI): This item must conform to the format defined below: The MBI shall be eleven characters in length. The first character must be numeric, excluding zero (0). The second, fifth, eighth and ninth characters must be alphabetic, excluding the following letters: S, L, O, I, B, and Z. The fourth, seventh, tenth and eleventh characters must be numeric. The third and sixth characters must be alphabetic (excluding S, L, O, I, B, and Z) or numeric.		
			Items:	2	Patient Medicare Number

ID	Type	Severity	Text/Items
-5004	Consistency	Warning	

A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the applicable FY annual increase factor.

Items:		
	25A	Height
	26A	Weight
	A1110A	Preferred language
	B0200	Hearing
	B1000	Vision
	C0100	Brief Interview - Mental Status (BIMS) (Adm)
	C0100_2	Brief Interview - Mental Status (BIMS) (Dsch)
	C0200	BIMS - Repetition of Three Words (Adm)
	C0200_2	BIMS - Repetition of Three Words (Dsch)
	C0300A	BIMS - Temporal Orientation - Year (Adm)
	C0300A_2	BIMS - Temporal Orientation - Year (Dsch)
	C0300B	BIMS - Temporal Orientation - Month (Adm)
	C0300B_2	BIMS - Temporal Orientation - Month (Dsch)
	C0300C	BIMS - Temporal Orientation - Day (Adm)
	C0300C_2	BIMS - Temporal Orientation - Day (Dsch)
	C0400A	BIMS - Recalls Sock (Adm)
	C0400A_2	BIMS - Recalls Sock (Dsch)
	C0400B	BIMS - Recalls Blue (Adm)
	C0400B_2	BIMS - Recalls Blue (Dsch)
	C0400C	BIMS - Recalls Bed (Adm)
	C0400C_2	BIMS - Recalls Bed (Dsch)
	C0500	BIMS - Summary Score (Adm)
	C0500_2	BIMS - Summary Score (Dsch)
	C1310A_1	Delirium: Acute Onset Mental Status Change (Adm)
	C1310A_2	Delirium: Acute Onset Mental Status Change (Dsch)
	C1310B_1	Delirium: Inattention (Adm)
	C1310B_2	Delirium: Inattention (Dsch)
	C1310C_1	Delirium: Disorganized thinking (Adm)
	C1310C_2	Delirium: Disorganized thinking (Dsch)
	C1310D_1	Delirium: Altered level of consciousness (Adm)
	C1310D_2	Delirium: Altered level of consciousness (Dsch)
	D0150A1_1	Mood: Little interest/pleasure doing things: P (A)
	D0150A1_2	Mood: Little interest/pleasure doing things: P (D)
	D0150A2_1	Mood: Little interest/pleasure doing things: F (A)
	D0150A2_2	Mood: Little interest/pleasure doing things: F (D)
	D0150B1_1	Mood: Feeling down, depressed, or hopeless: P (A)
	D0150B1_2	Mood: Feeling down, depressed, or hopeless: P (D)
	D0150B2_1	Mood: Feeling down, depressed, or hopeless: F (A)
	D0150B2_2	Mood: Feeling down, depressed, or hopeless: F (D)

ID	Type	Severity	Text/Items	
			Items:	D0150C1_1 Mood: Trouble falling or staying asleep: P (A)
				D0150C1_2 Mood: Trouble falling or staying asleep: P (D)
				D0150C2_1 Mood: Trouble falling or staying asleep: F (A)
				D0150C2_2 Mood: Trouble falling or staying asleep: F (D)
				D0150D1_1 Mood: Feeling tired or having little energy: P (A)
				D0150D1_2 Mood: Feeling tired or having little energy: P (D)
				D0150D2_1 Mood: Feeling tired or having little energy: F (A)
				D0150D2_2 Mood: Feeling tired or having little energy: F (D)
				D0150E1_1 Mood: Poor appetite or overeating: P (A)
				D0150E1_2 Mood: Poor appetite or overeating: P (D)
				D0150E2_1 Mood: Poor appetite or overeating: F (A)
				D0150E2_2 Mood: Poor appetite or overeating: F (D)
				D0150F1_1 Mood: Feeling bad about yourself: P (A)
				D0150F1_2 Mood: Feeling bad about yourself: P (D)
				D0150F2_1 Mood: Feeling bad about yourself: F (A)
				D0150F2_2 Mood: Feeling bad about yourself: F (D)
				D0150G1_1 Mood: Trouble concentrating on things: P (A)
				D0150G1_2 Mood: Trouble concentrating on things: P (D)
				D0150G2_1 Mood: Trouble concentrating on things: F (A)
				D0150G2_2 Mood: Trouble concentrating on things: F (D)
				D0150H1_1 Mood: Moving or speaking so slowly: P (A)
				D0150H1_2 Mood: Moving or speaking so slowly: P (D)
				D0150H2_1 Mood: Moving or speaking so slowly: F (A)
				D0150H2_2 Mood: Moving or speaking so slowly: F (D)
				D0150I1_1 Mood: Thoughts of better off dead: P (A)
				D0150I1_2 Mood: Thoughts of better off dead: P (D)
				D0150I2_1 Mood: Thoughts of better off dead: F (A)
				D0150I2_2 Mood: Thoughts of better off dead: F (D)
				D0160_1 Total Severity Score (Adm)
				D0160_2 Total Severity Score (Dsch)
				GG0130A1 Self-Care (Adm Perf) - Eating
				GG0130A3 Self-Care (Dschg Perf) - Eating
				GG0130B1 Self-Care (Adm Perf) - Oral hygiene
				GG0130B3 Self-Care (Dschg Perf) - Oral hygiene
				GG0130C1 Self-Care (Adm Perf) - Toileting hygiene
				GG0130C3 Self-Care (Dschg Perf) - Toileting hygiene
				GG0130E1 Self-Care (Adm Perf) - Shower/bathe self
				GG0130E3 Self-Care (Dschg Perf) - Shower/bathe self
				GG0130F1 Self-Care (Adm Perf) - Upper Body Dressing
				GG0130F3 Self-Care (Dschg Perf) - Upper Body Dressing
				GG0130G1 Self-Care (Adm Perf) - Lower Body Dressing
				GG0130G3 Self-Care (Dschg Perf) - Lower Body Dressing

ID	Type	Severity	Text/Items		
			Items:	GG0130H1	Self-Care (Adm Perf) - On/Off Footwear
				GG0130H3	Self-Care (Dschg Perf) - On/Off Footwear
				GG0170A1	Func Mobil (Adm Perf) - Roll left and right
				GG0170A3	Func Mobil (Dschg Perf) - Roll left and right
				GG0170B1	Func Mobil (Adm Perf) - Sit to lying
				GG0170B3	Func Mobil (Dschg Perf) - Sit to lying
				GG0170C1	Func Mobil (Adm Perf) - Lying to sit on side
				GG0170C3	Func Mobil (Dschg Perf) - Lying to sitting on side
				GG0170D1	Func Mobil (Adm Perf) - Sit to stand
				GG0170D3	Func Mobil (Dschg Perf) - Sit to stand
				GG0170E1	Func Mobil (Adm Perf) - Chair/bed-to-chair trans
				GG0170E3	Func Mobil (Dschg Perf) - Chair/bed-to-chair trans
				GG0170F1	Func Mobil (Adm Perf) - Toilet transfer
				GG0170F3	Func Mobil (Dschg Perf) - Toilet transfer
				GG0170G1	Func Mobil (Adm Perf) - Car Transfer
				GG0170G3	Func Mobil (Dschg Perf) - Car Transfer
				GG0170I1	Func Mobil (Adm Perf) - Walk 10 feet
				GG0170I3	Func Mobil (Dschg Perf) - Walk 10 feet
				GG0170J1	Func Mobil (Adm Perf) - Walk 50 feet w/2 turns
				GG0170J3	Func Mobil (Dschg Perf) - Walk 50 feet w/2 turns
				GG0170K1	Func Mobil (Adm Perf) - Walk 150 feet
				GG0170K3	Func Mobil (Dschg Perf) - Walk 150 feet
				GG0170L1	Func Mobil (Adm Perf) - Walk 10 Ft Uneven Surf
				GG0170L3	Func Mobil (Dschg Perf) - Walk 10 Ft Uneven Surf
				GG0170M1	Func Mobil (Adm Perf) - 1 Step (Curb)
				GG0170M3	Func Mobil (Dschg Perf) - 1 Step (Curb)
				GG0170N1	Func Mobil (Adm Perf) - 4 Steps
				GG0170N3	Func Mobil (Dschg Perf) - 4 Steps
				GG0170O1	Func Mobil (Adm Perf) - 12 Steps
				GG0170O3	Func Mobil (Dschg Perf) - 12 Steps
				GG0170P1	Func Mobil (Adm Perf) - Picking Up Object
				GG0170P3	Func Mobil (Dschg Perf) - Picking Up Object
				GG0170Q1	Does patient use wheelchair and/or scooter (Adm)
				GG0170Q3	Does patient use wheelchair and/or scooter (Dschg)
				GG0170R1	Func Mobil (Adm Perf) - Wheel 50 feet w/2 turns
				GG0170R3	Func Mobil (Dschg Perf) - Wheel 50 feet w/2 turns
				GG0170RR1	Indicate type of wheelchair or scooter (Adm)
				GG0170RR3	Indicate type of wheelchair or scooter (Dschg)
				GG0170S1	Func Mobil (Adm Perf) - Wheel 150 feet
				GG0170S3	Func Mobil (Dschg Perf) - Wheel 150 feet
				GG0170SS1	Indicate type of wheelchair or scooter (Adm)
				GG0170SS3	Indicate type of wheelchair or scooter (Dschg)

ID	Type	Severity	Text/Items	
			Items:	H0400 Bowel Continence
				I0900 Diagnoses: Peripheral vascular disease (PVD)/PAD
				I2900 Diagnoses: Diabetes mellitus (DM)
				J1900C Num Falls Since Admission - Major injury
				K0520A1 Nutritional Approaches (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 Alt Diet
				K0520C4 Nutritional Approaches (7 days): Mech Alt Diet
				K0520C5 Nutritional Approaches (Discharge): Mech Alt Diet
				K0520D1 Nutritional Approaches (Admission) : Therapeutic
				K0520D4 Nutritional Approaches (7 day): Therapeutic
				K0520D5 Nutritional Approaches (Discharge): Therapeutic
				K0520Z1 Nutritional Approaches (Admission) : None
				K0520Z4 Nutritional Approaches (7 days): None
				K0520Z5 Nutritional Approaches (Discharge): None
				M0300B1_2 Number of Stage 2 pressure ulcers: Discharge
				M0300B2_2 Nbr Disch Stg 2 PU were Adm Stg 2 PU
				M0300C1_2 Number of Stage 3 pressure ulcers: Discharge
				M0300C2_2 Nbr Disch Stg 3 PU were Adm Stg 3 PU
				M0300D1_2 Number of Stage 4 pressure ulcers: Discharge
				M0300D2_2 Nbr Disch Stg 4 PU were Adm Stg 4 PU
				M0300E1_2 Nbr Unstg non-remov drsg prss ulcers/injrs: Dschrg
				M0300E2_2 Nbr Unstg NRD Disch PU/Injrs present at Adm
				M0300F1_2 Nbr Unstg slough/eschar pressure ulcers: Dschrg
				M0300F2_2 Nbr Unstg S/E Disch PU were Adm Unstg S/E PU
				M0300G1_2 Nbr Unstg DTI pressure injrs: Dschrg
				M0300G2_2 Nbr Unstg DTI Disch PU/Injrs present at Adm
				N0415A1_1 High-Risk Drug (Is Taking): Antipsychotic (Adm)
				N0415A1_2 High-Risk Drug (Is Taking): Antipsychotic (Dsch)
				N0415A2_1 High-Risk Drug (Indication) : Antipsychotic (Adm)
				N0415A2_2 High-Risk Drug (Indication) : Antipsychotic (Dsch)
				N0415E1_1 High-Risk Drug (Is taking): Anticoagulant (Adm)
				N0415E1_2 High-Risk Drug (Is taking): Anticoagulant (Dsch)
				N0415E2_1 High-Risk Drug (Indication): Anticoagulant (Adm)
				N0415E2_2 High-Risk Drug (Indication): Anticoagulant (Dsch)
				N0415F1_1 High-Risk Drug (Is taking): Antibiotic (Adm)
				N0415F1_2 High-Risk Drug (Is taking): Antibiotic (Dsch)
				N0415F2_1 High-Risk Drug (Indication): Antibiotic (Adm)

ID	Type	Severity	Text/Items		
			Items:	N0415F2_2	High-Risk Drug (Indication): Antibiotic (Dsch)
				N0415H1_1	High-Risk Drug (Is taking): Opioid (Adm)
				N0415H1_2	High-Risk Drug (Is taking): Opioid (Dsch)
				N0415H2_1	High-Drug Risk (Indication): Opioid (Adm)
				N0415H2_2	High-Drug Risk (Indication): Opioid (Dsch)
				N0415I1_1	High-Risk Drug (Is taking): Antiplatelet (Adm)
				N0415I1_2	High-Risk Drug (Is taking): Antiplatelet (Dsch)
				N0415I2_1	High-Risk Drug (Indication): Antiplatelet (Adm)
				N0415I2_2	High-Risk Drug (Indication): Antiplatelet (Dsch)
				N0415J1_1	High-Risk Drug (Is taking): Hypoglycemic (Adm)
				N0415J1_2	High-Risk Drug (Is taking): Hypoglycemic (Dsch)
				N0415J2_1	High-Risk Drug (Indication): Hypoglycemic (Adm)
				N0415J2_2	High-Risk Drug (Indication): Hypoglycemic (Dsch)
				N0415Z1_1	High-Risk Drug (Is taking): None of above (Adm)
				N0415Z1_2	High-Risk Drug (Is taking): None of above (Dsch)
				N2001	Drug Regimen Review
				N2003	Medication Follow-up
				N2005	Medication Intervention
				O0110A1A	Treatment: Chemotherapy (Admission)
				O0110A1C	Treatment: Chemotherapy (Discharge)
				O0110A2A	Treatment: Chemo - IV (Admission)
				O0110A2C	Treatment: Chemo - IV (Discharge)
				O0110A3A	Treatment: Chemo - Oral (Admission)
				O0110A3C	Treatment: Chemo - Oral (Discharge)
				O0110A10A	Treatment: Chemo - Other (Admission)
				O0110A10C	Treatment: Chemo - Other (Discharge)
				O0110B1A	Treatment: Radiation (Admission)
				O0110B1C	Treatment: Radiation (Discharge)
				O0110C1A	Therapies: Oxygen Therapy (Admission)
				O0110C1C	Therapies: Oxygen Therapy (Discharge)
				O0110C2A	Therapies: Oxygen - Continuous (Admission)
				O0110C2C	Therapies: Oxygen - Continuous (Discharge)
				O0110C3A	Therapies: Oxygen - Intermittent (Admission)
				O0110C3C	Therapies: Oxygen - Intermittent (Discharge)
				O0110C4A	Therapies: Oxygen - High-concentration (Admission)
				O0110C4C	Therapies: Oxygen - High-concentration (Discharge)
				O0110D1A	Therapies: Suctioning (Admission)
				O0110D1C	Therapies: Suctioning (Discharge)
				O0110D2A	Therapies: Suctioning - Scheduled (Admission)
				O0110D2C	Therapies: Suctioning - Scheduled (Discharge)
				O0110D3A	Therapies: Suctioning - As Needed (Admission)
				O0110D3C	Therapies: Suctioning - As Needed (Discharge)

ID	Type	Severity	Text/Items		
			Items:	O0110E1A	Therapies: Tracheostomy Care (Admission)
				O0110E1C	Therapies: Tracheostomy Care (Discharge)
				O0110F1A	Therapies: Invasive Mechanical Ventilator (Admis)
				O0110F1C	Therapies: Invasive Mechanical Ventilator (Disch)
				O0110G1A	Therapies: Non-Invas Mechanical Ventilator (Admis)
				O0110G1C	Therapies: Non-Invas Mechanical Ventilator (Disch)
				O0110G2A	Therapies: BiPAP (Admission)
				O0110G2C	Therapies: BiPAP (Discharge)
				O0110G3A	Therapies: CPAP (Admission)
				O0110G3C	Therapies: CPAP (Discharge)
				O0110H1A	Other: IV Medications (Admission)
				O0110H1C	Other: IV Medications (Discharge)
				O0110H2A	Other: IV - Vasoactive medications (Admission)
				O0110H2C	Other: IV - Vasoactive medications (Discharge)
				O0110H3A	Other: IV - Antibiotics (Admission)
				O0110H3C	Other: IV - Antibiotics (Discharge)
				O0110H4A	Other: IV - Anticoagulation (Admission)
				O0110H4C	Other: IV - Anticoagulation (Discharge)
				O0110H10A	Other: IV - Other (Admission)
				O0110H10C	Other: IV - Other (Discharge)
				O0110I1A	Other: Transfusions (Admission)
				O0110I1C	Other: Transfusions (Discharge)
				O0110J1A	Other: Dialysis (Admission)
				O0110J1C	Other: Dialysis (Discharge)
				O0110J2A	Other: Hemodialysis (Admission)
				O0110J2C	Other: Hemodialysis (Discharge)
				O0110J3A	Other: Peritoneal dialysis (Admission)
				O0110J3C	Other: Peritoneal dialysis (Discharge)
				O0110O1A	Other: IV Access (Admission)
				O0110O1C	Other: IV Access (Discharge)
				O0110O2A	Other: IV Access - Peripheral (Admission)
				O0110O2C	Other: IV Access - Peripheral (Discharge)
				O0110O3A	Other: IV Access - Midline (Admission)
				O0110O3C	Other: IV Access - Midline (Discharge)
				O0110O4A	Other: IV Access - Central (Admission)
				O0110O4C	Other: IV Access - Central (Discharge)
				O0110Z1A	Other: None of the above (Admission)
				O0110Z1C	Other: None of the above (Discharge)

-5006 **Consistency** **Fatal**

Inconsistent M0210_1 value: If unhealed pressure ulcers/injuries present on admission (M0210_1) is equal to [0] (No), then the number of unhealed pressure ulcers/injuries at each Stage at admission (M0300A1_1, M0300B1_1, M0300C1_1, M0300D1_1, M0300E1_1, M0300F1_1, M0300G1_1) must all be skipped with value of "Skipped" [^].

ID	Type	Severity	Text/Items		
			Items:	M0210_1	Pressure Ulcers/Injuries Present on Admission
				M0300A1_1	Number of Stage 1 pressure injuries: Admission
				M0300B1_1	Number of Stage 2 pressure ulcers: Admission
				M0300C1_1	Number of Stage 3 pressure ulcers: Admission
				M0300D1_1	Number of Stage 4 pressure ulcers: Admission
				M0300E1_1	Nbr Unstg non-remov drsg prss ulcers/injrs: Adm
				M0300F1_1	Nbr Unstg slough/eschar pressure ulcers: Adm
				M0300G1_1	Nbr Unstg DTI pressure injrs: Adm
-5010	**Consistency**	**Fatal**			
			Inconsistent M0210_1 value: If unhealed pressure ulcers/injuries present on admission (M0210_1) is equal to [1] (Yes), then the number of unhealed pressure ulcers/injuries at each Stage at admission (M0300A1_1, M0300B1_1, M0300C1_1, M0300D1_1, M0300E1_1, M0300F1_1, M0300G1_1) must not be "Skipped" [^].		
			Items:	M0210_1	Pressure Ulcers/Injuries Present on Admission
				M0300A1_1	Number of Stage 1 pressure injuries: Admission
				M0300B1_1	Number of Stage 2 pressure ulcers: Admission
				M0300C1_1	Number of Stage 3 pressure ulcers: Admission
				M0300D1_1	Number of Stage 4 pressure ulcers: Admission
				M0300E1_1	Nbr Unstg non-remov drsg prss ulcers/injrs: Adm
				M0300F1_1	Nbr Unstg slough/eschar pressure ulcers: Adm
				M0300G1_1	Nbr Unstg DTI pressure injrs: Adm
-5016	**Consistency**	**Fatal**			
			Inconsistent M0300B1_2 value: If total Stage 2 pressures ulcers present on discharge (M0300B1_2) is equal to [0], then M0300B2_2 must be "Skipped" [^].		
			Items:	M0300B1_2	Number of Stage 2 pressure ulcers: Discharge
				M0300B2_2	Nbr Disch Stg 2 PU were Adm Stg 2 PU
-5017	**Consistency**	**Fatal**			
			Inconsistent M0300B1_2 value: If total Stage 2 pressures ulcers present on discharge (M0300B1_2) is equal to [1] thru [9], then M0300B2_2 must not be "Skipped" [^].		
			Items:	M0300B1_2	Number of Stage 2 pressure ulcers: Discharge
				M0300B2_2	Nbr Disch Stg 2 PU were Adm Stg 2 PU
-5018	**Consistency**	**Fatal**			
			Inconsistent M0300C1_2 value: If total Stage 3 pressures ulcers present on discharge (M0300C1_2) is equal to [0], then M0300C2_2 must be "Skipped" [^].		
			Items:	M0300C1_2	Number of Stage 3 pressure ulcers: Discharge
				M0300C2_2	Nbr Disch Stg 3 PU were Adm Stg 3 PU
-5019	**Consistency**	**Fatal**			
			Inconsistent M0300C1_2 value: If total Stage 3 pressures ulcers present on discharge (M0300C1_2) is equal to [1] thru [9], then M0300C2_2 must not be "Skipped" [^].		
			Items:	M0300C1_2	Number of Stage 3 pressure ulcers: Discharge
				M0300C2_2	Nbr Disch Stg 3 PU were Adm Stg 3 PU

ID	Type	Severity	Text/Items
-5020	**Consistency**	**Fatal**	Inconsistent M0300D1_2 value: If total Stage 4 pressures ulcers present on discharge (M0300D1_2) is equal to [0], then M0300D2_2 must be "Skipped" [^]. **Items:** M0300D1_2 — Number of Stage 4 pressure ulcers: Discharge M0300D2_2 — Nbr Disch Stg 4 PU were Adm Stg 4 PU
-5021	**Consistency**	**Fatal**	Inconsistent M0300D1_2 value: If total Stage 4 pressures ulcers present on discharge (M0300D1_2) is equal to [1] thru [9], then M0300D2_2 must not be "Skipped" [^]. **Items:** M0300D1_2 — Number of Stage 4 pressure ulcers: Discharge M0300D2_2 — Nbr Disch Stg 4 PU were Adm Stg 4 PU
-5022	**Consistency**	**Fatal**	Inconsistent M0300E1_2 value: If total unstageable pressures ulcers due to non-removable dressing/device present on discharge (M0300E1_2) is equal to [0], then M0300E2_2 must be "Skipped" [^]. **Items:** M0300E1_2 — Nbr Unstg non-remov drsg prss ulcers/injrs: Dschrg M0300E2_2 — Nbr Unstg NRD Disch PU/Injrs present at Adm
-5023	**Consistency**	**Fatal**	Inconsistent M0300E1_2 value: If total unstageable pressures ulcers due to non-removable dressing/device on discharge (M0300E1_2) is equal to [1] thru [9], then M0300E2_2 must not be "Skipped" [^]. **Items:** M0300E1_2 — Nbr Unstg non-remov drsg prss ulcers/injrs: Dschrg M0300E2_2 — Nbr Unstg NRD Disch PU/Injrs present at Adm
-5024	**Consistency**	**Fatal**	Inconsistent M0300F1_2 value: If total unstageable pressures ulcers due to slough/eschar present on discharge (M0300F1_2) is equal to [0], then M0300F2_2 must be “Skipped” [^]. **Items:** M0300F1_2 — Nbr Unstg slough/eschar pressure ulcers: Dschrg M0300F2_2 — Nbr Unstg S/E Disch PU were Adm Unstg S/E PU
-5025	**Consistency**	**Fatal**	Inconsistent M0300F1_2 value: If total unstageable pressures ulcers due to slough/eschar on discharge (M0300F1_2) is equal to [1] thru [9], then M0300F2_2 must not be "Skipped" [^]. **Items:** M0300F1_2 — Nbr Unstg slough/eschar pressure ulcers: Dschrg M0300F2_2 — Nbr Unstg S/E Disch PU were Adm Unstg S/E PU
-5026	**Consistency**	**Fatal**	Inconsistent M0300G1_2 value: If total unstageable pressures ulcers with suspected DTI present on discharge (M0300G1_2) is equal to [0], then M0300G2_2 must be "Skipped" **Items:** M0300G1_2 — Nbr Unstg DTI pressure injrs: Dschrg M0300G2_2 — Nbr Unstg DTI Disch PU/Injrs present at Adm
-5027	**Consistency**	**Fatal**	Inconsistent M0300G1_2 value: If total unstageable pressures ulcers with suspected DTI on discharge (M0300G1_2) is equal to [1] thru [9], then M0300G2_2 must not be “Skipped” [^]. **Items:** M0300G1_2 — Nbr Unstg DTI pressure injrs: Dschrg M0300G2_2 — Nbr Unstg DTI Disch PU/Injrs present at Adm

ID	Type	Severity	Text/Items

-5043 Consistency Fatal

If M0300G1_2=[1-9], then one of the following must be true:
a) M0300G2_2 must be equal to [-] OR
b) M0300G2_2 must be equal to [0-9] and must be less than or equal to M0300G1_2.

Items:		
	M0300G1_2	Nbr Unstg DTI pressure injrs: Dschrg
	M0300G2_2	Nbr Unstg DTI Disch PU/Injrs present at Adm

-5044 Consistency Fatal

Inconsistent M0210_1 value: If unhealed pressure ulcers/injuries present on admission (M0210_1) is equal to "Not assessed/no information" [-], then the number of unhealed pressure ulcers/injuries at each stage at admission (M0300A1_1, M0300B1_1, M0300C1_1, M0300D1_1, M0300E1_1, M0300F1_1, M0300G1_1) must be equal to "Not assessed/no information" [-].

Items:		
	M0210_1	Pressure Ulcers/Injuries Present on Admission
	M0300A1_1	Number of Stage 1 pressure injuries: Admission
	M0300B1_1	Number of Stage 2 pressure ulcers: Admission
	M0300C1_1	Number of Stage 3 pressure ulcers: Admission
	M0300D1_1	Number of Stage 4 pressure ulcers: Admission
	M0300E1_1	Nbr Unstg non-remov drsg prss ulcers/injrs: Adm
	M0300F1_1	Nbr Unstg slough/eschar pressure ulcers: Adm
	M0300G1_1	Nbr Unstg DTI pressure injrs: Adm

-5046 Consistency Fatal

Inconsistent M0210_2 value: If unhealed pressure ulcers/injuries present on discharge (M0210_2) is equal to [-] ("Not assessed/no information"), then the number of unhealed pressure ulcers/injuries at each stage at discharge (M0300A1_2, M0300B1_2, M0300B2_2, M0300C1_2, M0300C2_2, M0300D1_2, M0300D2_2, M0300E1_2, M0300E2_2, M0300F1_2 M0300F2_2, M0300G1_2, M0300G2_2) must be equal to "Not assessed/no information" [-].

Items:		
	M0210_2	Pressure Ulcers/Injuries Present on Discharge
	M0300A1_2	Number of Stage 1 pressure injuries: Discharge
	M0300B1_2	Number of Stage 2 pressure ulcers: Discharge
	M0300B2_2	Nbr Disch Stg 2 PU were Adm Stg 2 PU
	M0300C1_2	Number of Stage 3 pressure ulcers: Discharge
	M0300C2_2	Nbr Disch Stg 3 PU were Adm Stg 3 PU
	M0300D1_2	Number of Stage 4 pressure ulcers: Discharge
	M0300D2_2	Nbr Disch Stg 4 PU were Adm Stg 4 PU
	M0300E1_2	Nbr Unstg non-remov drsg prss ulcers/injrs: Dschrg
	M0300E2_2	Nbr Unstg NRD Disch PU/Injrs present at Adm
	M0300F1_2	Nbr Unstg slough/eschar pressure ulcers: Dschrg
	M0300F2_2	Nbr Unstg S/E Disch PU were Adm Unstg S/E PU
	M0300G1_2	Nbr Unstg DTI pressure injrs: Dschrg
	M0300G2_2	Nbr Unstg DTI Disch PU/Injrs present at Adm

-5048 Consistency Fatal

Inconsistent M0300B1_2 value: If the number of unhealed pressure ulcers at Stage 2 at discharge (M0300B1_2) is equal to "Not assessed/no information" [-], then the subsequent item for unhealed Stage 2 pressure ulcers at discharge (M0300B2_2) must be equal to "Not assessed/no information" [-].

Items:		
	M0300B1_2	Number of Stage 2 pressure ulcers: Discharge

ID	Type	Severity	Text/Items	
			M0300B2_2	Nbr Disch Stg 2 PU were Adm Stg 2 PU
-5049	**Consistency**	**Fatal**		
			Inconsistent M0300C1_2 value: If the number of unhealed pressure ulcers at Stage 3 at discharge (M0300C1_2) is equal to "Not assessed/no information" [-], then the subsequent item for unhealed Stage 3 pressure ulcers at discharge (M0300C2_2) must be equal to "Not assessed/no information" [-].	
			Items: M0300C1_2	Number of Stage 3 pressure ulcers: Discharge
			M0300C2_2	Nbr Disch Stg 3 PU were Adm Stg 3 PU
-5050	**Consistency**	**Fatal**		
			Inconsistent M0300D1_2 value: If the number of unhealed pressure ulcers at Stage 4 at discharge (M0300D1_2) is equal to "Not assessed/no information" [-], then the subsequent item for unhealed Stage 4 pressure ulcers at discharge (M0300D2_2) must be equal to "Not assessed/no information" [-].	
			Items: M0300D1_2	Number of Stage 4 pressure ulcers: Discharge
			M0300D2_2	Nbr Disch Stg 4 PU were Adm Stg 4 PU
-5051	**Consistency**	**Fatal**		
			Inconsistent M0300E1_2 value: If the number of unhealed pressure ulcers/injuries unstageable due to a non-removable dressing or device at discharge (M0300E1_2) is equal to "Not assessed/no information" [-], then the subsequent item for unhealed pressure ulcers/injuries unstageable due to a non-removable dressing or device pressure ulcers at discharge (M0300E2_2) must be equal to "Not assessed/no information" [-].	
			Items: M0300E1_2	Nbr Unstg non-remov drsg prss ulcers/injrs: Dschrg
			M0300E2_2	Nbr Unstg NRD Disch PU/Injrs present at Adm
-5052	**Consistency**	**Fatal**		
			Inconsistent M0300F1_2 value: If the number of unhealed pressure ulcers unstageable due to slough or eschar at discharge (M0300F1_2) is equal to "Not assessed/no information" [-], then the subsequent item for unhealed pressure ulcers unstageable due to slough or eschar pressure ulcers at discharge (M0300F2_2) must be equal to "Not assessed/no information" [-].	
			Items: M0300F1_2	Nbr Unstg slough/eschar pressure ulcers: Dschrg
			M0300F2_2	Nbr Unstg S/E Disch PU were Adm Unstg S/E PU
-5053	**Consistency**	**Fatal**		
			Inconsistent M0300G1_2 value: If the number of unhealed pressure injuries with suspected deep tissue injury at discharge (M0300G1_2) is equal to "Not assessed/no information" [-], then the subsequent item that was unstageable with suspected deep tissue injury at discharge (M0300G2_2) must be equal to "Not assessed/no information" [-].	
			Items: M0300G1_2	Nbr Unstg DTI pressure injrs: Dschrg
			M0300G2_2	Nbr Unstg DTI Disch PU/Injrs present at Adm
-5055	**Consistency**	**Fatal**		
			C0100-C0600 Consistency: (a) If C0100 = [0], then the following items must equal [^]: C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500. (b) If C0100 = [1], then the following items must not equal [^]: C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500. (c) If C0100 = [-], then the folowing items must equal [-]:C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500.	
			Items: C0100	Brief Interview - Mental Status (BIMS) (Adm)
			C0200	BIMS - Repetition of Three Words (Adm)
			C0300A	BIMS - Temporal Orientation - Year (Adm)
			C0300B	BIMS - Temporal Orientation - Month (Adm)
			C0300C	BIMS - Temporal Orientation - Day (Adm)

ID	Type	Severity	Text/Items	
			Items: C0400A	BIMS - Recalls Sock (Adm)
			C0400B	BIMS - Recalls Blue (Adm)
			C0400C	BIMS - Recalls Bed (Adm)
			C0500	BIMS - Summary Score (Adm)
			C0600	Conduct Staff Assessment - Mental Status
-5056	**Consistency**	**Fatal**		

The following rules refer to the "BIMS component items":
(a) If all of the BIMS component items (C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C) 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 (C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C) 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 (C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C) have a value of [-], then C0500 must equal [99].
(d) If all of the BIMS component items (C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C) have a value of [-], then C0500 must equal [-]

Items:	C0200	BIMS - Repetition of Three Words (Adm)
	C0300A	BIMS - Temporal Orientation - Year (Adm)
	C0300B	BIMS - Temporal Orientation - Month (Adm)
	C0300C	BIMS - Temporal Orientation - Day (Adm)
	C0400A	BIMS - Recalls Sock (Adm)
	C0400B	BIMS - Recalls Blue (Adm)
	C0400C	BIMS - Recalls Bed (Adm)
	C0500	BIMS - Summary Score (Adm)

-5057 Consistency Fatal

C0600-C0900Z Consistency:
a) If C0600=[0], then all items from C0900A through C0900Z must be equal to [^].
b) If C0600=[^,1], then all items from C0900A through C0900Z must not be equal to [^].
c) If C0600=[-], then all items from C0900A through C0900Z must be equal to [-].

Items:	C0600	Conduct Staff Assessment - Mental Status
	C0900A	Memory/Recall - Current Season (3-day Asmt Prd)
	C0900B	Memory/Recall - Loc Of Own Room (3-day Asmt Prd)
	C0900C	Memory/Recall - Staff Names/Faces (3-day Asmt Prd)
	C0900E	Memory/Recall - In Hospital Unit (3-day Asmt Prd)
	C0900Z	Memory/Recall - None Of The Above (3-day Asmt Prd)

-5058 Consistency Fatal

C0500/C0600 Consistency:
a) If C0500=[99,-], then C0600 must be equal to [1,-].
b) If C0500=[00-15], then C0600 must be equal to [0].

Items:	C0500	BIMS - Summary Score (Adm)
	C0600	Conduct Staff Assessment - Mental Status

ID	Type	Severity	Text/Items

-5059 Consistency Fatal

C0900 Consistency:
a) If C0900Z=[1], then all items from C0900A through C0900E must be equal to [0].
b) If C0900Z=[0], then at least one of the items C0900A through C0900E must be equal to [1].
c) If C0900Z=[-], then at least one item from C0900A through C0900E must equal [-] and all remaining items must equal [0,-].

Items:		
	C0900A	Memory/Recall - Current Season (3-day Asmt Prd)
	C0900B	Memory/Recall - Loc Of Own Room (3-day Asmt Prd)
	C0900C	Memory/Recall - Staff Names/Faces (3-day Asmt Prd)
	C0900E	Memory/Recall - In Hospital Unit (3-day Asmt Prd)
	C0900Z	Memory/Recall - None Of The Above (3-day Asmt Prd)

-5060 Consistency Fatal

GG0110 Consistency:
a) If GG0110Z=[1], then all items from GG0110A through GG0110E must be equal to [0].
b) If GG0110Z=[0], then at least one of the items GG0110A through GG0110E must be equal to [1].
c) If GG0110Z=[-], then at least one item from GG0110A through GG0110E must equal [-], and all remaining items must equal [0,-].

Items:		
	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

-5061 Consistency Warning

Self-Care and Mobility Discharge Goals:
At least one of the Discharge Goal items (GG0130A2, GG0130B2, GG0130C2, GG0130E2, GG0130F2, GG0130G2, GG0130H2, GG0170A2, GG0170B2, GG0170C2, GG0170D2, GG0170E2, GG0170F2, GG0170G2, GG0170I2, GG0170J2, GG0170K2, GG0170L2, GG0170M2, GG0170N2, GG0170O2, GG0170P2, GG0170R2, GG0170S2) should be equal to [01,02,03,04,05,06,07,09,10,88].
Entering the dash [-] as the response to all of the Discharge Goal items may result in a payment reduction for your facility of two percentage points for the applicable FY annual increase factor.

Items:		
	GG0130A2	Self-Care (Dschg Goal) - Eating
	GG0130B2	Self-Care (Dschg Goal) - Oral hygiene
	GG0130C2	Self-Care (Dschg Goal) - Toileting hygiene
	GG0130E2	Self-Care (Dschg Goal) - Shower/bathe self
	GG0130F2	Self-Care (Dschg Goal) - Upper Body Dressing
	GG0130G2	Self-Care (Dschg Goal) - Lower Body Dressing
	GG0130H2	Self-Care (Dschg Goal) - On/Off Footwear
	GG0170A2	Func Mobil (Dschg Goal) - Roll left and right
	GG0170B2	Func Mobil (Dschg Goal) - Sit to lying
	GG0170C2	Func Mobil (Dschg Goal) - Lying to sitting on side
	GG0170D2	Func Mobil (Dschg Goal) - Sit to stand
	GG0170E2	Func Mobil (Dschg Goal) - Chair/bed-to-chair trans
	GG0170F2	Func Mobil (Dschg Goal) - Toilet transfer
	GG0170G2	Func Mobil (Dschg Goal) - Car Transfer

ID	Type	Severity	Text/Items		
			Items:	GG0170I2	Func Mobil (Dschg Goal) - Walk 10 feet
				GG0170J2	Func Mobil (Dschg Goal) - Walk 50 feet w/2 turns
				GG0170K2	Func Mobil (Dschg Goal) - Walk 150 feet
				GG0170L2	Func Mobil (Dschg Goal) - Walk 10 Ft Uneven Surf
				GG0170M2	Func Mobil (Dschg Goal) - 1 Step (Curb)
				GG0170N2	Func Mobil (Dschg Goal) - 4 Steps
				GG0170O2	Func Mobil (Dschg Goal) - 12 Steps
				GG0170P2	Func Mobil (Dschg Goal) - Picking Up Object
				GG0170R2	Func Mobil (Dschg Goal) - Wheel 50 feet w/2 turns
				GG0170S2	Func Mobil (Dschg Goal) - Wheel 150 feet
-5065	**Consistency**	**Fatal**			
			a) If GG0170Q1=[0], then items GG0170R1, GG0170R2, GG0170RR1, GG0170S1, GG0170S2, and GG0170SS1 must be equal to [^].		
			b) If GG0170Q1=[1], then items GG0170R1, GG0170R2, GG0170RR1, GG0170S1, GG0170S2, and GG0170SS1 must not be equal to [^].		
			c) If GG0170Q1=[-], then items GG0170R1, GG0170R2, GG0170RR1, GG0170S1, GG0170S2, and GG0170SS1 must be equal to [-].		
			Items:	GG0170Q1	Does patient use wheelchair and/or scooter (Adm)
				GG0170R1	Func Mobil (Adm Perf) - Wheel 50 feet w/2 turns
				GG0170R2	Func Mobil (Dschg Goal) - Wheel 50 feet w/2 turns
				GG0170RR1	Indicate type of wheelchair or scooter (Adm)
				GG0170S1	Func Mobil (Adm Perf) - Wheel 150 feet
				GG0170S2	Func Mobil (Dschg Goal) - Wheel 150 feet
				GG0170SS1	Indicate type of wheelchair or scooter (Adm)
-5066	**Consistency**	**Fatal**			
			a) If GG0170Q3=[0,^], then items GG0170R3, GG0170RR3, GG0170S3, and GG0170SS3 must be equal to [^].		
			b) If GG0170Q3=[1], then items GG0170R3, GG0170RR3, GG0170S3, and GG0170SS3 must not be equal to [^].		
			c) If GG0170Q3=[-], then items GG0170R3, GG0170RR3, GG0170S3, and GG0170SS3 must be equal to [-].		
			Items:	GG0170Q3	Does patient use wheelchair and/or scooter (Dschg)
				GG0170R3	Func Mobil (Dschg Perf) - Wheel 50 feet w/2 turns
				GG0170RR3	Indicate type of wheelchair or scooter (Dschg)
				GG0170S3	Func Mobil (Dschg Perf) - Wheel 150 feet
				GG0170SS3	Indicate type of wheelchair or scooter (Dschg)
-5067	**Consistency**	**Fatal**			
			a) If I7900=[1], then items I0900 and I2900 must be equal to [0].		
			b) If I7900=[0], then at least one of items I0900 and I2900 must not be equal to [0].		
			c) If I7900=[-], then at least one of items I0900 and I2900 must be equal to [-], and the other item must be equal to [0,-].		
			Items:	I0900	Diagnoses: Peripheral vascular disease (PVD)/PAD
				I2900	Diagnoses: Diabetes mellitus (DM)
				I7900	Diagnoses: None of the Above
-5068	**Consistency**	**Fatal**			
			a) If J1800=[0], then all active items from J1900A through J1900C must be equal to [^].		
			b) If J1800=[1], then all active items from J1900A through J1900C must not be equal to [^], and at least one of these items must equal [-,1,2].		
			c) If J1800=[-], then all active items from J1900A through J1900C must be equal to [-].		

ID	Type	Severity	Text/Items		
			Items:	J1800	Any Falls Since Admission
				J1900A	Num Falls Since Admission - No injury
				J1900B	Num Falls Since Admission - Injury (except major)
				J1900C	Num Falls Since Admission - Major injury
-5069	**Consistency**	**Fatal**			
			If M0300B1_2=[1-9], then one of the following must be true: a) M0300B2_2 must be equal to [-] OR b) M0300B2_2 must be equal to [0-9] and must be less than or equal to M0300B1_2.		
			Items:	M0300B1_2	Number of Stage 2 pressure ulcers: Discharge
				M0300B2_2	Nbr Disch Stg 2 PU were Adm Stg 2 PU
-5070	**Consistency**	**Fatal**			
			If M0300C1_2=[1-9], then one of the following must be true: a) M0300C2_2 must be equal to [-] OR b) M0300C2_2 must be equal to [0-9] and must be less than or equal to M0300C1_2.		
			Items:	M0300C1_2	Number of Stage 3 pressure ulcers: Discharge
				M0300C2_2	Nbr Disch Stg 3 PU were Adm Stg 3 PU
-5071	**Consistency**	**Fatal**			
			If M0300D1_2=[1-9], then one of the following must be true: a) M0300D2_2 must be equal to [-] OR b) M0300D2_2 must be equal to [0-9] and must be less than or equal to M0300D1_2.		
			Items:	M0300D1_2	Number of Stage 4 pressure ulcers: Discharge
				M0300D2_2	Nbr Disch Stg 4 PU were Adm Stg 4 PU
-5072	**Consistency**	**Fatal**			
			If M0300E1_2=[1-9], then one of the following must be true: a) M0300E2_2 must be equal to [-] OR b) M0300E2_2 must be equal to [0-9] and must be less than or equal to M0300E1_2.		
			Items:	M0300E1_2	Nbr Unstg non-remov drsg prss ulcers/injrs: Dschrg
				M0300E2_2	Nbr Unstg NRD Disch PU/Injrs present at Adm
-5073	**Consistency**	**Fatal**			
			If M0300F1_2=[1-9], then one of the following must be true: a) M0300F2_2 must be equal to [-] OR b) M0300F2_2 must be equal to [0-9] and must be less than or equal to M0300F1_2.		
			Items:	M0300F1_2	Nbr Unstg slough/eschar pressure ulcers: Dschrg
				M0300F2_2	Nbr Unstg S/E Disch PU were Adm Unstg S/E PU
-5080	**Consistency**	**Fatal**			
			Inconsistent M0210_2 value: If unhealed pressure ulcers/injuries present on discharge (M0210_2) is equal to [0] (No), then the number of unhealed pressure ulcers/injuries at each Stage at discharge (M0300A1_2, M0300B1_2, M0300B2_2, M0300C1_2, M0300C2_2, M0300D1_2, M0300D2_2, M0300E1_2, M0300E2_2, M0300F1_2, M0300F2_2, M0300G1_2, M0300G2_2) must all be skipped with value of "Skipped" [^].		
			Items:	M0210_2	Pressure Ulcers/Injuries Present on Discharge
				M0300A1_2	Number of Stage 1 pressure injuries: Discharge

ID	Type	Severity	Text/Items	
			Items: M0300B1_2	Number of Stage 2 pressure ulcers: Discharge
			M0300B2_2	Nbr Disch Stg 2 PU were Adm Stg 2 PU
			M0300C1_2	Number of Stage 3 pressure ulcers: Discharge
			M0300C2_2	Nbr Disch Stg 3 PU were Adm Stg 3 PU
			M0300D1_2	Number of Stage 4 pressure ulcers: Discharge
			M0300D2_2	Nbr Disch Stg 4 PU were Adm Stg 4 PU
			M0300E1_2	Nbr Unstg non-remov drsg prss ulcers/injrs: Dschrg
			M0300E2_2	Nbr Unstg NRD Disch PU/Injrs present at Adm
			M0300F1_2	Nbr Unstg slough/eschar pressure ulcers: Dschrg
			M0300F2_2	Nbr Unstg S/E Disch PU were Adm Unstg S/E PU
			M0300G1_2	Nbr Unstg DTI pressure injrs: Dschrg
			M0300G2_2	Nbr Unstg DTI Disch PU/Injrs present at Adm
-5081	**Consistency**	**Fatal**		
			Inconsistent M0210_2 value: If unhealed pressure ulcers/injuries present on discharge (M0210_2) is equal to [1] (Yes), then the number of unhealed pressure ulcers/injuries at each Stage at discharge (M0300A1_2, M0300B1_2, M0300C1_2, M0300D1_2, M0300E1_2, M0300F1_2, M0300G1_2) must not be "Skipped" [^].	
			Items: M0210_2	Pressure Ulcers/Injuries Present on Discharge
			M0300A1_2	Number of Stage 1 pressure injuries: Discharge
			M0300B1_2	Number of Stage 2 pressure ulcers: Discharge
			M0300C1_2	Number of Stage 3 pressure ulcers: Discharge
			M0300D1_2	Number of Stage 4 pressure ulcers: Discharge
			M0300E1_2	Nbr Unstg non-remov drsg prss ulcers/injrs: Dschrg
			M0300F1_2	Nbr Unstg slough/eschar pressure ulcers: Dschrg
			M0300G1_2	Nbr Unstg DTI pressure injrs: Dschrg
-5082	**Consistency**	**Fatal**		
			a) If N2001=[0,9], then N2003 must be equal to [^]. b) If N2001=[1], then N2003 must not be equal to [^]. c) If N2001=[-], then N2003 must equal [-].	
			Items: N2001	Drug Regimen Review
			N2003	Medication Follow-up
-5083	**Consistency**	**Fatal**		
			Incomplete Stay Skip Pattern: (a) IF (44D=[02, 63, 65, 66]) OR (41=[1]) OR (44C=[0]) OR (Discharge Date (40) minus Admission Date (12) < 3 days), then the following items must equal [^]: GG0130A3, GG0130B3, GG0130C3, GG0130E3, GG0130F3, GG0130G3, GG0130H3, GG0170A3, GG0170B3, GG0170C3, GG0170D3, GG0170E3, GG0170F3, GG0170G3, GG0170I3, GG0170M3, GG0170P3, GG0170Q3. (b) IF (44D=[01, 03, 04, 06, 50, 51, 61, 62, 64, 99]) AND (41=[0]) AND (44C=[1]) AND (Discharge Date (40) minus Admission Date (12) >= 3 days), then the following items must not equal [^]: GG0130A3, GG0130B3, GG0130C3, GG0130E3, GG0130F3, GG0130G3, GG0130H3, GG0170A3, GG0170B3, GG0170C3, GG0170D3, GG0170E3, GG0170F3, GG0170G3, GG0170I3, GG0170M3, GG0170P3, GG0170Q3.	
			Items: 12	Admission Date
			40	Discharge Date
			41	Patient Discharged Against Medical Advice
			44C	Patient Discharged Alive

ID	Type	Severity	Text/Items	
			Items: 44D	Discharge to Living Setting
			GG0130A3	Self-Care (Dschg Perf) - Eating
			GG0130B3	Self-Care (Dschg Perf) - Oral hygiene
			GG0130C3	Self-Care (Dschg Perf) - Toileting hygiene
			GG0130E3	Self-Care (Dschg Perf) - Shower/bathe self
			GG0130F3	Self-Care (Dschg Perf) - Upper Body Dressing
			GG0130G3	Self-Care (Dschg Perf) - Lower Body Dressing
			GG0130H3	Self-Care (Dschg Perf) - On/Off Footwear
			GG0170A3	Func Mobil (Dschg Perf) - Roll left and right
			GG0170B3	Func Mobil (Dschg Perf) - Sit to lying
			GG0170C3	Func Mobil (Dschg Perf) - Lying to sitting on side
			GG0170D3	Func Mobil (Dschg Perf) - Sit to stand
			GG0170E3	Func Mobil (Dschg Perf) - Chair/bed-to-chair trans
			GG0170F3	Func Mobil (Dschg Perf) - Toilet transfer
			GG0170G3	Func Mobil (Dschg Perf) - Car Transfer
			GG0170I3	Func Mobil (Dschg Perf) - Walk 10 feet
			GG0170M3	Func Mobil (Dschg Perf) - 1 Step (Curb)
			GG0170P3	Func Mobil (Dschg Perf) - Picking Up Object
			GG0170Q3	Does patient use wheelchair and/or scooter (Dschg)
-5084	**Consistency**	**Fatal**		
			(a) If GG0170I1=[07,09,10,88], then GG0170J1, GG0170K1 and GG0170L1 must equal [^].	
			(b) If GG0170I1=[06,05,04,03,02,01], then GG0170J1, GG0170K1 and GG0170L1 must not equal [^].	
			(c) If GG0170I1=[-], then GG0170J1, GG0170K1 and GG0170L1 must equal [-].	
			Items: GG0170I1	Func Mobil (Adm Perf) - Walk 10 feet
			GG0170J1	Func Mobil (Adm Perf) - Walk 50 feet w/2 turns
			GG0170K1	Func Mobil (Adm Perf) - Walk 150 feet
			GG0170L1	Func Mobil (Adm Perf) - Walk 10 Ft Uneven Surf
-5085	**Consistency**	**Fatal**		
			(a) If GG0170I3=[07,09,10,88,^], then GG0170J3, GG0170K3 and GG0170L3 must equal [^].	
			(b) If GG0170I3=[06,05,04,03,02,01], then GG0170J3, GG0170K3 and GG0170L3 must not equal [^].	
			Items: GG0170I3	Func Mobil (Dschg Perf) - Walk 10 feet
			GG0170J3	Func Mobil (Dschg Perf) - Walk 50 feet w/2 turns
			GG0170K3	Func Mobil (Dschg Perf) - Walk 150 feet
			GG0170L3	Func Mobil (Dschg Perf) - Walk 10 Ft Uneven Surf
-5086	**Consistency**	**Fatal**		
			(a) If GG0170M1=[07,09,10,88], then GG0170N1 must equal [^].	
			(b) If GG0170M1=[06,05,04,03,02,01], then GG0170N1 must not equal [^].	
			(c) If GG0170M1=[-], then GG0170N1 must equal [-].	
			Items: GG0170M1	Func Mobil (Adm Perf) - 1 Step (Curb)
			GG0170N1	Func Mobil (Adm Perf) - 4 Steps

ID	Type	Severity	Text/Items	
-5087	**Consistency**	**Fatal**		
			(a) If GG0170M3=[07,09,10,88,^], then GG0170N3 must equal [^].	
			(b) If GG0170M3=[06,05,04,03,02,01], then GG0170N3 must not equal [^].	
			(c) If GG0170M3=[-], then GG0170N3 must equal [-].	
			Items: GG0170M3	Func Mobil (Dschg Perf) - 1 Step (Curb)
			GG0170N3	Func Mobil (Dschg Perf) - 4 Steps
-5088	**Consistency**	**Fatal**		
			(a) If GG0170N1=[07,09,10,88,^], then GG0170O1 must equal [^].	
			(b) If GG0170N1=[06,05,04,03,02,01], then GG0170O1 must not equal [^].	
			(c) If GG0170N1=[-], then GG0170O1 must equal [-].	
			Items: GG0170N1	Func Mobil (Adm Perf) - 4 Steps
			GG0170O1	Func Mobil (Adm Perf) - 12 Steps
-5089	**Consistency**	**Fatal**		
			(a) If GG0170N3=[07,09,10,88,^], then GG0170O3 must equal [^].	
			(b) If GG0170N3=[06,05,04,03,02,01], then GG0170O3 must not equal [^].	
			(c) If GG0170N3=[-], then GG0170O3 must equal [-].	
			Items: GG0170N3	Func Mobil (Dschg Perf) - 4 Steps
			GG0170O3	Func Mobil (Dschg Perf) - 12 Steps
-5091	**Consistency**	**Fatal**		
			(a) If D0150A1_1=[0], then D0150A2_1 must equal [0].	
			(b) If D0150A1_1=[1], then D0150A2_1 must equal [0,1,2,3].	
			(c) If D0150A1_1=[9], then D0150A2_1 must equal [^].	
			(d) If D0150A1_1=[-], then D0150A2_1 must equal [-].	
			Items: D0150A1_1	Mood: Little interest/pleasure doing things: P (A)
			D0150A2_1	Mood: Little interest/pleasure doing things: F (A)
-5092	**Consistency**	**Fatal**		
			(a) If D0150A1_2=[0], then D0150A2_2 must equal [0].	
			(b) If D0150A1_2=[1], then D0150A2_2 must equal [0,1,2,3].	
			(c) If D0150A1_2=[9], then D0150A2_2 must equal [^].	
			(d) If D0150A1_2=[-], then D0150A2_2 must equal [-].	
			Items: D0150A1_2	Mood: Little interest/pleasure doing things: P (D)
			D0150A2_2	Mood: Little interest/pleasure doing things: F (D)
-5093	**Consistency**	**Fatal**		
			(a) If D0150B1_1=[0], then D0150B2_1 must equal [0].	
			(b) If D0150B1_1=[1], then D0150B2_1 must equal [0,1,2,3].	
			(c) If D0150B1_1=[9], then D0150B2_1 must equal [^].	
			(d) If D0150B1_1=[-], then D0150B2_1 must equal [-].	
			Items: D0150B1_1	Mood: Feeling down, depressed, or hopeless: P (A)
			D0150B2_1	Mood: Feeling down, depressed, or hopeless: F (A)

ID	Type	Severity	Text/Items
-5094	**Consistency**	**Fatal**	

(a) If D0150B1_2=[0], then D0150B2_2 must equal [0].
(b) If D0150B1_2=[1], then D0150B2_2 must equal [0,1,2,3].
(c) If D0150B1_2=[9], then D0150B2_2 must equal [^].
(d) If D0150B1_2=[-], then D0150B2_2 must equal [-].

Items: D0150B1_2 Mood: Feeling down, depressed, or hopeless: P (D)
D0150B2_2 Mood: Feeling down, depressed, or hopeless: F (D)

-5095 **Consistency** **Fatal**

(a) If D0150C1_1=[0], then D0150C2_1 must equal [0].
(b) If D0150C1_1=[1], then D0150C2_1 must equal [0,1,2,3].
(c) If D0150C1_1=[9,^], then D0150C2_1 must equal [^].
(d) If D0150C1_1=[-], then D0150C2_1 must equal [-].

Items: D0150C1_1 Mood: Trouble falling or staying asleep: P (A)
D0150C2_1 Mood: Trouble falling or staying asleep: F (A)

-5096 **Consistency** **Fatal**

(a) If D0150D1_1=[0], then D0150D2_1 must equal [0].
(b) If D0150D1_1=[1], then D0150D2_1 must equal [0,1,2,3].
(c) If D0150D1_1=[9,^], then D0150D2_1 must equal [^].
(d) If D0150D1_1=[-], then D0150D2_1 must equal [-].

Items: D0150D1_1 Mood: Feeling tired or having little energy: P (A)
D0150D2_1 Mood: Feeling tired or having little energy: F (A)

-5097 **Consistency** **Fatal**

(a) If D0150D1_2=[0], then D0150D2_2 must equal [0].
(b) If D0150D1_2=[1], then D0150D2_2 must equal [0,1,2,3].
(c) If D0150D1_2=[9,^], then D0150D2_2 must equal [^].
(d) If D0150D1_2=[-], then D0150D2_2 must equal [-].

Items: D0150D1_2 Mood: Feeling tired or having little energy: P (D)
D0150D2_2 Mood: Feeling tired or having little energy: F (D)

-5098 **Consistency** **Fatal**

(a) If D0150E1_1=[0], then D0150E2_1 must equal [0].
(b) If D0150E1_1=[1], then D0150E2_1 must equal [0,1,2,3].
(c) If D0150E1_1=[9,^], then D0150E2_1 must equal [^].
(d) If D0150E1_1=[-], then D0150E2_1 must equal [-].

Items: D0150E1_1 Mood: Poor appetite or overeating: P (A)
D0150E2_1 Mood: Poor appetite or overeating: F (A)

-5099 **Consistency** **Fatal**

(a) If D0150E1_2=[0], then D0150E2_2 must equal [0].
(b) If D0150E1_2=[1], then D0150E2_2 must equal [0,1,2,3].
(c) If D0150E1_2=[9,^], then D0150E2_2 must equal [^].
(d) If D0150E1_2=[-], then D0150E2_2 must equal [-].

Items: D0150E1_2 Mood: Poor appetite or overeating: P (D)

ID	Type	Severity	Text/Items	
			Items: D0150E2_2	Mood: Poor appetite or overeating: F (D)
-5100	**Consistency**	**Fatal**		
			(a) If D0150F1_1=[0], then D0150F2_1 must equal [0].	
			(b) If D0150F1_1=[1], then D0150F2_1 must equal [0,1,2,3].	
			(c) If D0150F1_1=[9,^], then D0150F2_1 must equal [^].	
			(d) If D0150F1_1=[-], then D0150F2_1 must equal [-].	
			Items: D0150F1_1	Mood: Feeling bad about yourself: P (A)
			D0150F2_1	Mood: Feeling bad about yourself: F (A)
-5101	**Consistency**	**Fatal**		
			(a) If D0150F1_2=[0], then D0150F2_2 must equal [0].	
			(b) If D0150F1_2=[1], then D0150F2_2 must equal [0,1,2,3].	
			(c) If D0150F1_2=[9,^], then D0150F2_2 must equal [^].	
			(d) If D0150F1_2=[-], then D0150F2_2 must equal [-].	
			Items: D0150F1_2	Mood: Feeling bad about yourself: P (D)
			D0150F2_2	Mood: Feeling bad about yourself: F (D)
-5102	**Consistency**	**Fatal**		
			(a) If D0150G1_1=[0], then D0150G2_1 must equal [0].	
			(b) If D0150G1_1=[1], then D0150G2_1 must equal [0,1,2,3].	
			(c) If D0150G1_1=[9,^], then D0150G2_1 must equal [^].	
			(d) If D0150G1_1=[-], then D0150G2_1 must equal [-].	
			Items: D0150G1_1	Mood: Trouble concentrating on things: P (A)
			D0150G2_1	Mood: Trouble concentrating on things: F (A)
-5103	**Consistency**	**Fatal**		
			(a) If D0150G1_2=[0], then D0150G2_2 must equal [0].	
			(b) If D0150G1_2=[1], then D0150G2_2 must equal [0,1,2,3].	
			(c) If D0150G1_2=[9,^], then D0150G2_2 must equal [^].	
			(d) If D0150G1_2=[-], then D0150G2_2 must equal [-].	
			Items: D0150G1_2	Mood: Trouble concentrating on things: P (D)
			D0150G2_2	Mood: Trouble concentrating on things: F (D)
-5104	**Consistency**	**Fatal**		
			(a) If D0150H1_1=[0], then D0150H2_1 must equal [0].	
			(b) If D0150H1_1=[1], then D0150H2_1 must equal [0,1,2,3].	
			(c) If D0150H1_1=[9,^], then D0150H2_1 must equal [^].	
			(d) If D0150H1_1=[-], then D0150H2_1 must equal [-].	
			Items: D0150H1_1	Mood: Moving or speaking so slowly: P (A)
			D0150H2_1	Mood: Moving or speaking so slowly: F (A)
-5105	**Consistency**	**Fatal**		
			(a) If D0150H1_2=[0], then D0150H2_2 must equal [0].	
			(b) If D0150H1_2=[1], then D0150H2_2 must equal [0,1,2,3].	
			(c) If D0150H1_2=[9,^], then D0150H2_2 must equal [^].	
			(d) If D0150H1_2=[-], then D0150H2_2 must equal [-].	

ID	Type	Severity	Text/Items	
			Items:	D0150H1_2 Mood: Moving or speaking so slowly: P (D)
				D0150H2_2 Mood: Moving or speaking so slowly: F (D)
-5106	**Consistency**	**Fatal**		
			(a) If D0150I1_1=[0], then D0150I2_1 must equal [0].	
			(b) If D0150I1_1=[1], then D0150I2_1 must equal [0,1,2,3].	
			(c) If D0150I1_1=[9,^], then D0150I2_1 must equal [^].	
			(d) If D0150I1_1=[-], then D0150I2_1 must equal [-].	
			Items:	D0150I1_1 Mood: Thoughts of better off dead: P (A)
				D0150I2_1 Mood: Thoughts of better off dead: F (A)
-5107	**Consistency**	**Fatal**		
			(a) If D0150I1_2=[0], then D0150I2_2 must equal [0].	
			(b) If D0150I1_2=[1], then D0150I2_2 must equal [0,1,2,3].	
			(c) If D0150I1_2=[9,^], then D0150I2_2 must equal [^].	
			(d) If D0150I1_2=[-], then D0150I2_2 must equal [-].	
			Items:	D0150I1_2 Mood: Thoughts of better off dead: P (D)
				D0150I2_2 Mood: Thoughts of better off dead: F (D)
-5108	**Consistency**	**Fatal**		
			(a) If D0150A2_1=[0,1,^,-] and D0150B2_1=[0,1,^,-], then the following items must equal [^]: D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1, D0150I1_1.	
			(b) If D0150A2_1=[2,3] or D0150B2_1=[2,3], then the following items must not equal [^]:	
			Items:	D0150A2_1 Mood: Little interest/pleasure doing things: F (A)
				D0150B2_1 Mood: Feeling down, depressed, or hopeless: F (A)
				D0150C1_1 Mood: Trouble falling or staying asleep: P (A)
				D0150D1_1 Mood: Feeling tired or having little energy: P (A)
				D0150E1_1 Mood: Poor appetite or overeating: P (A)
				D0150F1_1 Mood: Feeling bad about yourself: P (A)
				D0150G1_1 Mood: Trouble concentrating on things: P (A)
				D0150H1_1 Mood: Moving or speaking so slowly: P (A)
				D0150I1_1 Mood: Thoughts of better off dead: P (A)
-5109	**Consistency**	**Fatal**		
			(a) If D0150A2_2=[0,1,^,-] and D0150B2_2=[0,1,^,-], then the following items must equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.	
			(b) If D0150A2_2=[2,3] or D0150B2_2=[2,3], then the following items must not equal [^]:	
			Items:	D0150A2_2 Mood: Little interest/pleasure doing things: F (D)
				D0150B2_2 Mood: Feeling down, depressed, or hopeless: F (D)
				D0150C1_2 Mood: Trouble falling or staying asleep: P (D)
				D0150D1_2 Mood: Feeling tired or having little energy: P (D)
				D0150E1_2 Mood: Poor appetite or overeating: P (D)
				D0150F1_2 Mood: Feeling bad about yourself: P (D)
				D0150G1_2 Mood: Trouble concentrating on things: P (D)
				D0150H1_2 Mood: Moving or speaking so slowly: P (D)

ID	Type	Severity	Text/Items	
			Items: D0150I1_2	Mood: Thoughts of better off dead: P (D)
-5110	**Consistency**	**Fatal**		
			(a) If J0510_1=[0], then the following items must equal [^]: J0520_1, J0530_1.	
			(b) If J0510_1=[1,2,3,4,8], then the following items must not equal [^]: J0520_1, J0530_1.	
			Items: J0510_1	Pain effect on sleep (Adm)
			J0520_1	Pain interference with therapy activities (Adm)
			J0530_1	Pain interference with DTD activities (Adm)
-5111	**Consistency**	**Fatal**		
			(a) If J0510_2=[0], then the following items must equal [^]: J0520_2, J0530_2.	
			(b) If J0510_2=[1,2,3,4,8], then the following items must not equal [^]: J0520_2, J0530_2.	
			Items: J0510_2	Pain effect on sleep (Dsch)
			J0520_2	Pain interference with therapy activities (Dsch)
			J0530_2	Pain interference with DTD activities (Dsch)
-5112	**Consistency**	**Fatal**		
			(a) If K0520Z1=[1], then the following items must equal [0]: K0520A1, K0520B1, K0520C1, K0520D1.	
			(b) If K0520Z1=[0], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: K0520A1, K0520B1, K0520C1, K0520D1.	
			(c) If K0520Z1=[-], then at least one of the following items must equal [-], and the remaining items must equal [0,-]: K0520A1, K0520B1, K0520C1, K0520D1.	
			Items: K0520A1	Nutritional Approaches (Admission): Parenteral
			K0520B1	Nutritional Approaches (Admission): Feeding tube
			K0520C1	Nutritional Approaches (Admission) : Mech Alt Diet
			K0520D1	Nutritional Approaches (Admission) : Therapeutic
			K0520Z1	Nutritional Approaches (Admission) : None
-5113	**Consistency**	**Fatal**		
			(a) If N0415A1_1=[0], then N0415A2_1 must equal [^].	
			(b) If N0415A1_1=[1], then N0415A2_1 must not equal [^].	
			(c) If N0415A1_1=[-], then N0415A2_1 must equal [-].	
			Items: N0415A1_1	High-Risk Drug (Is Taking): Antipsychotic (Adm)
			N0415A2_1	High-Risk Drug (Indication) : Antipsychotic (Adm)
-5114	**Consistency**	**Fatal**		
			(a) If N0415A1_2=[0], then N0415A2_2 must equal [^].	
			(b) If N0415A1_2=[1], then N0415A2_2 must not equal [^].	
			(c) If N0415A1_2=[-], then N0415A2_2 must equal [-].	
			Items: N0415A1_2	High-Risk Drug (Is Taking): Antipsychotic (Dsch)
			N0415A2_2	High-Risk Drug (Indication) : Antipsychotic (Dsch)
-5115	**Consistency**	**Fatal**		
			(a) If N0415E1_1=[0], then N0415E2_1 must equal [^].	
			(b) If N0415E1_1=[1], then N0415E2_1 must not equal [^].	
			(c) If N0415E1_1=[-], then N0415E2_1 must equal [-].	
			Items: N0415E1_1	High-Risk Drug (Is taking): Anticoagulant (Adm)

ID	Type	Severity	Text/Items	
			Items: N0415E2_1	High-Risk Drug (Indication): Anticoagulant (Adm)
-5116	**Consistency**	**Fatal**		
			(a) If N0415E1_2=[0], then N0415E2_2 must equal [^].	
			(b) If N0415E1_2=[1], then N0415E2_2 must not equal [^].	
			(c) If N0415E1_2=[-], then N0415E2_2 must equal [-].	
			Items: N0415E1_2	High-Risk Drug (Is taking): Anticoagulant (Dsch)
			N0415E2_2	High-Risk Drug (Indication): Anticoagulant (Dsch)
-5117	**Consistency**	**Fatal**		
			(a) If N0415F1_1=[0], then N0415F2_1 must equal [^].	
			(b) If N0415F1_1=[1], then N0415F2_1 must not equal [^].	
			(c) If N0415F1_1=[-], then N0415F2_1 must equal [-].	
			Items: N0415F1_1	High-Risk Drug (Is taking): Antibiotic (Adm)
			N0415F2_1	High-Risk Drug (Indication): Antibiotic (Adm)
-5118	**Consistency**	**Fatal**		
			(a) If N0415F1_2=[0], then N0415F2_2 must equal [^].	
			(b) If N0415F1_2=[1], then N0415F2_2 must not equal [^].	
			(c) If N0415F1_2=[-], then N0415F2_2 must equal [-].	
			Items: N0415F1_2	High-Risk Drug (Is taking): Antibiotic (Dsch)
			N0415F2_2	High-Risk Drug (Indication): Antibiotic (Dsch)
-5119	**Consistency**	**Fatal**		
			(a) If N0415H1_1=[0], then N0415H2_1 must equal [^].	
			(b) If N0415H1_1=[1], then N0415H2_1 must not equal [^].	
			(c) If N0415H1_1=[-], then N0415H2_1 must equal [-].	
			Items: N0415H1_1	High-Risk Drug (Is taking): Opioid (Adm)
			N0415H2_1	High-Drug Risk (Indication): Opioid (Adm)
-5120	**Consistency**	**Fatal**		
			(a) If N0415H1_2=[0], then N0415H2_2 must equal [^].	
			(b) If N0415H1_2=[1], then N0415H2_2 must not equal [^].	
			(c) If N0415H1_2=[-], then N0415H2_2 must equal [-].	
			Items: N0415H1_2	High-Risk Drug (Is taking): Opioid (Dsch)
			N0415H2_2	High-Drug Risk (Indication): Opioid (Dsch)
-5121	**Consistency**	**Fatal**		
			(a) If N0415I1_1=[0], then N0415I2_1 must equal [^].	
			(b) If N0415I1_1=[1], then N0415I2_1 must not equal [^].	
			(c) If N0415I1_1=[-], then N0415I2_1 must equal [-].	
			Items: N0415I1_1	High-Risk Drug (Is taking): Antiplatelet (Adm)
			N0415I2_1	High-Risk Drug (Indication): Antiplatelet (Adm)
-5122	**Consistency**	**Fatal**		
			(a) If N0415I1_2=[0], then N0415I2_2 must equal [^].	
			(b) If N0415I1_2=[1], then N0415I2_2 must not equal [^].	
			(c) If N0415I1_2=[-], then N0415I2_2 must equal [-].	

ID	Type	Severity	Text/Items	
			Items: N0415I1_2	High-Risk Drug (Is taking): Antiplatelet (Dsch)
			N0415I2_2	High-Risk Drug (Indication): Antiplatelet (Dsch)
-5123	**Consistency**	**Fatal**		
			(a) If N0415J1_1=[0], then N0415J2_1 must equal [^].	
			(b) If N0415J1_1=[1], then N0415J2_1 must not equal [^].	
			(c) If N0415J1_1=[-], then N0415J2_1 must equal [-].	
			Items: N0415J1_1	High-Risk Drug (Is taking): Hypoglycemic (Adm)
			N0415J2_1	High-Risk Drug (Indication): Hypoglycemic (Adm)
-5124	**Consistency**	**Fatal**		
			(a) If N0415J1_2=[0], then N0415J2_2 must equal [^].	
			(b) If N0415J1_2=[1], then N0415J2_2 must not equal [^].	
			(c) If N0415J1_2=[-], then N0415J2_2 must equal [-].	
			Items: N0415J1_2	High-Risk Drug (Is taking): Hypoglycemic (Dsch)
			N0415J2_2	High-Risk Drug (Indication): Hypoglycemic (Dsch)
-5125	**Consistency**	**Fatal**		
			(a)If N0415Z1_1=[1], then the following items must equal [0]: N0415A1_1, N0415E1_1, N0415F1_1, N0415H1_1, N0415I1_1, N0415J1_1.	
			(b) If N0415Z1_1=[0], then at least one of the following active items must equal [1], and the remaining items must equal [0,1]: N0415A1_1, N0415E1_1, N0415F1_1, N0415H1_1, N0415I1_1, N0415J1_1.	
			(c) If N0415Z1_1=[-], then the following items must equal [-]: N0415A1_1, N0415E1_1, N0415F1_1, N0415H1_1, N0415I1_1, N0415J1_1.	
			Items: N0415A1_1	High-Risk Drug (Is Taking): Antipsychotic (Adm)
			N0415E1_1	High-Risk Drug (Is taking): Anticoagulant (Adm)
			N0415F1_1	High-Risk Drug (Is taking): Antibiotic (Adm)
			N0415H1_1	High-Risk Drug (Is taking): Opioid (Adm)
			N0415I1_1	High-Risk Drug (Is taking): Antiplatelet (Adm)
			N0415J1_1	High-Risk Drug (Is taking): Hypoglycemic (Adm)
			N0415Z1_1	High-Risk Drug (Is taking): None of above (Adm)
-5126	**Consistency**	**Fatal**		
			(a)If N0415Z1_2=[1], then the following items must equal [0]: N0415A1_2, N0415E1_2, N0415F1_2, N0415H1_2, N0415I1_2, N0415J1_2.	
			(b) If N0415Z1_2=[0], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: N0415A1_2, N0415E1_2, N0415F1_2, N0415H1_2, N0415I1_2, N0415J1_2.	
			(c) If N0415Z1_2=[-], then the following items must equal [-]: N0415A1_2, N0415E1_2, N0415F1_2, N0415H1_2, N0415I1_2, N0415J1_2.	
			Items: N0415A1_2	High-Risk Drug (Is Taking): Antipsychotic (Dsch)
			N0415E1_2	High-Risk Drug (Is taking): Anticoagulant (Dsch)
			N0415F1_2	High-Risk Drug (Is taking): Antibiotic (Dsch)
			N0415H1_2	High-Risk Drug (Is taking): Opioid (Dsch)
			N0415I1_2	High-Risk Drug (Is taking): Antiplatelet (Dsch)
			N0415J1_2	High-Risk Drug (Is taking): Hypoglycemic (Dsch)
			N0415Z1_2	High-Risk Drug (Is taking): None of above (Dsch)

ID	Type	Severity	Text/Items

-5127 Consistency Fatal

(a) If O0110A1A=[0], then the following items must equal [0]: O0110A2A, O0110A3A, O0110A10A.
(b) if O0110A1A=[1], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: O0110A2A, O0110A3A, O0110A10A.
(c) If O0110A1A=[-], then the following items must equal [-]: O0110A2A, O0110A3A, O0110A10A.

Items:

O0110A1A	Treatment: Chemotherapy (Admission)
O0110A2A	Treatment: Chemo - IV (Admission)
O0110A3A	Treatment: Chemo - Oral (Admission)
O0110A10A	Treatment: Chemo - Other (Admission)

-5128 Consistency Fatal

(a) If O0110C1A=[0], then the following items must equal [0]: O0110C2A, O0110C3A, O0110C4A.
(b) if O0110C1A=[1], then at least one active item must equal [1], and the remaining items must equal [0,1]: O0110C2A, O0110C3A, O0110C4A.
(c) If O0110C1A=[-], then the following items must equal [-]: O0110C2A, O0110C3A, O0110C4A.

Items:

O0110C1A	Therapies: Oxygen Therapy (Admission)
O0110C2A	Therapies: Oxygen - Continuous (Admission)
O0110C3A	Therapies: Oxygen - Intermittent (Admission)
O0110C4A	Therapies: Oxygen - High-concentration (Admission)

-5129 Consistency Fatal

(a) If O0110D1A=[0], then the following items must equal [0]: O0110D2A, O0110D3A.
(b) If O0110D1A=[1], then at least one of the following items must equal [1], and the remaining item must equal [0,1]: O0110D2A, O0110D3A.
(c) If O0110D1A=[-], then the following items must equal [-]: O0110D2A, O0110D3A.

Items:

O0110D1A	Therapies: Suctioning (Admission)
O0110D2A	Therapies: Suctioning - Scheduled (Admission)
O0110D3A	Therapies: Suctioning - As Needed (Admission)

-5130 Consistency Fatal

(a) If O0110G1A=[0], then the following items must equal [0]: O0110G2A, O0110G3A.
(b) If O0110G1A=[1], then at least one of the following items must equal [1], and the remaining item must equal [0,1]: O0110G2A, O0110G3A.
(c) If O0110G1A=[-], then the following items must equal [-]: O0110G2A, O0110G3A.

Items:

O0110G1A	Therapies: Non-Invas Mechanical Ventilator (Admis)
O0110G2A	Therapies: BiPAP (Admission)
O0110G3A	Therapies: CPAP (Admission)

-5131 Consistency Fatal

(a) If O0110H1A=[0], then the following items must equal [0]: O0110H2A, O0110H3A, O0110H4A, O0110H10A.
(b) If O0110H1A=[1], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: O0110H2A, O0110H3A, O0110H4A, O0110H10A.
(c) If O0110H1A=[-], then the following items must equal [-]: O0110H2A, O0110H3A, O0110H4A, O0110H10A.

Items:

O0110H1A	Other: IV Medications (Admission)
O0110H2A	Other: IV - Vasoactive medications (Admission)
O0110H3A	Other: IV - Antibiotics (Admission)
O0110H4A	Other: IV - Anticoagulation (Admission)
O0110H10A	Other: IV - Other (Admission)

ID	Type	Severity	Text/Items

-5132 Consistency Fatal

(a) if O0110J1A=[0], then the following items must equal [0]: O0110J2A, O0110J3A.
(b) If O0110J1A=[1], then at least one of the following items must equal [1], and the remaining item must equal [0,1]: O0110J2A, O0110J3A.
(c) If O0110J1A=[-], then the following items must equal [-]: O0110J2A, O0110J3A.

Items:		
	O0110J1A	Other: Dialysis (Admission)
	O0110J2A	Other: Hemodialysis (Admission)
	O0110J3A	Other: Peritoneal dialysis (Admission)

-5133 Consistency Fatal

(a) If O0110O1A=[0], then the following items must equal [0]: O0110O2A, O0110O3A, O0110O4A.
(b) If O0110O1A=[1], then at least one of the following items must equal [1], and the remaining items must equal [0,1]:O0110O2A, O0110O3A, O0110O4A.
(c) If O0110O1A=[-], then the following items must equal [-]: O0110O2A, O0110O3A, O0110O4A.

Items:		
	O0110O1A	Other: IV Access (Admission)
	O0110O2A	Other: IV Access - Peripheral (Admission)
	O0110O3A	Other: IV Access - Midline (Admission)
	O0110O4A	Other: IV Access - Central (Admission)

-5134 Consistency Fatal

(a) If O0110Z1A=[1], then the following items must equal [0]: O0110A1A, O0110B1A, O0110C1A, O0110D1A, O0110E1A, O0110F1A, O0110G1A, O0110H1A, O0110I1A, O0110J1A, O0110O1A.
(b) If O0110Z1A=[0], then at least one of the following items must equal [1]: O0110A1A, O0110B1A, O0110C1A, O0110D1A, O0110E1A, O0110F1A, O0110G1A, O0110H1A, O0110I1A, O0110J1A, O0110O1A.
(c) If O0110Z1A=[-], then at least one of the following items must equal [-], and the remaining items must equal [0,-]: O0110A1A, O0110B1A, O0110C1A, O0110D1A, O0110E1A, O0110F1A, O0110G1A, O0110H1A, O0110I1A, O0110J1A, O0110O1A.

Items:		
	O0110A1A	Treatment: Chemotherapy (Admission)
	O0110B1A	Treatment: Radiation (Admission)
	O0110C1A	Therapies: Oxygen Therapy (Admission)
	O0110D1A	Therapies: Suctioning (Admission)
	O0110E1A	Therapies: Tracheostomy Care (Admission)
	O0110F1A	Therapies: Invasive Mechanical Ventilator (Admis)
	O0110G1A	Therapies: Non-Invas Mechanical Ventilator (Admis)
	O0110H1A	Other: IV Medications (Admission)
	O0110I1A	Other: Transfusions (Admission)
	O0110J1A	Other: Dialysis (Admission)
	O0110O1A	Other: IV Access (Admission)
	O0110Z1A	Other: None of the above (Admission)

-5135 Consistency Fatal

(a) If A2121=[0,^], then the following items must equal [^]: A2122A, A2122B, A2122C, A2122D, A2122E.
(b) If A2121=[1], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: A2122A, A2122B, A2122C, A2122D and A2122E

Items:		
	A2121	Current Reconciled Medication List - Provider
	A2122A	Provider Trans - Electronic Health Record
	A2122B	Provider Trans - Health Info Exchange

ID	Type	Severity	Text/Items		
			Items:	A2122C	Provider Trans - Verbal
				A2122D	Provider Trans - Paper-based
				A2122E	Provider Trans - Other Methods
-5136	**Consistency**	**Fatal**			
			(a) If A2123=[0,^], then the following items must equal [^]: A2124A, A2124B, A2124C, A2124D, A2124E.		
			(b) If A2123=[1], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: A2124A, A2124B, A2124C, A2124D, A2124E.		
			Items:	A2123	Current Reconciled Medication List - Ptnt/Fam/Care
				A2124A	Patient Trans - Electronic Health Record
				A2124B	Patient Trans - Health Info Exchange
				A2124C	Patient Trans - Verbal
				A2124D	Patient Trans - Paper-based
				A2124E	Patient Trans - Other Methods
-5137	**Consistency**	**Fatal**			
			(a) If K0520Z4=[1], then the following items must equal [0]: K0520A4, K0520B4, K0520C4, K0520D4.		
			(b) If K0520Z4=[0], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: K0520A4, K0520B4, K0520C4, K0520D4.		
			(c) If K0520Z4=[-], then at least one of the following items must equal [-] and all remaining items must equal [0,-]: K0520A4, K0520B4, K0520C4, K0520D4.		
			Items:	K0520A4	Nutritional Approaches (7 days): Parenteral
				K0520B4	Nutritional Approaches (7 days): Feeding tube
				K0520C4	Nutritional Approaches (7 days): Mech Alt Diet
				K0520D4	Nutritional Approaches (7 day): Therapeutic
				K0520Z4	Nutritional Approaches (7 days): None
-5138	**Consistency**	**Fatal**			
			(a) If K0520Z5=[1], then the following items must equal [0]: K0520A5, K0520B5, K0520C5, K0520D5.		
			(b) If K0520Z5=[0], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: K0520A5, K0520B5, K0520C5, K0520D5.		
			(c) If K0520Z5=[-], then at least one of the following items must equal [-], and all remaining items must equal [0,-]: K0520A5, K0520B5, K0520C5, K0520D5.		
			Items:	K0520A5	Nutritional Approaches (Discharge): Parenteral
				K0520B5	Nutritional Approaches (Discharge): Feeding Tube
				K0520C5	Nutritional Approaches (Discharge): Mech Alt Diet
				K0520D5	Nutritional Approaches (Discharge): Therapeutic
				K0520Z5	Nutritional Approaches (Discharge): None
-5139	**Consistency**	**Fatal**			
			(a) If O0110A1C=[0], then the following items must equal [0]: O0110A2C, O0110A3C, O0110A10C.		
			(b) If O0110A1C=[1], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: O0110A2C, O0110A3C, O0110A10C.		
			(c) If O0110A1C=[-], then the following items must equal [-]: O0110A2C, O0110A3C, O0110A10C.		
			Items:	O0110A1C	Treatment: Chemotherapy (Discharge)

ID	Type	Severity	Text/Items		
			Items:	O0110A2C	Treatment: Chemo - IV (Discharge)
				O0110A3C	Treatment: Chemo - Oral (Discharge)
				O0110A10C	Treatment: Chemo - Other (Discharge)
-5140	**Consistency**	**Fatal**			
			(a) If O0110C1C=[0], then the following items must equal [0]: O0110C2C, O0110C3C, O0110C4C.		
			(b) if O0110C1C=[1], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: O0110C2C, O0110C3C, O0110C4C.		
			(c) If O0110C1C=[-], then the following items must equal [-]: O0110C2C, O0110C3C, O0110C4C.		
			Items:	O0110C1C	Therapies: Oxygen Therapy (Discharge)
				O0110C2C	Therapies: Oxygen - Continuous (Discharge)
				O0110C3C	Therapies: Oxygen - Intermittent (Discharge)
				O0110C4C	Therapies: Oxygen - High-concentration (Discharge)
-5141	**Consistency**	**Fatal**			
			(a) If O0110D1C=[0], then the following items must equal [0]: O0110D2C, O0110D3C.		
			(b) If O0110D1C=[1], then at least one of the following items must equal [1], and the remaining item must equal [0,1]: O0110D2C, O0110D3C.		
			(c) If O0110D1C=[-], then the following items must equal [-]: O0110D2C, O0110D3C.		
			Items:	O0110D1C	Therapies: Suctioning (Discharge)
				O0110D2C	Therapies: Suctioning - Scheduled (Discharge)
				O0110D3C	Therapies: Suctioning - As Needed (Discharge)
-5142	**Consistency**	**Fatal**			
			(a) If O0110G1C=[0], then the following items must equal [0]: O0110G2C, O0110G3C.		
			(b) If O0110G1C=[1], then at least one of the following items must equal [1], and the remaining item must equal [0,1]: O0110G2C, O0110G3C.		
			(c) If O0110G1C=[-], then then the following items must equal [-]: O0110G2C, O0110G3C.		
			Items:	O0110G1C	Therapies: Non-Invas Mechanical Ventilator (Disch)
				O0110G2C	Therapies: BiPAP (Discharge)
				O0110G3C	Therapies: CPAP (Discharge)
-5143	**Consistency**	**Fatal**			
			(a) If O0110H1C=[0], then the following items must equal [0]: O0110H2C, O0110H3C, O0110H4C, O0110H10C.		
			(b) If O0110H1C=[1], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: O0110H2C, O0110H3C, O0110H4C, O0110H10C.		
			(c) If O0110H1C=[-], then the following items must equal [-]: O0110H2C, O0110H3C, O0110H4C, O0110H10C.		
			Items:	O0110H1C	Other: IV Medications (Discharge)
				O0110H2C	Other: IV - Vasoactive medications (Discharge)
				O0110H3C	Other: IV - Antibiotics (Discharge)
				O0110H4C	Other: IV - Anticoagulation (Discharge)
				O0110H10C	Other: IV - Other (Discharge)
-5144	**Consistency**	**Fatal**			
			(a) if O0110J1C=[0], then O0110J2C and O0110J3C must equal [0].		
			(b) If O0110J1C=[1], then at least one of the following items must equal [1], and the remaining item must equal [0,1]: O0110J2C, O0110J3C.		
			(c) If O0110J1C=[-], then O0110J2C and O0110J3C must equal [-].		
			Items:	O0110J1C	Other: Dialysis (Discharge)

ID	Type	Severity	Text/Items	
			Items: O0110J2C	Other: Hemodialysis (Discharge)
			O0110J3C	Other: Peritoneal dialysis (Discharge)
-5145	**Consistency**	**Fatal**		
			(a) If O0110O1C=[0], then the following items must equal [0]: O0110O2C, O0110O3C, O0110O4C.	
			(b) If O0110O1C=[1], then at least one of the following items must equal [1], and the remaining items must equal [0,1]: O0110O2C, O0110O3C, O0110O4C.	
			(c) If O0110O1C=[-], then the following items must equal [-]: O0110O2C, O0110O3C, O0110O4C.	
			Items: O0110O1C	Other: IV Access (Discharge)
			O0110O2C	Other: IV Access - Peripheral (Discharge)
			O0110O3C	Other: IV Access - Midline (Discharge)
			O0110O4C	Other: IV Access - Central (Discharge)
-5146	**Consistency**	**Fatal**		
			(a) If O0110Z1C=[1], then the following items must equal [0]: O0110A1C, O0110B1C, O0110C1C, O0110D1C, O0110E1C, O0110F1C, O0110G1C, O0110H1C, O0110I1C, O0110J1C, O0110O1C.	
			(b) If O0110Z1C=[0], then at least one item of the following items must equal [1]: O0110A1C, O0110B1C, O0110C1C, O0110D1C, O0110E1C, O0110F1C, O0110G1C, O0110H1C, O0110I1C, O0110J1C, O0110O1C.	
			(c) If O0110Z1C=[-], then at least one of the following items must equal [-], and the remaining items must equal [0,-]: O0110A1C, O0110B1C, O0110C1C, O0110D1C, O0110E1C, O0110F1C, O0110G1C, O0110H1C, O0110I1C, O0110J1C, O0110O1C.	
			Items: O0110A1C	Treatment: Chemotherapy (Discharge)
			O0110B1C	Treatment: Radiation (Discharge)
			O0110C1C	Therapies: Oxygen Therapy (Discharge)
			O0110D1C	Therapies: Suctioning (Discharge)
			O0110E1C	Therapies: Tracheostomy Care (Discharge)
			O0110F1C	Therapies: Invasive Mechanical Ventilator (Disch)
			O0110G1C	Therapies: Non-Invas Mechanical Ventilator (Disch)
			O0110H1C	Other: IV Medications (Discharge)
			O0110I1C	Other: Transfusions (Discharge)
			O0110J1C	Other: Dialysis (Discharge)
			O0110O1C	Other: IV Access (Discharge)
			O0110Z1C	Other: None of the above (Discharge)
-5147	**Consistency**	**Fatal**		
			(a) If C0100_2=[0], then the following items must equal [^]: C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2.	
			(b) If C0100_2=[1], then the following items must not equal [^]: C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2.	
			(c) If C0100_2=[-], then the following items must equal [-]:C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2.	
			Items: C0100_2	Brief Interview - Mental Status (BIMS) (Dsch)
			C0200_2	BIMS - Repetition of Three Words (Dsch)
			C0300A_2	BIMS - Temporal Orientation - Year (Dsch)
			C0300B_2	BIMS - Temporal Orientation - Month (Dsch)
			C0300C_2	BIMS - Temporal Orientation - Day (Dsch)
			C0400A_2	BIMS - Recalls Sock (Dsch)
			C0400B_2	BIMS - Recalls Blue (Dsch)

ID	Type	Severity	Text/Items	
			Items: C0400C_2	BIMS - Recalls Bed (Dsch)
			C0500_2	BIMS - Summary Score (Dsch)
-5148	**Consistency**	**Fatal**		

The following rules refer to the "BIMS component items":
(a) If all of the BIMS component items (C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2) are active and have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500_2 must equal the sum of the values of the component items.
(b) If all of the BIMS component items (C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2) are active and have numeric values (not dash) and if four or more of the BIMS component items are equal to [0] then C0500_2 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 (C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2) have a value of [-], then C0500_2 must equal [99].
(d) If all of the BIMS component items (C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2) have a value of [-], then C0500_2 must equal [-].

Items:	C0200_2	BIMS - Repetition of Three Words (Dsch)
	C0300A_2	BIMS - Temporal Orientation - Year (Dsch)
	C0300B_2	BIMS - Temporal Orientation - Month (Dsch)
	C0300C_2	BIMS - Temporal Orientation - Day (Dsch)
	C0400A_2	BIMS - Recalls Sock (Dsch)
	C0400B_2	BIMS - Recalls Blue (Dsch)
	C0400C_2	BIMS - Recalls Bed (Dsch)
	C0500_2	BIMS - Summary Score (Dsch)

-5149 Consistency Fatal

(a) At least one active item from A1005A to A1005Y must equal [1].
(b) If A1005A=[1], then all active items from A1005B through A1005E must equal [0], and A1005Y must equal [0].
(c) If A1005B=[1] or A1005C=[1] or A1005D=[1] or A1005E=[1], then A1005A must equal [0] and A1005Y must equal [0].
(d) If A1005X=[1], then A1005Y must equal [0].
(e) If A1005Y=[1], then all active items from A1005A to A1005X must equal [0].

Items:	A1005A	Ethnicity: No, not Hispanic, Latino/a, Spanish
	A1005B	Ethnicity: Yes, Mex, Mex Amer, Chicano/a
	A1005C	Ethnicity: Yes, Puerto Rican
	A1005D	Ethnicity: Yes, Cuban
	A1005E	Ethnicity: Yes, another Hispanic/Latino/Spanish
	A1005X	Ethnicity: Patient unable to respond
	A1005Y	Ethnicity: Patient declines to respond

-5150 Consistency Fatal

(a) At least one active item from A1010A through A1010Z must equal [1].
(b) If any item from A1010A through A1010N=[1], then A1010Y must equal [0] and A1010Z must equal [0].
(c) If A1010X=[1], then A1010Y must equal [0].
(d) If A1010Y=[1], then all active items from A1010A to A1010X must equal [0], and A1010Z must equal [0].
(e) If A1010Z=[1], then all active items from A1010A to A1010N must equal [0], and A1010Y must equal [0].

Items:	A1010A	Race: White

ID	Type	Severity	Text/Items	
			Items: 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
			A1010M	Race: Samoan
			A1010N	Race: Other Pacific Islander
			A1010X	Race: Patient unable to respond
			A1010Y	Race: Patient declines to respond
			A1010Z	Race: None of the above
-5151	**Consistency**	**Fatal**		

(a) At least one active item of A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250Y_1 must equal [1].
(b) If A1250A_1=[1] or A1250B_1=[1], then A1250C_1 and A1250Y_1 must equal [0].
(c) If A1250C_1=[1], then A1250A_1 and A1250B_1 must equal [0].
(d) If A1250X_1=[1], then A1250Y_1 must equal [0].
(e) If A1250Y_1=[1], then the following items must equal [0]: A1250A_1, A1250B_1, A1250C_1, A1250X_1.

Items:	A1250A_1	Transportation: Yes, medical (Adm)
	A1250B_1	Transportation: Yes, non-medical (Adm)
	A1250C_1	Transportation: No (Adm)
	A1250X_1	Transportation: Patient unable to respond (Adm)
	A1250Y_1	Transportation: Patient declines to respond (Adm)

-5152 **Consistency** **Fatal**

(a) At least one active item of A1250A_2, A1250B_2, A1250C_2, A1250X_2, A1250Y_2 must equal [1].
(b) If A1250A_2=[1] or A1250B_2=[1], then A1250C_2 and A1250Y_2 must equal [0].
(c) If A1250C_2=[1], then A1250A_2 and A1250B_2 must equal [0].
(d) If A1250X_2=[1], then A1250Y_2 must equal [0].
(e) If A1250Y_2=[1], then the following items must equal [0]: A1250A_2, A1250B_2, A1250C_2, A1250X_2.

Items:	A1250A_2	Transportation: Yes, medical (Dsch)
	A1250B_2	Transportation: Yes, non-medical (Dsch)
	A1250C_2	Transportation: No (Dsch)
	A1250X_2	Transportation: Patient unable to respond (Dsch)
	A1250Y_2	Transportation: Patient declines to respond (Dsch)

ID	Type	Severity	Text/Items

-5153 Consistency Fatal

Total Severity Score Calculation:
D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1. Format integer Items to the nearest integer.
a) If the following items equal [0,1,2,3], then D0160_1 must equal the sum of these items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1.
b) If one of the following items = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125): D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1.
c) If two of the following items = [^,-], then D0160_1 must equal the sum of the remaining items times 9/7(1.286): D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1.
d) If three or more items = [^,-], then D0160_1 must equal [99]: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1.

Items:		
	D0150A2_1	Mood: Little interest/pleasure doing things: F (A)
	D0150B2_1	Mood: Feeling down, depressed, or hopeless: F (A)
	D0150C2_1	Mood: Trouble falling or staying asleep: F (A)
	D0150D2_1	Mood: Feeling tired or having little energy: F (A)
	D0150E2_1	Mood: Poor appetite or overeating: F (A)
	D0150F2_1	Mood: Feeling bad about yourself: F (A)
	D0150G2_1	Mood: Trouble concentrating on things: F (A)
	D0150H2_1	Mood: Moving or speaking so slowly: F (A)
	D0150I2_1	Mood: Thoughts of better off dead: F (A)
	D0160_1	Total Severity Score (Adm)

-5154 Consistency Fatal

Total Severity Score Calculation:
D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2. Format Integer Items to the nearest integer.
a) If the following items equal [0,1,2,3], then D0160_2 must equal the sum of these items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.
b) If one of the following items = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125): D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.
c) If two of the following items = [^,-], then D0160_2 must equal the sum of the remaining items times 9/7(1.286): D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.
d) If three or more of the following items = [^,-], then D0160_2 must equal [99]:
D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2.

Items:		
	D0150A2_2	Mood: Little interest/pleasure doing things: F (D)
	D0150B2_2	Mood: Feeling down, depressed, or hopeless: F (D)
	D0150C2_2	Mood: Trouble falling or staying asleep: F (D)
	D0150D2_2	Mood: Feeling tired or having little energy: F (D)
	D0150E2_2	Mood: Poor appetite or overeating: F (D)
	D0150F2_2	Mood: Feeling bad about yourself: F (D)
	D0150G2_2	Mood: Trouble concentrating on things: F (D)
	D0150H2_2	Mood: Moving or speaking so slowly: F (D)

ID	Type	Severity	Text/Items		
			Items:	D0150I2_2	Mood: Thoughts of better off dead: F (D)
				D0160_2	Total Severity Score (Dsch)
-5155	**Consistency**	**Fatal**			
			(a) If D0150C1_2=[0], then D0150C2_2 must equal [0].		
			(b) If D0150C1_2=[1], then D0150C2_2 must equal [0,1,2,3].		
			(c) If D0150C1_2=[9,^], then D0150C2_2 must equal [^].		
			(d) If D0150C1_2=[-], then D0150C2_2 must equal [-].		
			Items:	D0150C1_2	Mood: Trouble falling or staying asleep: P (D)
				D0150C2_2	Mood: Trouble falling or staying asleep: F (D)
-5156	**Format**	**Fatal**			
			The length of the text submitted for a free-form text item must not exceed the maximum length specified for that item.		
			Items:	FAC_ADDR_1	Facility Address Line 1
				FAC_ADDR_2	Facility Address Line 2
				FAC_CITY	Facility City
				FAC_CNTCT	Facility Contact Person Name
				FAC_PHONE	Facility Contact Person Phone
				FAC_EXTEN	Facility Contact Person Phone Extension
				FAC_DOC_CD	Facility Document ID
				SFTWR_VNDR_EMAIL_ADR	Software Vendor Email Address
				SFTWR_PROD_NAME	Software Product Name
				SFTWR_PROD_VRSN_CD	Software Product Version Code
				SBMTD_CMG_TXT	Submitted CMG Code
				SBMTD_CMG_VRSN_TXT	Submitted CMG Version Code
				1A	Facility Name
				4	Patient First Name
				5A	Patient Last Name
				11	ZIP Code of Patient's Pre-hospital Residence
				A1110A	Preferred language
-5157	**Consistency**	**Warning**			
			The height value submitted in 25A is less than 10 inches. Please confirm that the submitted value of 25A is correct.		
			Items:	25A	Height
-5158	**Consistency**	**Warning**			
			The weight value submitted in 26A is less than 10 pounds. Please confirm that the submitted value of 26A is correct.		
			Items:	26A	Weight
-5163	**Consistency**	**Fatal**			
			(a) If 44C=[0], then the following items must equal [^]: A2121, A2123.		
			(b) If 44C=[1], then the following items must not equal [^]: A2121, A2123.		
			Items:	44C	Patient Discharged Alive
				A2121	Current Reconciled Medication List - Provider
				A2123	Current Reconciled Medication List - Ptnt/Fam/Care