

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

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Item ID: C0100

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0100_1	Brief Interview - Mental Status (BIMS)	Asmt	Code	1	1436-1436

Item Values

Value	Value Text
0	No (patient is rarely/never understood)
1	Yes
-	Not Assessed/No Information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5055	Consistency	Fatal	C0100-C0600 Consistency: a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^]. b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^]. c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-] and C0600 must equal [1,-].
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C0100	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0100_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0100_2	Brief Interview - Mental Status (BIMS)	Asmt	Code	1	1437-1437

Item Values

Value	Value Text
0	No (patient is rarely/never understood)
1	Yes
-	Not Assessed/No Information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5147	Consistency	Fatal	(a) If C0100_2 = [0], then all active items from C0200_2 through C0500_2 must equal [^] (b) If C0100_2 = [1], then all active items from C0200_2 through C0500_2 must not equal [^] (c) If C0100_2 = [-], then all active items from C0200_2 through C0500_2 must equal [-]
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C0100_2	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency	-5004	[V5.00.0] - Mapped following new items: A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c
Skip pattern	-5147	[V5.00.0] - Added new edit.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0200

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0200_1	BIMS - Repetition of Three Words	Asmt	Code	1	1438-1438

Item Values

Value	Value Text
3	Three
2	Two
1	One
0	None
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5055	Consistency	Fatal	<p>C0100-C0600 Consistency:</p> <p>a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^].</p> <p>b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^].</p> <p>c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-] and C0600 must equal [1,-].</p>
-5056	Consistency	Fatal	<p>BIMS Summary Score:</p> <p>a) If all of the BIMS component items 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.</p> <p>b) If all of the BIMS component items 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].</p> <p>c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].</p> <p>d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].</p>

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Detailed Data Specifications Report

Section: C

-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.
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Version Changes

Type	ID	Description
Item	C0200	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	<p>[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C</p> <p>[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0200_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0200_2	BIMS - Repetition of Three Words	Asmt	Code	1	1439-1439

Item Values

Value	Value Text
3	Three
2	Two
1	One
0	None
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5147	Consistency	Fatal	<p>(a) If C0100_2 = [0], then all active items from C0200_2 through C0500_2 must equal [^]</p> <p>(b) If C0100_2 = [1], then all active items from C0200_2 through C0500_2 must not equal [^]</p> <p>(c) If C0100_2 = [-], then all active items from C0200_2 through C0500_2 must equal [-]</p>
-5148	Consistency	Fatal	<p>The following rules refer to the "BIMS component items" which are C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2 and C0400C_2:</p> <p>(a) If all of the BIMS component items are active and have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500_2 must equal the sum of the values of the component items</p> <p>(b) If all of the BIMS component items are active and have numeric values (not dash) and if four or more of the BIMS component items are equal to [0] then C0500_2 must equal the sum of the values of the component items OR it must equal [99]</p> <p>(c) If some, but not all, of the BIMS component items have a value of [-], then C0500_2 must equal [99]</p> <p>(d) If all of the BIMS component items have a value of [-], then C0500_2 must equal [-]</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

-1010 Format Fatal Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C0200_2	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C [V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency	-5004	[V5.00.0] - Mapped following new items: A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c
Consistency	-5148	[V5.00.0] - Added new edit.
Skip pattern	-5147	[V5.00.0] - Added new edit.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0300A

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0300A_1	BIMS - Temporal Orientation - Year	Asmt	Code	1	1440-1440

Item Values

Value	Value Text
3	Correct
2	Missed by 1 year
1	Missed by 2-5 years
0	Missed by > 5 years or no answer
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5055	Consistency	Fatal	<p>C0100-C0600 Consistency:</p> <p>a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^].</p> <p>b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^].</p> <p>c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-] and C0600 must equal [1,-].</p>
-5056	Consistency	Fatal	<p>BIMS Summary Score:</p> <p>a) If all of the BIMS component items 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.</p> <p>b) If all of the BIMS component items 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].</p> <p>c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].</p> <p>d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.
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Version Changes

Type	ID	Description
Item	C0300A	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	<p>[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C</p> <p>[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0300A_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0300A_2	BIMS - Temporal Orientation - Year	Asmt	Code	1	1441-1441

Item Values

Value	Value Text
3	Correct
2	Missed by 1 year
1	Missed by 2-5 years
0	Missed by > 5 years or no answer
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5147	Consistency	Fatal	<p>(a) If C0100_2 = [0], then all active items from C0200_2 through C0500_2 must equal [^]</p> <p>(b) If C0100_2 = [1], then all active items from C0200_2 through C0500_2 must not equal [^]</p> <p>(c) If C0100_2 = [-], then all active items from C0200_2 through C0500_2 must equal [-]</p>
-5148	Consistency	Fatal	<p>The following rules refer to the "BIMS component items" which are C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2 and C0400C_2:</p> <p>(a) If all of the BIMS component items are active and have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500_2 must equal the sum of the values of the component items</p> <p>(b) If all of the BIMS component items are active and have numeric values (not dash) and if four or more of the BIMS component items are equal to [0] then C0500_2 must equal the sum of the values of the component items OR it must equal [99]</p> <p>(c) If some, but not all, of the BIMS component items have a value of [-], then C0500_2 must equal [99]</p> <p>(d) If all of the BIMS component items have a value of [-], then C0500_2 must equal [-]</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

-1010 Format Fatal Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C0300A_2	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency	-5004	<p>[V5.00.0] - Mapped following new items:</p> <p>A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c</p>
Consistency	-5148	[V5.00.0] - Added new edit.
Skip pattern	-5147	[V5.00.0] - Added new edit.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0300B

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0300B_1	BIMS - Temporal Orientation - Month	Asmt	Code	1	1442-1442

Item Values

Value	Value Text
2	Accurate within 5 days
1	Missed by 6 days to 1 month
0	Missed by > 1 month or no answer
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5055	Consistency	Fatal	<p>C0100-C0600 Consistency:</p> <p>a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^].</p> <p>b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^].</p> <p>c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-] and C0600 must equal [1,-].</p>
-5056	Consistency	Fatal	<p>BIMS Summary Score:</p> <p>a) If all of the BIMS component items 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.</p> <p>b) If all of the BIMS component items 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].</p> <p>c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].</p> <p>d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

-1010 Format Fatal Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C0300B	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0300B_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0300B_2	BIMS - Temporal Orientation - Month	Asmt	Code	1	1443-1443

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5147	Consistency	Fatal	(a) If C0100_2 = [0], then all active items from C0200_2 through C0500_2 must equal [^] (b) If C0100_2 = [1], then all active items from C0200_2 through C0500_2 must not equal [^] (c) If C0100_2 = [-], then all active items from C0200_2 through C0500_2 must equal [-]
-5148	Consistency	Fatal	The following rules refer to the "BIMS component items" which are C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2 and C0400C_2: (a) If all of the BIMS component items are active and have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500_2 must equal the sum of the values of the component items (b) If all of the BIMS component items are active and have numeric values (not dash) and if four or more of the BIMS component items are equal to [0] then C0500_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 have a value of [-], then C0500_2 must equal [99] (d) If all of the BIMS component items have a value of [-], then C0500_2 must equal [-]
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Item	C0300B_2	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency	-5004	[V5.00.0] - Mapped following new items: A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c
Consistency	-5148	[V5.00.0] - Added new edit.
Skip pattern	-5147	[V5.00.0] - Added new edit.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0300C

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0300C_1	BIMS - Temporal Orientation - Day	Asmt	Code	1	1444-1444

Item Values

Value	Value Text
1	Correct
0	Incorrect or no answer
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5055	Consistency	Fatal	<p>C0100-C0600 Consistency:</p> <p>a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^].</p> <p>b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^].</p> <p>c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-] and C0600 must equal [1,-].</p>
-5056	Consistency	Fatal	<p>BIMS Summary Score:</p> <p>a) If all of the BIMS component items 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.</p> <p>b) If all of the BIMS component items 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].</p> <p>c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].</p> <p>d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].</p>
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Item	C0300C	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		<p>[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0300C_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0300C_2	BIMS - Temporal Orientation - Day	Asmt	Code	1	1445-1445

Item Values

Value	Value Text
1	Correct
0	Incorrect or no answer
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5147	Consistency	Fatal	(a) If C0100_2 = [0], then all active items from C0200_2 through C0500_2 must equal [^] (b) If C0100_2 = [1], then all active items from C0200_2 through C0500_2 must not equal [^] (c) If C0100_2 = [-], then all active items from C0200_2 through C0500_2 must equal [-]
-5148	Consistency	Fatal	The following rules refer to the "BIMS component items" which are C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2 and C0400C_2: (a) If all of the BIMS component items are active and have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500_2 must equal the sum of the values of the component items (b) If all of the BIMS component items are active and have numeric values (not dash) and if four or more of the BIMS component items are equal to [0] then C0500_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 have a value of [-], then C0500_2 must equal [99] (d) If all of the BIMS component items have a value of [-], then C0500_2 must equal [-]
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Item	C0300C_2	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency	-5004	[V5.00.0] - Mapped following new items: A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c
Consistency	-5148	[V5.00.0] - Added new edit.
Skip pattern	-5147	[V5.00.0] - Added new edit.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0400A

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0400A_1	BIMS - Recalls Sock	Asmt	Code	1	1446-1446

Item Values

Value	Value Text
2	Yes, no cue required
1	Yes, after cueing ("something to wear")
0	No - could not recall
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5055	Consistency	Fatal	<p>C0100-C0600 Consistency:</p> <p>a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^].</p> <p>b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^].</p> <p>c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-] and C0600 must equal [1,-].</p>
-5056	Consistency	Fatal	<p>BIMS Summary Score:</p> <p>a) If all of the BIMS component items 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.</p> <p>b) If all of the BIMS component items 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].</p> <p>c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].</p> <p>d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

-1010 Format Fatal Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C0400A	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C [V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0400A_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0400A_2	BIMS - Recalls Sock	Asmt	Code	1	1447-1447

Item Values

Value	Value Text
2	Yes, no cue required
1	Yes, after cueing ("something to wear")
0	No - could not recall
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5147	Consistency	Fatal	(a) If C0100_2 = [0], then all active items from C0200_2 through C0500_2 must equal [^] (b) If C0100_2 = [1], then all active items from C0200_2 through C0500_2 must not equal [^] (c) If C0100_2 = [-], then all active items from C0200_2 through C0500_2 must equal [-]
-5148	Consistency	Fatal	The following rules refer to the "BIMS component items" which are C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2 and C0400C_2: (a) If all of the BIMS component items are active and have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500_2 must equal the sum of the values of the component items (b) If all of the BIMS component items are active and have numeric values (not dash) and if four or more of the BIMS component items are equal to [0] then C0500_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 have a value of [-], then C0500_2 must equal [99] (d) If all of the BIMS component items have a value of [-], then C0500_2 must equal [-]
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Item	C0400A_2	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		<p>[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency	-5004	[V5.00.0] - Mapped following new items: A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c
Consistency	-5148	[V5.00.0] - Added new edit.
Skip pattern	-5147	[V5.00.0] - Added new edit.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0400B

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0400B_1	BIMS - Recalls Blue	Asmt	Code	1	1448-1448

Item Values

Value	Value Text
2	Yes, no cue required
1	Yes, after cueing ("a color")
0	No - could not recall
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5055	Consistency	Fatal	<p>C0100-C0600 Consistency:</p> <p>a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^].</p> <p>b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^].</p> <p>c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-] and C0600 must equal [1,-].</p>
-5056	Consistency	Fatal	<p>BIMS Summary Score:</p> <p>a) If all of the BIMS component items 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.</p> <p>b) If all of the BIMS component items 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].</p> <p>c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].</p> <p>d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

-1010 Format Fatal Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C0400B	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C [V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0400B_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0400B_2	BIMS - Recalls Blue	Asmt	Code	1	1449-1449

Item Values

Value	Value Text
2	Yes, no cue required
1	Yes, after cueing ("a color")
0	No - could not recall
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5147	Consistency	Fatal	(a) If C0100_2 = [0], then all active items from C0200_2 through C0500_2 must equal [^] (b) If C0100_2 = [1], then all active items from C0200_2 through C0500_2 must not equal [^] (c) If C0100_2 = [-], then all active items from C0200_2 through C0500_2 must equal [-]
-5148	Consistency	Fatal	The following rules refer to the "BIMS component items" which are C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2 and C0400C_2: (a) If all of the BIMS component items are active and have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500_2 must equal the sum of the values of the component items (b) If all of the BIMS component items are active and have numeric values (not dash) and if four or more of the BIMS component items are equal to [0] then C0500_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 have a value of [-], then C0500_2 must equal [99] (d) If all of the BIMS component items have a value of [-], then C0500_2 must equal [-]
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Item	C0400B_2	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		<p>[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency	-5004	[V5.00.0] - Mapped following new items: A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c
Consistency	-5148	[V5.00.0] - Added new edit.
Skip pattern	-5147	[V5.00.0] - Added new edit.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0400C

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0400C_1	BIMS - Recalls Bed	Asmt	Code	1	1450-1450

Item Values

Value	Value Text
2	Yes, no cue required
1	Yes, after cueing ("a piece of furniture")
0	No - could not recall
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5055	Consistency	Fatal	<p>C0100-C0600 Consistency:</p> <p>a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^].</p> <p>b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^].</p> <p>c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-] and C0600 must equal [1,-].</p>
-5056	Consistency	Fatal	<p>BIMS Summary Score:</p> <p>a) If all of the BIMS component items 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.</p> <p>b) If all of the BIMS component items 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].</p> <p>c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].</p> <p>d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

-1010 Format Fatal Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C0400C	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0400C_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0400C_2	BIMS - Recalls Bed	Asmt	Code	1	1451-1451

Item Values

Value	Value Text
2	Yes, no cue required
1	Yes, after cueing ("a piece of furniture")
0	No - could not recall
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5147	Consistency	Fatal	(a) If C0100_2 = [0], then all active items from C0200_2 through C0500_2 must equal [^] (b) If C0100_2 = [1], then all active items from C0200_2 through C0500_2 must not equal [^] (c) If C0100_2 = [-], then all active items from C0200_2 through C0500_2 must equal [-]
-5148	Consistency	Fatal	The following rules refer to the "BIMS component items" which are C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2 and C0400C_2: (a) If all of the BIMS component items are active and have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500_2 must equal the sum of the values of the component items (b) If all of the BIMS component items are active and have numeric values (not dash) and if four or more of the BIMS component items are equal to [0] then C0500_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 have a value of [-], then C0500_2 must equal [99] (d) If all of the BIMS component items have a value of [-], then C0500_2 must equal [-]
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Item	C0400C_2	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		<p>[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency	-5004	[V5.00.0] - Mapped following new items: A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c
Consistency	-5148	[V5.00.0] - Added new edit.
Skip pattern	-5147	[V5.00.0] - Added new edit.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0500

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0500_1	BIMS - Summary Score	Asmt	Number	2	1452-1453

Item Values

Value	Value Text
00	Minimum value
15	Maximum value
99	Patient was unable to complete the interview
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5055	Consistency	Fatal	<p>C0100-C0600 Consistency:</p> <p>a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^].</p> <p>b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^].</p> <p>c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-] and C0600 must equal [1,-].</p>
-5056	Consistency	Fatal	<p>BIMS Summary Score:</p> <p>a) If all of the BIMS component items 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.</p> <p>b) If all of the BIMS component items 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].</p> <p>c) If some, but not all, of the BIMS component items have a value of [-], then C0500 must equal [99].</p> <p>d) If all of the BIMS component items have a value of [-], then C0500 must equal [-].</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

-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].
-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].
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C0500	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0500_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0500_2	BIMS - Summary Score	Asmt	Number	2	1454-1455

Item Values

Value	Value Text
00	Minimum value
15	Maximum value
99	Patient was unable to complete the interview
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-5147	Consistency	Fatal	(a) If C0100_2 = [0], then all active items from C0200_2 through C0500_2 must equal [^] (b) If C0100_2 = [1], then all active items from C0200_2 through C0500_2 must not equal [^] (c) If C0100_2 = [-], then all active items from C0200_2 through C0500_2 must equal [-]
-5148	Consistency	Fatal	The following rules refer to the "BIMS component items" which are C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2 and C0400C_2: (a) If all of the BIMS component items are active and have numeric values (not dash) and if three or fewer of the BIMS component items are equal to [0], then C0500_2 must equal the sum of the values of the component items (b) If all of the BIMS component items are active and have numeric values (not dash) and if four or more of the BIMS component items are equal to [0] then C0500_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 have a value of [-], then C0500_2 must equal [99] (d) If all of the BIMS component items have a value of [-], then C0500_2 must equal [-]
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Item	C0500_2	V5.00.0]-Added BIMS to Cognitive Patterns section on discharge of the IRF-PAI to assess mental status.
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		<p>[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency	-5004	[V5.00.0] - Mapped following new items: A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c
Consistency	-5148	[V5.00.0] - Added new edit.
Skip pattern	-5147	[V5.00.0] - Added new edit.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0600

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0600	Conduct Staff Assessment - Mental Status	Asmt	Code	1	1456-1456

Item Values

Value	Value Text
0	No (patient was able to complete Brief Interview for Mental Status)
1	Yes (patient was unable to complete Brief Interview for Mental Status)
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5055	Consistency	Fatal	C0100-C0600 Consistency: a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^]. b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^].
-5057	Consistency	Fatal	c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-] and C0600 must equal [1,-]. 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 [^].
-5058	Consistency	Fatal	c) If C0600=[-], then all items from C0900A through C0900Z must be equal to [-]. C0500/C0600 Consistency: a) If C0500=[99,-], then C0600 must be equal to [1,-].
-1010	Format	Fatal	b) If C0500=[00-15], then C0600 must be equal to [0]. Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C [V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0900A

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0900A	Memory/Recall - Current Season (3-day Asmt Prd)	Asmt	Checklist	1	1457-1457

Item Values

Value	Value Text
0	Not checked (No)
1	Checked (Yes)
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-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 [-].
-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,-].
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Format	-1010	<p>[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C</p> <p>[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0900B

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0900B	Memory/Recall - Loc Of Own Room (3-day Asmt Prd)	Asmt	Checklist	1	1458-1458

Item Values

Value	Value Text
0	Not checked (No)
1	Checked (Yes)
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5057	Consistency	Fatal	<p>C0600-C0900Z Consistency:</p> <p>a) If C0600=[0], then all items from C0900A through C0900Z must be equal to [^].</p> <p>b) If C0600=[^,1], then all items from C0900A through C0900Z must not be equal to [^].</p> <p>c) If C0600=[-], then all items from C0900A through C0900Z must be equal to [-].</p>
-5059	Consistency	Fatal	<p>C0900 Consistency:</p> <p>a) If C0900Z=[1], then all items from C0900A through C0900E must be equal to [0].</p> <p>b) If C0900Z=[0], then at least one of the items C0900A through C0900E must be equal to [1].</p> <p>c) If C0900Z=[-], then at least one item from C0900A through C0900E must equal [-] and all remaining items must equal [0,-].</p>
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0900C

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0900C	Memory/Recall - Staff Names/Faces (3-day Asmt Prd)	Asmt	Checklist	1	1459-1459

Item Values

Value	Value Text
0	Not checked (No)
1	Checked (Yes)
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-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 [-].
-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,-].
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
		[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0900E

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0900E	Memory/Recall - In Hospital Unit (3-day Asmt Prd)	Asmt	Checklist	1	1460-1460

Item Values

Value	Value Text
0	Not checked (No)
1	Checked (Yes)
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-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 [-].
-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,-].
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Format	-1010	<p>[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C</p> <p>[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C0900Z

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C0900Z	Memory/Recall - None Of The Above (3-day Asmt Prd)	Asmt	Checklist	1	1461-1461

Item Values

Value	Value Text
0	Not checked (No)
1	Checked (Yes)
-	Not Assessed/No Information
^	Blank (Skip Pattern)

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-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 [-].
-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,-].
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Version Changes

Type	ID	Description
Format	-1010	<p>[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C</p> <p>[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2</p>

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C1310A_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C1310A_1	Acute Onset Mental Status Change	Asmt	Code	1	1709-1709

Item Values

Value	Value Text
0	No
1	Yes
-	Not Assessed/No Information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C1310A_1	[V5.00.0]-Added new item value [4.0] for the new item set.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C1310A_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C1310A_2	Acute Onset Mental Status Change	Asmt	Code	1	1710-1710

Item Values

Value	Value Text
0	No
1	Yes
-	Not Assessed/No Information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C1310A_2	[V5.00.0]-Added new item value [4.0] for the new item set.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C1310B_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C1310B_1	Inattention	Asmt	Code	1	1711-1711

Item Values

Value	Value Text
0	Behavior not present
1	Behavior continuously present, does not fluctuate
2	Behavior present, fluctuates (comes and goes, changes in severity)
-	Not Assessed/No Information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C1310B_1	[V5.00.0]-Added new item value [4.0] for the new item set.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C1310B_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C1310B_2	Inattention	Asmt	Code	1	1712-1712

Item Values

Value	Value Text
0	Behavior not present
1	Behavior continuously present, does not fluctuate
2	Behavior present, fluctuates (comes and goes, changes in severity)
-	Not Assessed/No Information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C1310B_2	[V5.00.0]-Added new item value [4.0] for the new item set.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C1310C_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C1310C_1	Disorganized thinking	Asmt	Code	1	1713-1713

Item Values

Value	Value Text
0	Behavior not present
1	Behavior continuously present, does not fluctuate
2	Behavior present, fluctuates (comes and goes, changes in severity)
-	Not Assessed/No Information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C1310C_1	[V5.00.0]-Added new item value [4.0] for the new item set.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C1310C_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C1310C_2	Disorganized thinking	Asmt	Code	1	1714-1714

Item Values

Value	Value Text
0	Behavior not present
1	Behavior continuously present, does not fluctuate
2	Behavior present, fluctuates (comes and goes, changes in severity)
-	Not Assessed/No Information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C1310C_2	[V5.00.0]-Added new item value [4.0] for the new item set.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C1310D_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C1310D_1	Altered level of consciousness	Asmt	Code	1	1715-1715

Item Values

Value	Value Text
0	Behavior not present
1	Behavior continuously present, does not fluctuate
2	Behavior present, fluctuates (comes and goes, changes in severity)
-	Not Assessed/No Information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C1310D_1	[V5.00.0]-Added new item value [4.0] for the new item set.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Item ID: C1310D_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
C1310D_2	Altered level of consciousness	Asmt	Code	1	1716-1716

Item Values

Value	Value Text
0	Behavior not present
1	Behavior continuously present, does not fluctuate
2	Behavior present, fluctuates (comes and goes, changes in severity)
-	Not Assessed/No Information

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-5004	Consistency	Warning	Entering a dash as a response to any Quality Measure item may result in a payment reduction of two percentage points for the applicable FY annual increase factor.
-1010	Format	Fatal	Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.

Version Changes

Type	ID	Description
Item	C1310D_2	[V5.00.0]-Added new item value [4.0] for the new item set.

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Format

-1010

[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C

[V5.00.0] - Mapped following new items: A1005A, A1005B, A1005C, A1005D, A1005E, A1005X, A1010A, A1010B, A1010C, A1010D, A1010E, A1010F, A1010G, A1010H, A1010I, A1010J, A1010K, A1010L, A1010M, A1010N, A1010X, A1110A, A1110B, A1250A_1, A1250B_1, A1250C_1, A1250X_1, A1250A_2, A1250B_2, A1250C_2, A1250X_2, B0200, B1000, B1300_1, B1300_2, C1310A_1, C1310B_1, C1310C_1, C1310D_1, C1310A_2, C1310B_2, C1310C_2, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, G0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0700_1, D0700_2, J0510_1, J0510_2, J0520_1, J0520_2, J0530_1, J0530_2, K0520A1, K0520B1, K0520C1, K0520D1, K0520Z1, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c, A2121, A2122A, A2122B, A2122C, A2122D, A2122E, A2123, A2124A, A2124B, A2124C, A2124D, A2124E, C0100, C0200, C0300A_1, C0300B_1, C0300C_1, C0400A_1, C0400B_1, C0400C_1, C0500, C0100_2, C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2

Data Submission Specifications for the IRF-PAI (V5.00.0 DRAFT)

Detailed Data Specifications Report

Section: C

Consistency -5004

[V5.00.0] - Mapped following new items:

A1110A, B0200, B1000, C0100, C0100_2, C0200, C0200_2, C0300A, C0300A_2, C0300B, C0300B_2, C0300C, C0300C_2, C0400A, C0400A_2, C0400B, C0400B_2, C0400C, C0400C_2, C0500, C0500_2, C1310A_1, C1310A_2, C1310B_1, C1310B_2, C1310C_1, C1310C_2, C1310D_1, C1310D_2, D0150A1_1, D0150A1_2, D0150A2_1, D0150A2_2, D0150B1_1, D0150B1_2, D0150B2_1, D0150B2_2, D0150C1_1, D0150C1_2, D0150C2_1, D0150C2_2, D0150D1_1, D0150D1_2, D0150D2_1, D0150D2_2, D0150E1_1, D0150E1_2, D0150E2_1, D0150E2_2, D0150F1_1, D0150F1_2, D0150F2_1, D0150F2_2, D0150G1_1, D0150G1_2, D0150G2_1, D0150G2_2, D0150H1_1, D0150H1_2, D0150H2_1, D0150H2_2, D0150I1_1, D0150I1_2, D0150I2_1, D0150I2_2, D0160_1, D0160_2, K0520A1, K0520A4, K0520A5, K0520B1, K0520B4, K0520B5, K0520C1, K0520C4, K0520C5, K0520D1, K0520D4, K0520D5, K0520Z1, K0520Z4, K0520Z5, N0415A1_1, N0415A1_2, N0415A2_1, N0415A2_2, N0415E1_1, N0415E1_2, N0415E2_1, N0415E2_2, N0415F1_1, N0415F1_2, N0415F2_1, N0415F2_2, N0415H1_1, N0415H1_2, N0415H2_1, N0415H2_2, N0415I1_1, N0415I1_2, N0415I2_1, N0415I2_2, N0415J1_1, N0415J1_2, N0415J2_1, N0415J2_2, N0415Z1_1, N0415Z1_2, O0110A1a, O0110A1c, O0110A2a, O0110A2c, O0110A3a, O0110A3c, O0110A10a, O0110A10c, O0110B1a, O0110B1c, O0110C1a, O0110C1c, O0110C2a, O0110C2c, O0110C3a, O0110C3c, O0110C4a, O0110C4c, O0110D1a, O0110D1c, O0110D2a, O0110D2c, O0110D3a, O0110D3c, O0110E1a, O0110E1c, O0110F1a, O0110F1c, O0110G1a, O0110G1c, O0110G2a, O0110G2c, O0110G3a, O0110G3c, O0110H1a, O0110H1c, O0110H2a, O0110H2c, O0110H3a, O0110H3c, O0110H4a, O0110H4c, O0110H10a, O0110H10c, O0110I1a, O0110I1c, O0110J1a, O0110J1c, O0110J2a, O0110J2c, O0110J3a, O0110J3c, O0110O1a, O0110O1c, O0110O2a, O0110O2c, O0110O3a, O0110O3c, O0110O4a, O0110O4c, O0110Z1a, O0110Z1c