

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

Detailed Data Specifications Report

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Item ID: D0150A1_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150A1_1	Little interest or pleasure in doing things: Presc	Asmt	Code	1	1717-1717

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5091	Consistency	Fatal	(a) If D0150A1_1 = [0], then D0150A2_1 must equal [0] (b) If D0150A1_1 = [1], then D0150A2_1 must equal [0,1,2,3] (c) If D0150A1_1 = [9], then D0150A2_1 must equal [^] (d) If D0150A1_1 = [-], then D0150A2_1 must equal [-]
-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	D0150A1_1	[V5.00.0]-Added new item value [4.0] for the new item set.

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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

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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	-5091	[V5.00.0] - Added new edit.

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Section: D

Item ID: D0150A2_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150A2_1	Little interest or pleasure in doing things: Freq	Asmt	Code	1	1718-1718

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5091	Consistency	Fatal	(a) If D0150A1_1 = [0], then D0150A2_1 must equal [0] (b) If D0150A1_1 = [1], then D0150A2_1 must equal [0,1,2,3] (c) If D0150A1_1 = [9], then D0150A2_1 must equal [^] (d) If D0150A1_1 = [-], then D0150A2_1 must equal [-]
-5108	Consistency	Fatal	(a) If D0150A2_1 and D0150B2_1 = [0,1,^], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must equal [^] (b) If D0150A2_1 or D0150B2_1 = [2,3], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must not equal [^]

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-5153	Consistency	Fatal	<p>D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_1. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 equal [0,1,2,3], then D0160_1 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1 and D0150I2_1 = [^,-], then D0160_1 must equal [99].</p>
-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	D0150A2_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: D

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

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Section: D

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	-5091	[V5.00.0] - Added new edit.
Skip pattern	-5108	[V5.00.0] - Added new edit.
Skip pattern	-5153	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150A1_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150A1_2	Little interest or pleasure in doing things: Presc	Asmt	Code	1	1719-1719

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5092	Consistency	Fatal	(a) If D0150A1_2 = [0], then D0150A2_2 must equal [0] (b) If D0150A1_2 = [1], then D0150A2_2 must equal [0,1,2,3] (c) If D0150A1_2 = [9], then D0150A2_2 must equal [^] (d) If D0150A1_2 = [-], then D0150A2_2 must equal [-]
-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	D0150A1_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: D

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: D

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	-5092	<p>[V5.00.0] - Added new edit.</p>

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

Detailed Data Specifications Report

Section: D

Item ID: D0150A2_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150A2_2	Little interest or pleasure in doing things: Freq	Asmt	Code	1	1720-1720

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5092	Consistency	Fatal	(a) If D0150A1_2 = [0], then D0150A2_2 must equal [0] (b) If D0150A1_2 = [1], then D0150A2_2 must equal [0,1,2,3] (c) If D0150A1_2 = [9], then D0150A2_2 must equal [^] (d) If D0150A1_2 = [-], then D0150A2_2 must equal [-]
-5109	Consistency	Fatal	(a) If D0150A2_2 and D0150B2_2 = [0,1,^], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must equal [^] (b) If D0150A2_2 or D0150B2_2 = [2,3], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must not equal [^]

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

Detailed Data Specifications Report

Section: D

-5154	Consistency	Fatal	<p>D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_2. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 equal [0,1,2,3], then D0160_2 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2 = [^,-], then D0160_2 must equal [99].</p>
-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	D0150A2_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: D

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: D

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	-5092	[V5.00.0] - Added new edit.
Skip pattern	-5109	[V5.00.0] - Added new edit.
Skip pattern	-5154	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150B1_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150B1_1	Feeling down, depressed, or hopeless: Presc	Asmt	Code	1	1721-1721

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5093	Consistency	Fatal	(a) If D0150B1_1 = [0], then D0150B2_1 must equal [0] (b) If D0150B1_1 = [1], then D0150B2_1 must equal [0,1,2,3] (c) If D0150B1_1 = [9], then D0150B2_1 must equal [^] (d) If D0150B1_1 = [-], then D0150B2_1 must equal [-]
-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	D0150B1_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: D

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: D

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	-5093	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150B2_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150B2_1	Feeling down, depressed, or hopeless: Freq	Asmt	Code	1	1722-1722

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5093	Consistency	Fatal	(a) If D0150B1_1 = [0], then D0150B2_1 must equal [0] (b) If D0150B1_1 = [1], then D0150B2_1 must equal [0,1,2,3] (c) If D0150B1_1 = [9], then D0150B2_1 must equal [^] (d) If D0150B1_1 = [-], then D0150B2_1 must equal [-]
-5108	Consistency	Fatal	(a) If D0150A2_1 and D0150B2_1 = [0,1,^], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must equal [^] (b) If D0150A2_1 or D0150B2_1 = [2,3], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must not equal [^]

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

Detailed Data Specifications Report

Section: D

-5153	Consistency	Fatal	<p>D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_1. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 equal [0,1,2,3], then D0160_1 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1 and D0150I2_1 = [^,-], then D0160_1 must equal [99].</p>
-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	D0150B2_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: D

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: D

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	-5093	[V5.00.0] - Added new edit.
Skip pattern	-5108	[V5.00.0] - Added new edit.
Skip pattern	-5153	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150B1_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150B1_2	Feeling down, depressed, or hopeless: Presc	Asmt	Code	1	1723-1723

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5094	Consistency	Fatal	(a) If D0150B1_2 = [0], then D0150B2_2 must equal [0] (b) If D0150B1_2 = [1], then D0150B2_2 must equal [0,1,2,3] (c) If D0150B1_2 = [9], then D0150B2_2 must equal [^] (d) If D0150B1_2 = [-], then D0150B2_2 must equal [-]
-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	D0150B1_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: D

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: D

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	-5094	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150B2_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150B2_2	Feeling down, depressed, or hopeless: Freq	Asmt	Code	1	1724-1724

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5094	Consistency	Fatal	(a) If D0150B1_2 = [0], then D0150B2_2 must equal [0] (b) If D0150B1_2 = [1], then D0150B2_2 must equal [0,1,2,3] (c) If D0150B1_2 = [9], then D0150B2_2 must equal [^] (d) If D0150B1_2 = [-], then D0150B2_2 must equal [-]
-5109	Consistency	Fatal	(a) If D0150A2_2 and D0150B2_2 = [0,1,^], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must equal [^] (b) If D0150A2_2 or D0150B2_2 = [2,3], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must not equal [^]

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

Detailed Data Specifications Report

Section: D

-5154	Consistency	Fatal	<p>D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_2. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 equal [0,1,2,3], then D0160_2 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2 = [^,-], then D0160_2 must equal [99].</p>
-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	D0150B2_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: D

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: D

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	-5094	[V5.00.0] - Added new edit.
Skip pattern	-5109	[V5.00.0] - Added new edit.
Skip pattern	-5154	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150C1_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150C1_1	Trouble falling or staying asleep: Presc	Asmt	Code	1	1725-1725

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5095	Consistency	Fatal	(a) If D0150C1_1 = [0], then D0150C2_1 must equal [0] (b) If D0150C1_1 = [1], then D0150C2_1 must equal [0,1,2,3] (c) If D0150C1_1 = [9], then D0150C2_1 must equal [^] (d) If D0150C1_1 = [-], then D0150C2_1 must equal [-]
-5108	Consistency	Fatal	(a) If D0150A2_1 and D0150B2_1 = [0,1,^], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must equal [^] (b) If D0150A2_1 or D0150B2_1 = [2,3], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must not 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	D0150C1_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: D

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: D

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	-5095	[V5.00.0] - Added new edit.
Skip pattern	-5108	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150C2_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150C2_1	Trouble falling or staying asleep: Freq	Asmt	Code	1	1726-1726

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5095	Consistency	Fatal	(a) If D0150C1_1 = [0], then D0150C2_1 must equal [0] (b) If D0150C1_1 = [1], then D0150C2_1 must equal [0,1,2,3] (c) If D0150C1_1 = [9], then D0150C2_1 must equal [^] (d) If D0150C1_1 = [-], then D0150C2_1 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5153	Consistency	Fatal	<p>D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_1. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 equal [0,1,2,3], then D0160_1 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1 and D0150I2_1 = [^,-], then D0160_1 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150C2_1	[V5.00.0]-Added new item value [4.0] for the new item set.
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, O01103c, 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: D

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	-5095	[V5.00.0] - Added new edit.
Skip pattern	-5153	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150C1_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150C1_2	Trouble falling or staying asleep: Presc	Asmt	Code	1	1727-1727

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5109	Consistency	Fatal	(a) If D0150A2_2 and D0150B2_2 = [0,1,^], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must equal [^] (b) If D0150A2_2 or D0150B2_2 = [2,3], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must not equal [^]
-5155	Consistency	Fatal	(a) If D0150C1_2 = [0], then D0150C2_2 must equal [0] (b) If D0150C1_2 = [1], then D0150C2_2 must equal [0,1,2,3] (c) If D0150C1_2 = [9], then D0150C2_2 must equal [^] (d) If D0150C1_2 = [-], then D0150C2_2 must equal [-]
-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	D0150C1_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: D

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: D

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	-5155	[V5.00.0] - Added new edit.
Skip pattern	-5109	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150C2_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150C2_2	Trouble falling or staying asleep: Freq	Asmt	Code	1	1728-1728

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.

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

Detailed Data Specifications Report

Section: D

-5154	Consistency	Fatal	<p>D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_2. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 equal [0,1,2,3], then D0160_2 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2 = [^,-], then D0160_2 must equal [99].</p>
-5155	Consistency	Fatal	<p>(a) If D0150C1_2 = [0], then D0150C2_2 must equal [0]</p> <p>(b) If D0150C1_2 = [1], then D0150C2_2 must equal [0,1,2,3]</p> <p>(c) If D0150C1_2 = [9], then D0150C2_2 must equal [^]</p> <p>(d) If D0150C1_2 = [-], then D0150C2_2 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: D

Version Changes

Type	ID	Description
Item	D0150C2_2	[V5.00.0]-Added new item value [4.0] for the new item set.
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: D

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	-5155	[V5.00.0] - Added new edit.
Skip pattern	-5154	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150D1_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150D1_1	Feeling tired or having little energy: Presc	Asmt	Code	1	1729-1729

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5096	Consistency	Fatal	(a) If D0150D1_1 = [0], then D0150D2_1 must equal [0] (b) If D0150D1_1 = [1], then D0150D2_1 must equal [0,1,2,3] (c) If D0150D1_1 = [9], then D0150D2_1 must equal [^] (d) If D0150D1_1 = [-], then D0150D2_1 must equal [-]
-5108	Consistency	Fatal	(a) If D0150A2_1 and D0150B2_1 = [0,1,^], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must equal [^] (b) If D0150A2_1 or D0150B2_1 = [2,3], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must not 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	D0150D1_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: D

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: D

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	-5096	[V5.00.0] - Added new edit.
Skip pattern	-5108	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150D2_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150D2_1	Feeling tired or having little energy: Freq	Asmt	Code	1	1730-1730

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5096	Consistency	Fatal	(a) If D0150D1_1 = [0], then D0150D2_1 must equal [0] (b) If D0150D1_1 = [1], then D0150D2_1 must equal [0,1,2,3] (c) If D0150D1_1 = [9], then D0150D2_1 must equal [^] (d) If D0150D1_1 = [-], then D0150D2_1 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5153	Consistency	Fatal	<p>D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_1. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 equal [0,1,2,3], then D0160_1 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1 and D0150I2_1 = [^,-], then D0160_1 must equal [99].</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: D

Version Changes

Type	ID	Description
Item	D0150D2_1	[V5.00.0]-Added new item value [4.0] for the new item set.
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: D

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	-5096	[V5.00.0] - Added new edit.
Skip pattern	-5153	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150D1_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150D1_2	Feeling tired or having little energy: Presc	Asmt	Code	1	1731-1731

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5097	Consistency	Fatal	(a) If D0150D1_2 = [0], then D0150D2_2 must equal [0] (b) If D0150D1_2 = [1], then D0150D2_2 must equal [0,1,2,3] (c) If D0150D1_2 = [9], then D0150D2_2 must equal [^] (d) If D0150D1_2 = [-], then D0150D2_2 must equal [-]
-5109	Consistency	Fatal	(a) If D0150A2_2 and D0150B2_2 = [0,1,^], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must equal [^] (b) If D0150A2_2 or D0150B2_2 = [2,3], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must not 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	D0150D1_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: D

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: D

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	-5097	[V5.00.0] - Added new edit.
Skip pattern	-5109	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150D2_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150D2_2	Feeling tired or having little energy: Freq	Asmt	Code	1	1732-1732

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5097	Consistency	Fatal	(a) If D0150D1_2 = [0], then D0150D2_2 must equal [0] (b) If D0150D1_2 = [1], then D0150D2_2 must equal [0,1,2,3] (c) If D0150D1_2 = [9], then D0150D2_2 must equal [^] (d) If D0150D1_2 = [-], then D0150D2_2 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5154	Consistency	Fatal	<p>D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_2. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 equal [0,1,2,3], then D0160_2 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2 = [^,-], then D0160_2 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150D2_2	[V5.00.0]-Added new item value [4.0] for the new item set.
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: D

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	-5097	[V5.00.0] - Added new edit.
Skip pattern	-5154	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150E1_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150E1_1	Poor appetite or overeating: Presc	Asmt	Code	1	1733-1733

Item Values

Value	Value Text
0	No
1	Yes
9	No Response
-	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.
-5098	Consistency	Fatal	(a) If D0150E1_1 = [0], then D0150E2_1 must equal [0] (b) If D0150E1_1 = [1], then D0150E2_1 must equal [0,1,2,3] (c) If D0150E1_1 = [9], then D0150E2_1 must equal [^] (d) If D0150E1_1 = [-], then D0150E2_1 must equal [-]
-5108	Consistency	Fatal	(a) If D0150A2_1 and D0150B2_1 = [0,1,^], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must equal [^] (b) If D0150A2_1 or D0150B2_1 = [2,3], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must not 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	D0150E1_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: D

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: D

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	-5098	[V5.00.0] - Added new edit.
Skip pattern	-5108	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150E2_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150E2_1	Poor appetite or overeating: Freq	Asmt	Code	1	1734-1734

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5098	Consistency	Fatal	(a) If D0150E1_1 = [0], then D0150E2_1 must equal [0] (b) If D0150E1_1 = [1], then D0150E2_1 must equal [0,1,2,3] (c) If D0150E1_1 = [9], then D0150E2_1 must equal [^] (d) If D0150E1_1 = [-], then D0150E2_1 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5153	Consistency	Fatal	<p>D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_1. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 equal [0,1,2,3], then D0160_1 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1 and D0150I2_1 = [^,-], then D0160_1 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150E2_1	[V5.00.0]-Added new item value [4.0] for the new item set.
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, O01103c, 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: D

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	-5098	[V5.00.0] - Added new edit.
Skip pattern	-5153	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150E1_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150E1_2	Poor appetite or overeating: Presc	Asmt	Code	1	1735-1735

Item Values

Value	Value Text
0	No
1	Yes
9	No Response
-	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.
-5099	Consistency	Fatal	(a) If D0150E1_2 = [0], then D0150E2_2 must equal [0] (b) If D0150E1_2 = [1], then D0150E2_2 must equal [0,1,2,3] (c) If D0150E1_2 = [9], then D0150E2_2 must equal [^] (d) If D0150E1_2 = [-], then D0150E2_2 must equal [-]
-5109	Consistency	Fatal	(a) If D0150A2_2 and D0150B2_2 = [0,1,^], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must equal [^] (b) If D0150A2_2 or D0150B2_2 = [2,3], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must not 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	D0150E1_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: D

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: D

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	-5099	[V5.00.0] - Added new edit.
Skip pattern	-5109	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150E2_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150E2_2	Poor appetite or overeating: Freq	Asmt	Code	1	1736-1736

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5099	Consistency	Fatal	(a) If D0150E1_2 = [0], then D0150E2_2 must equal [0] (b) If D0150E1_2 = [1], then D0150E2_2 must equal [0,1,2,3] (c) If D0150E1_2 = [9], then D0150E2_2 must equal [^] (d) If D0150E1_2 = [-], then D0150E2_2 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5154	Consistency	Fatal	<p>D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_2. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 equal [0,1,2,3], then D0160_2 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2 = [^,-], then D0160_2 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150E2_2	[V5.00.0]-Added new item value [4.0] for the new item set.
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, O01103c, 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: D

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	-5099	[V5.00.0] - Added new edit.
Skip pattern	-5154	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150F1_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150F1_1	Feeling bad about yourself: Presc	Asmt	Code	1	1737-1737

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5100	Consistency	Fatal	(a) If D0150F1_1 = [0], then D0150F2_1 must equal [0] (b) If D0150F1_1 = [1], then D0150F2_1 must equal [0,1,2,3] (c) If D0150F1_1 = [9], then D0150F2_1 must equal [^] (d) If D0150F1_1 = [-], then D0150F2_1 must equal [-]
-5108	Consistency	Fatal	(a) If D0150A2_1 and D0150B2_1 = [0,1,^], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must equal [^] (b) If D0150A2_1 or D0150B2_1 = [2,3], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must not 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	D0150F1_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: D

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: D

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	-5100	[V5.00.0] - Added new edit.
Skip pattern	-5108	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150F2_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150F2_1	Feeling bad about yourself: Freq	Asmt	Code	1	1738-1738

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5100	Consistency	Fatal	(a) If D0150F1_1 = [0], then D0150F2_1 must equal [0] (b) If D0150F1_1 = [1], then D0150F2_1 must equal [0,1,2,3] (c) If D0150F1_1 = [9], then D0150F2_1 must equal [^] (d) If D0150F1_1 = [-], then D0150F2_1 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5153	Consistency	Fatal	<p>D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_1. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 equal [0,1,2,3], then D0160_1 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1 and D0150I2_1 = [^,-], then D0160_1 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150F2_1	[V5.00.0]-Added new item value [4.0] for the new item set.
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: D

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	-5100	[V5.00.0] - Added new edit.
Skip pattern	-5153	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150F1_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150F1_2	Feeling bad about yourself: Presc	Asmt	Code	1	1739-1739

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5101	Consistency	Fatal	(a) If D0150F1_2 = [0], then D0150F2_2 must equal [0] (b) If D0150F1_2 = [1], then D0150F2_2 must equal [0,1,2,3] (c) If D0150F1_2 = [9], then D0150F2_2 must equal [^] (d) If D0150F1_2 = [-], then D0150F2_2 must equal [-]
-5109	Consistency	Fatal	(a) If D0150A2_2 and D0150B2_2 = [0,1,^], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must equal [^] (b) If D0150A2_2 or D0150B2_2 = [2,3], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must not 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	D0150F1_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: D

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: D

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	-5101	[V5.00.0] - Added new edit.
Skip pattern	-5109	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150F2_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150F2_2	Feeling bad about yourself: Freq	Asmt	Code	1	1740-1740

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5101	Consistency	Fatal	(a) If D0150F1_2 = [0], then D0150F2_2 must equal [0] (b) If D0150F1_2 = [1], then D0150F2_2 must equal [0,1,2,3] (c) If D0150F1_2 = [9], then D0150F2_2 must equal [^] (d) If D0150F1_2 = [-], then D0150F2_2 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5154	Consistency	Fatal	<p>D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_2. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 equal [0,1,2,3], then D0160_2 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2 = [^,-], then D0160_2 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150F2_2	[V5.00.0]-Added new item value [4.0] for the new item set.
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, O01103c, 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: D

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	-5101	[V5.00.0] - Added new edit.
Skip pattern	-5154	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150G1_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150G1_1	Trouble concentrating on things: Presc	Asmt	Code	1	1741-1741

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5102	Consistency	Fatal	(a) If D0150G1_1 = [0], then D0150G2_1 must equal [0] (b) If D0150G1_1 = [1], then D0150G2_1 must equal [0,1,2,3] (c) If D0150G1_1 = [9], then D0150G2_1 must equal [^] (d) If D0150G1_1 = [-], then D0150G2_1 must equal [-]
-5108	Consistency	Fatal	(a) If D0150A2_1 and D0150B2_1 = [0,1,^], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must equal [^] (b) If D0150A2_1 or D0150B2_1 = [2,3], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must not 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	D0150G1_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: D

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: D

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	-5102	[V5.00.0] - Added new edit.
Skip pattern	-5108	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150G2_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150G2_1	Trouble concentrating on things: Freq	Asmt	Code	1	1742-1742

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5102	Consistency	Fatal	(a) If D0150G1_1 = [0], then D0150G2_1 must equal [0] (b) If D0150G1_1 = [1], then D0150G2_1 must equal [0,1,2,3] (c) If D0150G1_1 = [9], then D0150G2_1 must equal [^] (d) If D0150G1_1 = [-], then D0150G2_1 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5153	Consistency	Fatal	<p>D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_1. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 equal [0,1,2,3], then D0160_1 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1 and D0150I2_1 = [^,-], then D0160_1 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150G2_1	[V5.00.0]-Added new item value [4.0] for the new item set.
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, O01103c, 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: D

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	-5102	[V5.00.0] - Added new edit.
Skip pattern	-5153	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150G1_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150G1_2	Trouble concentrating on things: Presc	Asmt	Code	1	1743-1743

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5103	Consistency	Fatal	(a) If D0150G1_2 = [0], then D0150G2_2 must equal [0] (b) If D0150G1_2 = [1], then D0150G2_2 must equal [0,1,2,3] (c) If D0150G1_2 = [9], then D0150G2_2 must equal [^] (d) If D0150G1_2 = [-], then D0150G2_2 must equal [-]
-5109	Consistency	Fatal	(a) If D0150A2_2 and D0150B2_2 = [0,1,^], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must equal [^] (b) If D0150A2_2 or D0150B2_2 = [2,3], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must not 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	D0150G1_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: D

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: D

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	-5103	[V5.00.0] - Added new edit.
Skip pattern	-5109	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150G2_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150G2_2	Trouble concentrating on things: Freq	Asmt	Code	1	1744-1744

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5103	Consistency	Fatal	(a) If D0150G1_2 = [0], then D0150G2_2 must equal [0] (b) If D0150G1_2 = [1], then D0150G2_2 must equal [0,1,2,3] (c) If D0150G1_2 = [9], then D0150G2_2 must equal [^] (d) If D0150G1_2 = [-], then D0150G2_2 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5154	Consistency	Fatal	<p>D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_2. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 equal [0,1,2,3], then D0160_2 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2 = [^,-], then D0160_2 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150G2_2	[V5.00.0]-Added new item value [4.0] for the new item set.
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: D

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	-5103	[V5.00.0] - Added new edit.
Skip pattern	-5154	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150H1_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150H1_1	Moving or speaking so slowly: Presc	Asmt	Code	1	1745-1745

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5104	Consistency	Fatal	(a) If D0150H1_1 = [0], then D0150H2_1 must equal [0] (b) If D0150H1_1 = [1], then D0150H2_1 must equal [0,1,2,3] (c) If D0150H1_1 = [9], then D0150H2_1 must equal [^] (d) If D0150H1_1 = [-], then D0150H2_1 must equal [-]
-5108	Consistency	Fatal	(a) If D0150A2_1 and D0150B2_1 = [0,1,^], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must equal [^] (b) If D0150A2_1 or D0150B2_1 = [2,3], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must not 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	D0150H1_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: D

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: D

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	-5104	[V5.00.0] - Added new edit.
Skip pattern	-5108	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150H2_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150H2_1	Moving or speaking so slowly: Freq	Asmt	Code	1	1746-1746

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5104	Consistency	Fatal	(a) If D0150H1_1 = [0], then D0150H2_1 must equal [0] (b) If D0150H1_1 = [1], then D0150H2_1 must equal [0,1,2,3] (c) If D0150H1_1 = [9], then D0150H2_1 must equal [^] (d) If D0150H1_1 = [-], then D0150H2_1 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5153	Consistency	Fatal	<p>D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_1. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 equal [0,1,2,3], then D0160_1 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1 and D0150I2_1 = [^,-], then D0160_1 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150H2_1	[V5.00.0]-Added new item value [4.0] for the new item set.
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, O01103c, 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: D

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	-5104	[V5.00.0] - Added new edit.
Skip pattern	-5153	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150H1_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150H1_2	Moving or speaking so slowly: Presc	Asmt	Code	1	1747-1747

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5105	Consistency	Fatal	(a) If D0150H1_2 = [0], then D0150H2_2 must equal [0] (b) If D0150H1_2 = [1], then D0150H2_2 must equal [0,1,2,3] (c) If D0150H1_2 = [9], then D0150H2_2 must equal [^] (d) If D0150H1_2 = [-], then D0150H2_2 must equal [-]
-5109	Consistency	Fatal	(a) If D0150A2_2 and D0150B2_2 = [0,1,^], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must equal [^] (b) If D0150A2_2 or D0150B2_2 = [2,3], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must not 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	D0150H1_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: D

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: D

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	-5105	[V5.00.0] - Added new edit.
Skip pattern	-5109	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150H2_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150H2_2	Moving or speaking so slowly: Freq	Asmt	Code	1	1748-1748

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5105	Consistency	Fatal	(a) If D0150H1_2 = [0], then D0150H2_2 must equal [0] (b) If D0150H1_2 = [1], then D0150H2_2 must equal [0,1,2,3] (c) If D0150H1_2 = [9], then D0150H2_2 must equal [^] (d) If D0150H1_2 = [-], then D0150H2_2 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5154	Consistency	Fatal	<p>D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_2. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 equal [0,1,2,3], then D0160_2 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2 = [^,-], then D0160_2 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150H2_2	[V5.00.0]-Added new item value [4.0] for the new item set.
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: D

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	-5105	[V5.00.0] - Added new edit.
Skip pattern	-5154	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150I1_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150I1_1	Thoughts that you would be better off dead: Presc	Asmt	Code	1	1749-1749

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5106	Consistency	Fatal	(a) If D0150I1_1 = [0], then D0150I2_1 must equal [0] (b) If D0150I1_1 = [1], then D0150I2_1 must equal [0,1,2,3] (c) If D0150I1_1 = [9], then D0150I2_1 must equal [^]
-5108	Consistency	Fatal	(d) If D0150I1_1 = [-], then D0150I2_1 must equal [-] (a) If D0150A2_1 and D0150B2_1 = [0,1,^], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must equal [^] (b) If D0150A2_1 or D0150B2_1 = [2,3], then all active items D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1 and D0150I1_1 must not 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	D0150I1_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: D

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: D

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	-5106	[V5.00.0] - Added new edit.
Skip pattern	-5108	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150I2_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150I2_1	Thoughts that you would be better off dead: Freq	Asmt	Code	1	1750-1750

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5106	Consistency	Fatal	(a) If D0150I1_1 = [0], then D0150I2_1 must equal [0] (b) If D0150I1_1 = [1], then D0150I2_1 must equal [0,1,2,3] (c) If D0150I1_1 = [9], then D0150I2_1 must equal [^] (d) If D0150I1_1 = [-], then D0150I2_1 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5153	Consistency	Fatal	<p>D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_1. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 equal [0,1,2,3], then D0160_1 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1 and D0150I2_1 = [^,-], then D0160_1 must equal [99].</p>
-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	D0150I2_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: D

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: D

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	-5106	[V5.00.0] - Added new edit.
Skip pattern	-5153	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150I1_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150I1_2	Thoughts that you would be better off dead: Presc	Asmt	Code	1	1751-1751

Item Values

Value	Value Text
0	No
1	Yes
9	No response
-	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.
-5107	Consistency	Fatal	(a) If D0150I1_2 = [0], then D0150I2_2 must equal [0] (b) If D0150I1_2 = [1], then D0150I2_2 must equal [0,1,2,3] (c) If D0150I1_2 = [9], then D0150I2_2 must equal [^] (d) If D0150I1_2 = [-], then D0150I2_2 must equal [-]
-5109	Consistency	Fatal	(a) If D0150A2_2 and D0150B2_2 = [0,1,^], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must equal [^] (b) If D0150A2_2 or D0150B2_2 = [2,3], then all active items D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2 and D0150I1_2 must not 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	D0150I1_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: D

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: D

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	-5107	[V5.00.0] - Added new edit.
Skip pattern	-5109	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0150I2_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0150I2_2	Thoughts that you would be better off dead: Freq	Asmt	Code	1	1752-1752

Item Values

Value	Value Text
0	Never or 1 day
1	2-6 days
2	7-11 days
3	12-14 days
-	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.
-5107	Consistency	Fatal	(a) If D0150I1_2 = [0], then D0150I2_2 must equal [0] (b) If D0150I1_2 = [1], then D0150I2_2 must equal [0,1,2,3] (c) If D0150I1_2 = [9], then D0150I2_2 must equal [^] (d) If D0150I1_2 = [-], then D0150I2_2 must equal [-]

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

Detailed Data Specifications Report

Section: D

-5154	Consistency	Fatal	<p>D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.</p> <p>The following rules explain how to compute the score that is placed in item D0160_2. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).</p> <p>a) If the following items D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 equal [0,1,2,3], then D0160_2 must equal the sum of these items.</p> <p>b) If one of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125).</p> <p>c) If two of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).</p> <p>d) If three or more items between D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2 = [^,-], then D0160_2 must equal [99].</p>
-1010	Format	Fatal	<p>Invalid Data Value: The submitted value for this item is not in the valid range of acceptable values.</p>

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

Detailed Data Specifications Report

Section: D

Version Changes

Type	ID	Description
Item	D0150I2_2	[V5.00.0]-Added new item value [4.0] for the new item set.
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, O01103c, 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: D

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	-5107	[V5.00.0] - Added new edit.
Skip pattern	-5154	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0160_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0160_1	Total Severity Score	Asmt	Number	2	1753-1754

Item Values

Value	Value Text
-	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.
-5153	Consistency	Fatal	D0160_1 must equal the sum of the values of the following nine items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.

The following rules explain how to compute the score that is placed in item D0160_1. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).

a) If the following items D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 equal [0,1,2,3], then D0160_1 must equal the sum of these items.

b) If one of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125).

c) If two of the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).

d) If three or more items between D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1 and D0150I2_1 = [^,-], then D0160_1 must equal [99].

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

Detailed Data Specifications Report

Section: D

-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
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Item	D0160_1	[V5.00.0]-Added new item value [4.0] for the new item set.
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Format	-1010	[V5.00.0] - Unmapped items - O0100N, 9A, 9B, 9C, 9D, 9E, 9F, K0110A, K0110B, K0110C
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[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: D

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	-5153	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0160_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0160_2	Total Severity Score	Asmt	Number	2	1755-1756

Item Values

Value	Value Text
-	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.
-5154	Consistency	Fatal	D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 and Format Integer Items to nearest integer. These are referred to as the "items in Column 2", below.

The following rules explain how to compute the score that is placed in item D0160_2. These rules consider the "number of missing items in Column 2" which is the number of items in Column 2 that are either skipped or are equal to dash. An item in Column 2 could be skipped if the corresponding item in Column 1 was equal to 9 (no response). An item in Column 2 could be equal to dash if the item could not be assessed for some other reason (e.g., if the Patient was unexpectedly discharged before the assessment could be completed).

a) If the following items D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 equal [0,1,2,3], then D0160_2 must equal the sum of these items.

b) If one of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125).

c) If two of the following items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2 = [^,-], then D0160 must equal the sum of the remaining items times 9/7(1.286).

d) If three or more items between D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2 and D0150I2_2 = [^,-], then D0160_2 must equal [99].

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

Detailed Data Specifications Report

Section: D

-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	D0160_2	[V5.00.0]-Added new item value [4.0] for the new item set.
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: D

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	-5154	[V5.00.0] - Added new edit.

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

Detailed Data Specifications Report

Section: D

Item ID: D0700_1

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0700_1	Social Isolation	Asmt	Code	1	1757-1757

Item Values

Value	Value Text
0	Never
1	Rarely
2	Sometimes
3	Often
4	Always
8	Patient unable to respond

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-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	D0700_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: D

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: D

Item ID: D0700_2

XML Tag	Item Label	Item Group	Item Type	Max Length	Fixed Format Start-End
D0700_2	Social Isolation	Asmt	Code	1	1758-1758

Item Values

Value	Value Text
0	Never
1	Rarely
2	Sometimes
3	Often
4	Always
8	Patient unable to respond

Item Edits

Edit ID	Edit Type	Severity	Edit Text
-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	D0700_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: D

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