

## IRF Data Submission Specifications Errata Version 5.01.3 for Final Data Specifications V5.00.1

### Errata History

Date	Changes Made
06/14/2022	Issues 01-12 were added.
08/01/2022	Issues 13-16 were added.
02/10/2023	Issues 17-19 were added.
05/10/2023	Issues 20-21 were added. Issue 20 replaces Issue 18, while Issue 21 replaces Issue 17.
08/15/2023	Issue 22 was added.
09/13/2023	Issues 23 and 24 were added.

### Issue(s) Added:

Issue ID	Problem	Resolution	Status
01	<p>Edit -5055 currently reads as follows:</p> <p>(a) If C0100 = [0], then the following items must equal [^]: C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500.</p> <p>(b) If C0100 = [1], then the following items must not equal [^]: C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500.</p> <p>(c) If C0100 = [-], then the following items must equal [-]: C0200, C0300A, C0300B, C0300C, C0400A, C0400B, C0400C, C0500.</p> <p>Item C0600 was inadvertently omitted from the edit.</p>	<p>Edit -5055 will be revised as follows:</p> <p>(a) If C0100=[0], then all items from C0200 through C0600 must be equal to [^].</p> <p>(b) If C0100=[1], then all items from C0200 through C0600 must not be equal to [^].</p> <p>(c) If C0100=[-], then all items from C0200 through C0500 must be equal to [-].</p> <p>Note that C0600 is not included in subedit c because it is handled by edit -5058:</p> <p>(a) If C0500=[99,-], then C0600 must be equal to [1,-].</p> <p>(b) If C0500=[00-15], then C0600 must be equal to [0].</p>	<p>This change will be made in the next version of the IRF Data Submission Specs.</p> <p>It will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>

Issue ID	Problem	Resolution	Status
02	<p>Edit -1024 currently reads as follows:            Facility information updated: Submitted values for the item(s) listed are not the same as the values in the CMS National database. The database has been updated.            Facility information is no longer being updated in this manner.</p>	<p>Edit -1024 will be revised to read as follows:            Facility information updated: Submitted values for the item(s) listed are not the same as the values in the CMS National database. The database has NOT been updated.</p>	<p>This change will be made in the next version of the IRF Data Submission Specs.            It will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>
03	<p>Edit -5091 reads as follows:            (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 [-].</p> <p>Similarly, edit -5092 applies for D0150A1_2 and D0150A2_2, edit -5093 for D0150B1_1 and D0150B2_1, and edit -5094 for D0150B1_2/ D0150B2_2.</p> <p>Per revisions to the guidance for these D0150 items, edits -5091 through -5094 must handle the dash [-] differently.</p>	<p>For edits -5091 through -5094, subedit c must be revised and subedit d must be deleted.            Edit -5091 will read as follows:            (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 [^].</p> <p>Edits -5092 through -5094 will be revised in a similar manner.</p>	<p>These changes will be made in the next version of the IRF Data Submission Specs.            They will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>

Issue ID	Problem	Resolution	Status
04	<p>Edit -5095 reads as follows:</p> <p>(a) If D0150C1_1=[0], then D0150C2_1 must equal [0].</p> <p>(b) If D0150C1_1=[1], then D0150C2_1 must equal [0,1,2,3].</p> <p>(c) If D0150C1_1=[9,^], then D0150C2_1 must equal [^].</p> <p>(d) If D0150C1_1=[-], then D0150C2_1 must equal [-].</p> <p>Similarly, edit -5155 applies for D0150C1_2 and D0150C2_2, edit -5096 for D0150D1_1 and D0150D2_1, edit -5097 for D0150D1_2 and D0150D2_2, edit -5098 for D0150E1_1 and D0150E2_1, edit -5099 for D0150E1_2 and D0150E2_2, edit -5100 for D0150F1_1 and D0150F2_1, edit -5101 for D0150F1_2 and D0150F2_2, edit -5102 for D0150G1_1 and D0150G2_1, edit -5103 for D0150G1_2 and D0150G2_2, edit -5104 for D0150H1_1 and D0150H2_1, edit -5105 for D0150H1_2 and D0150H2_2, edit -5106 for D0150I1_1 and D0150I2_1, and edit -5107 for D0150I1_2 and D0150I2_2.</p> <p>Per revisions to the guidance for these D0150 items, edit -5155 and edits -5095 through -5107 must handle the dash [-] differently.</p>	<p>For edit -5155 and edits -5095 through -5107, subedit c must be revised and subedit d must be deleted.</p> <p>Edit -5095 will be revised as follows:</p> <p>(a) If D0150C1_1=[0], then D0150C2_1 must equal [0].</p> <p>(b) If D0150C1_1=[1], then D0150C2_1 must equal [0,1,2,3].</p> <p>(c) If D0150C1_1=[9,^,-], then D0150C2_1 must equal [^].</p> <p>Edit -5155 and edits -5096 through -5107 will be revised in a similar manner.</p>	<p>These changes will be made in the next version of the IRF Data Submission Specs. They will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>

Issue ID	Problem	Resolution	Status
05	<p>Edit -5108 reads as follows:</p> <p>(a) If D0150A2_1=[0,1,^,-] and D0150B2_1=[0,1,^,-], then the following items must equal [^]: D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1, D0150I1_1.</p> <p>(b) If D0150A2_1=[2,3] or D0150B2_1=[2,3], then the following items must not equal [^]: D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1, D0150I1_1.</p> <p>Per revisions to the guidance for these D0150 items, this edit must be revised to reflect additional scenarios.</p>	<p>Edit -5108 will be revised to read as follows:</p> <p>(a) If D0150A2_1 = [0,1] and D0150B2_1 = [0,1], then the following active items must equal [^]: D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1, D0150I1_1.</p> <p>(b) If D0150A1_1 = [-] or D0150B1_1 = [-], then the following active items must not equal [^]: D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1, D0150I1_1.</p> <p>(c) If D0150A1_1 = [9] and D0150B1_1 = [9], then the following active items must equal [^]: D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1, D0150I1_1.</p> <p>(d) If (D0150A2_1 = [^] and D0150B2_1 = [0,1]) OR (D0150A2_1 = [0,1] and D0150B2_1 = [^]), then the following active items must not equal [^]: D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1, D0150I1_1.</p> <p>(e) If D0150A2_1 = [2,3] or D0150B2_1 = [2,3], then the following active items must not equal [^]: D0150C1_1, D0150D1_1, D0150E1_1, D0150F1_1, D0150G1_1, D0150H1_1, D0150I1_1.</p>	<p>These changes will be made in the next version of the IRF Data Submission Specs.</p> <p>They will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>

Issue ID	Problem	Resolution	Status
06	<p>Edit -5109 reads as follows:</p> <p>(a) If D0150A2_2=[0,1,^,-] and D0150B2_2=[0,1,^,-], then the following items must equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p> <p>(b) If D0150A2_2=[2,3] or D0150B2_2=[2,3], then the following items must not equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p> <p>Per revisions to the guidance for these D0150 items, this edit must be revised to reflect additional scenarios.</p>	<p>Edit -5109 will be revised to read as follows:</p> <p>(a) If D0150A2_2 = [0,1] and D0150B2_2 = [0,1], then the following active items must equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p> <p>(b) If D0150A1_2 = [-] or D0150B1_2 = [-], then the following active items must not equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p> <p>(c) If D0150A1_2 = [9] and D0150B1_2 = [9], then the following active items must equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p> <p>(d) If (D0150A2_2 = [^] and D0150B2_2 = [0,1]) OR (D0150A2_2 = [0,1] and D0150B2_2 = [^]), then the following active items must not equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p> <p>(e) If D0150A2_2 = [2,3] or D0150B2_2 = [2,3], then the following active items must not equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p>	<p>These changes will be made in the next version of the IRF Data Submission Specs. They will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>

Issue ID	Problem	Resolution	Status
07	<p>Edit -5153 reads as follows:</p> <p>Total Severity Score Calculation:</p> <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. Format integer Items to the nearest integer.</p> <p>(a) If the following items equal [0,1,2,3], then D0160_1 must equal the sum of these items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1.</p> <p>(b) If one of the following items = [^,-], then D0160_1 must equal the sum of the remaining items times 9/8(1.125): D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1.</p> <p>(c) If two of the following items = [^,-], then D0160_1 must equal the sum of the remaining items times 9/7(1.286): D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1.</p> <p>(d) If three or more items = [^,-], then D0160_1 must equal [99]: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I2_1.</p> <p>Per revisions to the guidance for these D0150 and D0160 items, this edit must be revised to reflect additional scenarios.</p>	<p>Edit -5153 will be revised to read as follows:</p> <p>Total Severity Score Calculation:</p> <p>(a) If D0150A1_1 = [9] and D0150B1_1 = [9], then D0160_1 must equal [^].</p> <p>(b) If D0150A2_1 = [0,1] and D0150B2_1 = [0,1], then D0160_1 must equal the sum of the values from D0150A2_1 and D0150B2_1.</p> <p>Otherwise, the PHQ-9 must be completed, and 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, D0150I_1. Format integer Items to nearest integer.</p> <p>The following rules explain how to compute the score that is placed in item D0160_1.</p> <p>(c) If the following items equal [0,1,2,3], then D0160_1 must equal the sum of these items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I_1.</p> <p>(d) If one of the following items = [^], then D0160_1 must equal the sum of the remaining items times 9/8(1.125), rounded to the nearest integer: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I_1.</p> <p>(e) If two of the following items = [^], then D0160_1 must equal the sum of the remaining items times 9/7(1.286), rounded to the nearest integer: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I_1.</p> <p>(f) If three or more of the following items = [^], then D0160_1 must equal [99]: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I_1.</p>	<p>These changes will be made in the next version of the IRF Data Submission Specs.</p> <p>They will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>

Issue ID	Problem	Resolution	Status
08	<p>Edit -5154 reads as follows:                      Total Severity Score Calculation:                      D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2. Format integer items to the nearest integer.</p> <p>(a) If the following items equal [0,1,2,3], then D0160_2 must equal the sum of these items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.</p> <p>(b) If one of the following items = [^,-], then D0160_2 must equal the sum of the remaining items times 9/8(1.125): D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.</p> <p>(c) If two of the following items = [^,-], then D0160_2 must equal the sum of the remaining items times 9/7(1.286): D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.</p> <p>(d) If three or more items = [^,-], then D0160_2 must equal [99]: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.</p> <p>Per revisions to the guidance for these D0150 and D0160 items, this edit must be revised to reflect additional scenarios.</p>	<p>Edit -5154 will be revised to read as follows:                      Total Severity Score Calculation:</p> <p>(a) If D0150A1_2 = [9] and D0150B1_2 = [9], then D0160_2 must equal [^].</p> <p>(b) If D0150A2_2 = [0,1] and D0150B2_2 = [0,1], then D0160_2 must equal the sum of the values from D0150A2_2 and D0150B2_2.</p> <p>Otherwise, the PHQ-9 must be completed, and D0160_2 must equal the sum of the values of the following nine items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2. Format integer items to nearest integer.</p> <p>The following rules explain how to compute the score that is placed in item D0160_2.</p> <p>(c) If the following items equal [0,1,2,3], then D0160_2 must equal the sum of these items: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.</p> <p>(d) If one of the following items = [^], then D0160_2 must equal the sum of the remaining items times 9/8(1.125), rounded to the nearest integer: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.</p> <p>(e) If two of the following items = [^], then D0160_2 must equal the sum of the remaining items times 9/7(1.286), rounded to the nearest integer: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.</p> <p>(f) If three or more of the following items = [^], then D0160_2 must equal [99]: D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I2_2.</p>	<p>These changes will be made in the next version of the IRF Data Submission Specs.</p> <p>They will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>

Issue ID	Problem	Resolution	Status
09	<p>Per revisions to the guidance for the D0150 and D0160 items, the dash will no longer be a valid value for the D0150 Symptom Frequency items.</p>	<p>The dash [-] will be removed as an allowed value for the following items: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I_1, D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I_2.</p>	<p>These changes will be made in the next version of the IRF Data Submission Specs. They will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>
10	<p>Edit -5004 reads as follows: A dash (-) submitted in this item may result in a payment reduction for your facility of two percentage points for the affected payment determination. Since the dash will no longer be a valid value for the D0150 Symptom Frequency items, these items no longer apply to this edit.</p>	<p>The mappings of edit -5004 to the following items will be deleted: D0150A2_1, D0150B2_1, D0150C2_1, D0150D2_1, D0150E2_1, D0150F2_1, D0150G2_1, D0150H2_1, D0150I_1, D0150A2_2, D0150B2_2, D0150C2_2, D0150D2_2, D0150E2_2, D0150F2_2, D0150G2_2, D0150H2_2, D0150I_2.</p>	<p>These changes will be made in the next version of the IRF Data Submission Specs. They will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>
11	<p>Edit -5125 currently reads as follows: (a) If N0415Z1_1=[1], then the following items must equal [0]: N0415A1_1, N0415E1_1, N0415F1_1, N0415H1_1, N0415I1_1, N0415J1_1. (b) If N0415Z1_1=[0], then at least one of the following active items must equal [1], and the remaining items must equal [0,1]: N0415A1_1, N0415E1_1, N0415F1_1, N0415H1_1, N0415I1_1, N0415J1_1. (c) If N0415Z1_1=[-], then the following items must equal [-]: N0415A1_1, N0415E1_1, N0415F1_1, N0415H1_1, N0415I1_1, N0415J1_1. The guidance for the dash [-] on the N0415 items is that it can be used as needed without affecting other items. Therefore, subedit b will be revised and subedit c will be removed.</p>	<p>Edit -5125 will be revised as follows: (a) If N0415Z1_1=[1], then the following items must equal [0]: N0415A1_1, N0415E1_1, N0415F1_1, N0415H1_1, N0415I1_1, N0415J1_1. (b) If N0415Z1_1=[0], then at least one of the following active items must equal [1]: N0415A1_1, N0415E1_1, N0415F1_1, N0415H1_1, N0415I1_1, N0415J1_1. Subedit c will be deleted.</p>	<p>This change will be made in the next version of the IRF Data Submission Specs. It will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>



Issue ID	Problem	Resolution	Status
12	<p>Edit -5126 currently reads as follows:</p> <p>(a) If N0415Z1_2=[1], then the following items must equal [0]: N0415A1_2, N0415E1_2, N0415F1_2, N0415H1_2, N0415I1_2, N0415J1_2.</p> <p>(b) If N0415Z1_2=[0], then at least one of the following active items must equal [1], and the remaining items must equal [0,1]: N0415A1_2, N0415E1_2, N0415F1_2, N0415H1_2, N0415I1_2, N0415J1_2.</p> <p>(c) If N0415Z1_2=[-], then the following items must equal [-]: N0415A1_2, N0415E1_2, N0415F1_2, N0415H1_2, N0415I1_2, N0415J1_2.</p> <p>The guidance for the dash [-] on the N0415 items is that it can be used as needed without affecting other items. Therefore, subedit b will be revised and subedit c will be removed.</p>	<p>Edit -5126 will be revised as follows:</p> <p>(a) If N0415Z1_2=[1], then the following items must equal [0]: N0415A1_2, N0415E1_2, N0415F1_2, N0415H1_2, N0415I1_2, N0415J1_2.</p> <p>(b) If N0415Z1_2=[0], then at least one of the following active items must equal [1]: N0415A1_2, N0415E1_2, N0415F1_2, N0415H1_2, N0415I1_2, N0415J1_2.</p> <p>Subedit c will be deleted.</p>	<p>This change will be made in the next version of the IRF Data Submission Specs.</p> <p>It will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>
13	<p>The item values for items D0160_1 and D0160_2 include the dash [-], but do not include the caret [^]. This is incorrect because of the edit changes described in issue 08 above (edit -5154).</p>	<p>The allowed values for both D0160_1 and D0160_2 will be revised to be as follows: [00-27, 99, ^].</p>	<p>This change will be made in the next version of the IRF Data Submission Specs.</p> <p>It will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>
14	<p>The XML tags were changed for Section C items to add a “_1” for the existing items, since these items are now being collected at two timepoints. However, this makes additional work for developers/vendors.</p>	<p>No changes will be made to the XML submission tags for <b>existing</b> Section C items. The new Section C items will contain the “_2” as currently specified.</p>	<p>No changes.</p>
15	<p>Edit -5066 subedit c was inadvertently missing from the PDF files for the final data specs. It is present in the Access database.</p>	<p>Edit -5066 will continue to have this subedit:</p> <p>c) If GG0170Q3=[-], then items GG0170R3, GG0170RR3, GG0170S3, and GG0170SS3 must be equal to [-].</p>	<p>This subedit will remain in production.</p>

Issue ID	Problem	Resolution	Status
16	<p>In issues 11 and 12, subedit c for edits -5125 and -5126 were deleted. Updated guidance has now been determined on the use of the dash [-] for items N0415Z1_1 and N0415Z1_2.</p>	<p>The following subedit will be added to edit -5125:  (c) If N0415Z1_1=[-], then at least one of the following active items must equal [-] and the rest of the active items must be [0,-]: N0415A1_1, N0415E1_1, N0415F1_1, N0415H1_1, N0415I1_1, N0415J1_1.</p> <p>The following subedit will be added to edit -5126:  (c) If N0415Z1_2=[-], then at least one of the following active items must equal [-] and the rest of the active items must be [0,-]: N0415A1_2, N0415E1_2, N0415F1_2, N0415H1_2, N0415I1_2, N0415J1_2.</p>	<p>This change will be made in the next version of the IRF Data Submission Specs. It will be implemented in production for the upcoming iQIES release on 10/01/2022.</p>
17	<p>A new skip pattern will be added to determine entry for A2121 and A2123, based on the value entered for the discharge destination (item 44D).</p> <p>As a result, edit -5163 will be revised to remove subedit b, since item 44D will now be used to determine whether items A2121 and A2123 are skipped when item 44C = [1] (and, therefore, 44D is not skipped, per edit -1102).</p> <p><b>NOTE: This issue has been replaced by Issue 21 below.</b></p>	<p>Edit -5164 will be added, and it will read as follows:</p> <p>(a) IF 44D = [01, 99], then the following items must not equal [^]: A2121, A2123.</p> <p>(a) IF 44D = [02, 03, 04, 06, 50, 51, 61, 62, 63, 64, 65, 66], then the following items must equal [^]: A2121, A2123.</p> <p>In addition, subedit b for edit -5163 will be deleted. Edit -5163 will then read as follows:</p> <p>(a) If 44C = [0], then the following items must equal [^]: A2121, A2123.</p> <p><b>NOTE: This issue has been replaced by Issue 21 below. Please implement the changes described in Issue 21 only!</b></p>	<p>This change will be made in the next version of the IRF Data Submission Specs. It will be implemented in production for the upcoming iQIES release on 10/01/2023.</p> <p><b>NOTE: This issue has been replaced by Issue 21 below.</b></p>

<p>18</p>	<p>A new skip pattern edit will be added to determine entry of items when there is an unplanned discharge. <b>NOTE: This issue has been replaced by Issue 20 below.</b></p>	<p><b>NOTE: This issue has been replaced by Issue 20 below. Please implement the changes described in Issue 20 only!</b></p> <p>Edit -5165 will be added, and read as follows:</p> <p>(a) IF [(44D=[02, 63, 65, 66]) AND (14=[04])] OR (41=[1]) OR (44C=[0]), then the following items must equal [^]: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p> <p>(b) IF (44D=[02, 63, 65, 66]) AND (41=[0]) AND (44C=[1] AND [(Discharge Date (40) minus Admission Date (12) &lt; 3 days) AND (14=[01,03,05])]), then the following items must not equal [^]: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p> <p>(c) IF (44D=[01, 03, 04, 06, 50, 51, 61, 62, 64, 99]) AND (41=[0]) AND (44C=[1]), then the following items must not equal [^]: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p> <p>The following items will now have the caret (^) as an allowed value: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p> <p>Edit -5147, subedit a will be revised to read as follows:</p> <p>(a) If C0100_2=[0,^], then the following items must equal [^]: C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2.</p> <p>Edit -5092, subedit c will be revised to read as follows:</p>	<p><b>NOTE: This issue has been replaced by Issue 20 below.</b></p>
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		<p>(c) If D0150A1_2=[9,-,^], then D0150A2_2 must equal [^].                  Edit -5094, subedit c will be revised to read as follows:</p> <p>(c) If D0150B1_2=[9,-,^], then D0150B2_2 must equal [^].</p> <p>A new subedit f will be added to edit -5109 and read as follows:</p> <p>(f) If D0150A2_2 = [^] and D0150B2_2 = [^], then the following active items must equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p> <p>Edit -5154, subedit a will be revised to read as follows:                  (a) If (D0150A1_2 = [9] and D0150B1_2 = [9]) OR (D0150A1_2 = [^] and D0150B1_2 = [^]), then D0160_2 must equal [^].</p> <p>Edit -5111, subedit a will be revised to read as follows:                  (a) If J0510_2=[0,^], then the following items must equal [^]: J0520_2, J0530_2.</p>	
<p>19</p>	<p>For item 14, the response value “02 – Evaluation” should not be used, per the Guidance Manual.</p>	<p>The item value 02 will be removed as a valid value for item 14.</p>	<p>These changes will be made in the next version of the IRF Data Submission Specs.                  It will be implemented in production for the upcoming iQIES release on 10/01/2023.</p>

<p>20</p>	<p>A new skip pattern edit will be added to determine entry of items when there is an unplanned discharge. <b>NOTE: This issue replaces Issue 18 above.</b></p>	<p>Edit -5165 will be added, and read as follows:</p> <p>(a) IF (44D=[02, 63, 65, 66]) OR (14=[04]) OR (41=[1]) OR (44C=[0]), then the following items must equal [^]: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p> <p>(b) IF (44D=[01, 03, 04, 06, 50, 51, 61, 62, 64, 99]) AND (41=[0]) AND (44C=[1]), then the following items must not equal [^]: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p> <p><b>NOTE: Edit -5165 was revised from Issue 18 by replacing the “AND” in subedit a with an “OR.” Also, brackets were removed that contained the conditions for items 44D and 14. Furthermore, the original subedit b was deleted, and the original subedit c is now subedit b.</b></p> <p>The following items will now have the caret (^) as an allowed value: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p> <p>Edit -5147, subedit a will be revised to read as follows:</p> <p>(a) If C0100_2=[0,^], then the following items must equal [^]: C0200_2, C0300A_2, C0300B_2, C0300C_2, C0400A_2, C0400B_2, C0400C_2, C0500_2.</p> <p>Edit -5092, subedit c will be revised to read as follows:</p> <p>(c) If D0150A1_2=[9,-,^], then D0150A2_2 must equal [^].</p>	<p>These changes will be made in the next version of the IRF Data Submission Specs. They will be implemented in production for the upcoming iQIES release on 10/01/2023.</p>
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		<p>Edit -5094, subedit c will be revised to read as follows:</p> <p>(c) If D0150B1_2=[9,-,^], then D0150B2_2 must equal [^].</p> <p>A new subedit f will be added to edit -5109 and read as follows:</p> <p>(f) If D0150A2_2 = [^] and D0150B2_2 = [^], then the following active items must equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p> <p>Edit -5154, subedit a will be revised to read as follows:</p> <p>(a) If (D0150A1_2 = [9] and D0150B1_2 = [9]) OR (D0150A1_2 = [^] and D0150B1_2 = [^]), then D0160_2 must equal [^].</p> <p>Edit -5111, subedit a will be revised to read as follows:</p> <p>(a) If J0510_2=[0,^], then the following items must equal [^]: J0520_2, J0530_2.</p>	
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<p>21</p>	<p>A new skip pattern will be added to determine entry for A2121 and A2123, based on the value entered for the discharge destination (item 44D).</p> <p>As a result, edit -5163 will be revised to remove subedit b, since item 44D will now be used to determine whether items A2121 and A2123 are skipped when item 44C = [1] (and, therefore, 44D is not skipped, per edit -1102).</p> <p><b>NOTE: This issue replaces Issue 17 above.</b></p>	<p>Edit -5164 will be added, and it will read as follows:</p> <p>(a) IF 44D = [01, 99], then A2121 must equal [^] and A2123 must not equal [^].</p> <p>(b) IF 44D = [02, 03, 04, 06, 50, 51, 61, 62, 63, 64, 65, 66], then A2121 must not equal [^] and A2123 must equal [^].</p> <p><b>NOTE: Edit -5164 was revised from Issue 17.</b></p> <p>In addition, subedit b for edit -5163 will be deleted. Edit -5163 will then read as follows:</p> <p>(a) If 44C = [0], then the following items must equal [^]: A2121, A2123.</p>	<p>This change will be made in the next version of the IRF Data Submission Specs.</p> <p>It will be implemented in production for the upcoming iQIES release on 10/01/2023.</p>
<p>22</p>	<p>To distinguish assessments where the errata items 19-21 are applicable, a new valid value is needed for the control item SPEC_VRSN_CD.</p>	<p>The new valid value to be added for control item SPEC_VRSN_CD will be 5.01. This value should be used for SPEC_VRSN_CD in assessments with discharge date on or after 10/01/2023.</p>	<p>This change will be made in the next version of the IRF Data Submission Specs.</p> <p>It will be implemented in production for the upcoming iQIES release on 10/01/2023.</p>

23	<p>Edit -5109f was added in Issue 20 above, and reads as follows:</p> <p>(f) If D0150A2_2 = [^] and D0150B2_2 = [^], then the following active items must equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p> <p>However, edit -5109b reads as follows:</p> <p>(b) If D0150A1_2 = [-] or D0150B1_2 = [-], then the following active items must not equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p> <p>There is a conflict if both D0150A1_2 and D0150B1_2 are equal to dash [-], as that will result in both D0150A2_2 and D0150B2_2 being equal to [^], per edit -5092. Thus, both -5109b and -5109f would be applicable.</p>	<p>Edit -5109b will be revised to read as follows:</p> <p>(b) If (D0150A1_2 = [-] and D0150B1_2 = [0,1]) or (D0150B1_2 = [-] and D0150A1_2 = [0,1]), then the following active items must not equal [^]: D0150C1_2, D0150D1_2, D0150E1_2, D0150F1_2, D0150G1_2, D0150H1_2, D0150I1_2.</p>	<p>This change will be made in the next version of the IRF Data Submission Specs. It will be implemented in production for the upcoming iQIES release on 10/01/2023.</p>
24	<p>Edit -5165, introduced in issue 18 and revised in issue 20 above, requires additional revision. It reads as follows:</p> <p>(a) IF (44D=[02,63,65,66]) OR (14=[04]) OR (41=[1]) OR (44C=[0]), then the following items must equal [^]: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p> <p>(b) IF (44D=[01,03,04,06,50,51,61,62,64,99]) AND (41=[0]) AND (44C=[1]), then the following items must not equal [^]: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p> <p>It is possible for both subedits to apply if the conditions for subedit b are met and item 14 is [04].</p>	<p>Edit -5165 will be revised to read as follows:</p> <p>(a) IF (44D=[02,63,65,66]) OR (14=[04]) OR (41=[1]) OR (44C=[0]), then the following items must equal [^]: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p> <p>(b) IF (44D=[01,03,04,06,50,51,61,62,64,99]) AND (14=[01,03,05,^] AND (41=[0]) AND (44C=[1]), then the following items must not equal [^]: B1300_2, C0100_2, D0150A1_2, D0150B1_2, D0700_2, J0510_2.</p>	<p>This change will be made in the next version of the IRF Data Submission Specs. It will be implemented in production for the upcoming iQIES release on 10/01/2023.</p>