

Errata V3.01.4 for MDS 3.0-V3.01.1 (FINAL) Data Submission Specifications

Errata History

Date	Changes Made
08/15/2023	Issues 01-19 were added.
09/13/2023	Issues 20-23 were added.
11/21/2023	Issues 24-29 were added.

Issue ID	Problem	Resolution	Status
01	In the final specs for edit -4026c, item D0160 was added to the list of items that must be [-] when item D0100 is equal to [-]. However, the dash is not an allowed value for D0160.	The dash [-] will be added as an allowed value for item D0160.	This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.
02	Edit -4053a defines the skip pattern for the GG0130 Interim Performance items. However, the caret [^] is not an allowed value for items GG0130A5, GG0130B5, and GG0130C5.	The caret [^] will be added as an allowed value for items GG0130A5, GG0130B5, and GG0130C5.	This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.

Issue ID	Problem	Resolution	Status
03	<p>Edit -4054a defines the skip pattern for the GG0170 Interim Performance items. However, the caret [^] is not an allowed value for items GG0170B5, GG0170C5, GG0170D5, GG0170E5, GG0170F5, and GG0170I5.</p>	<p>The caret [^] will be added as an allowed value for items GG0170B5, GG0170C5, GG0170D5, GG0170E5, GG0170F5, and GG0170I5.</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
04	<p>Edit -3829a currently reads as follows: If B0100=[0], then all active items from B0200 through B1300 must not equal [^]. However, edit -3994c reads as follows: If A0310B=[99] AND (A0310G=[2,^] OR A0310H=[0]) then if B1300 is active, it must equal [^]. Therefore, B1300 should not be included in the range of values for edit -3829a.</p>	<p>Edit -3829a will be revised to read as follows: If B0100=[0], then all active items from B0200 through B1200 must not equal [^].</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
05	<p>Edit -3829c currently reads as follows: If B0100=[-], then all active items from B0200 through B1300 must equal [-]. However, edit -3994c reads as follows: If A0310B=[99] AND (A0310G=[2,^] OR A0310H=[0]) then if B1300 is active, it must equal [^]. Therefore, edit -3994c should be revised to not be applicable when B0100=[-], so that B1300 can be [-].</p>	<p>Edit -3994c will be revised to read as follows: If A0310B=[99] AND (A0310G=[2,^] OR A0310H=[0]) AND B0100=[0], then if B1300 is active, it must equal [^].</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>

Issue ID	Problem	Resolution	Status
06	<p>Edit -3978 reads as follows:</p> <p>If A0050 (formerly X0100)=[2,3] then the following items, when active, must not equal [^]: X0150, X0200A, X0200C, X0300, X0400, X0600A, X0600B, X0600F, X0600H.</p> <p>However, X0600H should be allowed to be the caret [^] when an IPA is modified or inactivated, since A0310H is not active on IPA assessments.</p>	<p>Edit -3978 will be revised to read as follows:</p> <p>If A0050 (formerly X0100)=[2,3] then the following items, when active, must not equal [^]: X0150, X0200A, X0200C, X0300, X0400, X0600A, X0600B, X0600F.</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
07	<p>Edit -3987 has mappings to items A0310G and A0310H. However, neither of those items are part of the edit.</p>	<p>The mappings of edit -3987 to A0310G and A0310H will be removed.</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
08	<p>Edit -3984a reads as follows:</p> <p>If A1250 to A1250Y are not all equal to [^], then at least one active item from A1250A through A1250Y must equal [1].</p> <p>The first item in the edit has a typo and should be A1250A. Furthermore, the word “through” is typically used for range edits, so the edit will be revised for consistency.</p>	<p>Edit -3984a will be revised to read as follows:</p> <p>If A1250A through A1250Y are not all equal to [^], then at least one active item from A1250A through A1250Y must equal [1].</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>

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09	<p>Edit -3993d was inadvertently repeated in the data specs. The edit reads as follows: If A2123=[^], then all active items from A2124A through A2124E must equal [^].</p>	<p>The redundant subedit d for edit -3993 will be removed.</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
10	<p>There is a typo in edit -3995c:</p> <p>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, N0415B1, N0415C1, N0415D1, N0415E1, N0415F1, N0415G1, N0415H1, N0415I1, N0415J1.</p> <p>N0415Z1_1 should be N0415Z1.</p>	<p>Edit -3995c will be revised to read as follows:</p> <p>If N0415Z1=[-], then at least one of the following active items must equal [-] and the rest of the active items must be [0,-]: N0415A1, N0415B1, N0415C1, N0415D1, N0415E1, N0415F1, N0415G1, N0415H1, N0415I1, N0415J1.</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
11	<p>Edit -3994b reads as follows:</p> <p>If A0310B=[01] OR (A0310G=[1] AND A0310H=[1]) then if B1300 is active, it must not equal [^].</p> <p>However, edit -3609 reads as follows:</p> <p>If B0100=[1], then all active items from B0200 through F0800Z must equal [^].</p> <p>Therefore, there is a conflict for B1300. Edit -3994b must be revised to only apply when the patient is not comatose.</p>	<p>Edit -3994b will be revised to read as follows:</p> <p>(b) If B0100=[0] AND (A0310B=[01] OR (A0310G=[1] AND A0310H=[1])), then if B1300 is active, it must not equal [^].</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>

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12	<p>Edit -4028f reads as follows:</p> <p>If three or more items between D0150A2, D0150B2, D0150C2, D0150D2, D0150E2, D0150F2, D0150G2, D0150H2 and D0150I2 = [^] and B0100 is equal to [0], then D0160 must equal [99].</p> <p>Meanwhile, edit -3930 reads as follows:</p> <p>If B0100=[0,-] and A0310G=[2] and A0310A=[99] and A0310B=[99], then all active items from D0100 through D0600 must equal [^].</p> <p>To prevent a conflict for item D0160, edit -4028f must be revised to apply only when D0100 equals 1.</p>	<p>Edit -4028f will be revised to read as follows:</p> <p>If three or more items between D0150A2, D0150B2, D0150C2, D0150D2, D0150E2, D0150F2, D0150G2, D0150H2 and D0150I2=[^] and B0100=[0] and D0100=[1], then D0160 must equal [99].</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
13	<p>Edit -4023c reads as follows:</p> <p>c) If Q0110Z=[-], then at least one active item from Q0110A through Q0110E must equal [-] and all remaining active items must equal [0,-].</p> <p>However, the dash [-] is not an allowed value for the Q0110 items.</p>	<p>Subedit c for edit -4023 will be deleted.</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>

Issue ID	Problem	Resolution	Status
14	<p>Edits -4047a, -4048a, -4049a and -4050a reference the possible values for A0310B to be [08,99]. However, the Section GG items affected by these edits are not present on the IPA ISC. Therefore, the edit will never apply when A0310B=[08].</p>	<p>Edit -4047a will be revised to read as follows:</p> <p>(a) If A0310A=[02,03,04,05,06,99] AND A0310B=[99], then the following items, when active, must be equal to [^]: GG0130A1, GG0130B1, GG0130C1, GG0130E1, GG0130F1, GG0130G1, GG0130H1, GG0130I1.</p> <p>Edit -4048a will be revised to read as follows:</p> <p>(a) If A0310B=[99], then the following items, when active, must be equal to [^]: GG0130A2, GG0130B2, GG0130C2, GG0130E2, GG0130F2, GG0130G2, GG0130H2.</p> <p>Edit -4049a will be revised to read as follows:</p> <p>(a) If A0310A=[02,03,04,05,06,99] AND A0310B=[99], then the following items, when active, must be equal to [^]: GG0170A1, GG0170B1, GG0170C1, GG0170D1, GG0170E1, GG0170F1, GG0170FF1, GG0170G1, GG0170I1, GG0170M1, GG0170P1, GG0170Q1.</p> <p>Edit -4050a will be revised to read as follows:</p> <p>(a) If A0310B=[99], then the following items, when active, must be equal to [^]: GG0170A2, GG0170B2, GG0170C2, GG0170D2, GG0170E2, GG0170F2, GG0170G2, GG0170I2, GG0170J2, GG0170K2, GG0170L2, GG0170M2, GG0170N2, GG0170O2, GG0170P2, GG0170R2, GG0170S2.</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>

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15	Edits -4060 and -4061 reference items K0520K1 and K0520K4, respectively. However, those items do not exist, and the edits should reference K0520Z1 and K0520Z4, respectively.	<p>Edit -4060 will be revised to read as follows:</p> <p>K0520 Column 1 skip patterns:</p> <p>(a) If A0310B=[01], then the following items, if active, must not equal [^]: K0520A1, K0520B1, K0520C1, K0520D1 and K0520Z1.</p> <p>(b) If A0310B=[99], then the following items, if active, must equal [^]: K0520A1, K0520B1, K0520C1, K0520D1 and K0520Z1.</p> <p>Edit -4061 will be revised to read as follows:</p> <p>K0520 Column 4 skip patterns:</p> <p>(a) If A0310H=[1], then the following items, if active, must not equal [^]: K0520A4, K0520B4, K0520C4, K0520D4 and K0520Z4.</p> <p>(b) If A0310H=[0], then the following items, if active, must equal [^]: K0520A4, K0520B4, K0520C4, K0520D4 and K0520Z4.</p>	This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.

<p>16</p>	<p>Edit -4058 currently reads as follows:</p> <p>(a) If A0310B=[01], then the following items, when active, must not be equal to [^]: O0400A1, O0400A2, O0400A3, O0400B1, O0400B2, O0400B3, O0400C1, O0400C2, O0400C3, O0400D1, O0400E1, O0400F1, O0420.</p> <p>(b) If A0310B=[99], then all active items from O0400A1 through O0420 must be equal to [^].</p> <p>However, item O0400D2 must be answered on the IPA, and possibly on standalone OBRA assessments, since it is part of the PDPM calculation.</p> <p>Also, edit -3699 must be revised to only apply when A0310B=[01], since O0400D1 must be equal to [^] when A0310B=[99].</p>	<p>Edit -4058 will be revised to read as follows:</p> <p>(a) If A0310B=[01], then the following items, when active, must not be equal to [^]: O0400A1, O0400A2, O0400A3, O0400B1, O0400B2, O0400B3, O0400C1, O0400C2, O0400C3, O0400D1, O0400E1, O0400F1, O0420.</p> <p>(b) If A0310B=[99], then the following items, when active, must be equal to [^]: O0400A1, O0400A2, O0400A3, O0400A3A, O0400A4, O0400A5, O0400A6, O0400B1, O0400B2, O0400B3, O0400B3A, O0400B4, O0400B5, O0400B6, O0400C1, O0400C2, O0400C3, O0400C3A, O0400C4, O0400C5, O0400C6, O0400D1, O0400E1, O0400E2, O0400F1, O0400F2, O0420.</p> <p>(c) If A0310B=[08,99], then O0400D2 must not be equal to [^].</p> <p>Edit -3699 will be revised to read as follows:</p> <p>If A0310B=[01], and O0400D1 and O0400D2 are active, and O0400D1 is not equal to [0000,-] and O0400D2 is not equal to [-], then the following rules apply:</p> <p>a) O0400D1 must be greater than or equal to O0400D2*15.</p> <p>b) If O0400D2>[0], then O0400D1 must be less than or equal to O0400D2*1440 (there are 1440 minutes in a day).</p> <p>c) If O0400D2=[0], then O0400D1 must be less than or equal to [0098] (if there are 99 or more minutes across 7 days, then at least one of the days must have 15 minutes or more).</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
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17	<p>The Group D section of edit -3886 currently reads as follows:</p> <p>GROUP D (Edit -3886d)</p> <p>The Group D items include the following:</p> <p>O0400A5, O0400B5, and O0400C5 (therapy start dates)</p> <p>O0400A6, O0400B6, and O0400C6 (therapy end dates)</p> <p>If any of these 6 items contains a valid date (not [-,^,-----]), then each of those dates must be greater than or equal to A1600 (entry date).</p> <p>However, the RAI manual has been revised, and states that the therapy start dates must be on or after the start date of the most recent Medicare stay (A2400B) when the assessment is for an incomplete stay (A0310G1 = 1).</p>	<p>Edit -3886 will be deleted and replaced by new edit -4065. This edit will be identical to -3886, EXCEPT for the Group D section, which will read as follows:</p> <p>GROUP D (Edit -4065d)</p> <p>The Group D items include the following:</p> <p>O0400A5, O0400B5, and O0400C5 (therapy start dates)</p> <p>O0400A6, O0400B6, and O0400C6 (therapy end dates)</p> <p>If any of these 6 items contains a valid date (not [-,^,-----]) then</p> <p>(1) If the assessment is an interrupted stay (A0310G1 = 1) then each of those dates must be greater than or equal to A2400B (Start date of most recent Medicare stay).</p> <p>(2) If the assessment is NOT an interrupted stay (A0310G1 = 0,^) then each of those dates must be greater than or equal to A1600 (entry date).</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>

<p>18</p>	<p>Edit -4051 currently reads as follows:</p> <p>(a) If A0310F=[01,12,99] AND A0310H=[0], then the following items, when active, must be equal to [^]: GG0130A3, GG0130B3, GG0130C3, GG0130E3, GG0130F3, GG0130G3, GG0130H3, GG0130I3.</p> <p>(b) If A0310F=[10,11] OR A0310H=[1], then the following items, when active, must not be equal to [^]: GG0130A3, GG0130B3, GG0130C3, GG0130E3, GG0130F3, GG0130G3, GG0130H3, GG0130I3.</p> <p>However, there are additional conditions on the SD and NPE ISCs for the entry of GG0130 items.</p>	<p>Edit -4051 will be revised to read as follows:</p> <p>(a) If A0200=[2] AND A0310A=[99] AND A0310B=[99] AND A0310F=[10,11] AND (A0310G=[1,^] AND A0310H=[1] AND A2400C-A2400B>2 AND A2105=[01,02,03,05,06,07,08,09,10,11,12,13,99,^]), then the following items, when active, must not be equal to [^]: GG0130A3, GG0130B3, GG0130C3, GG0130E3, GG0130F3, GG0130G3, GG0130H3, GG0130I3.</p> <p>(b) If A0200=[2] AND A0310A=[99] AND A0310B=[99] AND A0310F=[10,11] AND (A0310G=[2] OR A0310H=[0] OR A2400C-A2400B<=2 OR A2105=[04]) then the following items, when active, must be equal to [^]: GG0130A3, GG0130B3, GG0130C3, GG0130E3, GG0130F3, GG0130G3, GG0130H3, GG0130I3.</p> <p>(c) If A0310A=[99] AND A0310B=[99] AND A0310F=[99] AND A0310H=[1] AND A0310G=[1,^] AND A2400C-A2400B>2, then the following items, when active, must not be equal to [^]: GG0130A3, GG0130B3, GG0130C3, GG0130E3, GG0130F3, GG0130G3, GG0130H3, GG0130I3.</p> <p>(d) If A0310A=[99] AND A0310B=[99] AND A0310F=[99] AND A0310H=[1] AND (A0310G=[2] OR A2400C-A2400B<=2) then the following items, when active, must be equal to [^]: GG0130A3, GG0130B3, GG0130C3, GG0130E3, GG0130F3, GG0130G3, GG0130H3, GG0130I3.</p> <p>Otherwise, if subedits a through d do not apply because the ISC is not SD or NPE, then the following edits apply:</p> <p>(e) If A0310F=[01,12,99] AND A0310H=[0], then the following items, when active, must be equal to [^]: GG0130A3, GG0130B3, GG0130C3, GG0130E3, GG0130F3, GG0130G3, GG0130H3, GG0130I3.</p> <p>(f) If A0310F=[10,11] OR A0310H=[1], then the following items, when active, must not be equal to [^]: GG0130A3, GG0130B3, GG0130C3,</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
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		GG0130E3, GG0130F3, GG0130G3, GG0130H3, GG0130I3.	

<p>19</p>	<p>Edit -4052 currently reads as follows:</p> <p>(a) If A0310F=[01,12,99] AND A0310H=[0], then the following items, when active, must be equal to [^]: GG0170A3, GG0170B3, GG0170C3, GG0170D3, GG0170E3, GG0170F3, GG0170FF3, GG0170G3, GG0170I3, GG0170M3, GG0170P3, GG0170Q3.</p> <p>(b) If A0310F=[10,11] OR A0310H=[1], then the following items, when active, must not be equal to [^]: GG0170A3, GG0170B3, GG0170C3, GG0170D3, GG0170E3, GG0170F3, GG0170FF3, GG0170G3, GG0170I3, GG0170M3, GG0170P3, GG0170Q3.</p> <p>However, there are additional conditions on the SD and NPE ISCs for the entry of GG0170 items.</p>	<p>Edit -4052 will be revised to read as follows:</p> <p>(a) If A0200=[2] AND A0310A=[99] AND A0310B=[99] AND A0310F=[10,11] AND (A0310G=[1,^] AND A0310H=[1] AND A2400C-A2400B>2 AND A2105=[01,02,03,05,06,07,08,09,10,11,12,13,99,^]), then the following items, when active, must not be equal to [^]: GG0170A3, GG0170B3, GG0170C3, GG0170D3, GG0170E3, GG0170F3, GG0170FF3, GG0170G3, GG0170I3, GG0170M3, GG0170P3, GG0170Q3.</p> <p>(b) If A0200=[2] AND A0310A=[99] AND A0310B=[99] AND A0310F=[10,11] AND (A0310G=[2] OR A0310H=[0] OR A2400C-A2400B<=2 OR A2105=[04]) then the following items, when active, must be equal to [^]: GG0170A3, GG0170B3, GG0170C3, GG0170D3, GG0170E3, GG0170F3, GG0170FF3, GG0170G3, GG0170I3, GG0170M3, GG0170P3, GG0170Q3.</p> <p>(c) If A0310A=[99] AND A0310B=[99] AND A0310F=[99] AND A0310H=[1] AND A0310G=[1,^] AND A2400C-A2400B>2, then the following items, when active, must not be equal to [^]: GG0170A3, GG0170B3, GG0170C3, GG0170D3, GG0170E3, GG0170F3, GG0170FF3, GG0170G3, GG0170I3, GG0170M3, GG0170P3, GG0170Q3.</p> <p>(d) If A0310A=[99] AND A0310B=[99] AND A0310F=[99] AND A0310H=[1] AND (A0310G=[2] OR A2400C-A2400B<=2) then the following items, when active, must be equal to [^]: GG0170A3, GG0170B3, GG0170C3, GG0170D3, GG0170E3, GG0170F3, GG0170FF3, GG0170G3, GG0170I3, GG0170M3, GG0170P3, GG0170Q3.</p> <p>Otherwise, if subedits a through d do not apply because the ISC is not SD or NPE, then the following edits apply:</p> <p>(e) If A0310F=[01,12,99] AND A0310H=[0], then the following items, when active, must be equal to [^]: GG0170A3, GG0170B3, GG0170C3, GG0170D3,</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
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		GG0170E3, GG0170F3, GG0170FF3, GG0170G3, GG0170I3, GG0170M3, GG0170P3, GG0170Q3. (f) If A0310F=[10,11] OR A0310H=[1], then the following items, when active, must not be equal to [^]: GG0170A3, GG0170B3, GG0170C3, GG0170D3, GG0170E3, GG0170F3, GG0170FF3, GG0170G3, GG0170I3, GG0170M3, GG0170P3, GG0170Q3.	
20	Edit -4050b reads as follows: b) If A0310B=[01], then the following items, when active, must not be equal to [^]: GG0170A2, GG0170B2, GG0170C2, GG0170D2, GG0170E2, GG0170F2, GG0170G2, GG0170I2, GG0170J2, GG0170K2, GG0170L2, GG0170M2, GG0170N2, GG0170O2, GG0170P2, GG0170R2, GG0170S2. However, edit -4057a reads as follows: a) If GG0170Q1=[0,^], then the following items, if active, must be equal to [^]: GG0170R1, GG0170R2, GG0170RR1, GG0170S1, GG0170S2, GG0170SS1. Therefore, edit -4050b should not force items GG0170R2 and GG0170S2 to not be equal to [^], since they depend on the response to GG0170Q1.	Edit -4050b will be revised to read as follows: b) If A0310B=[01], then the following items, when active, must not be equal to [^]: GG0170A2, GG0170B2, GG0170C2, GG0170D2, GG0170E2, GG0170F2, GG0170G2, GG0170I2, GG0170J2, GG0170K2, GG0170L2, GG0170M2, GG0170N2, GG0170O2, GG0170P2.	This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.

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21	<p>Edit -4059a reads as follows:</p> <p>(a) If A0310A=[99] AND A0310B=[99] AND A0310F=[10,11] and A0310G=[1] then if D0700 is active, it must not equal [^].</p> <p>However, if the resident is determined to be comatose (B0100=[1]), then item D0700 must be [^], per edit -3609.</p>	<p>Edit -4059a will be revised to read as follows:</p> <p>(a) If A0310A=[99] AND A0310B=[99] AND A0310F=[10,11] and A0310G=[1] and B0100=[0] then if D0700 is active, it must not equal [^].</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>
22	<p>The following items have been removed from the ND item set; however, they are still listed as present on the ND in the data specifications: O0400A5, O0400A6, O0400B5, O0400B6, O0400C5, O0400C6.</p>	<p>The following items will be removed from the ND ISC in the data specifications: O0400A5, O0400A6, O0400B5, O0400B6, O0400C5, O0400C6.</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in the production release of IQIES scheduled for October 1, 2023.</p>

Issue ID	Problem	Resolution	Status
23	<p>Edit -4058 reads as follows:</p> <p>(a) If A0310B=[01], then the following items, when active, must not be equal to [^]: O0400A1, O0400A2, O0400A3, O0400B1, O0400B2, O0400B3, O0400C1, O0400C2, O0400C3, O0400D1, O0400E1, O0400F1, O0420.</p> <p>(b) If A0310B=[99], then the following items, when active, must be equal to [^]: O0400A1, O0400A2, O0400A3, O0400A3A, O0400A4, O0400A5, O0400A6, O0400B1, O0400B2, O0400B3, O0400B3A, O0400B4, O0400B5, O0400B6, O0400C1, O0400C2, O0400C3, O0400C3A, O0400C4, O0400C5, O0400C6, O0400D1, O0400E1, O0400E2, O0400F1, O0400F2, O0420.</p> <p>(c) If A0310B=[08,99], then O0400D2 must not be equal to [^].</p> <p>It has been determined that the parent O0400 items (i.e., those listed in subedit a) and O0420 must be answered on ISCs where they are present.</p>	<p>Edit -4058 will be DELETED.</p> <p>The following items will have the caret [^] REMOVED as a valid value: O0400A1, O0400A2, O0400A3, O0400B1, O0400B2, O0400B3, O0400C1, O0400C2, O0400C3, O0400D1, O0400E1, O0400F1, O0420.</p> <p><u>The following edits will be added:</u></p> <p>Edit -4066 will read as follows: If A0310A=[02,06] OR (A0310A=[99] and A0310B=[01]) OR A0310B=[08] then O0400D2 must not equal [^]. NOTE: This edit ensures O0400D2 is answered on NQ, NP, SP, and IPA assessments.</p> <p>Edit -4067 will read as follows: If A0310A=[02,06] OR (A0200=[1] and A0310A=[99] and A0310B=[01]) then O0400E2 must not equal [^]. NOTE: This edit ensures O0400E2 is answered on NQ and NP assessments.</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in a production release of IQIES scheduled for <u>November 1, 2023</u>, but will be RETROACTIVE for assessments with a target date of 10/01/2023 and later.</p>

Issue ID	Problem	Resolution	Status
24	In the data specifications, items C0400A, C0400B and C0400C are incorrectly mapped to the payment reduction edits -3897 and -3908, as they should no longer receive these warnings when a dash [-] is entered.	The mappings of items C0400A, C0400B, and C0400C to the payment reduction edits -3897 and -3908 will be removed.	This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in a production release of IQIES scheduled for 12/12/2023 but will be RETROACTIVE for assessments with a target date of 10/01/2023 and later.
25	Item Q0550C is not mapped to a format edit that will ensure that a valid value is entered.	Item Q0550C will be mapped to edit -3676. This will ensure that only the following values will be accepted for item Q0550C: [1,2,3,4,5,9,-, ^]	This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in a production release of IQIES scheduled for 12/12/2023 but will be RETROACTIVE for assessments with a target date of 10/01/2023 and later.

Issue ID	Problem	Resolution	Status
26	<p>Edit -3989 currently reads as follows: A2121, A2123 skip patterns: (a) If A0310A=[99] AND A0310B=[99] AND A0310F=[99], then if A2121 is active, it must not equal [^]. Otherwise: (b) If A0310H=[1] and A2105=[01,99], then A2121, if active, must equal [^] and A2123, if active, must not equal [^]. (c) If A0310H=[1] and A2105=[02,03,04,05,06,07,08,09,10,11,12], then A2121, if active, must not equal [^] and A2123, if active, must equal [^]. (d) If A0310H=[0], then the following items, if active, must equal [^]: A2121, A2123.</p> <p>An additional subedit is necessary for the scenario where A0310H=[1] and A2105=[^], which can happen if A0310F = [01,99], per edit -3988.</p>	<p>A new subedit e will be added to edit -3989 and read as follows: (e) If A0310H=[1] and A2105=[^], then A2121, if active, must equal [^] and A2123, if active, must equal [^].</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in a production release of IQIES scheduled for 12/12/2023 but will be RETROACTIVE for assessments with a target date of 10/01/2023 and later.</p>

Issue ID	Problem	Resolution	Status
27	<p>Edit -3946 reads as follows:</p> <p>(a) If GG0170I5=[07,09,10,88], then GG0170J5 and GG0170K5 must equal [^].</p> <p>(b) If GG0170I5=[06,05,04,03,02,01], then GG0170J5 and GG0170K5 must not equal [^].</p> <p>(c) If GG0170I5=[-], then GG0170J5 and GG0170K5 must equal [-].</p> <p>GG0170I5 can also be skipped, i.e., equal to caret [^] when edit -4054a is applicable:</p> <p>(a) If (A0310A=[02,03,04,05,06] AND A0310B=[01]) OR (A0310A=[01,99] AND A0310B=[01,99]), then the following items, when active, must be equal to [^]:</p> <p>GG0170A5, GG0170B5, GG0170C5, GG0170D5, GG0170E5, GG0170F5, GG0170FF5, GG0170I5, GG0170Q5.</p> <p>Therefore, edit -3946a requires revision.</p>	<p>Edit -3946a will be revised to read as follows:</p> <p>(a) If GG0170I5=[07,09,10,88,^], then GG0170J5 and GG0170K5 must equal [^].</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in a production release of IQIES scheduled for 12/12/2023 but will be RETROACTIVE for assessments with a target date of 10/01/2023 and later.</p>
28	<p>Edit -3930 reads as follows:</p> <p>If B0100=[0,-] and A0310G=[2] and A0310A=[99] and A0310B=[99], then all active items from D0100 through D0600 must equal [^].</p> <p>This edit should be mapped to the D0150 and D0160 items in the data specifications</p>	<p>Edit -3930 will be mapped to the following items (in addition to the items for which it is already mapped):</p> <p>D0150A1, D0150A2, D0150B1, D0150B2, D0150C1, D0150C2, D0150D1, D0150D2, D0150E1, D0150E2, D0150F1, D0150F2, D0150G1, D0150G2, D0150H1, D0150H2, D0150I1, D0150I2, D0160</p>	<p>This change will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in a production release of IQIES scheduled for 12/12/2023 but will be RETROACTIVE for assessments with a target date of 10/01/2023 and later.</p>

Issue ID	Problem	Resolution	Status
29	<p>In Issue 23, edit -4066 was added: If A0310A=[02,06] OR (A0310A=[99] and A0310B=[01]) OR A0310B=[08] then O0400D2 must not equal [^].</p> <p>This edit ensures O0400D2 is answered on NQ, NP, SP, and IPA assessments, where it is usually by itself.</p> <p>However, if O0400D1 is added to the NQ or NP, as it is state optional, edit -3560 applies, since both O0400D1 and O0400D2 are present:</p> <p>a) If O0400D1=[0001-9999], then if O0400D2 is active it must not equal [^]. b) If O0400D1=[0000], then if O0400D2 is active it must equal [^]. c) If O0400D1=[-], then if O0400D2 is active it must equal [-].</p> <p>Subedit b is now an issue, as it conflicts with edit -4066 when O0400D1=[0000].</p>	<p>Edit -4066 will be revised as follows: If A0310A=[02,06] OR (A0310A=[99] and A0310B=[01]) OR A0310B=[08], and O0400D1 is not active, then O0400D2 must not equal [^].</p> <p>Since a similar situation exists for items O0400E1 and O0400E2, edit -4067 will also be revised as follows: If A0310A=[02,06] OR (A0200=[1] and A0310A=[99] and A0310B=[01]), and O0400E1 is not active, then O0400E2 must not equal [^].</p>	<p>These changes will be made in the next version of the MDS 3.0 Data Submission Specs. It will be included in a production release of IQIES scheduled for 12/12/2023 but will be RETROACTIVE for assessments with a target date of 10/01/2023 and later.</p>