FFS Claims - Suspended Claims Resolution and Management Participant Guide

November 3, 2010

HP Enterprise Services
Suite 100
50 West Town Street
Columbus, OH 43215
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Course Overview

Overview
The goal of this course is to provide you with the skills required to perform tasks associated with Fee-for-Service (FFS) claims in Ohio MITS.

Objective(s)
After completing this course you should be able to:
- Access your Claims Suspense List
- Resolve claim errors
- Manually price a suspended claim
- Communicate and/or route claim information with data correction notes
- Maintain location assignments for a user
- Assign individual claims to a user
- Assign a group of claims to a user
- Maintain edit recycle criteria

Agenda

Day 1

<table>
<thead>
<tr>
<th>Topic</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Welcome and Introductions</td>
<td>10 minutes</td>
</tr>
<tr>
<td>Course Overview</td>
<td>5 minutes</td>
</tr>
<tr>
<td>FFS Claim Suspension</td>
<td>60 minutes</td>
</tr>
<tr>
<td>Break</td>
<td>15 minutes</td>
</tr>
<tr>
<td>Accessing your claims suspense list</td>
<td>45 minutes</td>
</tr>
<tr>
<td>Performing data correction tasks</td>
<td>60 minutes</td>
</tr>
<tr>
<td>Lunch</td>
<td>60 minutes</td>
</tr>
<tr>
<td>Manually pricing a suspended claim</td>
<td>45 minutes</td>
</tr>
<tr>
<td>Communicating and/or routing claim information with data correction notes</td>
<td>45 minutes</td>
</tr>
<tr>
<td>Topic</td>
<td>Time</td>
</tr>
<tr>
<td>------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Break</td>
<td>15 minutes</td>
</tr>
<tr>
<td>Maintaining location assignments for a user</td>
<td>60 minutes</td>
</tr>
<tr>
<td>Assigning individual claims to users</td>
<td>45 minutes</td>
</tr>
</tbody>
</table>

**Day 2 Agenda**

<table>
<thead>
<tr>
<th>Topic</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Day 1 Recap</td>
<td>10 minutes</td>
</tr>
<tr>
<td>Assigning a group of claims to a user</td>
<td>45 minutes</td>
</tr>
<tr>
<td>Maintaining edit recycle criteria</td>
<td>45 minutes</td>
</tr>
</tbody>
</table>
FFS Claim Suspension

Overview

In this topic you will learn about the FFS Claims suspension process.

FFS Claim Suspension Process

After a claim enters MITS, the system identifies any errors associated with the claim using a series of edits. Each edit is dispositioned to pay, deny or suspend. If the claim or claim detail contains an edit dispositioned to suspend, MITS places the claim into a suspended status and assigns a predetermined location code to the claim. Claims Resolution staff members receive assignments to resolve the error or errors and resubmit the claim for processing.

Note: Not all errors that MITS encounters during adjudication result in claim suspension. Only those errors that prevent MITS from assigning a final disposition result in a suspended claim.
Navigating Suspended Claims

When you access a suspended claim from your claims suspense list, the information MITS displays and the navigation that is available varies based on the type of suspended claim that you are viewing. The types of suspended claims you may be resolving can be:

- Physician claims
- Dental claims
- UB claims (institutional claims)

**Note:** Associated with these claim types, staff members may need to review attachments such as consent forms, 6653 forms and so on.

Review the claim panels below to learn more.

---

If the error that caused the claim to suspend is in the header, click Error in the claim navigation menu to view information about the error and to access instructions about how to resolve the error.
- OR -

If the error that caused the claim to suspend is in the detail, access the Detail Information navigation menu, click Detail Error in the claim navigation menu, and click the detail you wish to review and/or update.
Once you make all of the changes desired for the claim, select Execute in the Status drop-down list in the claim header.

Click save to initiate the MITS adjudication process. MITS pays or denies the claim if no additional errors exist, or suspends the claim again if MITS encounters additional errors.
The fields and available panels for dental claims are different than those for physician claims, however the claims resolution process is similar.
Navigating Suspended Claims - Dental Claim detail

<table>
<thead>
<tr>
<th>Dental Claim</th>
<th>Select an area to add or modify</th>
</tr>
</thead>
<tbody>
<tr>
<td>DentalClaim</td>
<td>1. Status: SUSPENDED</td>
</tr>
<tr>
<td></td>
<td>2. Teeth: 02</td>
</tr>
<tr>
<td></td>
<td>3. Billed Amount: $34.00</td>
</tr>
<tr>
<td></td>
<td>4. Modifier: Modifier 1</td>
</tr>
<tr>
<td></td>
<td>5. Modifier 2</td>
</tr>
<tr>
<td></td>
<td>6. Modifier 3</td>
</tr>
<tr>
<td></td>
<td>7. System: Diagnosis Ind</td>
</tr>
</tbody>
</table>

- The fields and available panels for dental claims are different than those for physician claims, however the claims resolution process is similar.
Navigating Suspended Claims - UB Claim header

The fields and available panels for UB claims are different than those for physician claims, however the claims resolution process is similar.
Location Codes

Locations are similar to claim events. MITS generates a location record for each event for the claim. When MITS receives a claim, the system immediately assigns the claim a location code. The location code identifies the current state of the claim; initially all claims are in a **Claim Created** status. Once MITS processes claims, the system assigns a claim status of: **paid**, **denied**, or **suspended**.

If, during claims adjudication, the system posts an edit which is dispositioned to suspend, MITS places the claim into suspended status. Each edit dispositioned to suspend is assigned a location to which the claim will suspend. MITS suspends a claim, for example, to a manual pricing location, and then the suspended claim is the responsibility of the Claim Resolution staff.

Claims managers can use a location code or a range of location codes to assign a group of suspended claims to a user for resolution. A Claim Resolution staff member is typically assigned one or more location codes for which that staff member is responsible for resolving.
Claim Edit Recycle Criteria
MITS automatically reprocesses some suspension errors based on an established schedule. For example, if a claim suspends because the Recipient ID is not yet in the system, MITS automatically uses the predetermined schedule assigned to that error to resubmit the claim until either the system locates the recipient ID, or the system denies the claim because the claim has reached the maximum number of reprocessing cycles.

Claim managers also have the ability to establish or modify edit recycle criteria, based on business needs.

Special Batch Processing
As part of the Claim Resolution process, there are circumstances in which providers submit documents for processing even though the normal timeframe for processing the claim is in the past. MITS has two special regions available for handling these situations. The claim comes to one of two P.O. boxes; the Claims Resolution staff will be responsible for these P.O. boxes.

These paper claims are scanned and assigned either region 90 or 91 (6653s will be assigned to region 91), both of which allows the claim to go through the adjudication processing, but MITS will suspend the claims, based on configuration, such that edits that normally would cause the claim to deny can be force paid, if appropriate. After the claim enters the system and passes initial edits which suspend the claim, the Claims Resolution staff then applies all appropriate state guidelines and either force denies or force overrides the claim or claim detail.

Check Your Understanding
This activity contains questions to assess your understanding of key concepts in this topic.

Review the topic if your score is below your standards.

If MITS encounters an error with a claim during adjudication, the claim is automatically placed in a suspended status.

A. True
B. False

A location code identifies:

A. The geographic location of the recipient of the claim.
B. The geographic location of the provider of the claim.
C. The current state of the claim.
If a claim reaches the maximum number of reprocessing cycles, MITS automatically pays the claim.

A. True
B. False

If a claim enters MITS through special batch processing, MITS processes the claim:

A. Exactly like any other claim.
B. Through a special region that allows aged claims to bypass predetermined edits.
C. By skipping the editing process altogether.

Summary
In this topic you learned about the FFS Claims suspension process.
Accessing your claims suspense list

What
In this topic you learn how to access the Claims Suspense List.
You access the Claims Suspense List to view claims assigned to claim resolution staff members for processing.

Who
Claims Resolution staff members perform this task.

When
You perform this task daily when you are determining your work load and priorities for the day.

Relevance
This task enables you to understand which claims you must resolve to change the claim from a suspended status to either a denied or a paid status. A denied claim is considered closed; a paid claim enables providers to be reimbursed for their services.

Guidelines
When performing this task, you should be aware of prompt pay standards to prevent fines being assessed to the state and follow the policies and guidelines established by the state.
How to
Follow these steps from the MITS home page to access the Claims Suspense List:

<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Click <strong>Claims</strong>.</td>
</tr>
<tr>
<td>2</td>
<td>Click <strong>Data Corrections</strong>.</td>
</tr>
<tr>
<td>3</td>
<td>Type the user ID for the Claims Suspense List you want to view in the <strong>User ID</strong> field.</td>
</tr>
<tr>
<td>4</td>
<td>Select the <strong>Suspended</strong> radio button.</td>
</tr>
<tr>
<td>5</td>
<td>Click <strong>search</strong>.</td>
</tr>
</tbody>
</table>

Success
You have successfully completed this task when the list of claims assigned to the specified user ID displays.

Next Steps
You will work the assigned claims to achieve resolution.

Practice
Access your Claims Suspense List using this information:

- **User ID**
  - Learner 1: user ID provided by instructor
  - Learner 2: user ID provided by instructor
  - Learner 3: user ID provided by instructor
  - Learner 4: user ID provided by instructor
  - Learner 5: user ID provided by instructor
  - Learner 6: user ID provided by instructor
  - Learner 7: user ID provided by instructor
  - Learner 8: user ID provided by instructor
  - Learner 9: user ID provided by instructor
  - Learner 10: user ID provided by instructor
  - Learner 11: user ID provided by instructor
  - Learner 12: user ID provided by instructor
  - Learner 13: user ID provided by instructor
  - Learner 14: user ID provided by instructor
  - Learner 15: user ID provided by instructor
When you complete the practice, the list of claims assigned to your ID displays in the search results.  

**Note:** In the training environment, you may only see one ICN assigned to your training user ID, however, in the production environment, you will see a list of suspended claims assigned to your user ID for resolution.

**Summary**

In this topic you learned how to access the Claims Suspense List.
Resolving claim errors

What
In this topic you learn how to resolve errors by performing data correction tasks for a suspended claim.

When a claim suspends during adjudication due to an error, the error code associated with the suspended claim provides a general reason for the suspension. MITS also assigns a location code to the claim identifying the users who may resolve the claims and the order in which they are resolved.

When you perform data correction tasks, there are three possible actions that you can take:

- **Deny:** When you review the error and determine that the information available is not sufficient to process claim, deny the claim. Your decision could be based on internal attachments or external documentation.
- **Override:** When you review the error and determine that the claim should be paid, override to pay the claim. Your decision could be based on internal attachments, external documentation, or management direction.
  
  **Note:** The reason for these suspensions may be, for example, that an attachment or signature must be verified, this type of suspension may require no updates to the claim, simply a decision to pay or deny.
- **Correct data:** When you review the error and determine that you must update a piece of data in the claim, correct the data and then process the claim through the adjudication process again. In this instance, if the claim does not contain additional errors, MITS automatically sets the claim disposition to either paid or denied. If MITS identifies additional errors, the claim suspends again, and you repeat the correction process.
  
  **Note:** The **correct data** action occurs very infrequently because the State of Ohio has not set many errors to suspend for data errors.

During the process of performing data corrections, you can make any other data changes necessary with the appropriate management approval. For example, if a diagnosis code is available to add to the claim, even though the claim is being forced to deny or pay, you can add the code during the claim resolution.

Who
Claim Resolution staff members perform this task.
**When**

This task is part of the daily work load for Claims Resolution staff members. Once a claim displays in your Claims Suspense List, you work the claim according to the processes and guidelines established by the state.

**Relevance**

This task enables you to resubmit a claim through MITS to process to assign a final disposition of paid or denied.

If you do not resolve suspended claims, the consequence is that the state does not adjudicate claims in a timely manner (prompt pay) and may incur interest charges.

**Requirements**

You **must** have a list of claims assigned to your user ID or have the responsibility for resolving specified claims.

You may also refer to extraneous resources, such as attachments within MITS, policy guides, desk references, or websites that can assist in making the decision.

**Guidelines**

You should be aware of prompt pay standards to prevent fines being assessed to the state and follow the policies and guidelines established by the state.

**How to**

Follow these steps from the MITS home page to perform data correction tasks:

<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Perform the steps to access a suspended claim from your <strong>Claims Suspense List</strong>.</td>
</tr>
</tbody>
</table>
| 2    | Update information in any fields that need to be modified on the **Claim Information** panel.  
**Note:** The information that displays and that you can modify will vary based on whether the claim is a medical, dental, or institutional claim. |
<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>Resolve errors by following these steps:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>TO:</th>
<th>THEN:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>a. Click <strong>Error</strong>.</td>
</tr>
</tbody>
</table>
|     | b. Click the information button next to the **Error Code** field.  
  **Note:** A new window opens displaying the **Error Disposition Maintenance** panels. |
|     | c. Click **Resolution Method Correction** and view the instructions for resolving the error. |
|     | d. Return to the claim panels and follow the instructions for resolving the error. |
|     | e. Click the appropriate link in the navigation menu to view, add, delete, or modify as necessary any information associated with the claim.  
  **Note:** The links to available panels vary based on the type of claim. |
|     | f. Select **D – Forced Denied** or **F – Forced Override** in the **Error Disposition** drop-down list in the **Error** panel. |
|     | g. Click **save** after making changes on each panel. |
|     | h. Select **Execute** in the **Status** drop-down list.  
  **Note:** This allows the claim to immediately process through the MITS claims processing function. |
<p>|     | i. Click <strong>save</strong>. |</p>
<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>TO:</td>
<td>THEN:</td>
</tr>
</tbody>
</table>
| Resolve detail level error | a. Click **Detail Information**.  
   b. Click **Detail Error**.  
   c. Click the row for the detail error you want to correct.  
   d. Click the information button next to the **Error Code** field.  
   **Note**: A new window opens displaying the **Error Disposition Maintenance** panels.  
   e. Click **Resolution Method Correction** and view the instructions for resolving the error.  
   f. Return to the claim panels and follow the instructions for resolving the error.  
   g. Click the appropriate link in the navigation menu to view, add, delete, or modify as necessary any information associated with the claim, if applicable.  
   **Note**: The links to available panels vary based on the type of claim.  
   h. Select **D – Forced Denied** or **F – Forced Override** in the Error Disposition drop-down list in the **Detail Error** panel.  
   i. Click **save** after making changes on each panel.  
   j. Select **Execute** in the **Status** drop-down list.  
   **Note**: This allows the claim to immediately process through the MITS claims processing function.  
   k. Click **save**.  

**Success**  
You have successfully completed this task when the **Save Successful** confirmation message appears for each panel you use to correct the claim.

**Next Steps**  
Especially for claims you override, you may want to look at the claim to confirm accurate processing.
Practice

Resolve errors for a suspended claim using this information:

- **ICN** =
  - Learner 1: 2010266130009
  - Learner 2: 2010266130010
  - Learner 3: 2010266130011
  - Learner 4: 2010266130012
  - Learner 5: 2010266130013
  - Learner 6: 2010266130014
  - Learner 7: 2010266130015
  - Learner 8: 2010266130016
  - Learner 9: 2010266130017
  - Learner 10: 2010266130018
  - Learner 11: 2010266130019
  - Learner 12: 2010266130020
  - Learner 13: 2010266600008
  - Learner 14: 2010266600009
  - Learner 15: 2010266600010
  - Learner 16: 2010266600011
  - Learner 17: 2010266600012
  - Learner 18: 2010266600013
  - Learner 19: 2010266600014
  - Learner 20: 2010266600015

When you complete the practice, MITS reprocesses the claim adjudication and if the claim contains no additional errors, MITS assigns the final disposition you specified of paid or denied.

Summary

In this topic you learned how to correct data for a suspended claim.
Manually pricing a suspended claim

What
In this topic you learn how to manually price a suspended claim.
A claim suspended due to the fact that the claim must be manually priced; most pricing information is maintained within MITS.

Who
Claims Resolution staff members perform this task.

When
You perform this task during the process of working the suspended claims list.

Relevance
This task enables you to resubmit the manually priced claim through the system and MITS will process payment as long as additional errors are not encountered during adjudication. This type of claim will **not** process without pricing data.

Requirements
You must have a list of claims assigned to your user ID. You may also have extraneous resources, such as attachments within MITS, policy guides, desk references, websites that can assist in making the decision.

Guidelines
You should be aware of prompt pay standards to prevent fines being assessed to the state and follow the policies and guidelines established by the state.
How to
Follow these steps from the MITS home page to perform data correction tasks:

<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Perform the steps to access a suspended claim from your <strong>Claims Suspense List</strong>.</td>
</tr>
</tbody>
</table>
| 2    | Update information in any fields that need to be modified on the **Claim Information** panel.  
**Note:** The information that displays and that you can modify will vary based on whether the claim is a medical, dental, or institutional claim. |
| 3    | Manually price the claim by following these steps:  
**TO:**  
Manually price header  
**THEN:**  

| a. | Click **Error**. |
| b. | Click the header error requiring manual pricing. |
| c. | Click the information button next to the **Error Code** field.  
**Note:** A new window opens displaying the **Error Disposition Maintenance** panels. |
| d. | Click **Resolution Method of Correction** and view the instructions for resolving the manual pricing edit. |
| e. | Return to the claim panels and follow the instructions for resolving the error.  
**Note:** You may, with experience, skip steps c - e. |
| f. | Click **Health Plan**. |
| g. | Click the row requiring manual pricing. |
| h. | Type the correct allowable price in the **Allowed Amount** field. |
| i. | Click **save**. |
| j. | Repeat steps g - i for each row requiring manual pricing. |
| k. | Optionally, click the appropriate link in the navigation menu to view, add, delete, or modify as necessary any information associated with the claim, if applicable.  
**Note:** The links to available panels vary based on the type of claim. |
| l. | Click **save** after making changes on each panel. |
| m. | Select **Execute** in the **Status** drop-down list.  
**Note:** This allows the claim to immediately process through the MITS claims processing function. |
| n. | Click **save**. |
## Step | Action

<table>
<thead>
<tr>
<th>TO:</th>
<th>THEN:</th>
</tr>
</thead>
</table>
| **Manually price detail** | a. Click **Detail Information**.  
b. Click **Detail Error**.  
c. Click the row for the detail error you want to correct.  
d. Click the information button next to the **Error Code** field.  
   **Note:** A new window opens displaying the **Error Disposition Maintenance** panels.  
e. Click **Resolution Method Correction** and view the instructions for resolving the error.  
f. Return to the claim panels and follow the instructions for resolving the error.  
   **Note:** You may, with experience, skip steps d-f.  
g. Click **Health Plan**.  
h. Click the row requiring manual pricing.  
i. Type the correct allowable price in the **Allowed Amount** field.  
j. Click **save**.  
k. Repeat steps h-j for each row requiring manual pricing.  
l. Optionally, click the appropriate link in the navigation menu to view, add, delete, or modify as necessary any information associated with the claim, if applicable.  
   **Note:** The links to available panels vary based on the type of claim.  
m. Click **save** after making changes on each panel.  
n. Select **Execute** in the **Status** drop-down list.  
   **Note:** This allows the claim to immediately process through the MITS claims processing function.  
o. Click **save**.  

### Success

You have successfully completed this task when the **Save Successful** confirmation message appears for each panel you use to pay the claim.

### Next Steps

You may want to look at the claim to confirm accurate processing.
Practice
Manually price a suspended claim using this information:

- **ICN =**
  - Learner 1: 2010266050002
  - Learner 2: 2010266050003
  - Learner 3: 2010266050004
  - Learner 4: 2010266050005
  - Learner 5: 2010266050006
  - Learner 6: 2010266050007
  - Learner 7: 2010266130001
  - Learner 8: 2010266130002
  - Learner 9: 2010266130003
  - Learner 10: 2010266130004
  - Learner 11: 2010266130005
  - Learner 12: 2010266130006
  - Learner 13: 2010266130007
  - Learner 14: 2010266600001
  - Learner 15: 2010266600002
  - Learner 16: 2010266600003
  - Learner 17: 2010266600004
  - Learner 18: 2010266600005
  - Learner 19: 2010266600006
  - Learner 20: 2010266600007

When you complete this practice, MITS will pay the provider the amount you specified.

Summary
In this topic you learned how to manually price a suspended claim.
Communicating and/or routing claim information with data correction notes

What
In this topic you learn how to communicate and/or route claim information with data correction notes.

You can use the data corrections notes to send a claim to another user for information or resolution so that the claims can be reviewed for specific issues, or data correct by a specific Resolution Staff member.

Note: You could also use this task for a Claims Resolution staff member who may be out of the office for a period of time. Using the data correction notes you could send assigned claims awaiting resolution to another user for resolution during the staff member’s absence.

Who
Claims Resolution staff members and/or Claims Resolution managers/supervisors perform this task.

When
You perform this task when information extraneous to the claim form needs to be added to the claim, or when you need to forward the claim to another location for resolution. You usually use this process when a situation occurs that requires a Resolution Staff member with more knowledge of how to resolve a problem as well as for management approval.

Relevance
This task enables you to resolve a claim with the information provided by other Claims Resolution staff members who have expertise regarding the claim edit.

Requirements
To perform this task you need a claim requiring resolution and information about who may have the information required to respond to the claim issue or a list of suspended claims that you need to re-route to another user or location for resolution.
Guidelines
When performing this task, you should be aware of prompt pay standards to prevent fines being assessed to the state and follow the policies and guidelines established by the state. You also need to know the appropriate location or user who has the knowledge to resolve the claim.

How to
Follow these steps from the MITS home page to communicate with data correction notes:

<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Perform the steps to access the claims list.</td>
</tr>
<tr>
<td>2</td>
<td>Click the row for the suspended claim you want to communicate regarding resolution or for review.</td>
</tr>
<tr>
<td>3</td>
<td>Click <strong>Data Correction Note</strong>.</td>
</tr>
<tr>
<td>4</td>
<td>Click <strong>add</strong>.</td>
</tr>
<tr>
<td>5</td>
<td>Type the location code to which the claim is routed in the <strong>Location Sent To</strong> field.</td>
</tr>
<tr>
<td>6</td>
<td>Type freeform text to describe the question or reason for the routing in the <strong>Note</strong> field.</td>
</tr>
<tr>
<td>7</td>
<td>Type the user ID of the reviewer in the <strong>Reviewer Sent To</strong> field.</td>
</tr>
<tr>
<td>8</td>
<td>Click <strong>save</strong>.</td>
</tr>
<tr>
<td>9</td>
<td>To reply to the question, the recipient will type freeform text to describe the response in the <strong>Reply</strong> field.</td>
</tr>
<tr>
<td>10</td>
<td>Click <strong>save</strong>.</td>
</tr>
</tbody>
</table>

Success
You have successfully completed this task when the **Save Successful** confirmation message appears.

Next Steps
After you receive a reply, you complete the claim resolution process.
Practice

Communicate and/or route claim information with data correction notes using this information:

- **ICN =**
  - Learner 1: 2010266130009
  - Learner 2: 2010266130010
  - Learner 3: 2010266130011
  - Learner 4: 2010266130012
  - Learner 5: 2010266130013
  - Learner 6: 2010266130014
  - Learner 7: 2010266130015
  - Learner 8: 2010266130016
  - Learner 9: 2010266130017
  - Learner 10: 2010266130018
  - Learner 11: 2010266130019
  - Learner 12: 2010266130020
  - Learner 13: 2010266600008
  - Learner 14: 2010266600009
  - Learner 15: 2010266600010
  - Learner 16: 2010266600011
  - Learner 17: 2010266600012
  - Learner 18: 2010266600013
  - Learner 19: 2010266600014
  - Learner 20: 2010266600015

- Data Correction Note
- Location Sent To =
- Note = Type text of your choice.
- Reviewer Sent To = insert ID provided by instructor

When you complete the practice, the claim no longer appears in your Claims Suspense List.

Summary

In this topic you learned how to communicate and/or route claim information using data correction notes.
Maintaining location assignments for a user

What
In this topic you learn how to maintain a user's location assignment for claim processing and resolution.

You perform this task to assign, update or delete location codes associated with a location for a staff member.

Note: You do not need to perform this task daily, you assign locations to users and then the users work the claims for those locations until the location assignment is changed.

Who
Claims Resolution managers perform this task.

When
You perform this task when you need to add a new user to the claims scheduling group or you need to update a location assignment.

Relevance
This task enables the Data Correction process which allows suspended claims to be corrected and submitted for adjudication again.

If you do not perform this task, the Data Corrections staff cannot efficiently work suspended claims.

Requirements
To perform this task, you need a list of suspended claims requiring assignment or reassignment and you need the user ID for assignment.

Guidelines
You must understand the state's prompt pay policies which must be followed so that the state will not incur interest penalties for claims not paid on time.
Assigning a location to a user

Follow these steps from the MITS home page to assign a location to a user for claim processing and resolution:

<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Click <strong>Claims</strong>.</td>
</tr>
<tr>
<td>2</td>
<td>Click <strong>Assignments</strong>.</td>
</tr>
<tr>
<td>3</td>
<td>Click <strong>Scheduling Criteria</strong>.</td>
</tr>
<tr>
<td>4</td>
<td>Click <strong>add</strong>.</td>
</tr>
<tr>
<td>5</td>
<td>Type the user ID to which you want to assign the location codes in the <strong>User ID</strong> field.</td>
</tr>
<tr>
<td>6</td>
<td>Select the claim form the user should be assigned in the <strong>Claim Form</strong> drop-down list.</td>
</tr>
<tr>
<td>7</td>
<td>Select the location code for the beginning of the range to which the user should be assigned in the <strong>Loc From</strong> drop-down list. <strong>Tip:</strong> The number for the <strong>Loc From</strong> field must be smaller than the number for the <strong>Loc To</strong> field.</td>
</tr>
<tr>
<td>8</td>
<td>Select the location code for the end of the range from which the user should be assigned in the <strong>Loc To</strong> drop-down list.</td>
</tr>
<tr>
<td>9</td>
<td>Type or select additional scheduling criteria in the available fields as needed.</td>
</tr>
<tr>
<td>10</td>
<td>Click <strong>save</strong>.</td>
</tr>
</tbody>
</table>

Updating a location assignment for a user

Follow these steps from the MITS home page to update a location assignment for a user:

<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Click <strong>Claims</strong>.</td>
</tr>
<tr>
<td>2</td>
<td>Click <strong>Assignments</strong>.</td>
</tr>
<tr>
<td>3</td>
<td>Click <strong>Scheduling Criteria</strong>.</td>
</tr>
<tr>
<td>4</td>
<td>Click a row to select the user for which you want to update the scheduling criteria.</td>
</tr>
</tbody>
</table>
Deleting a location assignment for a user

Follow these steps from the MITS home page to delete a location assignment for a user:

<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Click <strong>Claims</strong>.</td>
</tr>
<tr>
<td>2</td>
<td>Click <strong>Assignments</strong>.</td>
</tr>
<tr>
<td>3</td>
<td>Click <strong>Scheduling Criteria</strong>.</td>
</tr>
<tr>
<td>4</td>
<td>Click a row to select the user for which you want to delete the scheduling criteria.</td>
</tr>
<tr>
<td>5</td>
<td>Click <strong>delete</strong>.</td>
</tr>
</tbody>
</table>

Success

You have successfully completed this task when the **Save Complete** confirmation message appears.

Practice

Maintain location assignments for a user using this information:

- **User ID**
  - Learner 1 = user ID provided by instructor
  - Learner 2 = user ID provided by instructor
  - Learner 3 = user ID provided by instructor
  - Learner 4 = user ID provided by instructor
  - Learner 5 = user ID provided by instructor
  - Learner 6 = user ID provided by instructor
  - Learner 7 = user ID provided by instructor
  - Learner 8 = user ID provided by instructor
  - Learner 9 = user ID provided by instructor
  - Learner 10 = user ID provided by instructor
  - Learner 11 = user ID provided by instructor
  - Learner 12 = user ID provided by instructor
  - Learner 13 = user ID provided by instructor
When you complete the practice, explain when the user will see claims associated with the location in the **Claim Suspense List**. Will the user see claims for location 40?

**Summary**

In this topic you learned how to maintain location assignments for a user.
Assigning individual claims to users

What
In this topic you learn how to assign individual claims to a staff member for processing and resolution.

Who
Claims Resolution manager/supervisor performs this task.

When
You perform this task when you need to assign unresolved suspended claims.

Relevance
This task enables the Data Correction process which allows Reference staff assigned to data corrections to correct and resubmit suspended claims for adjudication or to deny suspended claims.
If this task is not performed correctly, the staff members cannot work the suspended claims.

Requirements
To complete this task you need unassigned suspended claims or assigned suspended claims that need to be reassigned.

Guidelines
You must understand the state's prompt pay policies which you must follow so that the state will not incur interest penalties for claims not paid on time.
How To
Follow these steps from the MITS home page to assign and/or distribute claims to users for processing and resolution:

<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Click <strong>Claims</strong>.</td>
</tr>
<tr>
<td>2</td>
<td>Click <strong>Assignments</strong>.</td>
</tr>
<tr>
<td>3</td>
<td>Click <strong>Claims Assignments</strong>.</td>
</tr>
<tr>
<td>4</td>
<td>Select a claim type in the <strong>Claim Type</strong> drop-down list.</td>
</tr>
<tr>
<td>5</td>
<td>Select <strong>Suspended</strong> in the <strong>Status</strong> drop-down list.</td>
</tr>
<tr>
<td>6</td>
<td>Click <strong>search</strong>. <strong>Note:</strong> If you need to further refine your search, use the advanced search function.</td>
</tr>
<tr>
<td>7</td>
<td>Click the checkbox next to each row you want to assign.</td>
</tr>
<tr>
<td>8</td>
<td>Type a user ID in the <strong>User ID</strong> field.</td>
</tr>
<tr>
<td>9</td>
<td>Click <strong>update</strong>.</td>
</tr>
</tbody>
</table>

Success
You have successfully completed this task when the user ID assigned to the claim appears in the **User ID** column for the row(s) selected.

Next Steps
Once you make assignments, the staff members can access their claims suspense list using the **Claims Suspense List** panel. The suspended claims are manually reviewed, and the edits and audits are evaluated by Resolution Staff according to resolution guidelines.
Practice
Assign claims to individual users using this information:

- Claim Type = PHYSICIAN
- Status = Suspended
- User ID = user ID assigned by the instructor

When you complete the practice, each claim you selected is assigned to the user you specified for resolution.

Summary
In this topic you learned how to assign claims to individual users.
Assigning a group of claims to a user

What
In this topic you learn how to assign and/or distribute a group of claims to a user and location for processing and resolution.
This task enables you to assign a group of claims to an individual user for a location; this is part of the daily work scheduling for the Claims Resolution staff.

Who
Claims Resolution manager performs this task.

When
You perform this task when unresolved suspended claims need to be assigned.

Relevance
This task enables the Data Correction process which allows suspended claims to be corrected and submitted for adjudication again.
If you do not perform this task, the staff members cannot efficiently work suspended claims.

Requirements
To perform this task you need a list of unassigned suspended claims or assigned suspended claims that need to be reassigned.

Guidelines
You must understand the state’s prompt pay policies which you must follow so that the state will not incur interest penalties for claims not paid on time.
How To
Follow these steps from the MITS home page to assign and/or distribute a group of claims to a user and location for processing and resolution:

<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Click <strong>Claims</strong>.</td>
</tr>
<tr>
<td>2</td>
<td>Click <strong>Assignment</strong>.</td>
</tr>
<tr>
<td>3</td>
<td>Click <strong>Schedule Claims</strong>.</td>
</tr>
<tr>
<td>4</td>
<td>Click the checkbox next to the user to whom you want to assign claims.</td>
</tr>
<tr>
<td>5</td>
<td>Type the number of claims to be assigned to the user in the <strong>Number of Claims</strong> field.</td>
</tr>
</tbody>
</table>
| 6    | Select the claim form type in the **Claim Form** drop-down list.  
**Note:** The claim form you select must match the claim form that displays for the user ID. |
| 7    | Click **schedule claims**. |

Success
You have successfully completed this task when the **Save Complete** confirmation message appears.

Next Steps
Once assignments have been made, the Claims Resolution staff members access their claims suspense list using the **Claims Suspense List** panel. The Resolution Staff manually reviews the suspended claims and the edits and audits are evaluated according to resolution guidelines.

Practice
Assign a group of claims to a user using this information:
- User ID = **user ID provided by the instructor**
- Number of Claims = **choose a number of claims to assign**
- Claim Form = **choose a claim form type**

When you complete the practice, the user to whom you assigned the claims will have up to the number of suspended claims you specified in the Claims Suspense List.
Summary

In this topic you learned how to assign a group of claims to a user.
Maintaining Edit Recycle Criteria

What
In this topic you learn how to maintain edit recycle criteria.

MITS releases claims suspended for a given edit/audit for reprocessing through the claims editing process usually on a predefined, automatic schedule. Management can change the automatic recycling schedule for suspended claim adjudication, but this would be an infrequent activity. Management may make very occasional changes to the edit recycle schedule to, for example, release a backlog of suspended claims or if, for example, MITS is awaiting provider ID rates to be updated in the system. Once the rates are updated, the claims can be released.

Note: During initial setup, the state may create an Edit Recycle for each edit dispositioned to suspend.

Who
Claims Resolution manager performs this task.

When
Management will decide to perform a one-time release of suspended claims based on procedures established related to how a claim disposition is set for a particular edit.

Relevance
This process enables Claims Resolution management to control the amount of time suspended claims remain in the claims editing process to resolve certain types of edits. These cycles impact the number of suspended claims that the Claims Resolution staff must process.

If set incorrectly, claims may deny in error, or remain in the claims editing process for an unacceptable amount of time.

Requirements
To perform this task you must have a business reason for changing the edit recycle schedule for a particular edit.
Guidelines
Access to this function is extremely limited; the Claims Resolution manager and perhaps the Adjustments manager have the ability to make changes to the edit recycle criteria.

How To
Follow these steps from the MITS home page to maintain edit recycle criteria:

<table>
<thead>
<tr>
<th>Step</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Click <strong>Claims</strong>.</td>
</tr>
<tr>
<td>2</td>
<td>Click <strong>Related Data</strong>.</td>
</tr>
<tr>
<td>3</td>
<td>Click <strong>Edit Recycle</strong>.</td>
</tr>
<tr>
<td>4</td>
<td>Maintain the edit recycle criteria by following these steps:</td>
</tr>
<tr>
<td></td>
<td><strong>TO:</strong></td>
</tr>
</tbody>
</table>
|      | **Add an edit cycle** | a. Click **add**.  
b. Type the edit number in the **Edit/Audit** field.  
c. Select the type of claims to recycle in the **Type of Class to Recycle** drop-down list.  
d. Select the type of recycle in the **Type of Recycle** drop-down list.  
**Note:** A regular recycle must have 0 number of days to recycle and no final edit.  
e. Select the day for the recycle in the **Recycle Day** drop-down list.  
f. Type the number of days the edit should recycle in the **Number of Days to Recycle** field.  
g. Type the edit number of the edit that the system will use to deny the claim once the number of days to recycle has been exceeded in the **Final Edit** field.  
**Note:** This step applies to ongoing recycle types only. |
|      | **Update a recycle schedule** | a. Click the row for the recycle you want to modify.  
b. Type or select information in the appropriate fields. |
|      | **Delete a recycle schedule** | a. Click the row for the recycle you want to delete.  
b. Click **delete**. |
| 5    | Click **save**. |
Success
You have successfully completed this task when the **Save Successful** confirmation message appears.

Next Steps
After completing this task you should monitor claim suspensions for the edit that you modified.

Practice
Maintain edit recycle criteria using this information:

- **Edit/Audit Number**
  - Learner 1 = 203
  - Learner 2 = 603
  - Learner 3 = 607
  - Learner 4 = 902
  - Learner 5 = 903
  - Learner 6 = 910
  - Learner 7 = 1022
  - Learner 8 = 1021
  - Learner 9 = 1000
  - Learner 10 = 1007
  - Learner 11 = 204
  - Learner 12 = 604
  - Learner 13 = 608
  - Learner 14 = 909
  - Learner 15 = 904
  - Learner 16 = 911
  - Learner 17 = 1023
  - Learner 18 = 1022
  - Learner 19 = 1001
  - Learner 20 = 1008

- **Type of Class to Recycle** = All But Adjustments
- **Recycle Day** = Daily
- **Number of Days to Recycle** = 5

When you complete the practice, update the edit recycle data you entered, then delete the data.

Summary
In this topic you learned how to maintain edit recycle criteria.
Review

Objectives

In this course you learned how to:

- Access your Claims Suspense List
- Resolve claim errors
- Manually price a suspended claim
- Communicate and/or route claim information with data correction notes
- Maintain location assignments for a user
- Assign individual claims to a user
- Assign a group of claims to a user
- Maintain edit recycle criteria