



# Department of Health Services (DHS) Include, Respect, I Self Direct (IRIS) Wisconsin IRIS Self-Directed Information Technology System (WISITS)

# **WISITS User Guide**





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Case Management Development Platform (CMDP) is a data tracking and management platform that can be implemented immediately and configured continuously to model your workflow and business processes with minimal programming. Whether it is based on-premises or in the cloud, CMDP's streamlined approach scales from the local office to the enterprise, giving everyone in your organization the ability to accurately capture, track and report on the data that drives operations forward.

We welcome feedback from our users regarding the CMDP product or documentation. If you have comments, corrections, suggestions, etc. with regard to the product or this manual please email: FD-WIISITSSupport@tylertech.com.

1<sup>st</sup> TIER SUPPORT INFORMATION

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# **Table of Contents**

1	Introduction	
	1.1 About Entellitrak	
	1.1.1 Browsers	
	1.2 About This Guide	
	1.3 Documentation Roadmap	3
2	Getting Started	4
	2.1 Logging into WISITS	4
	2.1.1 Unsuccessful Logins	6
	2.1.2 Invalid Token Message	
	2.2 Locked User Accounts	
	2.2.1 Reset Default or Expired Passwords	
	2.2.2 Reset Password Link	
	2.2.3 Unlock Account Link	
	2.3 Logging Out of System	
	2.4 Changing Roles	
	2.5 Home Dashboard	
	2.5.1 Navigating Tabs	
	2.5.2 Tracking Inbox	
	2.6 Navigating Within a Record: Tabs and Sub-Tabs	
	Using the Breadcrumb Trail	
	2.8.1 Required Fields	
	2.8.2 Text Data Fields	
	2.8.3 Drop-Down Lists	
	2.8.4 Browse – Add Attachment	
	2.8.5 Spell Check	
	2.9 Printer-Friendly Format	
	2.10 Calendar	
	2.11 Listings	
	2.12 Managing Records	
	2.12.1 Creating New Records	
	2.12.2 Edit Existing Records	34
3	System Roles and Workflows	25
J	3.1 WISITS Roles	
	3.1.1 Roles and Assignments	
	3.2 WISITS Workflows	
	3.2.1 Intake Referral Specialist	
	3.2.2 Consultant	
	3.2.3 FEA Operations	
	3.2.4 SDPC Operations	
	3.2.5 Budget Amendment Request and One Time Expense Workflow	
4	·	
4	Participant4.1 Participant Status Change	
	4.1.1 IRIS Status Retraction	
	4.2 Participant Address	





	Participant Phone	
4.4	Participant Email	56
4.5	Eligibility	58
	Employment Status	
	Financials	
4.7		
	7.2 One-Time Expenses (OTE)	
	Participant Contact	
	•	
4.8		
4.8		
4.8	I I	
4.8	<b>3</b>	
4.8		
4.8		
	Care Team	
4.9		
4.9	9.2 Participant Care Team Transfer History	
4.9		
4.10	Cost Share Ledger	110
4.	0.1 Cost Share	112
4.11	Insurance	115
4.12	Letter Generation	118
	Case Notes	
	Participant Journal	
	4.1 Participant Outcome and Strategies	
	Plan	
	5.1 Plan View	
	5.2 Authorizations	
	5.3 Budgeted Amounts	
	15.4 Essential Providers	
	SDPC Referral	
	16.1 SDPC Referral Status History	
	SDPC Information	
	17.1 SDPC Info Status Change	
	17.2 SDPC Information Status History	
	17.3 SDPC Status Retraction	
	17.4 Auth Hour History	
	17.5 SDPC Enrollment Segment	
	7.6 SDPC MMIS Waiver Enrollment	
	Enrollment Segments	
	Incident Report	
	MMIS Eligibility	
	MMIS Waiver Enrollment	
4.22	Vulnerable High/Risk Form	175
Drov	der	170
	Approved Participant	
_	Provider Addresses	
5.3	Provider Service	I 00

5





	5.4 Provider Documents	188
6	Bulk Transfer	
	6.1 Bulk IC Transfer	
	6.2 Bulk SDPC RN Transfer	193
7	Create Work Request	197
8	Reminders	202
9	Deleting a Record	
10	Performing Searches	205
	10.1 Standard Search	
	10.1.1 Using Search	
	10.1.2 Using the Run Last Search Option	
	10.2 Advanced Search	
	10.2.1 Search Criteria	210
	10.2.2 Columns	212
	10.2.3 Organizational Unit	
	10.2.4 Assignments	
	10.2.5 Display Options	
	10.2.6 Saving a Search	
	10.2.7 Sharing a Search	
	10.2.8 Re-running, Editing or Deleting a Saved Search	218
11	Reporting	220
	11.1 Viewing Shared Reports	220
	11.2 Dashboard Options	222
12	2 Using the Help Module	224
	12.1 User Interface	
	12.2 Searching Help	225
13	Administrator Type Roles Only	228
	13.1 Participant Status History	
	13.2 Participant Audit Log	
	13.3 Participant Contact Status History	
	13.4 Work Request Audit Log	
	13.5 Employee	
	13.6 Agency	234
	13.7 Agency Work Request Template	236
	13.8 Alerts	
	13.9 Agency Alert Template	
	13.10 Agency Reminder Template	
	13.11 System Wide Broadcasts	
	13.12 PDF Template File	
	13.13 Work Request / Alert Email opt out.	
14	References	
	14.1 List of Figures and Tables	
	14.2 WISITS Quick References	
	14.2.1 Acronyms	
	14.2.2 Term Definitions	259





14.3 Refe	262	
	us Transitions and Actions	
14.4.1	Draft Status	264
14.4.2	Referred Status	265
14.4.3	Enrolled Status	266
14.4.4	Referral Withdrawn Status	268
14.4.5	Involuntary Disenrollment Status	268
14.4.6	Voluntary Disenrollment Status	269
14.4.7	Suspended Status	269
14.4.8	Deceased Status	270
14.5 IRIS	External Workflows	270
14.6 SDP	C Referral	271
14.6.1	SDPC Referral Statuses	272
14.6.2	IRIS Cost Share	272
14.6.3	IRIS Program Authorizations	272
14.6.4	Adding a Provider	273
14.6.5	SDPC Enrollment	274
14.6.6	WPS Call Center Delegating Task to FEA	275
14.6.7	MetaStar Case Notes	276





## 1 Introduction

This user guide is for the Wisconsin (WI) Department of Health Services (DHS) Include, Respect, I Self-Direct (IRIS) Technology System (WISITS) and is used to track the Participants of the IRIS program. This guide provides detailed information about the Entellitrak COTS (commercial off-the-shelf) software product that has been configured specially to meet the data tracking and business processes for the IRIS program and its Participants.

#### 1.1 About Entellitrak

The Entellitrak application is a flexible data tracking and management platform that provides the ability to continuously update the system's configuration to model evolving workflow and business processes. This approach is designed to give everyone in the organization the ability to accurately capture, track, and report on the data that drives operations forward.

Entellitrak provides these key technology features:

- Browser-based access, requiring no software to be installed on the user's desktop or mobile device.
- Intuitive point-and-click configuration.
- Continuously re-configurable to accommodate evolving needs.
- Ability to attach, store, and search documents.
- Role-based security and access model
- Platform-independent architecture (including Windows and UNIX)
- Broad database compatibility, including Oracle and MS SQL Server
- Single Sign-On and multiple authentication support
- Low system maintenance requirements

#### 1.1.1 Browsers

The Entellitrak application is available using the following platforms:

#### Desktop:

- Microsoft EDGE
- Google Chrome
- Mozilla Firefox

**Warning**: Accessing the system from a mobile phone Safari browser is not recommended due to security risks and instability issues with system records and processes.

Note: Please note that the Internet Explorer (IE) 11 desktop application ended support for certain operating systems on June 15, 2022. Customers are encouraged to move to Microsoft Edge with IE mode.





#### 1.2 About This Guide

This guide discusses how to:

- Log into and out of Entellitrak
- Using roles in Entellitrak
- View and modify the Entellitrak Home screen and Tracking Inbox
- Navigate the Entellitrak system.
- Create WISITS Participant and other records.
- Create Work Requests and Reminders
- Perform Standard searches of WISITS records.
- Create and share Saved Advanced Searches
- Run reports.
- Use the help module.
- Custom Administrator records management

Figures are used to illustrate the system within the guide's sections describing system features and functionality. Some screens within the system are long and require scrolling to view all the data fields. For illustration purposes, some figures will be cropped with a "tear" type of mark to indicate it is only a partial view of the screen. This tear mark may appear on the top/middle/bottom of a figure to show if data is below/above the section in the figure.

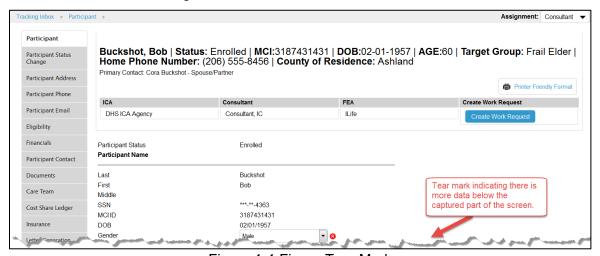


Figure 1-1 Figure Tear Mark





## 1.3 **Documentation Roadmap**

Table 1-1: Documentation Roadmap describes the available Entellitrak documentation.

Document Title	Audience	Covers
WISITS User Guide (this document)	End users of the WISITS.	Basic instructions for using WISITS.
WISITS Requirement Specification Guide	Technical end users of the WISITS.	Specifications used to create the WISITS.
Entellitrak Application Configuration Guide	custom site developers/application engineers system administrators installers Entellitrak administrators	Detailed guidance for advanced configuration of an Entellitrak application.
Entellitrak Administrator Guide	Entellitrak administrators installers system administrators custom site developers/application engineers Entellitrak super users	How to configure and administer Entellitrak sites, including data and users.

Table 1-1: Documentation Roadmap





## 2 Getting Started

This guide provides information about how to use Entellitrak to enter, store, view, and report on data entered into the system. Additional documentation for system administrators and application developers is available that covers installing, configuring, and using advanced features of Entellitrak (see 1.3 Documentation Roadmap). For questions not covered in this guide, contact your system administrator.

This chapter provides an overview of how to use Entellitrak. It covers the following topics:

- Logging into the system
- Changing a password
- Logging out of the system
- Home screen and Tracking Inbox
- Navigation tabs and navigating the system.

**Note**: When using the system, it is important that the pop-up blocker be turned off. Some key features such as search results or reports may be configured to be displayed as a new pop-up window.

## 2.1 Logging into WISITS

To log into the system, you must first be assigned a username and password by the system administrator. After opening a supported browser and entering the provided URL in the address field, users with a valid username and password should follow the login instructions below.

- 1. Enter your username and press the tab key.
- Enter your password.

**Note**: When logging into the system, the password is displayed in bullets for security purposes. The username and password are case sensitive.

3. Press the enter key or click **Sign On**.





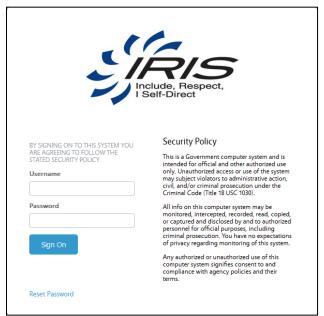


Figure 2-1: WISITS Login Screen

**Note**: First time users will be prompted to reset their password. Follow the prompt messages to reset the password using the following criteria:

- 1. Must be at least 8 characters long.
- 2. Must contain a combination of upper- and lower-case letters, numbers, and special characters.
- 3. Must be different from the last 10 passwords.

After successfully logging into the Entellitrak system, the Home screen is displayed, along with the Navigation Tabs that are available to your role. See section 2.4 Changing Roles for more about roles. For more information on the Home screen, see section 2.5 Home in this guide.

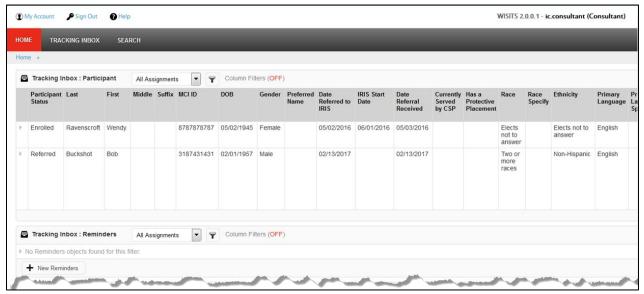


Figure 2-2: Home Screen





## 2.1.1 Unsuccessful Logins

Unsuccessful logins generate an error message. The *Invalid Username or Password* message, shown in Figure 2-3, is displayed when either the username or password is incorrect.

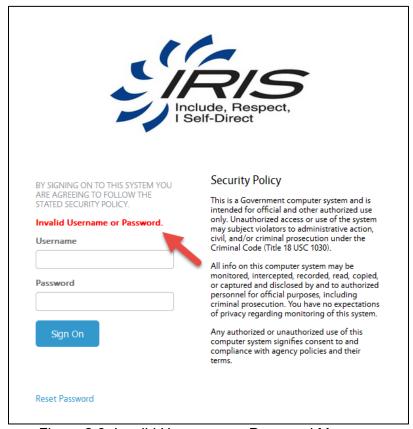


Figure 2-3: Invalid Username or Password Message





#### 2.1.2 Invalid Token Message

If a browser window was left unattended for an extended amount of time and the user attempts to log into the system, an Invalid Token error message may be received. This is a built-in security measure by the system. The user must close the window and open a new browser window. If the message is still received, clear the browser history, and open a new browser window.

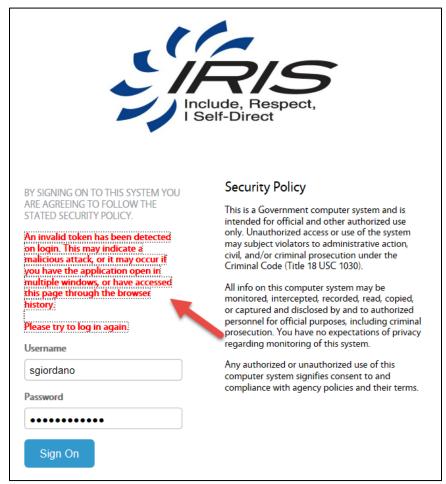


Figure 2-4: Invalid Token Message





#### 2.2 Locked User Accounts

The system allows three login attempts with an incorrect username or password. If all three attempts are unsuccessful, the account is locked, and the Account Locked message is displayed. A system administrator must be contacted to unlock the account or use the password reset option.

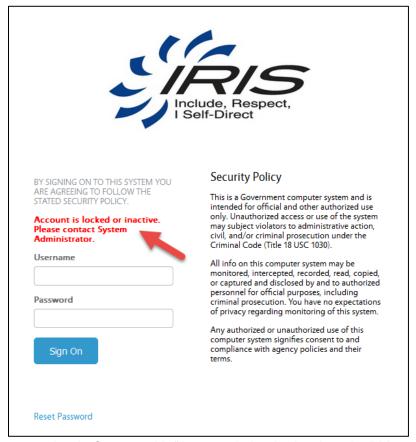


Figure 2-5: Login Screen with "Account is Locked or Inactive" Message

## 2.2.1 Reset Default or Expired Passwords

When a new user first logs into the system, they will be prompted to immediately update the default password provided by the administrator.

- If a new user, enter the username and password provided by the administrator.
   Or, if the password has expired, continue with these same steps.
- 2. When prompted, enter, and confirm the new password.





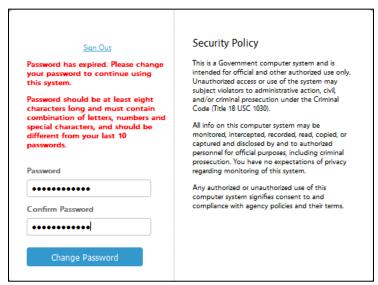


Figure 2-6: Reset Default or Expired Password

3. Click Change Password. The user is logged into the system and their home dashboard displays.

#### 2.2.2 Reset Password Link

If locked out of your account, the Reset Password link can be used to enter a new password for access to the system.

Note: To use the Reset Password feature, your system account must include your email address.

1. Click the Reset Password link.



Figure 2-7: Reset Password Link

2. Enter your username and click **Submit**. The system sends an email containing a reset code needed to reset your password.





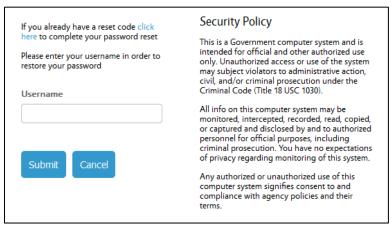


Figure 2-8: Password Reset - Enter Username

- 3. After receiving the email and code, click the link to navigate to the password reset completion screen.
- 4. Click Enter Code.



Figure 2-9: Password Reset - Enter Reset Code

5. Enter Username, Reset Code, New Password and Confirm New Password.





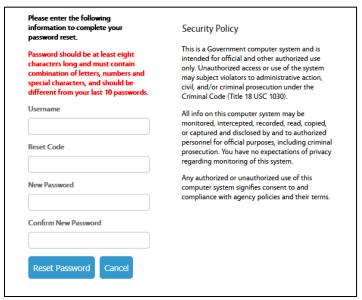


Figure 2-10: Reset Password

6. Click Reset Password.

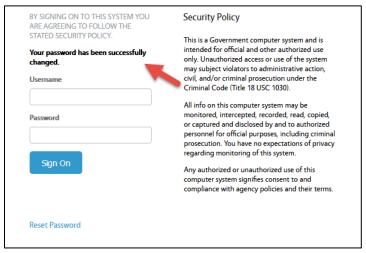


Figure 2-11: Login with new Password

7. Enter the username and new password to enter the system.

#### 2.2.3 Unlock Account Link

If locked out of your account, the Unlock Account link can be used for access to the system.

Note: To use the Unlock Account feature, your system account must include your email address.

1. Click the Unlock Account link.





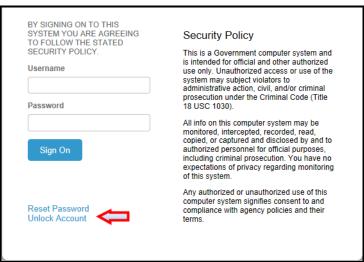


Figure 2-12: Unlock Account Link

2. Enter your username and email address associated to your username and click **Send**.



Figure 2-13: Unlock Account - Enter Account Name and Email Address

3. The system displays the message in Figure 2-14.

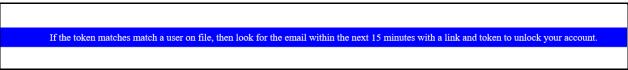


Figure 2-14: Unlock Account - Message for email

4. The system sends an email to the user with a link and token to unlock their account as indicated in Figure 2-15





You have requested to have your account unlocked. You will need your userId and the following verification token:

Please click here to go to the token verification page to unlock your account.

If you did not request to have your account unlocked, please contact your DHS WISITS System Administrator.

Figure 2-15: Unlock Account – Email example.

5. Click here link.

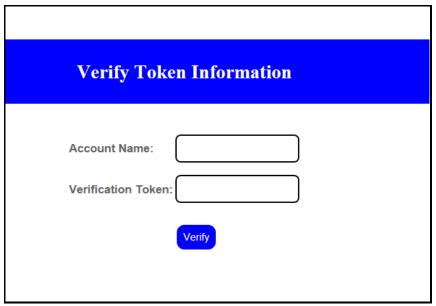


Figure 2-16: Login with new Password

6. Enter the username in the Account Name field and the token emailed in the Verification Token field. If successful, the system will display the message in Figure 2-17.

Account has been unlocked. You will be required to change your password upon your next login.

Figure 2-17: Unlock Account – Successful message.

7. The user may now log into the system as normal and change their password.





## 2.3 Logging Out of System

Log out of the system by clicking the **Sign Out** link that appears in the system menu above the navigation tabs.



Figure 2-18: Home Screen with Sign Out Link in System Menu

Note: The number of Entellitrak licenses is based on concurrent usage by system users. If the number of users trying to login exceeds the number of licenses, the system will not allow users to log in until a current user has exited the system. If a user closes their browser without clicking the Sign Out link, their session will not end until their account times out due to inactivity. As a best practice, always sign out to make licenses available to other users.

## 2.4 Changing Roles

The Entellitrak system controls user access to system functionality and data through the use of system roles. Roles in the application are utilized by the system administrators when setting up users so they have specific privileges and access rights to features in the system that they will need to perform their assigned tasks.

System roles are created by the system administrator. The system administrator also sets permissions to system functions and data for each role. If your account has more than one role in the Entellitrak system, you will be able to access the Change Role link in the upper left corner of your screen in the system menu.

**Note**: If you are unable to access data objects that are a part of your tasks, contact your system administrator since your permissions to tracked data objects may not be set up correctly

To change your role:

1. Move the cursor over the Change Role link. All roles assigned to your account are displayed.

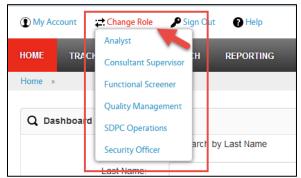


Figure 2-19: Roles Assigned to a User Account





- 2. Click the needed role. Your role is then changed, and the system functions and data permissions are modified accordingly. For example, in the figure below, the role has been changed to Administrator, and the additional tabs available to the administrator role are displayed.
- 3. The system tracks both the user's system default role and the role the user utilized when creating a specific record. The User's "assignment" for newly created records will be associated with the Role utilized when creating the record. The user may continue to see the record in their assigned Participant records the next time they log into the system in a different role but when the user opens the record, the assignment for that record is still the same as the Role used to create the record.



Figure 2-20: Administrator Role View, Showing Additional Tabs

**Tip**: You can see the role that is currently being used by looking at the top right of the screen next to the account name.

#### 2.5 Home Dashboard

The system provides several features to help you quickly and easily navigate the system.

When you first log into the system, the Home screen displays; which lists up to the first ten records that are assigned to you (or you via your assigned group). A record is assigned to you if you created the record, or if it was assigned to you by another user or automatically by the system. Depending on your role and preferences, you may also see a My Reports section that displays quick links for any saved reports.

Note: Tracking Inbox items will differ depending on role.





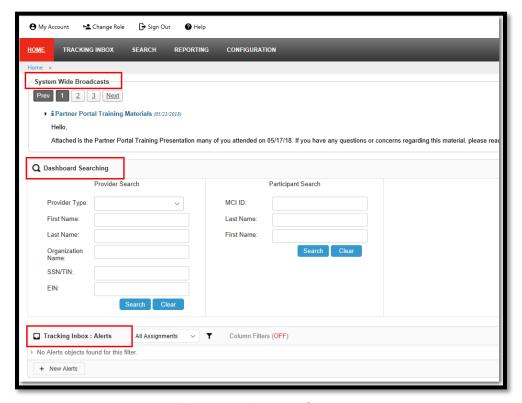


Figure 2-21: Home Screen

**Note**: Dashboard Searching includes Provider Search, Participant Search, and an Authorization number Search. Authorization number is found, the user will be navigated to it in a new window. The Participant MCI ID number is recommended for the quickest and most accurate search results. The various fields are shown in Figure 2-22

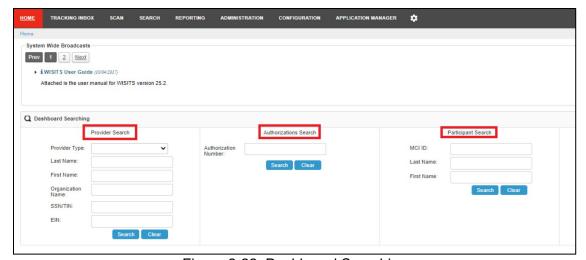


Figure 2-22: Dashboard Searching





#### 2.5.1 Navigating Tabs

The Navigation Bar at the top of the table, as shown in Figure 2-21, allows you to navigate to the Tracking Inbox as well as other functions in the system. The tabs in the Navigation Bar provide the system functions to which you have access. The role in the example below has access to Home, Tracking Inbox, Search, and Reporting.



Figure 2-23: Navigation Bar

The navigation bar tabs displayed when you log in are determined by your role and by the system permissions assigned to that role.

For example, the *Administrator* role in the example below can access the navigation bar tabs shown in Figure 2-24.



Figure 2-24: Navigation Bar Tabs for Administrator Role

By contrast, the Intake Referral Specialist role in the example system can access the following navigation bar tabs:



Figure 2-25: Navigation Bar Tabs for Intake Referral Specialist Role

More information for each of the navigation tabs follow within this user guide.

### 2.5.2 Tracking Inbox

The Tracking Inbox is a repository for all base tracked records accessible to an assigned user. The tracking inbox links to base tracked objects, also known as a record. Records within the system include data fields relevant to that particular record.

A base tracked record is a main record that will usually have multiple child (or sub) tracked objects, or records, linked to it. The child tracked records will display when the base tracked record is saved. For example, when a new Participant base tracked record is saved, tabs for child tracked records for the Participant will display for the user to create multiple records for the Participant's addresses, phone numbers, contacts, etc.

In some cases, a user's role may have access restrictions to some or all these records as well, depending on their need-to-know basis. For example, some roles may have a read-only access to the data while other roles may have access to edit the record's data.





There are two ways to view the base tracked records within the Tracking Inbox. The user can click on the Tracking Inbox tab to view all base tracked records in a tab view. All current records created by the user will be listed on the base tracked object listing.



Figure 2-26 Tracking Inbox Tabs

The user can also hover over the Tracking Inbox tab and the role-accessible base tracked objects will display in a menu.

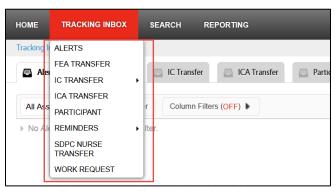
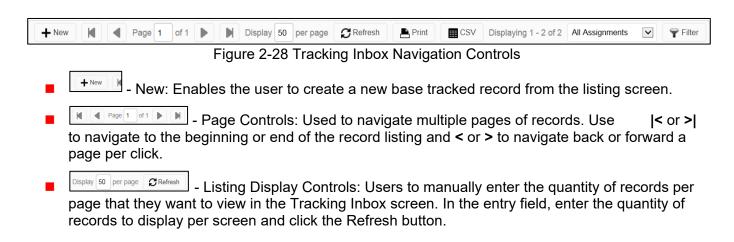


Figure 2-27 Tracking Inbox Hover

#### 2.5.2.1 Tracking Inbox Navigation and Display

The controls in the Tracking Inbox listing screen provides the user with the ability to control the information displayed within the screen. The controls are described below.







- Print: Used to print the records listed. (**Note**: Follow your screen prompts to complete the print process.)
- CSV Export: Used to export the list of records into an Excel spreadsheet.
- Display: Indicates the page number and number of records displayed on the listing screen.
- Filter Records: Used to filter records assigned to the specific user and/or by user's assigned groups or all assignments for the user (default).

The Tracking Inbox allows you to sort your records in ascending or descending order by clicking any column header. This is helpful if you have more than ten records assigned to you. For example, it may be useful for you to view your Work Requests sorted by Due Date, as shown in Figure 2-29.

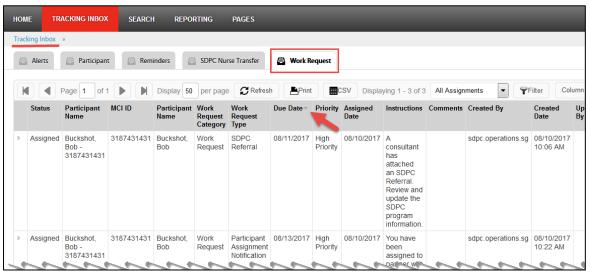


Figure 2-29 Tracking Inbox Screen - Work Requests Sorted by Due Date

## 2.6 Navigating Within a Record: Tabs and Sub-Tabs

When you click on a record, another navigation menu of tabs is provided. These tabs allow you to navigate to other parts of the record and enter new information or update existing information.

The Entellitrak system is set up hierarchically with tabs and sub-tabs that provide a visual representation of the relationship between objects in the system. In addition, some objects are not available until other data has been entered and saved.





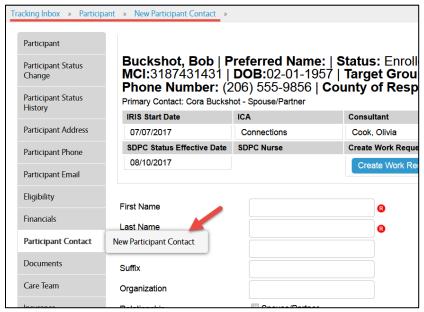


Figure 2-30 New Participant Contact Screen

For example, the Participants Contact tab, as shown in Figure 2-25, is a Participant child tracked base-tracked sub-object. (**Note**: Sub-objects are accessed using the tabs in the left navigation menu.) When a Contact record is added to the Participant record the Contact's child tracked sub-object tabs display. This is an example of how a base tracked record can have child tracked records sub-levels below the first level child tracked records.

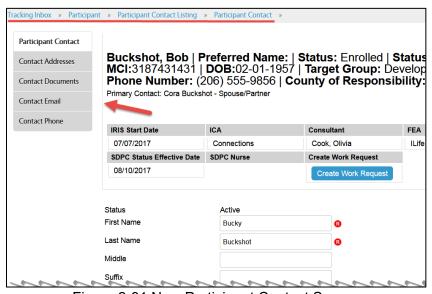


Figure 2-31 New Participant Contact Screen

When you click the Contacts Address > New, the Contacts Address screen is displayed.







Figure 2-32 Contacts Address Tab

The Entellitrak system offers a one-to-many association so that users can create multiple records for a tracked object, where needed.

A Participant base record can have multiple Contact records added for the Participant. Each of those Contact records can have multiple Contact addresses added. This is referred to as a one-to-many relationship between records.

After creating a new record, use the breadcrumb trail at the top of the screen to return to the previous screen. (See the next section <u>2.7 using the Breadcrumb Trail</u>, for more information.)

## 2.7 Using the Breadcrumb Trail

The Breadcrumb Trail is located directly under the navigation bar (see Figure 2-32: Breadcrumb Trail). The breadcrumb trail is a path of links—separated by right arrows—that display a visual cue to depict where you are in the system. The system allows you to return to a previous screen by clicking on any of these links.



Figure 2-33 Breadcrumb Trail

In the example figure above, the Breadcrumb trail indicates the user is looking at an Address Record for a Participant. To see all addresses for the Participant, the user would click on Participant Address Listing and the following would display.





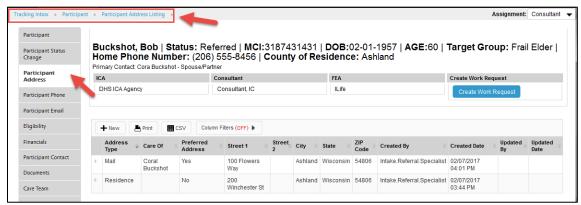


Figure 2-34 Breadcrumb Trail Navigation to Listing

If the user clicks Participant, the main Participant record displays.



Figure 2-35 Breadcrumb Trail Navigation to Main Participant Record

From this screen, the user can continue adding data to the Participant's main record or can click on Tracking Inbox to see their other assigned records or click on Home to return to their home dashboard.

**Note**: Use the breadcrumb trail when navigating in the Entellitrak system. For security purposes, the system does not allow your browser to cache information, and as a result **your browser's Back and Forward buttons cannot be used for navigation**.

## 2.8 Menus, Fields, and Options

The WISITS system contains configurable menus, fields, and options to assist in the business process implementation and to ensure data entry integrity. For example, a supervisor may be able to view and edit data fields that an intake user will only see as read-only data. These fields are configured by your system administrator and may differ depending on your system role.

Note: If you are having issues accessing parts of the system, contact your system administrator for help.





#### 2.8.1 Required Fields

In Entellitrak, business required fields are designated with a red-circled (3) icon to the right of the data field. If a required field is not completed, the system will display an error message (as shown in Figure 2-35: Required Field Icon) when the user clicks Save.



Figure 2-36 Required Field Icon

#### 2.8.1.1 Workflow Messages

When a user clicks Save and a required field's data is missing, the system will display a workflow message at the top of the screen. The workflow messages are hyperlinks for each field missing required data.

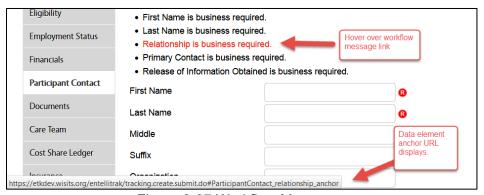


Figure 2-37 Workflow Messages

When the cursor is moved over a workflow message, it changes from black to red font and the hyperlink URL displays at the bottom of the screen. When the link is clicked, the user's cursor is moved to the data field missing the required data.





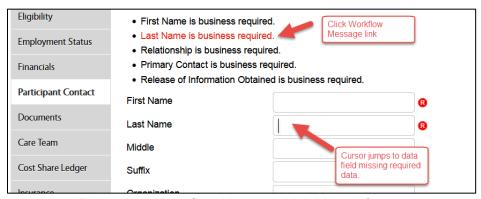


Figure 2-38 Workflow Message Link Moves Cursor

#### 2.8.2 Text Data Fields

There are various types of text data fields in the WISITS application. The short text data field is usually used for data less than 250 characters, such as, the Name data field.



Figure 2-39 Short Text Data Field

**Note**: The Text data field is also used for numbers. The field can be setup to accept only alpha characters, only numeric characters, or both. Special formats can also be setup, for example, SSN fields will only accept 9 numeric characters.

If the user needs to include comments, notes, etc. and require more space for longer text content, the long text data field is provided. As the user types the message, they will be able to scroll up and down the text field to review and edit the content.

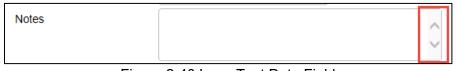


Figure 2-40 Long Text Data Field

**Note**: It is recommended that any large amounts of text over 500 characters should be created in a separate Word document and uploaded to a record using the Documents tracked object. Typing within a text field for extended periods of time can be viewed by the system as idle and the user's access can time-out.





#### 2.8.3 Drop-Down Lists

Some drop-down lists or displayed data fields may be dependent on a selection made from a previous drop-down list. This configuration allows large lists to be broken down into more manageable categories or filters additional data needed to capture depending on the value selected.



Figure 2-41 Drop-Down Lists

If a set of drop-down lists has dependencies, the second drop-down list is not populated until a selection is made from the first drop-down list.



Figure 2-42 Drop-Down Value Displays Additional Data Fields

A selection in the first drop-down list triggers the second drop-down menu to be populated and allows a selection to be made (see Figure 2-42: Drop-Down List Selection).



Figure 2-43 Drop-Down List Selection Filters Next Drop-Down List





#### 2.8.4 Browse – Add Attachment

Several screens within the system use the Browse data element to upload a file to the record.

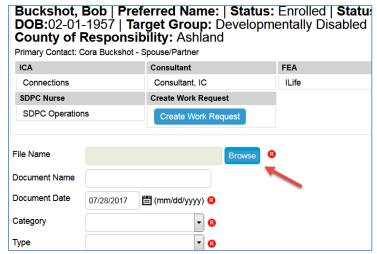


Figure 2-44 Browse - Add Attachment

When Browse is clicked, the Choose File to upload window displays for the user to navigate the local drive to find the file for upload.

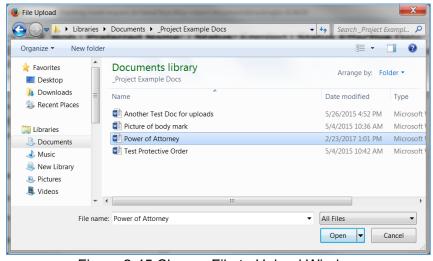


Figure 2-45 Choose File to Upload Window

Select the file and click Open. The file name populates the File Name field. Complete the required and optional data elements and click Save. The file is uploaded to the system when the record is saved.





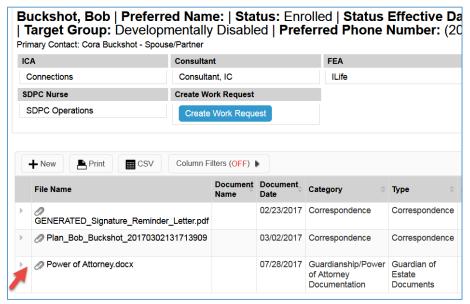


Figure 2-46 Listing with Uploaded Files

Listings of records with uploaded files will display a paperclip next to the file name. To view the attachment, click on the file name (turns red).

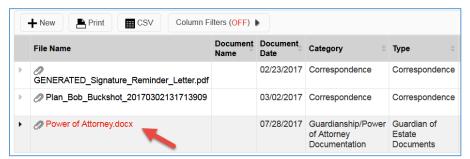


Figure 2-47 Open Uploaded File

To open the record with the attachment, click on the row (highlighted).

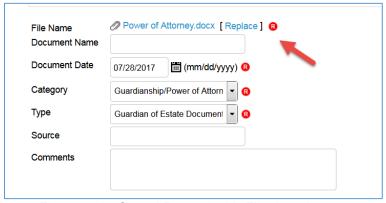


Figure 2-48 Saved Record with File Attachment





Once a record with an uploaded file is saved, the user (with permissions) can click the [Replace] link to open remove the original file and access the Browse feature to navigate to a new file to upload.

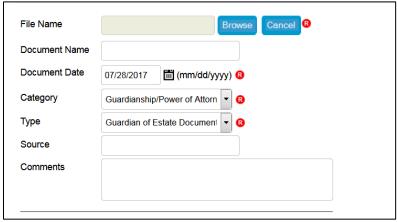


Figure 2-49 Replace Original Uploaded File

Click Cancel to keep the original file upload.

Note: Only users with Update permissions to the tracked object can replace an uploaded file.

The types of files that can be uploaded to the system are:

- PDF
- RTF
- BMP image
- JPEG image
- PICT image
- PNG image
- TIFF image
- x-portable-bitmap image
- CSV text
- HTML text
- XML
- Microsoft Word
- Microsoft Excel
- Oasis open document chart
- Oasis open document database
- Oasis open document formula
- Oasis open document.text
- Oasis open document.text-master
- Oasis open document.text-master
- Oasis open document.image
- Oasis open document.text-web
- Open office org.extension

- Open xml formats-office document spreadsheetml.sheet
- Open xml formats-office document spreadsheetml.template
- Open xml formats-office document.presentationml.presentation
- Open xml formats-office document presentationml.slideshow
- Open xml formats-office document presentationml.template
- Open xml formats-office document wordprocessingml.document
- Open xml formats-office document wordprocessingml.template
- Microsoft Excel Add in macroEnabled.12
- Microsoft Excel sheet macroEnabled.12
- Microsoft Excel template macroEnabled.12
- Microsoft Powerpoint
- Microsoft PowerPoint Add in macroEnabled.12
- Microsoft PowerPoint presentation macroEnabled.12
- Microsoft PowerPoint slideshow macroEnabled.12
- Microsoft Word document macroEnabled.12
- Microsoft Word template macroEnabled.12
- Oasis open document.graphics-template
- Oasis open document.presentation
- Oasis open document.presentation-template
- Oasis open document.spreadsheet
- Oasis open document.spreadsheet-template





### 2.8.5 Spell Check

The spell check function is a configurable option and can be available in screen containing text fields, as shown in Figure 2-49: Spell Check Button.



Figure 2-50 Spell Check Button

Clicking **Spell Check** opens a Spell Check window (see Figure 2-50: Spell Check Dictionary), allowing you to review and correct spelling mistakes in any text fields on that screen. The administrator can add custom words to the dictionary.

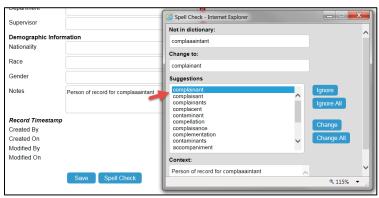


Figure 2-51 Spell Check Dictionary

# 2.9 Printer-Friendly Format

The system will display browser windows in a printer-friendly format. Clicking the **Printer Friendly Format** icon (as shown in Figure 2-51) located at the top of the screen displays the information in a printable format and opens a separate *Print* window.



Figure 2-52 Printer Friendly Format Icon

After printing, close the separate window to return to the Entellitrak system.

### 2.10 Calendar

Date fields in Entellitrak are accompanied by a calendar icon, as shown in Figure 2-.



Figure 2-53 Date Field with Calendar Icon





The user can manually enter the date and/or time in the displayed format or click on the calendar icon to open the calendar feature. Clicking the icon opens a separate calendar window that allows you to select the appropriate date, as shown in Figure 2-53.

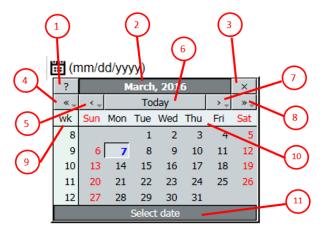


Figure 2-54 Calendar Window with Year Menu

The following icons are used to navigate the Calendar:

- 1. Click for help with the calendar.
- 2. Displays the selected date.
- 3. Click to close the calendar.
- 4. Click to navigate to a previous year.
- 5. Click to navigate to a previous month.
- 6. Click to return to the current date.
- 7. Click to navigate to the next month.
- 8. Click to navigate to the next year.
- 9. Displays the week's number within the year selected.
- 10. Displays the month in grid design with days of week above column. User clicks on a day to select that day of the week. The default date is the current date. **Note**: Weekends (non-business days) are shown in red.
- 11. Provides instructions as cursor hovers over sections of the calendar. If the cursor is moved over this darker grey bar, the instructions change to "Drag to Move." Clicking on this bar enables the user to move the Calendar pop-up if it is blocking text on the screen.





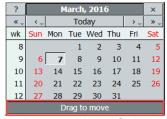


Figure 2-55 Drag to Move Calendar Pop-up

**Note 1**: The Drag to Move feature only functions in Chrome and Firefox browsers. The feature is unavailable in the IE browser.

Note 2: Once added, the user can manually adjust the values added to the date field.

Clicking and holding the cursor over the previous/forward year and month buttons will display menus for easier selection of data.

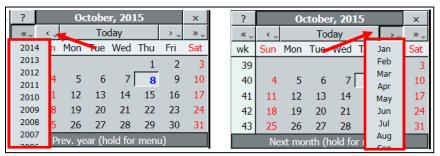


Figure 2-56 Calendar Previous and Next Menu Options

Warning: It is recommended to enter the date/time data in the following order:

- 1. Select Time (if needed)
- 2. Select Month/Year
- 3. Select Day

Once the Day is selected, the system enters the data into the Date/Time data field. If Time and Month/Year are not selected first, then the user will have to edit the data manually or click the Calendar icon to correct the time data.

Select the date on the calendar by clicking it. To select a different month or year, click the arrow buttons. Clicking and holding these buttons displays a menu, as shown in Figure 2-55. Click **Today** to return to the default date. You can also enter the date manually, following the *mm/dd/yyyy* format.





# 2.11 Listings

Many of the systems records have a many-to-one relationship with sub-records created with the main record. For example, a Participant can have multiple Contact records associated to the participant. When multiple records are added, they are displayed in a Listing format.

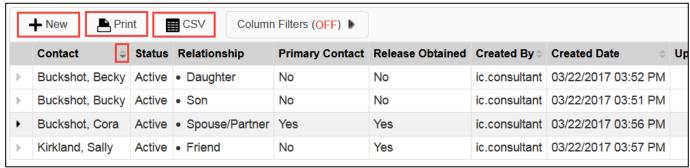


Figure 2-57 Example of Listing

The Listing table displays a list of the multiple sub-records associated to the main records. Users have the ability to:

- Click New to create a new record.
- Click Print to print the listing.
- Click CSV to export the listing to an Excel spreadsheet.

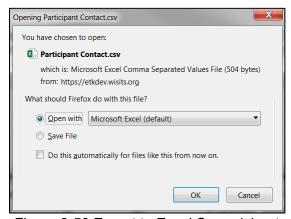


Figure 2-58 Export to Excel Spreadsheet

Click the up/down arrows next to column headers to sort the records.

Note: Click once for ascending order, click a second time for descending order.





# 2.12 Managing Records

When entering data in WISITS, the basic process consists of opening a new screen with blank fields, entering both required and optional information on that screen, and clicking **Save**. Save will always be available at the bottom of each screen unless your system privileges are "read-only" for items in the system. In some instances, WISITS will not allow partially completed forms. When required fields are not all addressed on a page the Save button will not populate. Once those required fields are filled the user may progress.

### 2.12.1 Creating New Records

Several main records within this system are considered a base-tracked object (BTO); example, Participant, Provider, Contacts, etc. The main records available to a user based on their role are found in their Tracked Inbox.

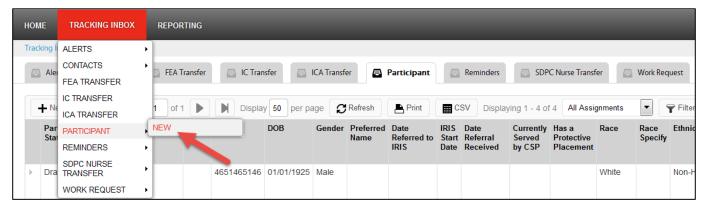


Figure 2-59 Hover over Tracking Inbox

The main records can be created either by hovering over the Tracked Inbox or clicking on the Tracked Inbox screen, click on the main record tab and select New.



Figure 2-60 Click New for New Main Record

After the main record is created, sub-records (child-tracked object) may be added to it. In some cases, users will be required to perform a search of the main records before creating a new record (example: Participant) to prevent duplication of records for the same data in the system.





### 2.12.2 Edit Existing Records

Once a record has been saved to the system, a user with role permissions can update the record as needed.

1. To edit an existing record, perform a standard search.

Note 1: See section 11.1 Standard Search for more details.

- 2. Click on a record from the search results to open and edit.
- 3. Edit the record by entering required and optional data fields.
- 4. Click Save.
- 5. Once the changes are saved, the record is updated.

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





# 3 System Roles and Workflows

There are a few ways to limit a user's access to records within the system. A system user will be assigned a role within the system that limits their access to main and sub records. Also, a user will be assigned to an organization unit that will limit their access to records within an organization. Access levels will be set by System Administrators at your agency and at the Wisconsin Department of Health Services.

Roles Permissions are set at different access levels, based on the user's role in the system. Levels are based on the organization hierarchy.

If a user has one of the following access levels, they can:

- User (U). Access records that they created, or records directly assigned to them.
- Single Organization Unit (OU). Access records based on the user's assigned organization level.
   Example: In figure below, Connections is a single organization unit.
- Parent/Child (PC). Access records for a parent organization and all records for sub-organizations under the parent organization. Example: In figure below, SDPC is a Parent organization with children's sub-organizations.
- Organization Wide (OW). Access any record within the system. DHS is the entire organization, and all other organizations are below DHS.

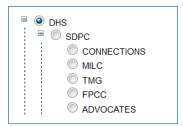


Figure 3-1 WISITS Organization Units

Also, a user's access can be limited by their CRUDAS settings:

- Create (C)
- Read (R)
- Update (U)
- Delete (D) (administrator only)
- Assign (A) (administrator role type only)
- Search (S)

**Note**: Typically, user permissions are set up in this fashion. If a user can:

- **Create** a record, they will also be able Search, Read and Update that record (Updating some records may have system exceptions)
- Update a record, they will also be able Search and Read that record
- Read a record, they will also be able to Search for that record

An example of how this works is a user with a **consultant** role can **create** a new Participant record, but their Organizational **Unit access level is OU**, and their assignment is to MILC, so they can only create records for Participants within their **Single Organization** unit (MILC). If the Consultant tries to search for





a Participant's record for an organization that is not within MILC, they will not receive any search results since they do not have access to records beyond the MILC organizational unit.

#### 3.1 WISITS Roles

When a new user is created in the system, they are assigned a default role. Roles are used to set up access to tracked objects within the system. Users will have one system account and default role but can be assigned multiple roles they can switch between, as needed, to perform different task within the system. Depending on the selected role, system screens, navigation buttons, and links displayed to the user will vary.

For example, an Intake Referral Specialist is tasked with creating new Participant records, so has permissions to create a new Participant record within WISITS and will have access to those tracked data objects needed to set up a new Participant record, such as, the Participant's main record and Addresses, Contacts, Care Team, Insurance, Documents, etc.

The user's role also determines their access to system features, such as what is displayed on their Home dashboard, etc.



Figure 3-2 Intake Referral Specialist Access

Once the new Participant record has been transitioned to the Referred status, the Participant record is then assigned by the system to the selected Consultant from the Care Team object and the Intake Referral Specialist's access/assignment is ended. The assigned user with the consultant role will have access to additional tracked data objects, such as, Participant Journal entries, outcomes and strategies or other Participant data that an Intake Referral Specialist would not need to see as part of their job.

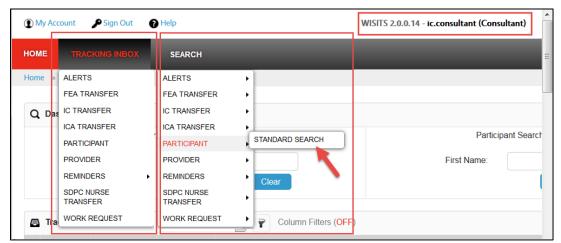


Figure 3-3 IRIS Consultant Access





Depending on business needs, a user may have more than one role. When performing multiple role related tasks for Participants within their organization, the user can stay logged in with their user account but will need to change to the role with those object's permissions to access the data to complete their assigned tasks for that Participant.

### 3.1.1 Roles and Assignments

When a user creates a record with one role, that role is the assigned role for that record. For example, a user's default role is Consultant Supervisor, but they needed to create a Participant record, which is done using the Intake Referral Specialist role.



Figure 3-4 Changing Role to Create New Participant

The user changes their role to Intake Referral Specialist, so they have access, as an Intake Referral Specialist, to create the new Participant record. The user's default role of Consultant Supervisor does not have permissions or access to create a Participant record. The system tracks which role the user was using when the record was created. And the system tracks the user's default role they use when logging into the system. The system tracks both the user's system default role and the role the user utilized when creating a specific record.

The User's "assignment" for the newly created record is the user's Intake Referral Specialist role (Assignment: Intake Referral Specialist in the figure below). The upper right corner of the system displays the user's login role (WISITS – Consultant Supervisor at top of figure below).



Figure 3-5 Record Assignment Role vs. User Default Login Role

The user will continue to see the record in their assigned Participant records the next time they log into the system as a Consultant Supervisor, but when the user opens the records, their assignment for that record is still as Intake Referral Specialist since that is the role used to create the record. Although the user's default role is a Consultant Supervisor, since the record was created (system assigned) as an Intake Referral Specialist, the user will only have the access to that particular record that is given to an Intake Referral Specialist.





### 3.2 WISITS Workflows

The following workflows are provided for the roles with system access.

These workflows are for users who will be using the system most often. Other user roles will not necessarily have a workflow but will have access to create, update, read and search within the system.

The main roles with workflows are:

- Intake Referral Specialist
- Consultant
- FEA Operations
- SDPC Operations

### 3.2.1 Intake Referral Specialist

The figure below shows a high-level workflow for a user with an Intake Referral Specialist role.

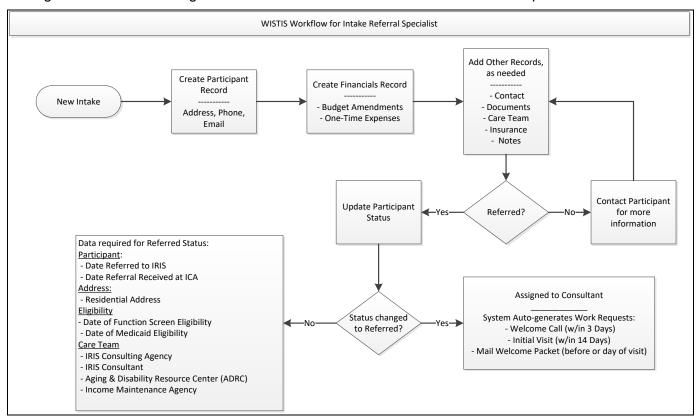


Figure 3-6 Intake Referral Specialist Workflow





#### 3.2.2 Consultant

The figure below shows a high-level workflow for a user with a Consultant role.

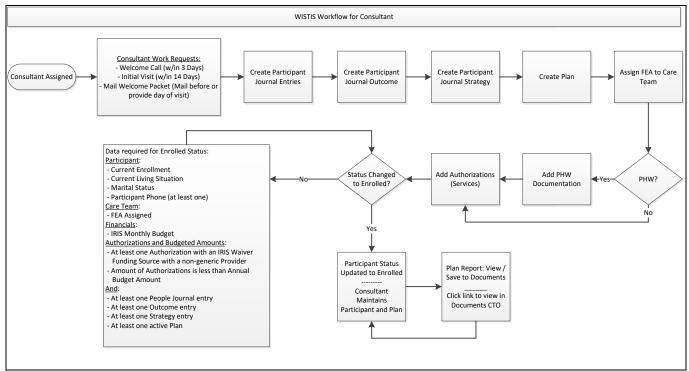


Figure 3-7 Consultant Workflow





### 3.2.3 FEA Operations

The figure below shows a high-level workflow for a user with an FEA Operations role.

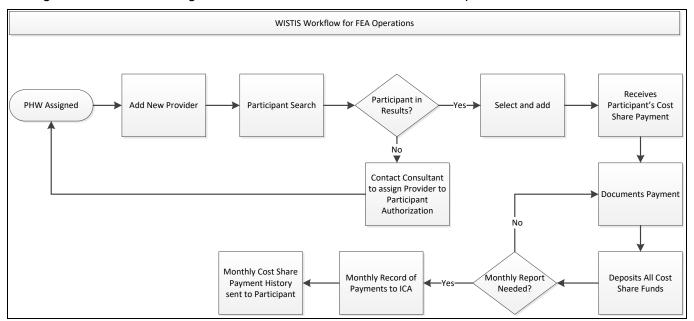


Figure 3-8 FEA Operations Workflow

### 3.2.4 SDPC Operations

The figure below shows a high-level workflow for a user with an SDPC Operations role.

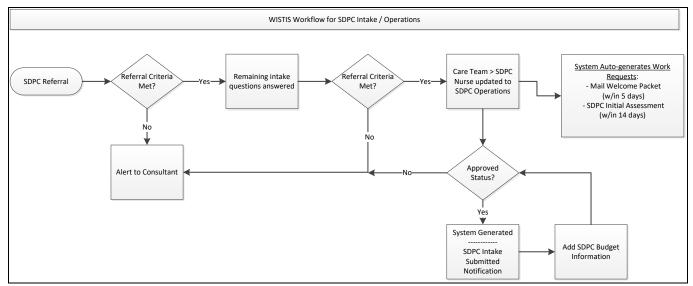


Figure 3-9 SDPC Intake / Operations Workflow

# 3.2.5 Budget Amendment Request and One Time Expense Workflow

The figure below shows a high-level workflow for both the Budgement Amendement Request and the





One Time Exspense (they both use the same workflow).

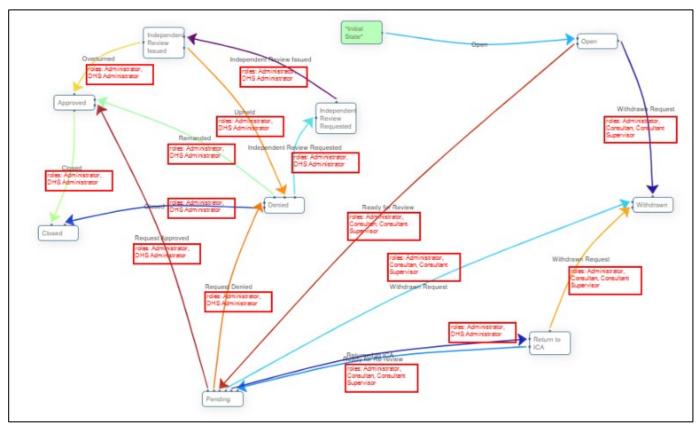


Figure 3-10 Budget Amendment Request and One Time Expense Workflow





# 4 Participant

Once a participant has been referred to the IRIS program, a new record will need to be created within WISITS. If the Participant's record already exists, the user can update the records within the Participant's main record to reflect their current status in the IRIS program.

Note: See Wisconsin Department of Health Services IRIS Policy Manual for more IRIS rules and policies.

The Participant's main record includes sub-records (tabs on left side of Participant record) including the Participant's contact information, eligibility, financial, care team, insurance, documentation, plan, and other data that is needed to track for the Participant. Access to these records depends on the user's role within the system.

All Participant records are created as a Draft status. Once demographic and eligibility data is entered into the Participant's record, they can be moved to a Referred status. While in the Referred status, additional data (confirmation of Fiscal and Functional Eligibility) and an active Authorization is added before the Participant's status is changed to Enrolled. See section 15.4 Status Transitions and Actions for more status transitions.

From the Tracking Inbox, add Participant data.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new record, follow these steps.

1. Hover over Tracking Inbox and Participant; then select New.

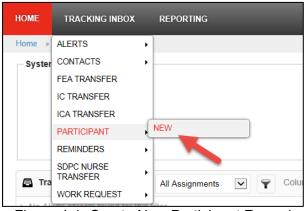


Figure 4-1: Create New Participant Record

**Note**: It is required that before a new Participant record is created, the existing Participant records are searched.





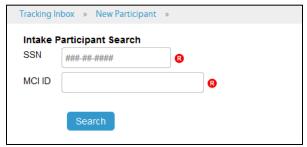


Figure 4-2 Search Existing Participant Records

Note: The SSN number must be 9 digits. The MCI ID number must be 10 digits.

2. Enter the Intake Participant Search criteria and click Search.



Figure 4-3 Participant Search Results

**Note 1**: If the Participant's record displayed in the results, click the View/Edit link to open and edit the Participant's existing record.

**Note 2**: Both the SSN and MCI ID numbers must be entered correctly. If one of the numbers entered is a match in the system, the Participant record can be viewed, but a new Participant record cannot be created to prevent duplication of Participant records.

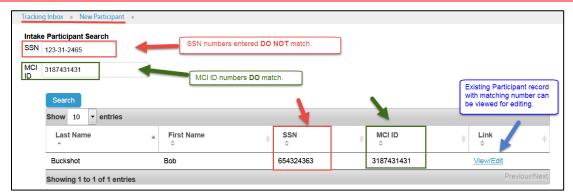


Figure 4-4 Mismatched Participant Identifying Numbers

3. To add a new Participant, click Create New Participant.

**Note:** If the Participant's record displayed in the results, click the View/Edit link to open and edit the Participant's existing record.





#### 4. Enter required data fields.

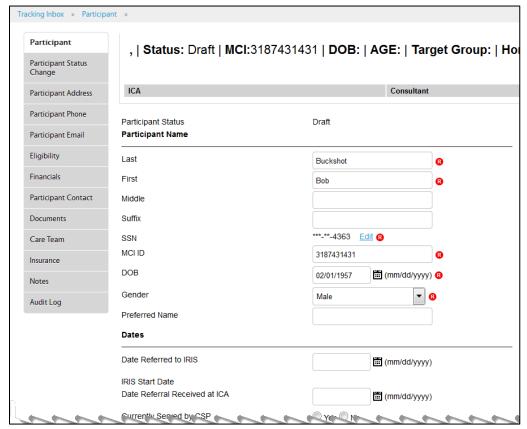


Figure 4-5: New Participant Record (Top)

- Note 1: The banner at the top of the screen will update with data once the record is saved.
- **Note 2**: The Date Referred to IRIS and Date Referral Received at ICA are required before a Participant's status can be changed to Referred.
- **Note 3**: The Date Referred to IRIS must be less than 365 days prior to current date and same or earlier than Date Referral Received at ICA. The dates cannot be before 01/01/1900.
- **Note 4**: The Date Referral Received at ICA must be less than 365 days prior to current date and same or later than Date Referred to IRIS.
- **Note 5**: The IRIS Start Date auto-populates with the same date for Effective Date added to the Participant Status record when the Participant status is changed to Enrolled.





Enter optional data fields as needed.

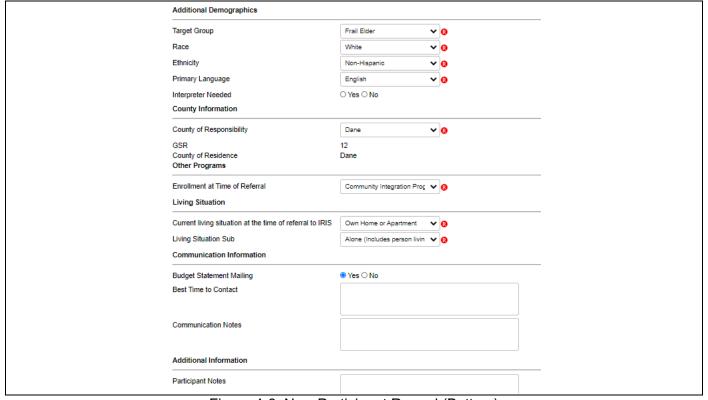


Figure 4-6: New Participant Record (Bottom)

Note 1: Living Situation Sub field values filter based on Current Living Situation selection.

**Note 2:** Budget Statement Mailing will default to 'Yes'. A Budget Statement will be created on the first Saturday of the month that is sent to the FEA and will be posted to the Participant Document Console.

Click Save. The record is saved, and sub-records (child-tracked objects) are now available to enter data. The banner at the top of the screen is updated.

Note: The status of the Participant record is Draft.





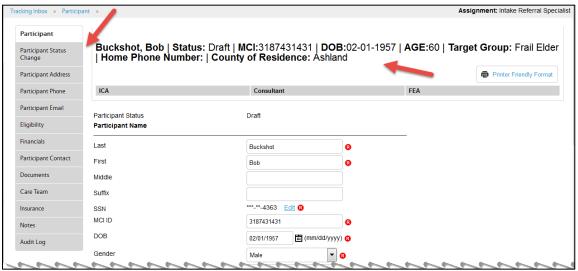


Figure 4-7: Participant Record and Sub-Record Tabs

The Participant records all display a banner at the top of each screen showing the most current data relevant to the Participant. The following are always included in the banner:

Table 4-1 Participant Banner Data

■ Participant's Name (Last, First)	■ Preferred Name	■ Status
Status Effective Date	■ MCI	■ DOB
■ Target Group	■ Preferred Phone Number	<ul><li>County of Responsibility</li></ul>
Primary Contact	■ ICA	<ul><li>Consultant</li></ul>
■ FEA	■ Create Work Request button	Find Work Requests link

**Note 1**: The banner is dynamic, and these data fields are updated as the data is added to the Participant's various other records.

Note 2: The Create Work Request button always displays.

Note 3: The following sections provide steps for creating the child tab records for the Participant.





# 4.1 Participant Status Change

As Participant records are added and updated, the Participant's status is tracked in the system. Each status transition triggers various events within the system, such as alerts, work requests and assignments.

For example: when SDPC Enrollment status changes to Disenroll it triggers the End IRIS SDPC Authorizations workflow effect. This ends any existing authorizations with the effective date of disenrollment.

Example 2: when IRIS Enrollment status changes to Disenroll it triggers the Participant Referral Effect workflow effect, and it also ends existing authorizations at the effective date of the Disenroll status change.

There are 8 statuses in the system for a Participant's record and each are limited in the direction of transition. See Table 4-2 for details.

Table 4-2 Status From and To Transitions

Status From	Status To
Draft	4. Referred
Referred	5. Enrolled
	<ol><li>Referral Withdrawn</li></ol>
	7. Deceased
Enrolled	8. Involuntary
	Disenrollment
	<ol><li>Voluntary Disenrollment</li></ol>
	10. Suspended
	11. Deceased
Referral Withdrawn	12. Draft
Involuntary Disenrollment	13. Draft
	14. Enrolled
Voluntary Disenrollment	15. Draft
Suspended	16. Enrolled
	17. Involuntary
	Disenrollment Voluntary
	Disenrollment
	18. Deceased
Deceased	19. Draft

**Note**: See section 15.4 Status Transitions and Actions for details on system actions when a status transitions.





From the Participant record, add Participant Status Change data.

To create a new Participant Status Change record, follow these steps.

1. Hover over Participant Status Change and select New Participant Status Change.

Note: This section will use the Draft to Referred as an example workflow.

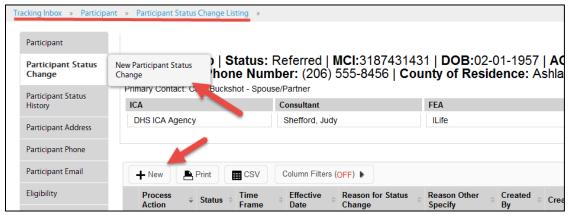


Figure 4-8 New Participant Status Change

#### Note:

- Status changes can be effective Scheduled (current or future), Immediate, and Backdate (prior to current date). See section 15.4 Status Transitions and Actions for more information
- If an IRIS Participant Status has transitioned to Deceased the Date of Death field will on the participant
  page will become read only and display the state of the transition of the status. Otherwise the Date of
  Death field will reflect a null on the participant record. Upon retracting a deceased transition, the DOD
  from participant's new DOD field will be cleared and sent to MMIS.





#### 2. Enter required data fields.

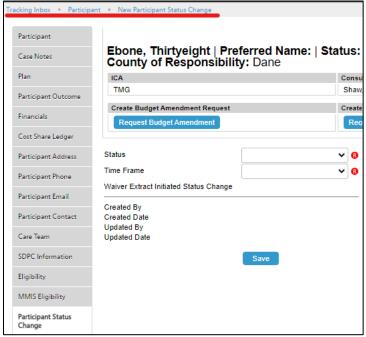


Figure 4-9 New Participant Status Change Record

**Note**: When 'Waiver Extract Initiated Status Change" is updated from MMIS data, WISITS will update this field to 'Yes' on a Saved Participant Status Change record.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.





- 3. Click Save.
- 4. Validations are in place to avoid erroneous status changes and Error Messages will display when the status change is not allowed. The error message will display additional steps required to make the status change allowed. See picture below as example.

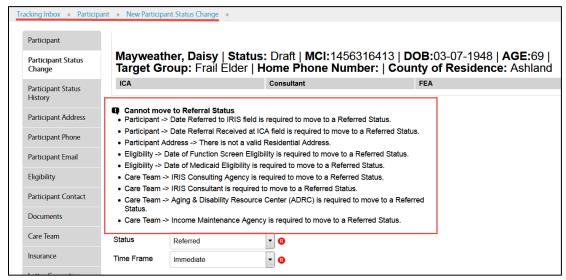


Figure 4-10 Status Change Error Messages

#### Notes:

- When error messages are displayed after clicking Save, more data is needed before the Participant's status can be changed. The system provides details as to which tab and data field are needed to change the status. See section 15.3 Referral and Enrollment Required Data and section 15.4 Status Transitions and Actions for details on transitioning Participant's Status.
- Example: if you attempted to do a SDPC Status Change from Enrolled to Suspended. Then
  attempted an IRIS Participant Status change it may fail and populate a Workflow Message such as
  "The most recent SDPC MMIS Enrollment request to iC failed. It must be fixed before you can
  perform this status change."
- 5. After resolving all errors, Click Save. The Participant Status Change Listing displays.

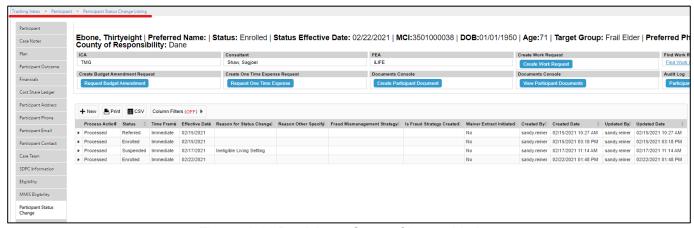


Figure 4-11 Participant Status Change Listing





**Note**: Participants with an IRIS Status of Deceased for greater than 30 days are unassigned. If a Participant with a Deceased IRIS Status is reassigned, they will again be unassigned at xx days after reassignment. This number of days is configurable by DHS.

#### 4.1.1 IRIS Status Retraction

On occasion when the business need arises, DHS Administrators can perform an IRIS Participant Status change Retraction. The Retraction will take the Participant back to the prior status, this includes updating the plan and other records that have occurred making it as though the last status change did not occur.

- 1. Warning popup messages are incorporated to the IRIS Retraction Process and advise when the user IRIS Retraction will not retract the SDPC status and they should manually make the update.
  - An Example of this might be when IRIS is being retracted from suspended to Enrolled. The SDPC status is suspended but was not suspended to the IRIS Suspension. In a situation like the one mentioned above the user will be informed. And that user would need to determine appropriate next steps for the SDPC status.
- 2. Other WISITS messages will occur including validation error messages.
  - For example, due to the fact that the SDPC status cannot be in the status it is in when the IRIS Status is retracted (some validations are already in place for these type of errors).
- 3. When doing an IRIS Retraction, a message will be displayed at the top of the page if the Participant status retraction will not perform any status changes to the SDPC (when SDPC information exists in WISITS already).
- 4. SDPC Statuses cannot be set to deceased any longer. This is handled by Participant Status Changes (and/or Participant Status Retractions).
- 5. If an IRIS Participant Status has transitioned to Deceased the Date of Death field will on the participant page will become read only and display the state of the transition of the status. Otherwise the Date of Death field will reflect a null on the participant record.
- 6. Upon retracting a deceased transition, the DOD from participant's new DOD field will be cleared and sent to MMIS.

# 4.2 Participant Address

The Participant Address sub-record of the Participant main record is used to track multiple addresses for a Participant.

From the Participant record, add Participant Address data.

Note 1: A Participant must have one Residential Address record added to update their status to Referred.

To create a new Participant Address record, follow these steps.





1. Hover over Participant Address and select New Participant Address.

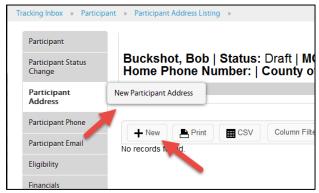


Figure 4-12 New Participant Address

2. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

Note 2: When some data field values are selected, conditional data fields may display as needed.

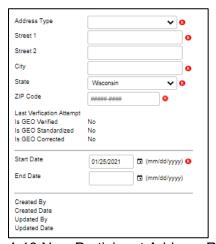


Figure 4-13 New Participant Address Record

3. Enter optional data fields as needed.

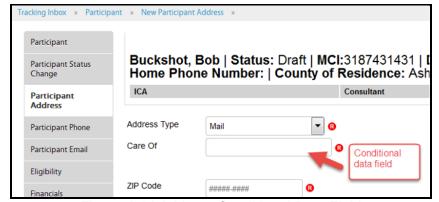


Figure 4-14 Address Conditional Data Field





4. When Address Type of value of Residence, the GEO Address verification fields will be displayed.



Figure 4-15 Address Conditional Data Field

**Note**: When a value is selected from a drop-down list, conditional fields for that value will be displayed by the system. In Figure 4-14, when Mail is selected, the Care Of data field displays only for that Address Type. In Figure 4-15, when Residence is selected, County of Residence displays.

5. Enter the Street address, City, State and Zip Code. The Verify Address button will display. Click the Verify Address button to verify the address.

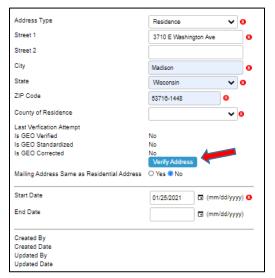


Figure 4-16 Populated Participant Address Fields





A confirmation message will be displayed the address has been verified or unverified. Click the OK button to close text box.

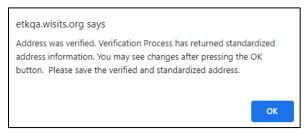


Figure 4-17 Address Verification Message

- 7. The system will update the address to USPS standard format if needed. It will also populate the County if left blank.
- 8. The following fields will be updated by the system:
  - a.) Last Verification Attempt Verification date
  - b.) Is GEO Verified Yes or No that is based on the "is verified" field returned from the query.
  - c.) Is GEO Standardized Yes or No. If verified from #b. and "is Standardized" = Y from field returned back from the query.
  - d.) Is GEO Corrected Yes or No. If verified from #b. and "is Corrected" = Yes from field returned back from the query.

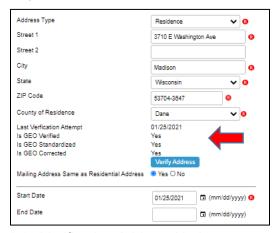


Figure 4-18 Verification Address Update

- 9. Mailing Address Same as Residential Address select Yes if they are the same. The system will create the Mailing Address record for the Participant.
- Start Date the system will default the date to the current date.
  - Note 1: An unverified address can be saved. The GEO indicators will be set to 'No.'
  - Note 2: The Save button will be displayed after the address has been verified.





11. Click Save. The Participant Address Listing displays.

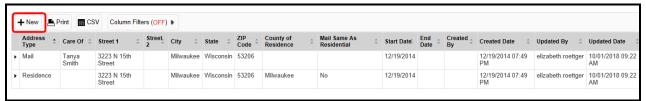


Figure 4-19 Participant Address Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

# 4.3 Participant Phone

The Participant Phone sub-record of the Participant main record is used to track multiple phone numbers for a Participant.

From the Participant record, add Participant Phone data.

**Note**: A Participant must have one Preferred Phone record added. If a new record is added after an existing Preferred Phone record and Preferred Phone is change to Yes, the old Preferred Phone record will be updated to show the Preferred Phone is No.

To create a new Participant Phone record, follow these steps.

1. Hover over Participant Phone and select New Participant Phone.

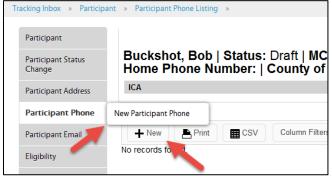


Figure 4-20 New Participant Phone

2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.







Figure 4-21 New Participant Phone Record

- 3. Enter optional data fields as needed.
- 4. Click Save. The Participant Phone Listing displays.



Figure 4-22 Participant Phone Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

# 4.4 Participant Email

The Participant Email sub-record of the Participant main record is used to track multiple emails for a Participant.

From the Participant record, add Participant Email data.

Note 1: A Participant must have one Primary Email address.

**Note 2**: A Participant must have one Preferred Email record added. If a new record is added after an existing Preferred Email record and Preferred Email is change to Yes, the old Preferred Email record will be updated to show the Preferred Email is No.

To create a new Participant Email record, follow these steps.





1. Hover over Participant Email and select New Participant Email.

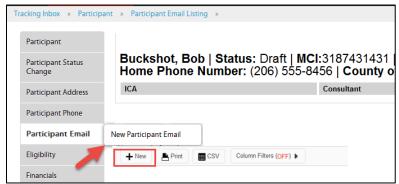


Figure 4-23 New Participant Email

2. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

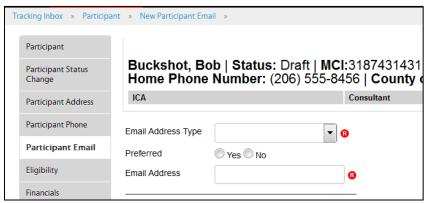


Figure 4-24 New Participant Email Record

- 3. Enter optional data fields as needed.
- 4. Click Save. The Participant Email Listing displays.

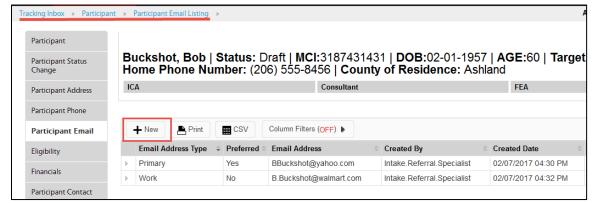


Figure 4-25 Participant Email Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





# 4.5 Eligibility

The Eligibility record for a Participant is a data single record. The Eligibility data is required to change the Participant's status to Enrolled.

From the Participant record, add Eligibility data.

To update the Eligibility record, follow these steps.

1. Click Eligibility.

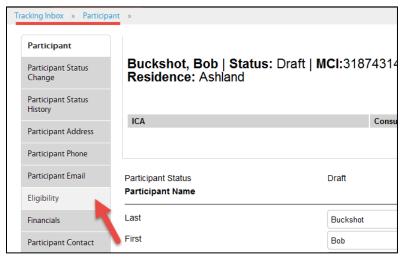


Figure 4-26 Eligibility Record

2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.

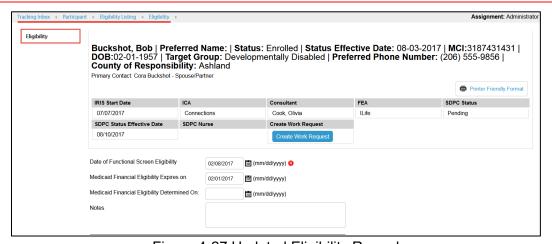


Figure 4-27 Updated Eligibility Record





**Note 1:** The Date of Functional Screen Eligibility is added by the Intake Referral Specialist Role, It is read only for other roles. It is future date only and it is required to update the Participant's status to Referred.

**Note 2:** Medicaid Financial Eligibility Determined may not be required, but if it is to update the status to Referred, this needs to be a date previous to the current date.

- Enter optional data fields as needed.
- 4. Click Save to add the Eligibility data.
- 5. Click on Participant in the breadcrumb trail to return to the main Participant record.

# 4.6 Employment Status

The Employment Status records are used to track the Participant's employment history.

From the Participant record, add Employment Status data.

To create a new Employment Status record, follow these steps.

1. Hover over Employment Status and select New Employment Status.



Figure 4-28 New Employment Status

2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: As of v19 additional values have been added to the Employment Status drop down. This field is required to be populated in order to save the page.





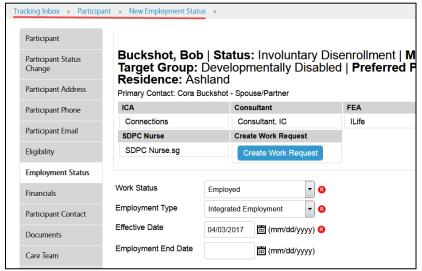


Figure 4-29 New Employment Status Record

- 3. Enter optional data fields as needed.
- 4. Click Save. The Employment Status Listing displays.

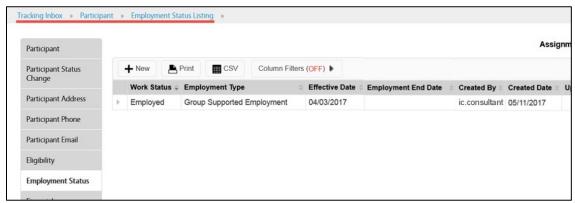


Figure 4-30 Employment Status Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

# 4.7 Financials

The Financials record for a Participant is a data single record. Data for financials will vary depending on the Waiver Group Type.

From the Participant record, add Financials data.

To update the Financials record, follow these steps.





#### 1. Select Financials.

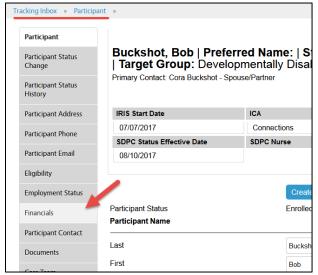


Figure 4-31 Financials

#### 2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.

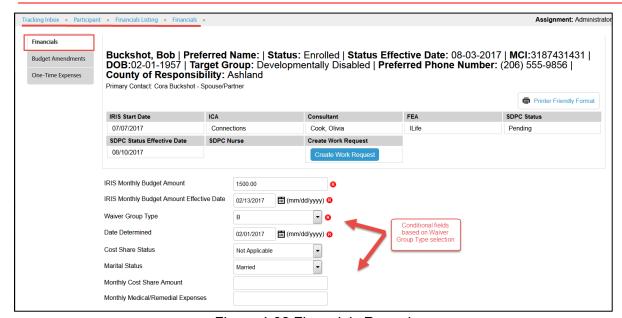


Figure 4-32 Financials Record

**Note 1**: Different data will be required depending on the Waiver Group Type selected for this and other records in the system. The system will indicate which fields are required for the type selected.

Note 2: A Work Request record can be created from this screen by clicking Create Work Request.





**Note 3**: Date Determined must be less than 365 days prior and cannot be a future date.

**Note 4**: Monthly Cost Share Amount and Monthly Medical/Remedial Expenses Effective Dates must be less than 365 days in both past and future.

**Note 6:** Monthly Cost Share Amount should not be more than Monthly IRIS Budget Amount and/or more than \$10,000 and not a negative number.

3. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.

4. Click Save to add the Financials data.

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

### 4.7.1 Budget Amendments (BA)

The Budget Amendments records are used to adjust a Participant's available budgeted amounts.

#### 4.7.1.1 Create New Budget Amendments Record

From the Participant > Financials record, add Budget Amendments data.

To create a new Budget Amendments record, follow these steps.

1. Click the Request Budget Amendment button.

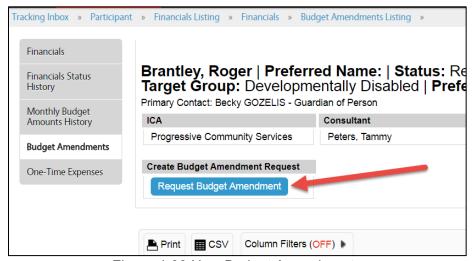


Figure 4-33 New Budget Amendments

2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.





**Note 3**: As of v19, additional values have been added to the Budget Amendment Request Reasons table and one or more are required to be selected in order to progress to the Approved status.

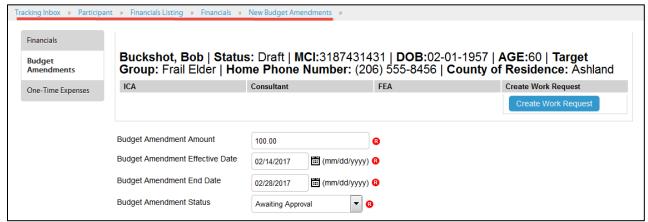


Figure 4-34 New Budget Amendments Record

Note: A Work Request record can be created from this screen by clicking Create Work Request.

3. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.

Click Save. The Budget Amendments Listing displays.

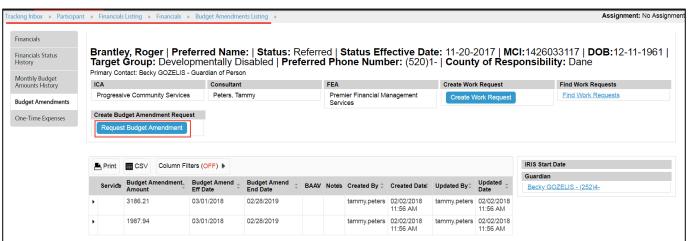


Figure 4-35 Budget Amendments Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





#### 4.7.1.2 Create New Budget Amendment Request

To Create a New Budget Amendments Request select the appropriate Participant.

From the Participant Banner select the Create New Budget Amendment Button.



Figure 4-36 Request Budget Amendment

- 1. The Budget Amendment Request Form will populate.
- Enter required data element fields.
   Note: Do not enter the \$ symbol, it will create a validation error message.
- 3. Enter optional data fields as needed.
- 4. Click Save

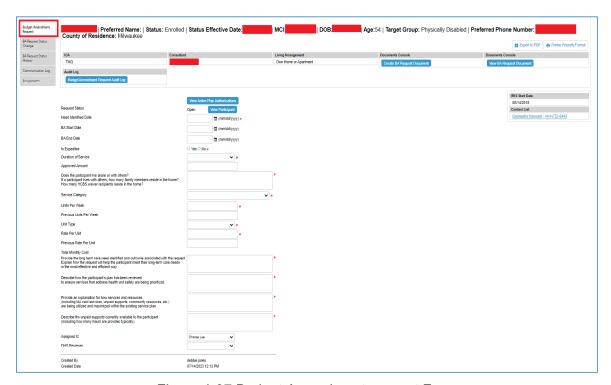


Figure 4-37 Budget Amendment request Form





**Note:** When in OPEN status, although all required fields are marked with a require image on the page, it can be saved without entering all the required fields. These required fields will be validated when user attempts to transition from open to the next transition (pending). If not in open status, all required fields will have to be entered to save it. This is precautionary in case a field is blanked out as to get to any status from open, these fields will have to be entered.

The start date & end date and approved amount for a BA Request is validated when the transition is to Approved. They are required.

As stated in the notes, when Validation errors appear, the form will not save until all updates are made and the validation errors are all addressed. Then the form must be resaved. See some validation error examples in the figure below.

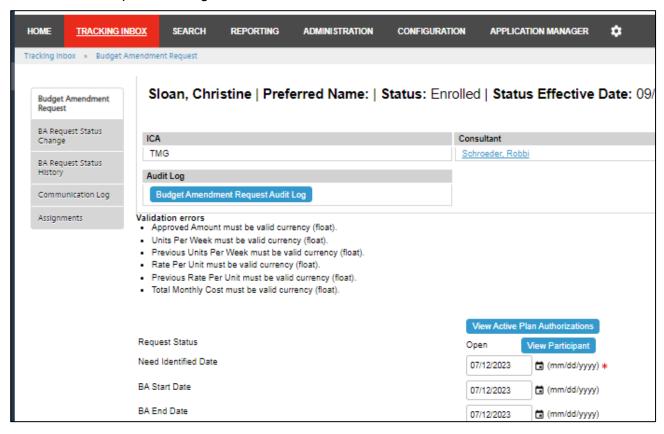


Figure 4-38: Validation Errors

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





## 4.7.1.3 BA Request Authorizations

To view Active and Pending Authorizations click on the View Active Plan Authorizations Button at the top of the request form. This will only show if the respective Plan exists (there should always be an active plan).

View Active Plan Authorizations

Figure 4-39: View Active Plan Authorizations Button

This will ONLY show if the respective Plan exists (there should always be an active plan).

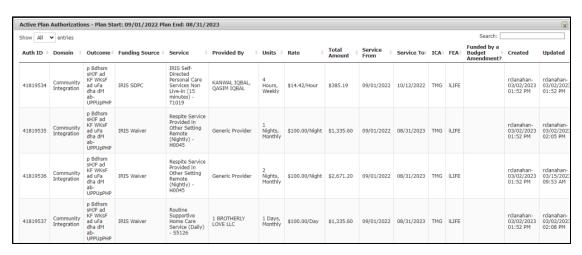


Figure 4-40 Active Plan Authorizations

On the Authorizations Tab Banner, there is a field that displays the total amount of Budget Amendment Authorizations.

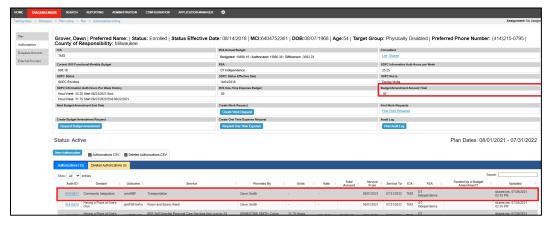


Figure 4-41 Banner BA Request Authorizations Amount Total





## 4.7.1.4 Create or View Budget Amendment Documents

In the banner of the Budget Amendment Request form, select the Create BA Request Document.

To view BA Request Documents from the Document Console, select View BA Request Document.



Figure 4-42 Create and View BA Request Document Buttons in the Banner.

## 4.7.1.5 Budget Amendment Request Audit Log

Select the Budget Amendment Request Audit Log button in the banner on the Budget Amendment Request form to see the log. Select close to close the Audit Log.

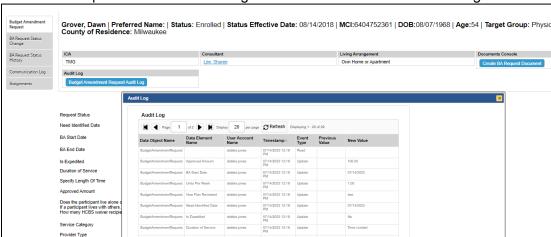


Figure 4-43 Budget Amendment Request Audit Log





## 4.7.1.6 Budget Amendment Request Work Queues

The Budget Amendment Request Enhanced inbox provides a view of the following:

- Participant
- Request Status
- Need Identified Date
- Is Expedited
- Reason for Expedited
- Approved Amount
- Funding Source
- Service Category
- Provider Type Specify Provider

- Provided By
- Service Cost
- Assigned IC
- DHS Reviewer
- Created By
- Created Date
- Updated By
- Updated Date

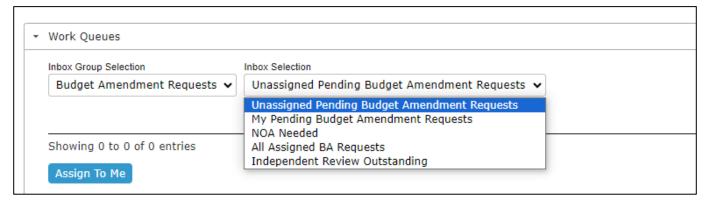


Figure 4-44 Budget Amendment Request Inbox Selections

These work Queues work the same for both BA and OTE requests. There are 7 work queues for each, BA & OTE Requests.

#### 5. Unassigned Pending Budget Amendment Requests.

- a.) Unassigned Pending Budget Amendment Requests are visible only for DHS Admins and Administrators and show all requests in Pending status that have not been specifically assigned (or self-assigned) to a DHS Reviewer.
- b.) The DHS Admin and Administrator roles are able to select requests via a checkbox and click a button to assign it to themselves. The request will vanish from the prior queue when an assignment takes place. Note: There is no link directly to the request from this queue.





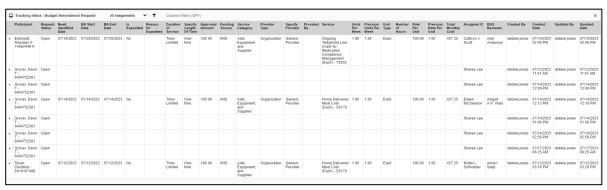


Figure 4-45: Budget Amendment Tracking Inbox

### 6. My Pending Budget Amendment Requests

a.) DHS Admins and Administrators can view a list of request that have been specifically assigned from the previous queue of the DHS Admin logged in.

### 7. Consultant Assigned Requests

a.) This queue is for ICs only. The queued items reflect the following statuses: Open, Returned to ICA, Approved, Denied request have and ETK Assignment of the IC, this assignment occurred when the request was initially created.

### 8. BA Requests Assigned to ICA Staff

- a.) In this inbox, requests assigned to the Consultant Supervisor & ICA Quality Management roles only
- b.) All Requests are in the status, Open, Return to ICA, Approved, or Denied.

#### 9. NOA Needed (DHS Administrator role and Administrator Role only)

- a.) This inbox shows a list of Denied Status for more than xx days.
- b.) This number of days is stored in the respective configuration file for both BA and OTE requests.
  - Name = Inbox Work Queue Number of days before NOA on Denied
  - Note: The request status history is used referencing the most recent (one with null end date). To test this the start date of this denied history record will have to be changed or change the value in the configuration to 0 or (1 and wait a day).

#### 10. All Assigned BA Requests (DHS Admin role ONLY)

- a.) This inbox shows all requests that are in the Pending status if the request has been "self-assigned", thus having a DHS Reviewer on the request's UI.
- b.) As stated above, this shows all request self-assigned and has a column to see what DHS Reviewer has been assigned to the request.

#### 11. Independent Review Outstanding (DHS Admin role ONLY)

- a.) This inbox shows requests with status of:
  - Independent Review Request





- Independent Review Issue
- By default these requests would have had to be assigned a specific DHS reviewer to get to this status.
- There is also a column in this queue to view the DHS Reviewer assigned.

## 4.7.1.7 Budget Amendment Request Alerts

There is an alert generation workflow effect, to alert the assigned ICs of updates to the Budget Amendments.

An example of a generated Budget Amendment Request Alert can be reviewed in the figure below. It includes the Participant's Name, MCI, Type, Priority, Description, and Instructions.

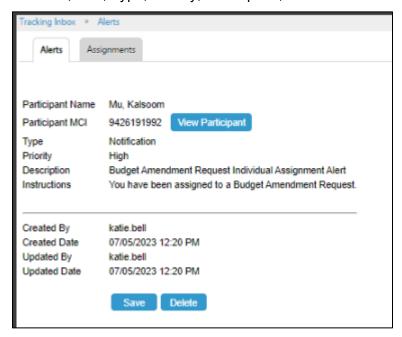


Figure 4-46 Budget Amendment Request Alert





## 4.7.1.8 Budget Amendment Request Status Change

To update the BA Request Status, on the Budget Amendment Request form select the BA Request Status change tab.

Select new BA Request Status Change.

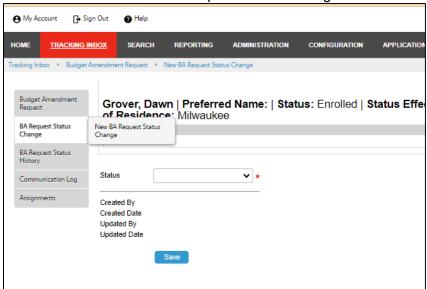


Figure 4-47 Budget Amendment Request Status Change

- 2. Choose the appropriate Status.
- 3. Select Save.

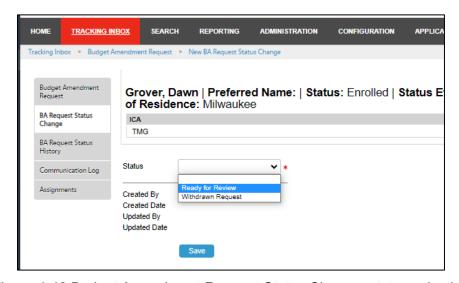


Figure 4-48 Budget Amendment Request Status Change, status selection





4. Address any validation error messages that may arise. See examples in the figure below.

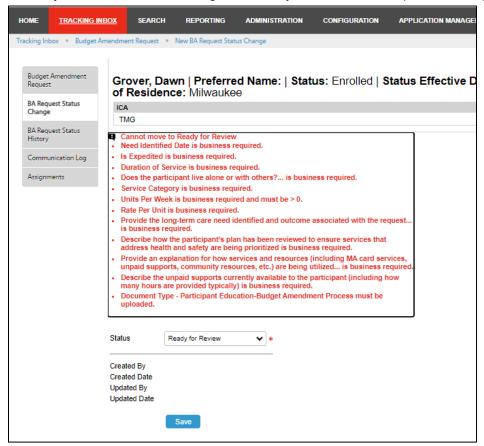


Figure 4-49 Budget Amendment Request Status Change Validation Message Examples





## 4.7.1.9 Budget Amendment Request Status Change History

To view the Status Change History of a Budget Amendment Request, select the BA Request Status History on the left navigation.

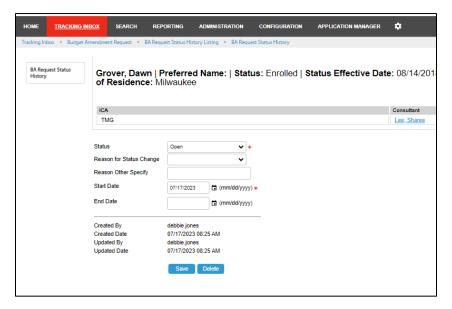


Figure 4-50 BA Request Status History Change Form

To update the Status Change History:

- 1. Select the Appropriate Status:
  - a.) Open
  - b.) Ready for Review
  - c.) Returned to ICA
  - d.) Withdrawn Request
  - e.) Request Approved
  - f.) Request Denied
  - g.) Closed
  - h.) Ready for Re-Review
  - i.) Independent Review Requested
  - i.) Overturned
  - k.) Upheld
  - I.) Remanded





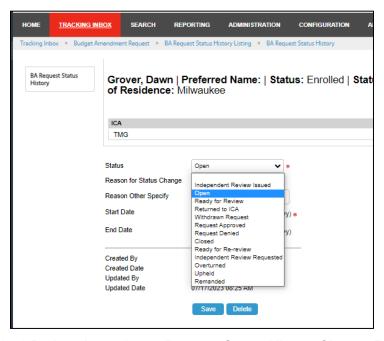


Figure 4-51 Budget Amendment Request Status History Change Reasons

2. Select the "Reason for Status Change" from the drop-down listing.

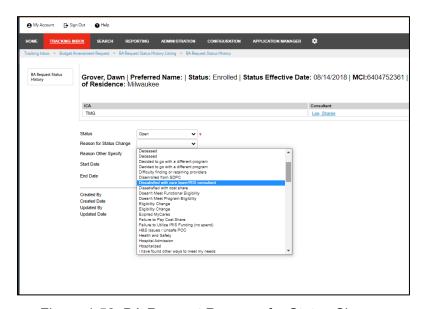


Figure 4-52 BA Request Reasons for Status Change

- 3. Add the "Reason Other Specify" Text (this is optional).
- 4. Enter the Start Date
- 5. Enter the End Date (this is optional).
- 6. Click Save to save the form.





## 4.7.1.10 Budget Amendment Request Communication Log

Access the Budget Amendment Request's Communication Log Tab on the left navigation bar. Here you can add a text log entry. Once complete save the form.

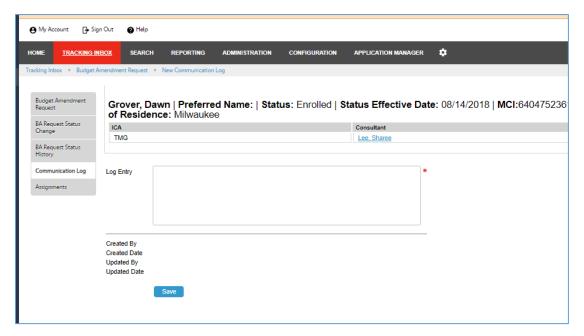


Figure 4-53 Budget Amendment Request Communication Log

All new Communication Log entries will be displayed on the Communication Log's listing view.



Figure 4-54 Budget Amendment Communication Log Listing View

# 4.7.2 One-Time Expenses (OTE)

The One-Time Expenses records are used to adjust a Participant's expenses that impact their budgeted financial amounts.

From the Participant > Financials record, add One-Time Expenses data.

To create a new One-Time Expenses record, follow these steps.





1. Hover over One-Time Expenses and select New One-Time Expenses.

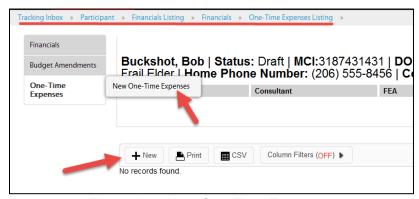


Figure 4-55 New One-Time Expenses

2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.

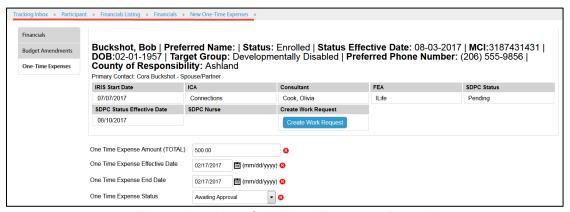


Figure 4-56 New One-Time Expenses Record

3. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.





Click Save. The One-Time Expenses Listing displays.

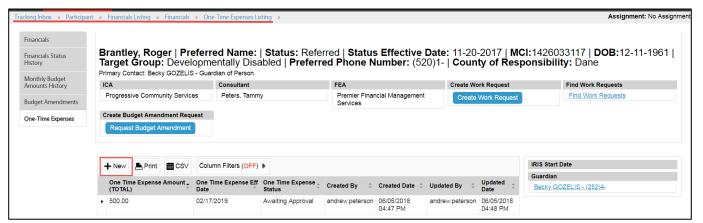


Figure 4-57 One-Time Expenses Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

## 4.7.2.1 Request New One Time Expense

To Create a New One Time Expense Request select the appropriate Participant.

From the Participant Banner select the Create New One Time Expense Button.

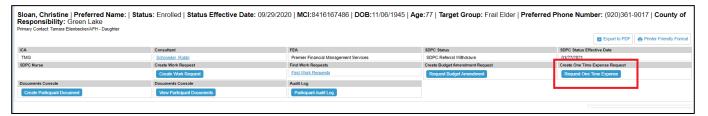


Figure 4-58 Request One Time Expense Button

- 1. The One Time Expense Request Form will populate.
- 2. Enter required data element fields.
- 3. Enter optional data fields as needed.
- 4. Click Save

Note: Do not enter the \$ symbol, it will create a validation error message.





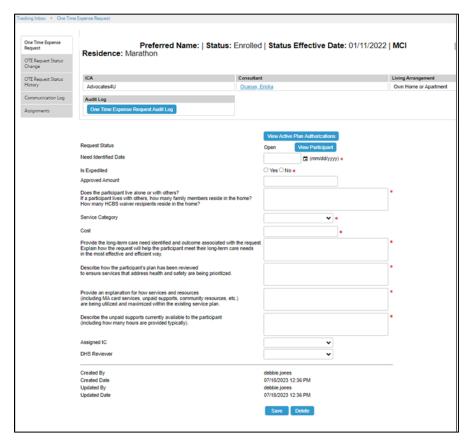


Figure 4-59 One Time Expense Request From

**Note:** When in OPEN status, although all required fields are marked with a require image on the page, it can be saved without entering all the required fields. These required fields will be validated when user attempts to transition from open to the next transition (pending). If not in open status, all required fields will have to be entered to save it. This is precautionary in case a field is blanked out as to get to any status from open, these fields will have to be entered.

The start date & end date and approved amount for a BA Request is validated when the transition is to Approved. They are required.

For an OTE Request the Approved about will be required.





## 4.7.2.2 Create New One Time Expense Document

In the banner of the One Time Expense Request form, select the Create One Time Expense Request Document.

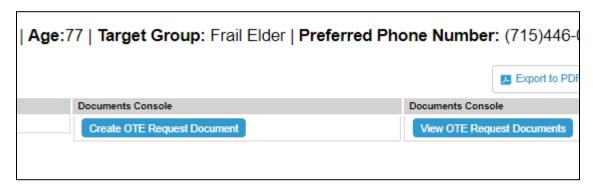


Figure 4-60 Create One Time Expense Request Document Button

To view OTE Request Documents from the Document Console, select View OTE Request Document.

## 4.7.2.3 OTE Request Authorizations

To view Active and Pending Authorizations click on the View Active Plan Authorizations Button at the top of the request form. This will only show if the respective Plan exists (there should always be an active plan).

View Active Plan Authorizations

Figure 4-61: View Active Plan Authorizations Button

As displayed in the figure below, the Authorization Listing presents up as a popup.

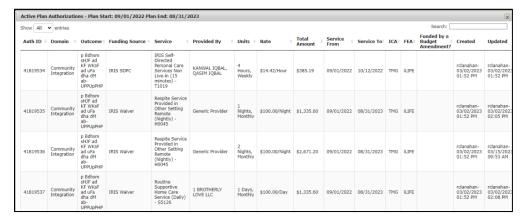


Figure 4-62 Active Plan Authorizations





## 4.7.2.4 One Time Expense Work Queues

The One Time Expense Enhanced inbox provides a view of the following:

- Participant
- Request Status
- Need Identified Date
- Is Expedited
- Reason for Expedited
- Approved Amount
- Funding Source
- Service Category
- Provider Type Specify Provider

- Provided By
- Service Cost
- Assigned IC
- DHS Reviewer
- Created By
- Created Date
- Updated By
- Updated Date

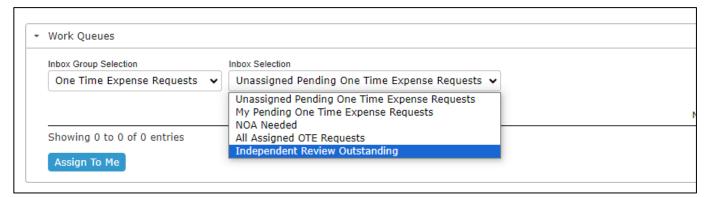


Figure 4-63 One Time Expense Inbox Selections

These work Queues work the same for both BA and OTE requests. There are 7 work queues for each, BA & OTE Requests.

### 1. Unassigned Pending One Time Expense Requests.

- a.) Unassigned Pending **One Time Expense** Requests are visible only for DHS Admins and Administrators and show all requests in Pending status that have not been specifically assigned (or self-assigned) to a DHS Reviewer.
- b.) The DHS Admin and Administrator roles are able to select requests via a checkbox and click a button to assign it to themselves. The request will vanish from the prior queue when an assignment takes place. Note: There is no link directly to the request from this queue.







Figure 4-64 One Time Expense Work Queues

### 2. My Pending One Time Expense Requests

a.) DHS Admins and Administrators can view a list of request that have been specifically assigned from the previous queue of the DHS Admin logged in.

### 3. Consultant Assigned Requests

a.) This queue is for ICs only. The queued items reflect the following statuses: Open, Returned to ICA, Approved, Denied request have and ETK Assignment of the IC, this assignment occurred when the request was initially created.

### 4. One Time Expense Requests Assigned to ICA Staff

- a.) In this inbox, requests assigned to the Consultant Supervisor & ICA Quality Management roles only
- b.) All Requests are in the status, Open, Return to ICA, Approved, or Denied.

### 5. NOA Needed (DHS Administrator role and Administrator Role only)

- a.) This inbox shows a list of Denied Status for more than xx days.
- b.) This number of days is stored in the respective configuration file for both BA and OTE requests.
  - Name = Inbox Work Queue Number of days before NOA on Denied
  - **Note:** The request status history is used referencing the most recent (one with null end date). To test this the start date of this denied history record will have to be changed or change the value in the configuration to 0 or (1 and wait a day).

#### 6. All Assigned One Time Expense Requests(DHS Admin role ONLY)

- a.) This inbox shows all requests that are in the Pending status if the request has been "self-assigned", thus having a DHS Reviewer on the request's UI.
- b.) As stated above, this shows all request self-assigned and has a column to see what DHS Reviewer has been assigned to the request.

#### 7. Independent Review Outstanding (DHS Admin role ONLY)

- a.) This inbox shows requests with status of:
  - Independent Review Request
  - Independent Review Issue





- By default these requests would have had to be assigned a specific DHS reviewer to get to this status.
- There is also a column in this queue to view the DHS Reviewer assigned.

## 4.7.2.5 One Time Expense Alerts

There is an alert generation workflow effect, which can be used to alert the assigned ICs of updates to the One Time Expense Requests. A typical One Time Expense Request alert includes the Participant's Name, MCI, Type, Priority, Description, and Instructions.

## 4.7.2.6 OTE Request Status Change

To update the OTE Request Status, on the One Time Expense Request form select the OTE Request Status change tab.

1. Select new OTE Request Status Change.

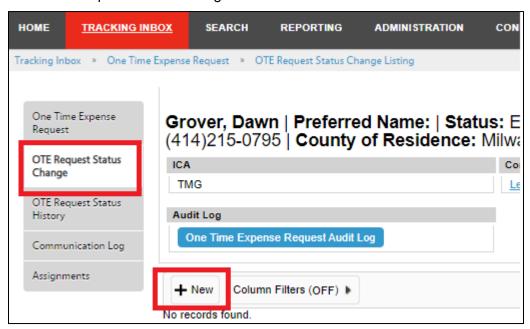


Figure 4-65: New OTE Request Status Change Button

2. Choose the appropriate Status.





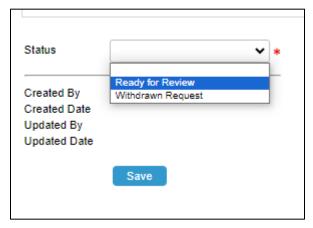


Figure 4-66: New OTE Request Status Options

- 3. Select Save.
- 4. Address any validation error messages that may arise.
- 5. The new Status is now available in the Status Change View Listing.

## 4.7.2.7 OTE Request Status Change History

To view the Status Change History of a One Time Expense Request, select the OTE Request Status History on the left navigation.

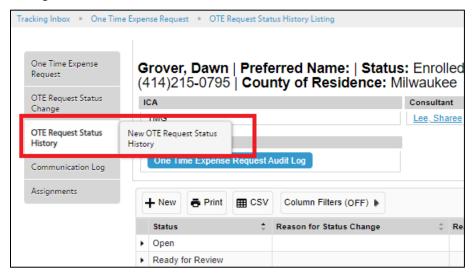


Figure 4-67: OTE Request Status History

To update the Status Change History:

- 1. Select the Appropriate Status:
  - a.) Open
  - b.) Ready for Review
  - c.) Returned to ICA





- d.) Withdrawn Request
- e.) Request Approved
- f.) Request Denied
- g.) Closed
- h.) Ready for Re-Review
- i.) Independent Review Requested
- j.) Overturned
- k.) Upheld
- I.) Remanded
- 2. Select the "Reason for Status Change" from the drop-down listing.

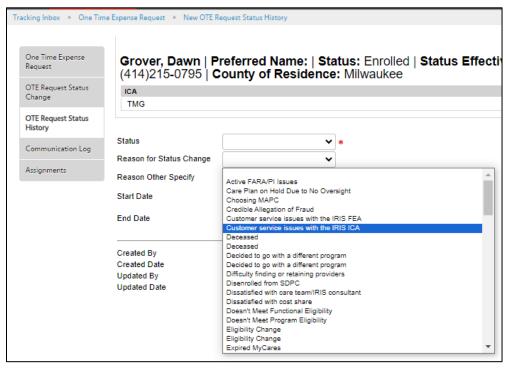


Figure 4-68: OTE Request Status History Change Reasons

- 3. Add the "Reason Other Specify" Text (this is optional).
- 4. Add the Start Date. This is a required field.
- 5. Add the End Date. This is an optional field.
- 6. Click Save to save the form.





## 4.7.2.8 OTE Communication Log

Access the One Time Expense Request's Communication Log Tab on the left navigation bar. Here you can add a text log entry. Once complete save the form.

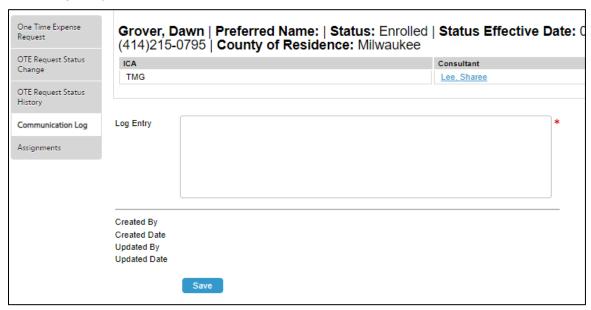


Figure 4-69 OTE Communication Log Form

All new Communication Log entries will be displayed on the Communication Log's listing view.

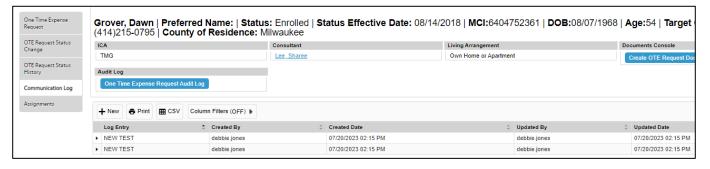


Figure 4-70 OTE Communication Log Listing View

# 4.8 Participant Contact

A Participant can have many Contact records added to their main Participant record. When a contact is added to a Participant's record, the user will be required to indicate the relationship between the Participant and the Contact. If a Contact is related to more than on Participant, a separate Contact record will need to be created for each of the Participants for that Contact.

From the Participant record, add Participant Contact data.





To create a new Participant Contact record, follow these steps.

1. Hover over Participant Contact and select New Participant Contact.

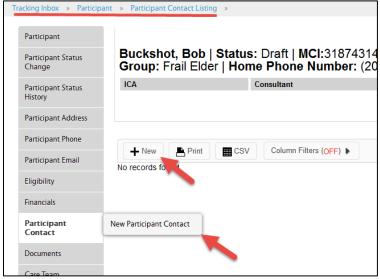


Figure 4-71 New Participant Contact

2. Enter required data fields.

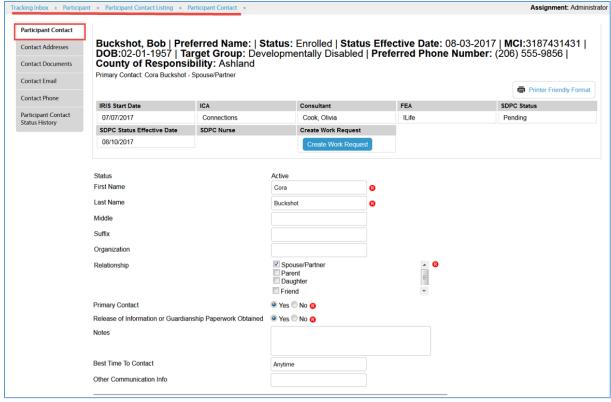


Figure 4-72 Create New Contact





- 3. Enter optional data fields.
- Click Save. The record is saved, and sub-records (child-tracked objects) are now available to enter data.
  - **Note 1**: The new contact record's status is active. While active, the Deactivate Contact button will display and is used to indicate when a contact is no longer an active part of the Participant's record. Inactive contact records are retained for historical purposes.
  - Note 2: If the contact is a primary contact, the participant banner will be updated.
- 5. Select the Contact record from the results and click Select.
- 6. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

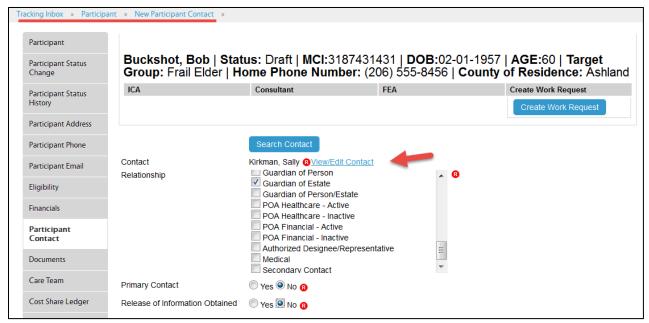


Figure 4-73 New Participant Contact Record

**Note 1**: If the Primary Contact relationship is Guardian of... and this is the first Contact record, it will automatically become the Participant's primary Contact until the user creates a user-defined Primary Contact record for the Participant.

**Note 2**: The status of non-primary contact records will remain pending until approved. The Primary Contact record added by the user will automatically have an active status.





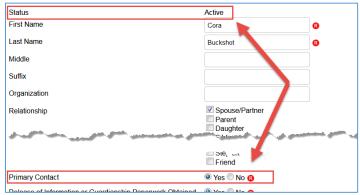


Figure 4-74 Primary Contact Default Active Status

- Click Save. The Participant Contact Status History displays. See next section for details to update the Contact's status.
- 8. Click Participant Contact Listing in the breadcrumb trail to see all contacts for a Participant.

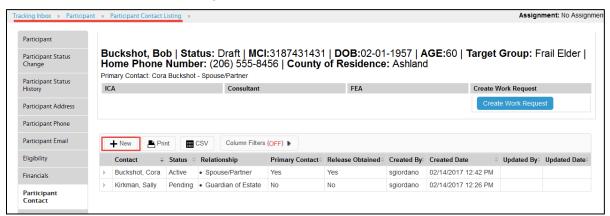


Figure 4-75 Participant Contact Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

### 4.8.1 Contact Addresses

Contacts within the system can have multiple address records. Address record types will be either for a residence or a mailing address.

From the Participant Contact record, add Contact Address data.

To create a new Participant Contact Address record, follow these steps.





1. Hover over the Contact Addresses tab, then click on New Contact Address tab that appears.



Figure 4-76 New Contact Address

2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

Note 2: When the zip code is entered, the system will auto-fill the city name.

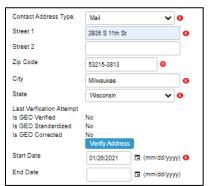


Figure 4-77 New Contact Address Record

- 3. Enter optional data fields as needed.
- 4. Click Verify Address button. This message indicates address has been verified or unverified.

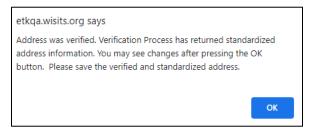


Figure 4-78 Address Verification Message

5. Click OK to close the message box. The system may update the address to the USPS standard format.





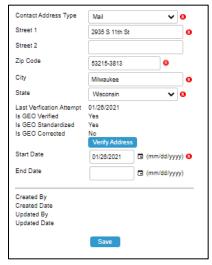


Figure 4-79 Updated Address After Verification

6. The system populates the Start Date to the current date but can be updated, if needed.

Note 1: An unverified address can be saved. The GEO indicators will be set to 'No.'

Note 2: The Save button will be displayed after the address is verified.

7. Click Save. The Contact Address Listing displays.

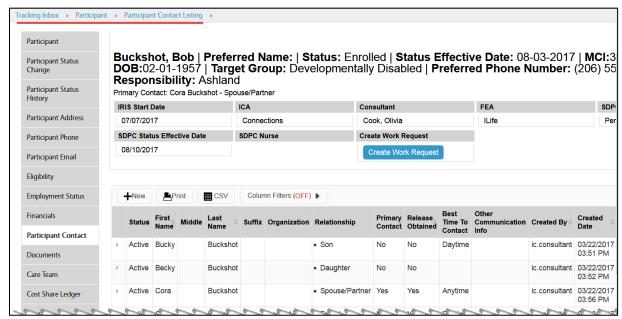


Figure 4-80 Contact Address Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





## 4.8.2 Participant Documents

Participants within the system can have multiple documents uploaded and linked to their Document Console from the Participant BTO.

To create a Participant document, follow these steps.

1. Choose Create Participant Document.

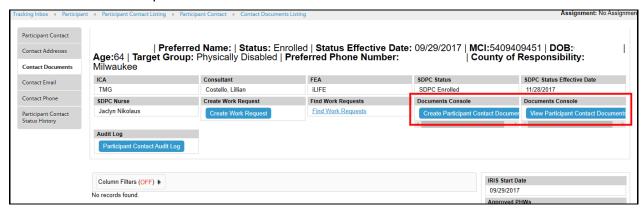


Figure 4-81 Create or View Contact Documents Record

2. On the Documents Page under the first field (File Name DM), you see the options to click on Browse, Upload Via Scan, Scan and Preview. See figure below and option details below. Select the appropriate method to add your document.

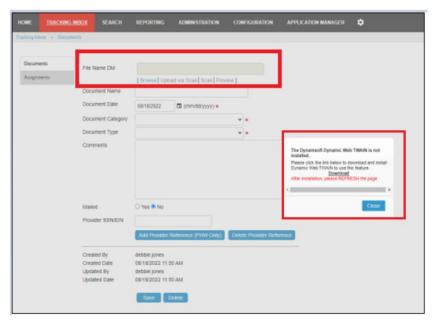


Figure 4-82: Documents Page





**Note**: If you do not have a Dynamsoft Dynamic Web TWAIN driver installed on your device you will be prompted to download and install that software. See the pop-up prompt in the figure above. Click download and the Dynamsoft Service Setup Wizard will appear. Follow the prompts, click next to start the set up wizard and next to complete. Once the wizard is finished select close. Once the Dynamsoft Dynamic Web TWAIN drive is installed successfully refresh the page. The pop-up message will cease to display, and the Scan option links will now turn blue.

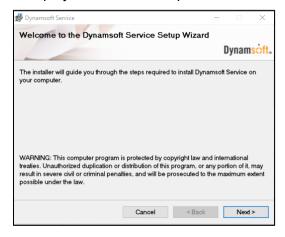


Figure 4-83: Dynamsoft Service Setup Wizard (Dynamic Web TWAIN Driver)

**Note 2**: If your device is not TWAIN compatible you will not be able to upload scanned documents or directly scan documents into WISITS. The options of Scan and Upload Via Scan will not change in color from grey to light blue signifying they are not available to the user (indicating a device that is not compatible with the TWAIN driver). A hover over pop up message will also populate advising there is no TWAIN Compatible device connected.

a.) SCAN: Select the Scan option. pop-up prompt will be present so you can select the Source of your document. Select your TWAIN Device, that device's will populate its scan interface. See example below.

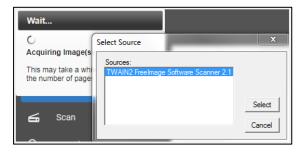


Figure 4-84: Select your Scanner.

A Scan Panel (interface) will populate from your scanning device, select Scan.





 After you have scanned the document, a preview of the scanned document appears. The Preview option is available to edit scanned and uploaded files before saving. You can use the Image Editor, Rotate Left, and Rotate Right links to edit the images prior to saving. The navigation links on the top right of the image allow you to navigate through all the images that have been scanned.

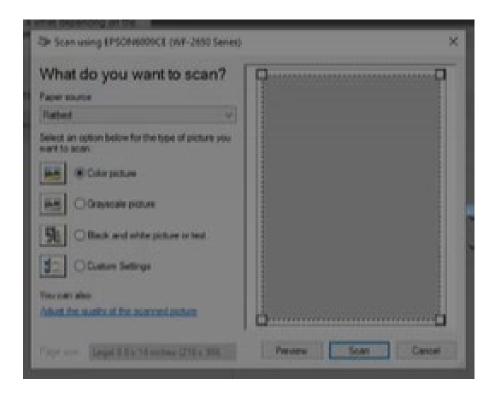


Figure 4-85: Example Scanner Interface

- b.) **Upload Via Scan**: To upload a document that is already scanned into and saved on your device (outside of the WISITS application) select the "Upload via Scan" link.
  - Your available directories will appear.
  - Locate the scanned in document and select it.
  - If you select a file that is not a scanned file WISITS will create a pop-up error message.
  - The Image Editor page will populate and display for all the scanned images.





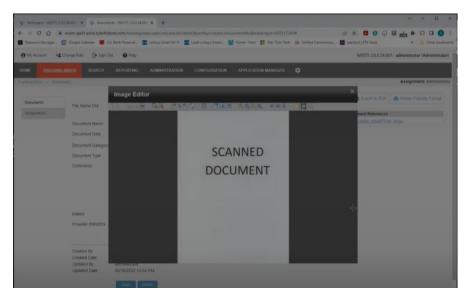


Figure 4-86: Direct Scan Image Editor

- Crop the image to include the entire document detail that should be save to the Participant Record.
- A save button will populate.
- Select the Save icon to save the cropped image.
- Use the X at the top of the Image Editor to exit out of the Image Editor.
- Tab out of the file name and WISIT will upload the Scanned document.



Figure 4-87: File Name DM Enabled Links.

Note: if you receive Error-1010; Data parameter out of supported range when uploading a document, close it out and proceed. This pop up should not hinder the upload.





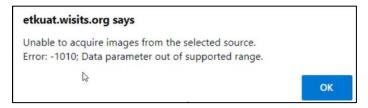


Figure 4-88 Bypass Error- 1010

When viewing the Document Management Enabled (DM-enabled) file types (see section 3.15.1 for more details regarding these options) and data elements in a data form, you will see icons for downloading and replacing the file along with the following menu options:

- Properties
- Lock
- Remove

- Update/Edit
- Versions
- Rename
- c.) **Browse**: To upload a document not scanned in to WISITS or locally on your desktop, select the browse option. Your available directories will appear. This will allow you to locate the file, select it and upload it.



Figure 4-89: Select Document Addition (Browse, Upload Via Scan, or Scan)

Once the document is uploaded and saved, 5 links will appear. Update, Edit, Rename, Versions, and Lock.

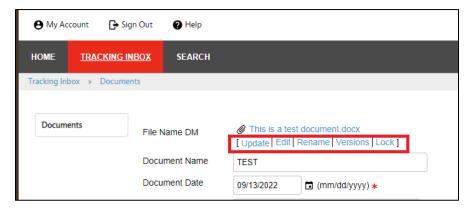


Figure 4-90: Update, Edit, Rename, Versions, and Lock.





Note: The Category value selected filters the values in the Type drop-down data field.

Mailed: Select the appropriate radio button (yes or no) to allow tracking of written communication. With the upgrade to TAP V23.2.4, notice that radio buttons now have the field name repeated and they appear within in an outlined perimeter.

3. Enter optional data fields as needed.



Figure 4-91: Uploading Participant Document

- 4. Add Document name.
- 5. Update Document date.
- 6. Select document Category Type and Document Type.
- 7. Add relevant comments.
- 8. Mailed Yes or No radio buttons.
- 9. Add Provider SSN/EIN.
- 10. Select Add Provider Reference (PWH only) or Delete Provider Reference as appropriate.
- 11. The document is saved and is now able to be viewed when the View Participant Documents button is selected.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.





# 4.8.3 View Participant Documents

To view a Participant Document to the Participant Record, click on Plan. In the Banner select the blue link labeled "View Participant Document"

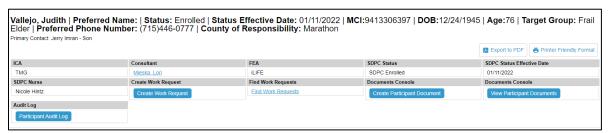


Figure 4-92: View Participant Document

The Participant Document Console will populate. Select the document to review and click on the link. A PDF version of the document will appear for review.

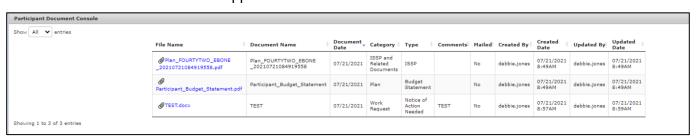


Figure 4-93: The Participant Document Console

**Note**: When the file is uploaded, the system will auto-fill the Document Name and Document Date data fields. The Document Date data field can be edited.

Note: Click Home to return to the dashboard.

# 4.8.4 Document Management

When viewing the Document Management Enabled (DM-enabled) file type data element in a data form, you will see icons for downloading and replacing the file along with the following menu options:

- Properties
- Lock
- Remove





- Update
- Versions
- Rename

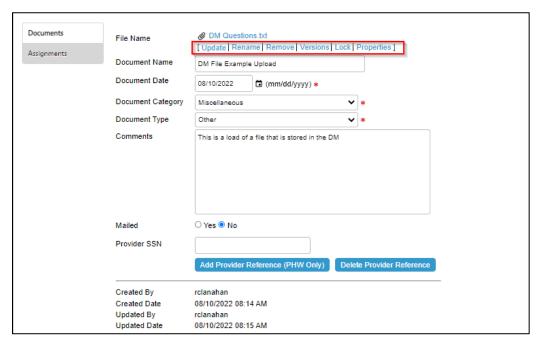


Figure 4-94 Document Management Enabled Document Links

- 1. Properties: This link will allow you to review Metadata associated with your upload. This allows you to view the file's properties such as name, size, creator, created date, modified date, type, and features. For example: Metadata Values/Features configured on the Participant's Document Console are as follows:
  - Contribute Factors
  - Date Closed
  - Date of Death
  - Date of initial Notification
  - Incident Category
  - Incident Date
  - Incident Reported Date
  - Incident Type
  - Person Completing First Name
  - Person Completing Last Name
  - Person Completing Phone
  - Person Completing Title
  - Person Reporting
  - Phone
  - Type Of Report

Note these values are configurable by DHS Administrators and may be updated for DHS business purposes.

WISITS USER GUIDE 98







Figure 4-95: DM File Properties

#### 2. Lock:

- Represents a Document Management lock, which differs from a document being locked for editing using the edit function. Web Distributed Authoring and Versioning (WebDAV)
- II. After a file is locked by a user, it cannot be updated by other users, allowing a single user or document owner to restrict changes. Only a system administrator, or the user who has locked the file, can unlock it prior to any updates. File locking is restricted to users with write access to the file. To unlock the file simply click on the blue link that says "Unlock."
- III. When you close the document, it will unlock and be available for other users to edit. The lock will also expire after a set period (default is 60 minutes unless otherwise configured otherwise for your application).

#### 3. Remove (and replace):

- I. From the Home screen or a tracking inbox, open the record to which the scanned file is attached.
- II. You will see the form associated with the record, including the file information for your scanned file. From here, you can replace or remove the scanned file by clicking on either the Replace or Remove links.
- III. To remove the file, click Remove.
- IV. If you press the Replace button, you are presented with the option to browse for or scan a new file to replace the one that was previously saved. Or you can select Revert to keep the same file that was saved with the record.
- V. Follow the instructions in Adding a Scanned Document to a Record to add a new scanned document.
- VI. Press the Save button when you have finished replacing the scan file.
- 4. Rename
- You can change the document's name. Click Save for your changes to take effect.

#### 5. Update

- When you update a document, a new version is created with a new version number and that version becomes the current version.
  - If a document is currently being edited by another user, some options will not appear.

WISITS USER GUIDE 99





- To edit a DM document, navigate to the Participant Console containing the DM document. Locate the DM document element and click on the attachment icon appearing to the left of the file name to expand. Click Edit.
- 6. Version
- I. To view previous versions, click Versions. The Document Versions window appears.
- II. If a document has multiple versions and one of the previous versions is restored, the following occurs:
  - A copy of the document is created.
  - The copy is given a new version number.
  - The copy is given the current version flag, thus becoming the current version.



Figure 4-96: Document Versioning

III. To restore a previous version, click the restore to previous version icon that appears in the "Actions" column. Then, click Ok to confirm.



Figure 4-97: Restoring Previous Version

### 4.8.5 Contact Email

Contacts within the system can have multiple email records. Email record types can Primary, Secondary or Work.

From the Contact record, add Contact Email data.

**Note**: A Contact must have one Email record added. If a new record is added after an existing Preferred Record and Preferred Email is change to Yes, the old Preferred Email record will be updated to show the Preferred Email is No.

WISITS USER GUIDE 100





To create a new Contact Email record, follow these steps.

1. Hover over Contact Email and select New Contact Email.

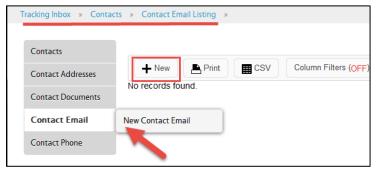


Figure 4-98 New Contact Email

2. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

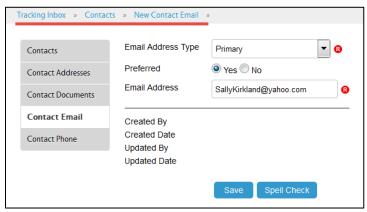


Figure 4-99 New Contact Email Record

3. Enter optional data fields as needed.

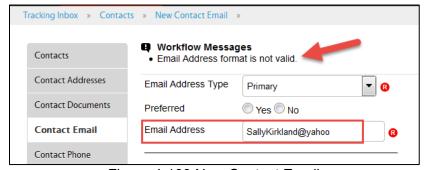


Figure 4-100 New Contact Email

Note: The email address must be a valid format, or the record cannot be saved.





4. Click Save. The Contact Email Listing displays.



Figure 4-101 Contact Email Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

#### 4.8.6 Contact Phone

Contacts within the system can have multiple phone records. Phone record types can be Home, Mobile or Work.

From the Contact record, add Contact Phone data.

**Note**: A Contact must have one Preferred Phone record added. If a new record is added after an existing Preferred Phone and Preferred Phone is change to Yes, the old Preferred Phone record will be updated to show the Preferred Phone is No.

To create a new Contact Phone record, follow these steps.

Hover over Contact Phone and select New Contact Phone.



Figure 4-102 New Contact Phone

2. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.





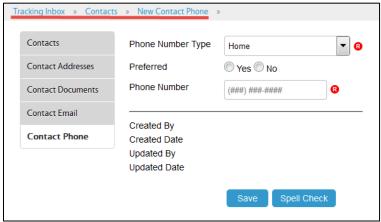


Figure 4-103 New Contact Phone Record

3. Click Save. The Contact Phone Listing displays.



Figure 4-104 Contact Phone Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

# 4.9 Care Team

The Care Team record for a Participant is a single data record. The Care Team record is used to assign the Participant's IRIS Consulting Agency (ICA), Consultant, Fiscal Employment Agency (FEA), Income Maintenance (IM) agency, Aging & Disability Resource Center (ADRC), and SDPC Nurse depending on the Participant's needs.

From the Participant record, add Care Team data.

To edit the system generated Care Team record, follow these steps.





#### 1. Click Care Team.

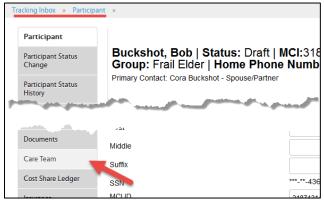


Figure 4-105 New Care Team

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.

2. Select the IRIS Consulting Agency. This selection filters the available IRIS Consultants

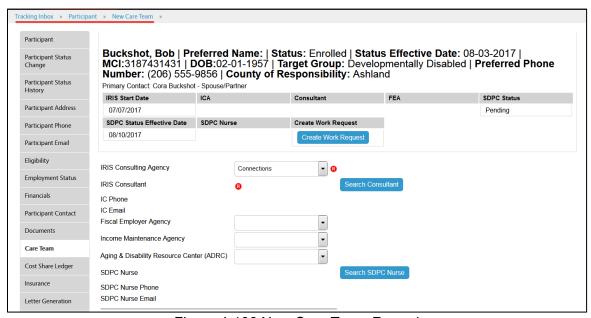


Figure 4-106 New Care Team Record

**Note 1:** If the Participant is part of an SDPC Case, the SDPC Nurse field will be required. The user will click Search SDPC Nurse and follow same steps used to add the Consultant.

Note 2: A Work Request record can be created from this screen by clicking Create Work Request.





- 3. Click Search Consultant. The Employee Search pop-up window displays.
- 4. Enter the Employee search criteria.

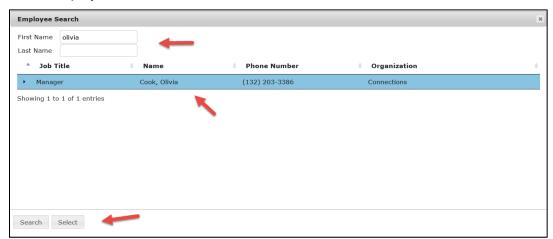


Figure 4-107 Employee Search Pop-up Window

**Note:** Only a user with an Administrator role can create an Employee record. If the consultant does not show in the search results, contact your administrator to create the record.

5. Select the record and click Select.

**Note:** The system auto-populates the Care Team record with the Consultant's contact information.

6. Click Save. The Care Team assignments are added.

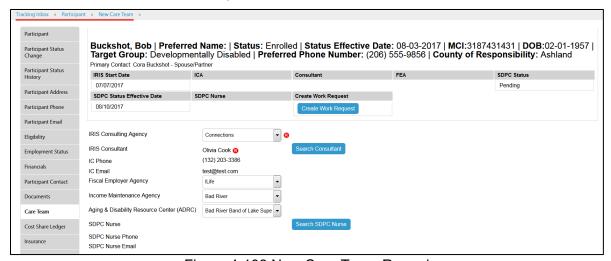


Figure 4-108 New Care Team Record

Note 1: The ICA, Consultant, IM and ADRC are required to update the Participant's status to Referred.

**Note 2**: After the record is saved, the user can use the Search Consultant button to transfer the Participant to another consultant.

Note 3: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





### 4.9.1 Care Team Transfers

After a Participant's Care Team has been selected, there may be situations when a transfer of service may be necessary. Transfers of the Care Team affect the Participant's record in a variety of ways. The types of transfers are:

- IRIS Consultant Agency (ICA)
- IRIS Consultant (IC)
- Fiscal Employment Agency (FEA)
- SDPC Nurse

The Participant's status must be Referred, Enrolled or Suspended for a transfer to occur.

From the Care Team record, a user with access can make changes to the Participant's Care Team.

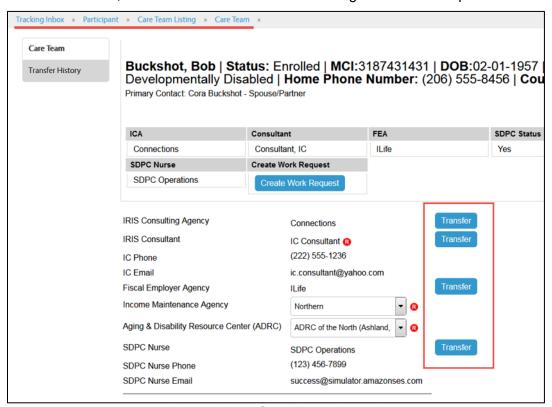


Figure 4-109 Care Team Record

To transfer a Participant to a different ICA, IRIS Consultant, FEA, or SDPC Nurse, follow these steps:

1. Navigate to the Participant's Care Team record.

#### To change the ICA

Note: An ICA can be transferred only if:

- Participant Status is Referred, Enrolled or Suspended.





- The ICA can be updated without a Transfer if the Participant status is Draft.
  - 2. Click Transfer to the right of the ICA data field. The ICA Transfer pop-up window displays.

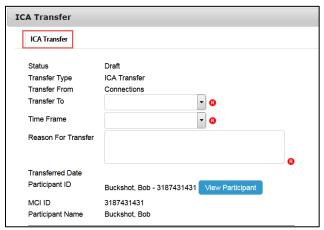


Figure 4-110 IC Transfer Pop-up Window

3. Enter the required and optional data fields and click Save.

**Note**: Transferring the ICA will end the current Enrollment Segment (see section 5.5 Enrollment Segments).

When updating the Time Frame, note that FEA and ICA Transfers can be backdated.

- 4. If there are no other transfers, click Save on the Care Team record or continue below.
- 5. ICA and FEA Transfers can be retracted, please reach out to a DHS Administrator for assistance.

#### To change the IRIS Consultant

Note: The IRIS Consultant can be updated without a Transfer if the Participant status is Draft.

1. Click Transfer to the right of the IRIS Consultant data field. The Consultant Transfer pop-up window displays.

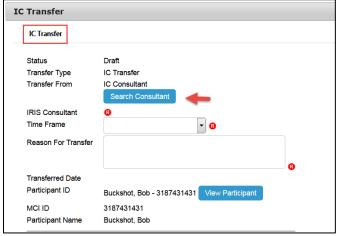


Figure 4-111 IC Transfer Pop-up Window





Click Search Consultant. The Employee Search pop-up displays.



Figure 4-112 Employee Search Pop-up Window

- 3. Enter the search criteria and click Search.
- 4. Click on the employee record and click Select. The search pop-up window closes.
- 5. If there are no other transfers, click Save on the Care Team record or continue below.

### To change the FEA

Note: An FEA can be transferred only if:

- Participant Status is Enrolled or Suspended.
- The FEA can be updated without a Transfer if the Participant status is Draft or Referred.
  - 1. Click Transfer to the right of the Fiscal Employment Agency data field. The FEA Transfer pop-up window displays.
  - 2. Enter the required and optional data fields.
  - 3. When updating the Time Frame, note that FEA and ICA Transfers can be backdated.

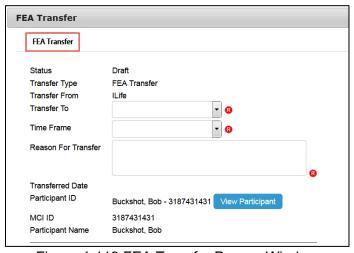


Figure 4-113 FEA Transfer Pop-up Window





- 4. If there are no other transfers, click Save on the Care Team record or continue below.
- 5. ICA and FEA Transfers can be retracted, please reach out to the DHS Administrators for assistance.

**Note**: Transferring the FEA will assign the new FEA to the record and the existing FEA will also retain access for 30 days. Alerts go to the FEAs to inform them of the updates.

#### To change the SDPC Nurse

**Note**: An SDPC Nurse can only be transferred if the SDPC status is Pending, Yes or Suspended and the May Not Be Assigned to another RN equals No

1. Click Transfer to the right of the SDPC Nurse Data field. The SDPC Nurse Transfer pop-up window displays.

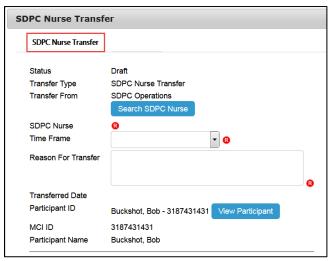


Figure 4-114 SDPC Nurse Transfer Pop-up Window

2. Click Search SDPC Nurse. The Employee Search pop-up displays.



Figure 4-115 SDPC Employee Search Pop-up Window





- Enter the search criteria and click Search.
- 4. Click on the employee record and click Select. The search pop-up window closes.
- 5. Click Save on the Care Team record.

# 4.9.2 Participant Care Team Transfer History

This is a single record that tracks all transfer details of the Care Team for a Participant.



Figure 4-116 Care Team Transfer History

### 4.9.3 ICA and FEA Transfer Retractions

ICA and FEA Transfers can be retracted, please reach out to the DHS Administrators for assistance

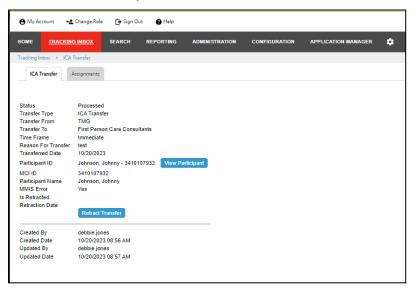


Figure 4-117 ICA and FEA Transfer Retraction Button

# 4.10 Cost Share Ledger

NOTE: Cost Share Ledger is currently under development and will be available at a future date.

The Cost Share Ledger is a single record that displays the totals of a Participant's Cost Share. The Cost Share Ledger keeps track of how participants are doing with their cost share payments. They can be ahead, caught up, or behind.





No one participant who has cost share necessarily has the same cost share amount as another participant. As Bill amounts and Payment amounts are added for the Participant, the Ledger displays updates the latest Cost Share details.

A monthly file from MMIS indicates a participant's Cost Share amount for the month in which the file is generated, it also provides the preceding 4 months, and the following month. WISITS uses the information in this file to update Cost Share. When processed it will delete the file. WISITS updates Cost Share Waiver type, Effective Date and Amounts (if different from MMIS Cost Share file WISITS consumes the historical cost share and process in oldest date order for each entry in the MMIS Cost Share File).

As mentioned above, in total 6 months of cost share data for each Participant with a Cost Share is included in the MMIS file each month (using the same values that were included in the past in the daily Waiver Member extract). The MMIS Cost Share extract data includes two Participant group types (B and B+). Group A participants have \$0 Cost Share.

Cost Share Type	Cost Share Amount	WISITS Result for Group and Cost Share Amount
Null	Null	A/\$0
Null	>\$0	B/Amount reported (>0)
B/B+	>\$0	Type Reported/Amount Reported
B/B+	Null	Type Reported/\$0
A	=\$0	A/\$0
B/B+	=\$0	Type reported/Amount reported (\$0)

To view this in WISITS go to Participant > Cost Share Ledger Listing > Cost Share Ledger.





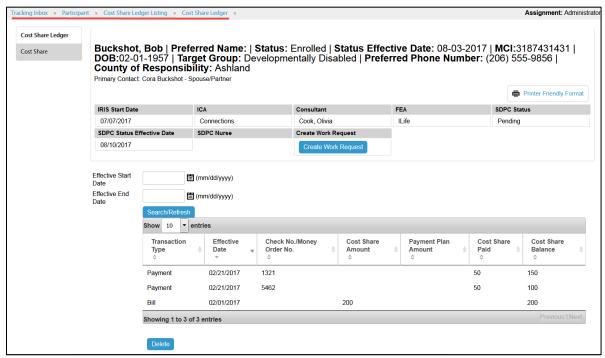


Figure 4-118 Cost Share Ledger

# **4.10.1 Cost Share**

NOTE: Cost Share Ledger is currently under development and will be available at a future date.

The Cost Share records are added and used to update the Cost Share Ledger.

From the Participant > Cost Share Ledger record, add Cost Share data.

To create a new Cost Share record, follow these steps.





1. Hover over Cost Share and select New Cost Share.

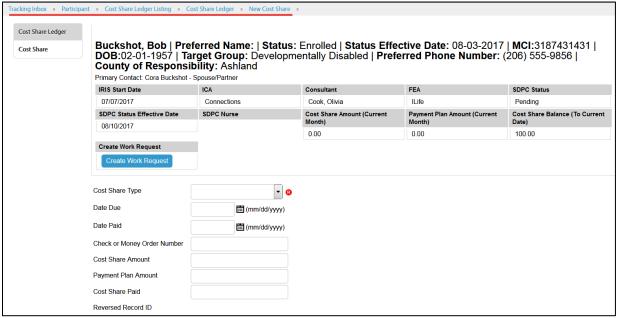


Figure 4-119 New Cost Share

#### 2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.

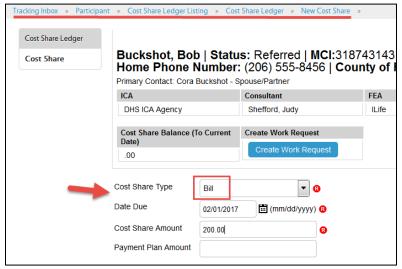


Figure 4-120 New Cost Share (Bill) Record





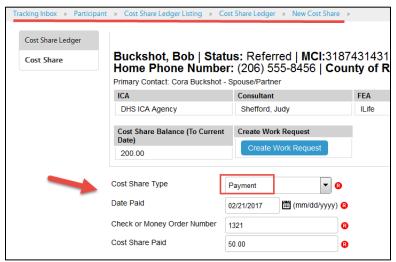


Figure 4-121 New Cost Share (Payment) Record

- 3. Enter optional data fields as needed.
- 4. Click Save. The Cost Share Ledger displays.

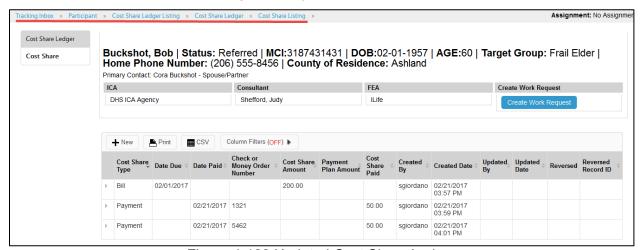


Figure 4-122 Updated Cost Share Ledger

**Note**: As Payments are entered, the Bill record is updated to show an updated balance. Prior payments and bill amounts can be adjusted as appropriate and WISITS will reflect the updated balance.





5. Click on Cost Share to view the Cost Share Listing.

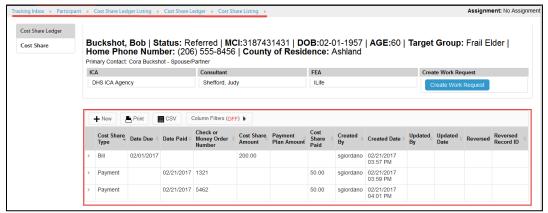


Figure 4-123 Cost Share Listing

6. Click on and open the Bill record. The Cost Share Balance has been updated to show the payments amounts made to date.

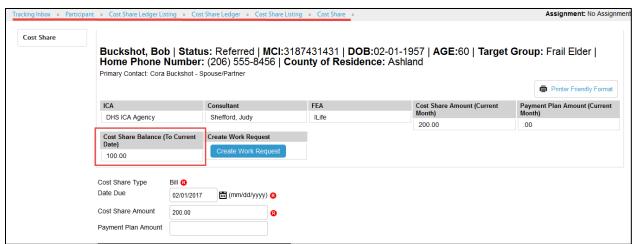


Figure 4-124 Updated Cost Share Balance

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

### 4.11 Insurance

The Insurance records are used to track data for the type of insurance a Participant will use while participating in the IRIS program. Participants can have private and/or Medicare insurance records and depending on the selected insurance type, different data is captured for each. Medicare insurance includes parts A – D and this data is used to determine data tracking needs elsewhere in the system.

From the Participant record, add Insurance data.

To create a new Insurance record, follow these steps.





1. Hover over Insurance and select New Insurance.

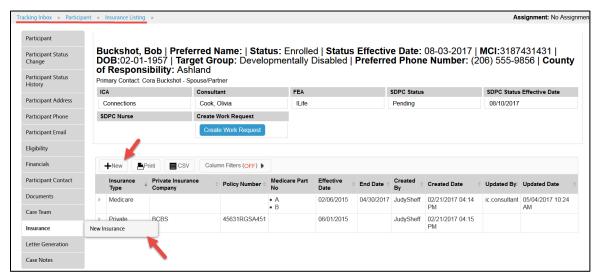


Figure 4-125 New Insurance

2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.

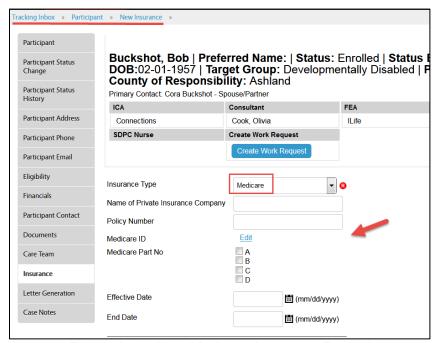


Figure 4-126 New Medicare Insurance Record





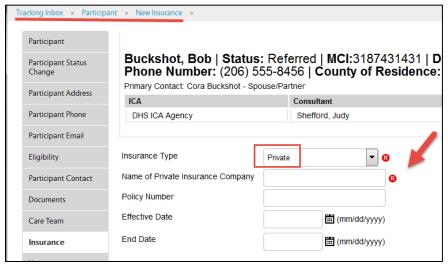


Figure 4-127 New Private Insurance Record

3. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.

Click Save. The Insurance Listing displays.

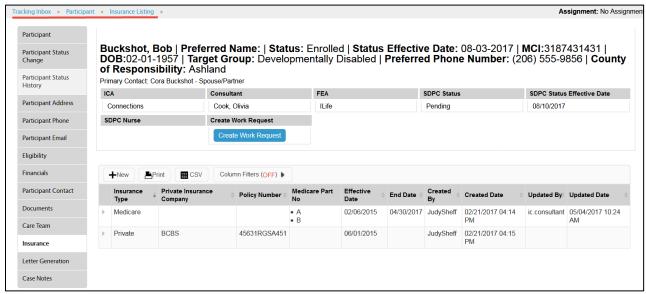


Figure 4-128 Insurance Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





# 4.12 Letter Generation

The Letter Generation record is created when a user needs to create a letter to the Participant, a Participant Contact, or another recipient on the Participant's behalf.

The user has the ability to select the type of letterhead for the correspondence and choose a template that is pre-populated with standard content for the letter type. The user can edit the template and preview the letter before finalizing the letter.

Once a letter has been generated, the system saves the new letter to the Documents folder.

From the Participant record, add Letter Generation data.

To create a new Letter Generation record, follow these steps.

1. Hover over Letter Generation and select New Letter Generation.

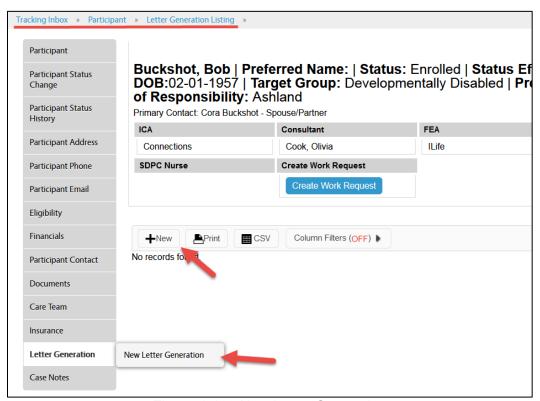


Figure 4-129 New Letter Generation

Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.







Figure 4-130 New Letter Generation Record

**Note 1**: If Recipient Type is Participant or Contact, the system will auto-populate the residence (Participant) or primary (Contact) address into the corresponding name and address fields.

Note 2: The Participant must have a Residence type address.

- 3. Enter optional data fields as needed.
- Click Preview (or go to step 7 if Preview is not necessary). The Opening Letter pop-up window displays.

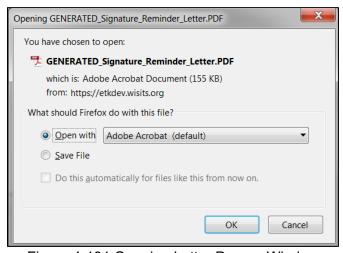


Figure 4-131 Opening Letter Pop-up Window

**Note**: The Opening Document pop-up window's field Open With... option defaults to the saved Letter PDF file type.





5. Select Open With... to preview the letter.

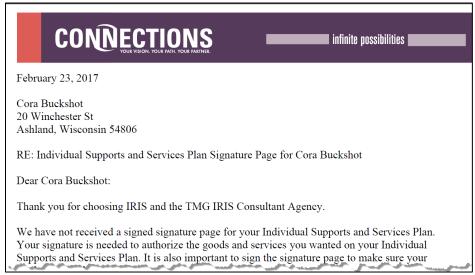


Figure 4-132 Letter Preview

- 6. Close the Preview window.
- 7. Click Generate Document. The New Document Generated message displays.
- 8. Click OK.



Figure 4-133 New Document Generated Message

9. Click Documents from the left navigation menu.

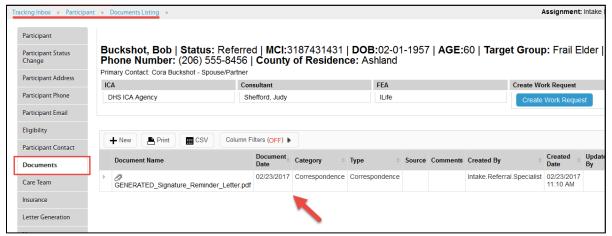


Figure 4-134 Document Listing





10. From the Document listing screen, click the file link to Open and Print the new letter or click the Document record row to open the document record and add more details for the document.

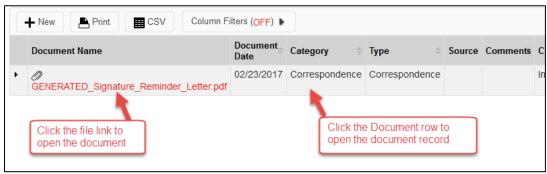


Figure 4-135 View Document or Document Record

11. From the Document listing screen, click the file link to Open and Print the new letter or click the Document record row to open the document record and add more details for the document.

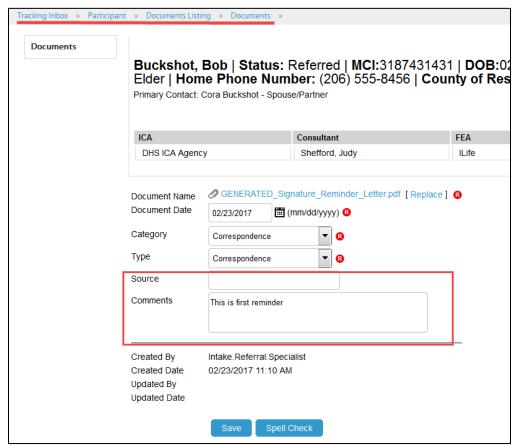


Figure 4-136 Document Record

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





## 4.13 Case Notes

The Case Notes records are for users to provide IRIS and SDPC case related notes for a Participant's main record. There are many distinct types of Case Notes. To add Case Notes, go to the Participant page and select the Case Notes Sub Tab on the Left Navigation.

Case Note Category Types and Case Note Type options in the dropdown listings are only available to users with role-based permissions to them. For example, if the user does not have access to IRIS Note Types the option to select IRIS Note Types will not appear in the drop-down listing.

From the Participant record, add Case Notes data.

To create a new Case Notes record, follow these steps.

1. Hover over Case Notes and select New Case Notes.

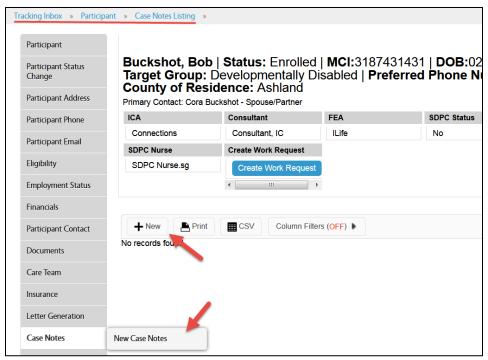


Figure 4-137 New Case Notes

2. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.





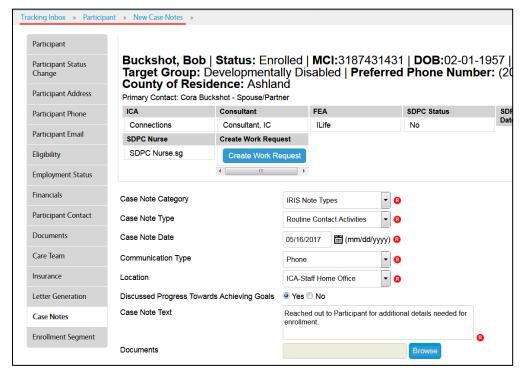


Figure 4-138 New Case Notes Record

Note: The Case Note Date cannot be a future date.

- Enter optional data fields as needed.
- 4. Click Save. The Notes Listing displays.

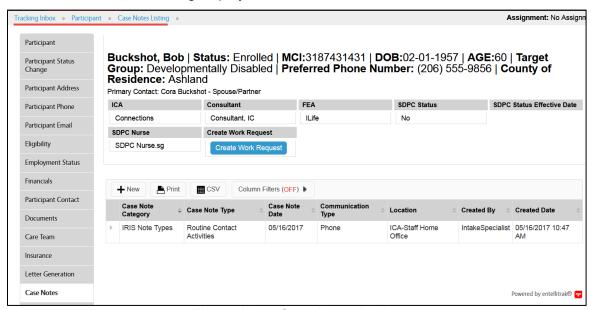


Figure 4-139 Case Notes Listing





**Note**: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard. **Note** 2: At the top of the custom Case Notes listing the CSV button can be clicked and a csv is downloaded for the user to edit and manipulate as an excel spreadsheet.

# 4.14 Participant Journal

The Participant Journal was used to track the various aspects of the Participant's situation, including their health and safety, transportation needs, employment, living arrangements, relationships, and membership within their community. The Participant Journal cannot be edited or deleted. To update the Plan's Outcome and Strategy, the user must create a new Participant Outcome and Strategy to replace the Plan's old Participant Journal's Outcome and Strategy.

See section 4.15.1 Participant Outcome and Strategies for more information about those records.

To view an existing Participant Journal record, follow these steps.

Select Participant Journal.

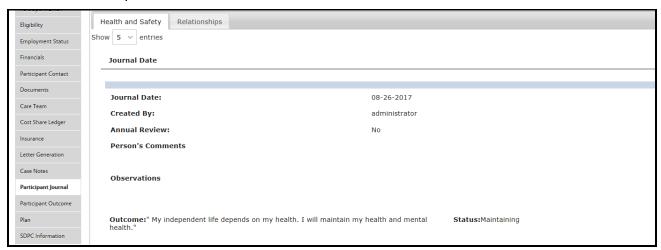


Figure 4-140 Participant Journal

2. The existing historical information is displayed.

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

# 4.14.1 Participant Outcome and Strategies

The Participant Outcome and Strategies records are used to capture the Participant's intentions while enrolled in the IRIS program. The outcome and strategy records are used to create the Plan's Outcome/Strategy and Authorization records. (See section 4.16 Plan.)

If a change is needed to one of these records, the user will need to select the record and make the desired changes. The system will copy recent Outcomes and Strategies that are not in "Abandoned" status and the user can make changes to the copied records.

From the Participant > Participant Outcome, add Participant Outcome data.

To create a new Participant Outcome record, follow these steps.





1. Hover over Participant Outcome and select New Participant Outcome.

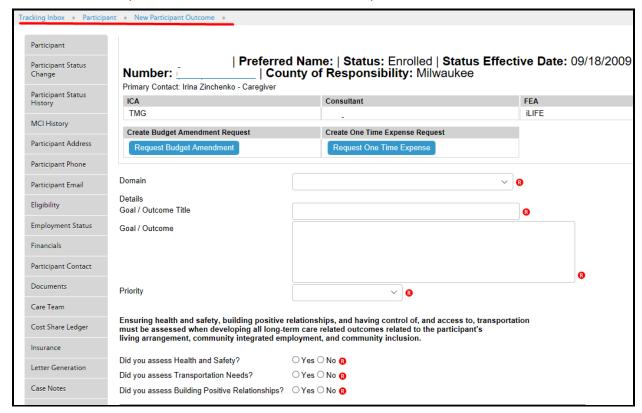


Figure 4-141 New Participant Outcome

#### 2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.





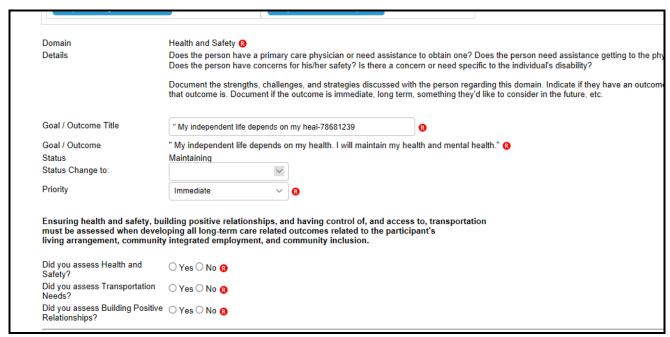


Figure 4-142 New Participant Record

3. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.

4. Click Save. The Participant Strategy tab displays.

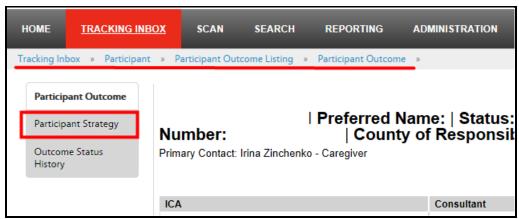


Figure 4-143 Participant Outcome

- 5. Hover over Participant Strategy and select New Participant Strategy.
- 6. Enter required data fields.





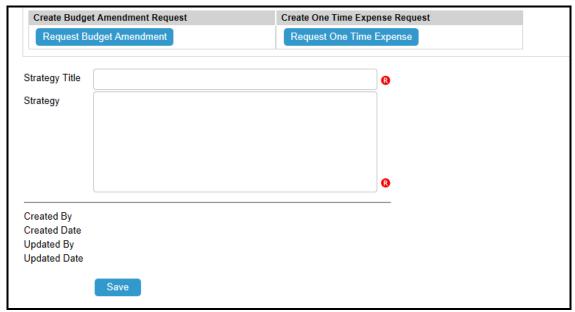


Figure 4-144 New Participant Strategy

7. Click Save. The Participant Strategy displays.

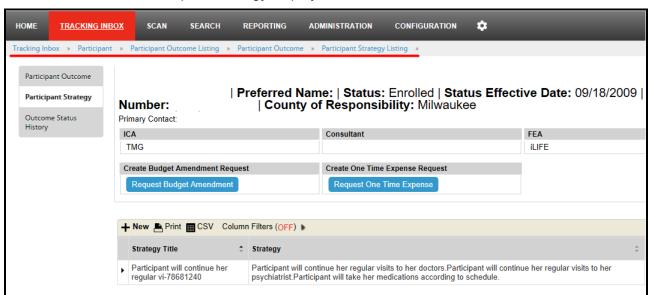


Figure 4-145 Participant Strategy Listing

Note 1: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.



SDPC Monthly Budget Amount

Create Work Request button



# 4.15 Plan

A participant in the IRIS program is given a current year Plan which includes desired outcomes with strategies to achieve these outcomes. Specific services are ordered and supplied to the participant coinciding with the strategies for the desired outcome. These services have a cost and a specific timeframe to be administered and fall within a total plan amount that is allocated for that participant for that plan year. A plan is renewed on a yearly basis. Analysis is performed and services (authorizations) may change throughout the year and possibly when a new plan year starts. It is dynamic, based on the needs, outcomes and strategies, and available funds of the participant.

The Plan screen displays an expanded banner with Plan totals, in addition to the Participant's banner data (see Table 4-1 Participant Banner Data), it includes the following:

**ICA** Consultant **FEA** IRIS Annual Plan Amount Difference IRIS Annual Budget Amount IRIS Average Monthly Budget IRIS Average Monthly Plan Difference Amount IRIS One-Time Expense IRIS One-Time Expense Plan Difference Budget Amount SDPC Annual Budget Amount SDPC Annual Plan Amount Difference

SDPC Monthly Plan Amount

Find Work Requests link

Table 4-3 Expanded Plan Banner Data

**Note 1**: Each row displays a budget amount, the plan amount, and the current difference (+ or -) amount between the two.

Difference

**Note 2**: The banner is dynamic, and these data fields are updated as the data is added to the Participant's various other records.

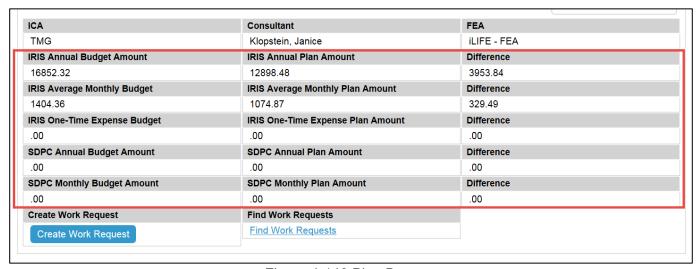


Figure 4-146 Plan Banner

Note 1: The Create Work Request button always displays.





**Note 2**: The banner is dynamic, and these data fields are updated as the data is added to the Participant's records.

The initial Plan for a Participant can only be created after the Participant Outcome and Strategy records have been created. The Create Plan button displays on the Participant's main record once these records are saved.

A new Plan can be created for a Participant with the following status:

- Referred
- Enrolled
- Suspended

A Plan and Authorizations can be created for a Participant with a Referred status.

From the Participant record, add Plan data.

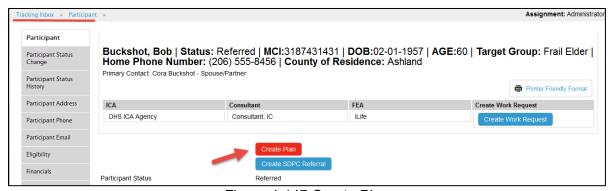


Figure 4-147 Create Plan

To create a new Plan record, follow these steps.

1. Click Create Plan. The system will auto-generate the new Plan and the Plan listing displays.

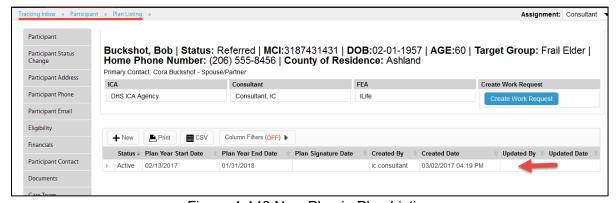


Figure 4-148 New Plan in Plan Listing

When selecting the Create New Plan – Authorizations Copy function (Plan Copy), WISITS will copy existing authorizations that have not end dated into the new plan. If Authorizations that have ended dates





are included in an attempted copy to a new plan the user will see validation error messages and WISIT will exclude those Authorizations.

The plan view listing is customized to help the consultants efficiently view necessary information at a glance including; Auth ID, Domain, Outcome, Strategy, Service, Units, Total Authorization Amount, Provided By, Service From, Service To, ICA and FEA. See example in figure below.

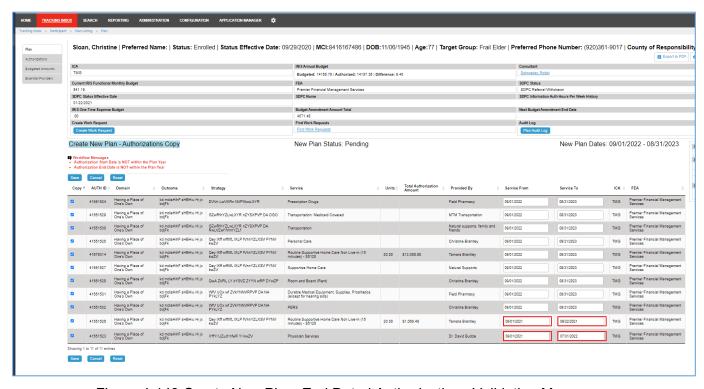


Figure 4-149 Create New Plan, End Dated Authorizations Validation Messages

Note: Plan Copy is available from Plan Page for participants who are in a Referred status and for those who are Re-referrals, the referred status is included in the scenarios allowed for the plan copy check.





2. Click to open the new Plan. The Authorizations and Budgeted Amounts tabs display.

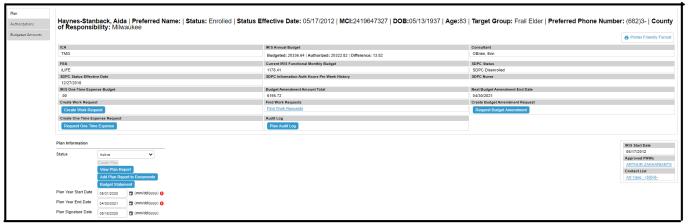


Figure 4-150 New Plan

- **Note 1**: The Plan year start date is the IRIS start date or Date Referral if start date has not been entered yet. The Plan end date is the last day of the previous month of the following year.
- Note 2: Some data is pulled in from other records already created for the Participant.
- **Note 3**: The list of authorizations from the current expiring plan (if applicable) will show up allowing the user to select authorizations to be copied to the new plan.
- **Note 4:** The Budget Statement button allows the user to create a Budget Statement with customized dates that are within the Plan dates and attach it to the Participant Document Console.
- 3. Click View Plan Report to open the plan in a printable report that can also be emailed to others.



Figure 4-151 View Plan Report





4. Click Add Plan Report to Documents to copy the report to the Participant's Document tab.

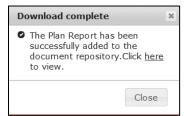


Figure 4-152 Copy Plan to Documents Tab

Note 1: Click on the breadcrumb trail to return to the main record.

Note 2: Continue to the follow sections to add data to the Plan.

5. Click the Budget Statement button to create a Budget Statement document.

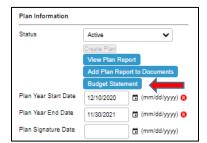


Figure 4-153 Create Budget Statement

6. Populate "From" and "To" date fields for the statement you want to create.

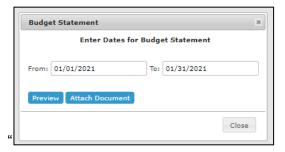


Figure 4-154 Budget Statement Dates

- 7. Click the Preview button to view the requested report. A PDF will be created to view it.
- 8. Click the Attach Document button to add it to the Participant's Document Console.





## 4.15.1 **Plan View**

The Plan View tab is used to see details copied from the Participant's Outcomes and Strategies for the current Plan. When Authorizations are added for the Participant, the Plan amounts are updated by the system in the expanded banner view.

From the Participant > Plan record, view Plan data

1. Click on Plan View.

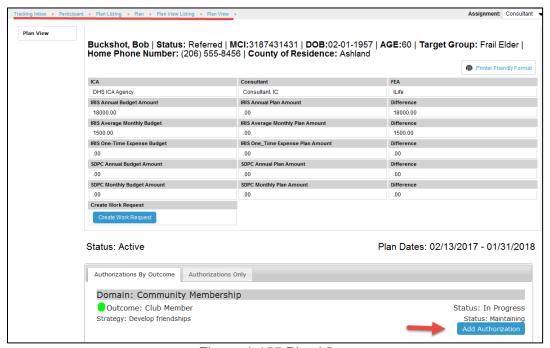


Figure 4-155 Plan View

**Note 1**: The Participant Outcome records display at the bottom of the Plan View screen.

### 4.15.2 **Authorizations**

Authorizations are created for services that a Participant will utilize with the IRIS program. Service authorizations can be created with a begin date prior to process date when appropriate, a reason code field appear and will be required to move forward. Additional justification text may also be required based on a reason code table with values to be provided by DHS.

From the Participant > Plan > Authorization, add Authorization data.

**Note**: Authorizations can also be created by clicking Add Authorizations button on other screens within the system when available.

To create and add an Authorization record, follow these steps.





1. Click New Authorization.

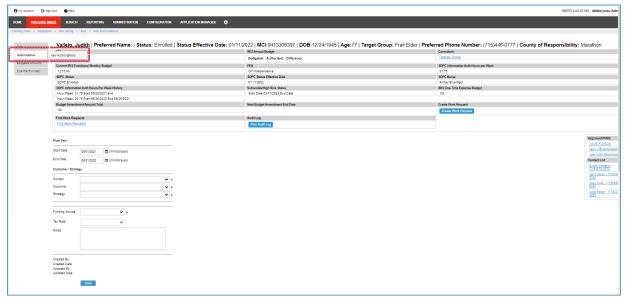


Figure 4-156 New Authorization (Part 1)

- 2. Enter required data fields Domain, Outcome, and Strategy.
- 3. Enter required field Funding Source. New fields specific to the Funding Source option selected will appear. Examples include but are not limited to; Service Category, Provider Type, Service, and Specify Provider.
  - **Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.
  - **Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.





- 4. Specify Provider. If you select a specific provider you will need to Click on the Provider Search. If you select Generic Provider the Provider Search is not populated.
- 5. Enter Provider search criteria.

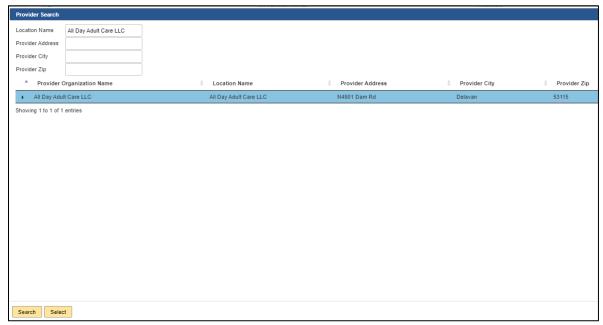


Figure 4-157 Provider Search

**Note**: The Participant must be an Approved Participant added to the Provider's main record. See section 5.1 Approved Participant for more details.





6. Click on the appropriate Provider record and click on the Select button. The provider will populate on the Authorization form.

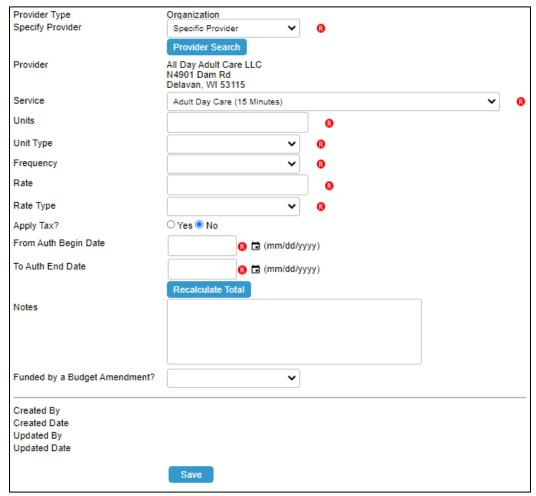


Figure 4-158 New Authorization (Part 2)

Note: For definitions of the data required on this screen, see section 14.2.2 Term Definitions.

7. Select a Service and continue to enter required and optional data fields. The available services will display the along with a corresponding service Code.





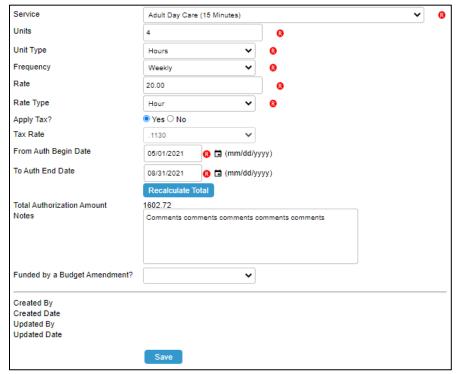


Figure 4-159 Total Authorization Amount Calculation

- Note 1: Services with an Hourly unit type can have fractional quantity amounts (i.e., .25, .50, or .75).
- **Note 2**: A combination of Service Category, Provider Type and Frequency may have overtime restrictions per Department of Labor laws. If an amount is entered that is greater than the restriction amount, the system will display a workflow message.
- Note 3: The system auto-calculates the Total Authorization Amount based on the data fields boxed above.
- **Note 4**: The Tax Rate displayed is for the current time period. Tax rates can be edited in the system. Previous tax rates are stored for historical purposes.
- **Note 5**: Users can select the NO radio button for "Apply Tax?" and the tax rate will be hidden on the form. With the upgrade to TAP V23.2.4, notice that radio buttons now have the field name repeated and they appear within in an outlined perimeter
- 8. Click **Save** when all required and appropriate fields are completed to submit the authorization.

Note: The Plan banner is updated with the new amounts. Additionally, once saved, the Authorization Number is a link to the source record. The MCI is a link to the Participant Record.

Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.







Figure 4-160 Updated Plan Banner

**Note:** Under the American Rescue Plan Act (ARPA), created funding enhancements for Approved Service Codes receive a 5% increase.

- WISITS will automatically apply the increase to annual and monthly budget amounts by 5% for all approved services systematically for all provided by Organizations. Tracking reports are available for Participant's Authorizations with this change.
- For services being provided by a PHW for their enrolled members a WISIT report is provided to the ICA, ICAs work with the participant as appropriate.

## 4.15.2.1 Updating an existing Authorization

Once an Authorization is saved certain fields become read only and can no longer be edited. As an example, the Funding Source cannot be edited after the authorization is saved. Other fields can be modified by the user but it can only occur on the same day the Authorization is created. More specifically:

- If authorization is non-IRIS funding source or an IRIS Funding source with a Generic provider, the Begin Auth date remains open to being updated.
- If funding source is IRIS and has a Specific provider, the Begin Auth date is still able to be updated but goes to Read only the next day.
- On the next day in "Update Mode," the fields of (From Auth Begin Date) and (Service) become Read Only and the Provider Search button is hidden the day after the Authorization is created.

If attempting to update the End Date the day after the Authorization is created, a workflow message of "To Auth End Date cannot be prior to current date" will populate because only current and future dates are allowed and a justification will be required.

Fields that can be updated may have conditional configurations that allow the edit but require a reason code (and additional explanation for the change).





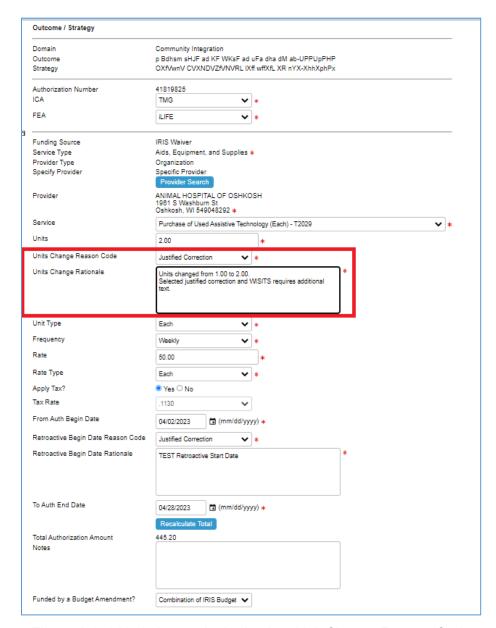


Figure 4-161 Updating an Authorization, Unit Change Reason Code

See in the figure above, the Units Change Reason Code and Units Change Rationale fields appear when the Units are updated after the initial save. When these fields are populated they are required to successfully update and save the authorization.





When a user creates an Authorization with a Retroactive Begin Date, a reason code field will appear and must be updated to save the form. It uses same reason code table that is used when Units are changed after saving the Authorization. And the Reason Codes are also; Justified Correction, IC Error or for the purpose of Budget Management. At times, additional Rationale will be required in the Units Change Rationale field. Both distinct fields will be required to save the form when they are populated.

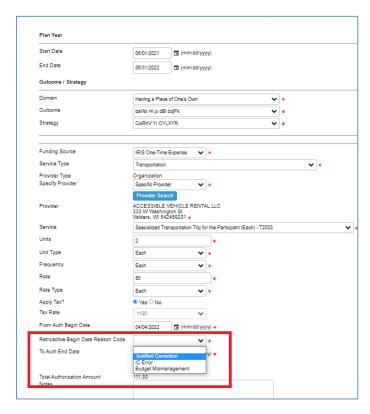


Figure 4-162 Authorization, Retroactive Begin Date Reason Code Dropdown Listing.

Additionally, Authorizations with Funding Sources of DVR, Family Community Supports, Medicaid Card Services(LTC), Medicaid Card Services Acute, Medicare, Private Pay do not lock Service or From Auth Begin Date the day after it was created.

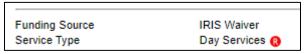


Figure 4-163 Funding Source Read-only





#### 4.15.2.2 Copy Authorization

Once an Authorization is saved there will be an option to Copy the Authorization. This Button becomes available on existing Authorizations and is not one of the buttons that is configurable by DHS Admins

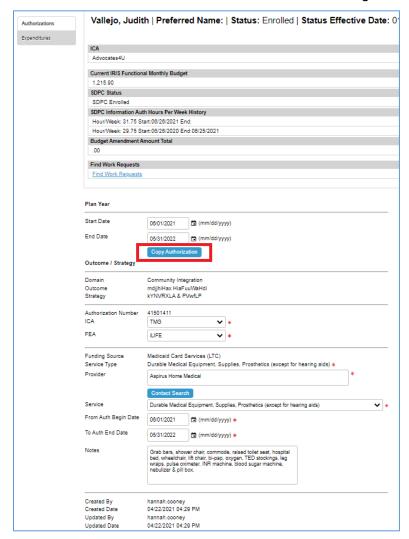


Figure 4-164 Authorizations, Copy Authorization Button

## 4.15.3 **Budgeted Amounts**

The Budgeted Amounts screen is updated with information from the Financials records. The Budgeted Amounts record includes the expanded Participant banner with the break-out of the planned budgeted amounts, the amounts spent to date and the amount differences for each type. (See Figure 4-103 Plan Banner for details.)

From the Participant > Plan record, click on Budgeted Amounts data.

To create a new Budgeted Amounts record, follow these steps.





1. The IRIS and SDPC (if any) amounts entered in the Financials record are added to the Budgeted Amounts record and broken out for each month of the Plan year.

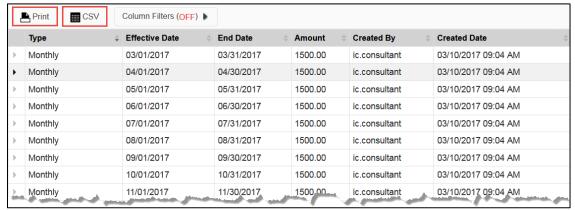


Figure 4-165 Budgeted Amounts

Note 1: Click Print or CSV (see section 2.11 Listings) to print the Budgeted Amount Listing.

**Note**: Once created, a Budgeted Amount record is read-only and cannot be edited when opened for viewing.



Figure 4-166 New Budgeted Amounts Record

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

#### 4.15.4 Essential Providers

The DHS Bureau of Quality and Oversight's "IRIS – Individual Support and Service Plan – Essential Providers" form is produced in WISITS so it can be sent to essential providers for IRIS participants.

DHS BQO has provided a listing of services are considered "Essential Services" that is stored in WISITS. When a new authorization is entered on the active plan of a participant, or an existing authorization is updated, and the Service Category is considered an Essential Service a pop-up informational message is triggered.

The essential service form popup occurs when an authorization with an essential service is chosen, the funding source is IRIS Waiver, IRIS SDPC, and when IRIS One-Time Expense and Specify Provider is Specific Provider only. Essential service form popup does not generate if funding source is not IRIS or if Specify provider is Generic.

This message is to alert the user they may have an action step.

"You have just entered (or updated) an authorization for Service that is considered an Essential Service. You may need to create a new Essential Provider Form."





The document is generated by IRIS consultants and sent to providers who provide "Essential Services" on the participant's plan.

To create an Essential Provider's Form follow the steps below:

- 1. From the Participant Record, select Plan from the tabs on the left.
- 2. From the Plan Listing, select the active plan.
- 3. Select the "Create Essential Provider's" button.
- 4. Consultants are required to indicate if "This form is being updated at the participant's annual plan review" or "This form is being sent to a new essential service provider.' WISITS will prevent saving the form and uploading it to the participant's document console that required field is completed. Make the appropriate selection and Save the form.

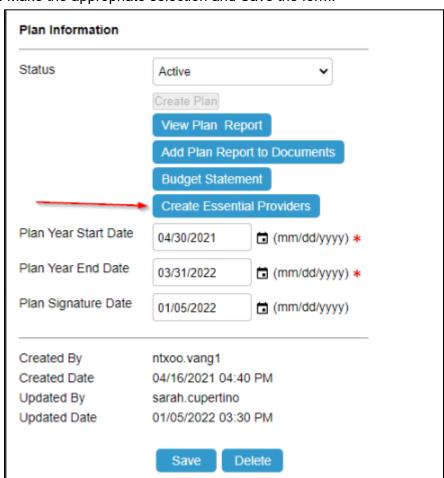


Figure 4-167 Create Essential Providers Button





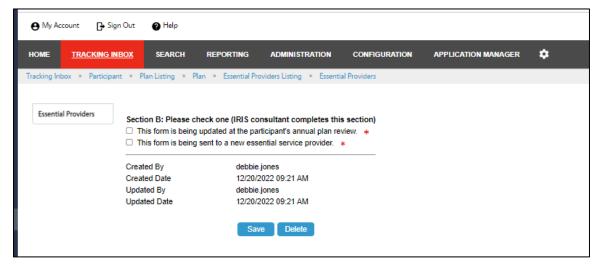


Figure 4-168 Essential Providers Form

The Essential Provider's Listing will populate confirming the form has been created.

To view the form go to the Participant's Document Console

WISITS will convert the completed form(s) to a PDF and upload it to the participant document console under the following:

- Document Name: Essential Provider Form
- Document Category: ISSP Related Documents
- Document Type: Essential Provider Agreement



Figure 4-169 Document Console Essential Provider Form

Note: This will be one PDF with the potential to have multiple forms/pages depending on the number of essential services and essential service providers a participant has on their active plan. In the figure





below there are 8 pages in the PDF. There are 4 Provider/Agency's listed and each one would receive a 2-page form based on this participant's number of essential services.

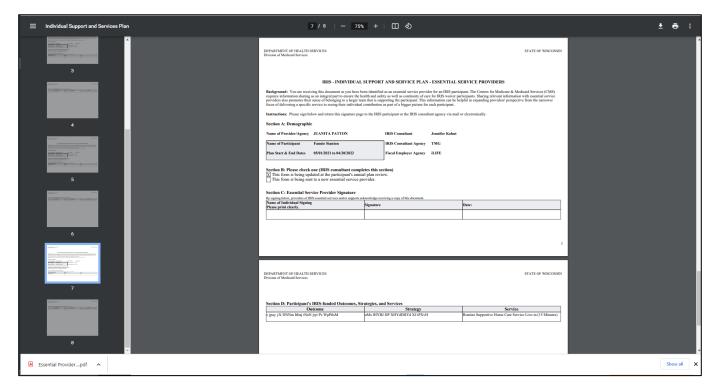


Figure 4-170 Essential Provider Form

Note: There is a nightly WISITS job named "Cleanup Unused Essential Providers". This job deletes all Essential Provider CTO's that have been initiated but not saved. They have neither box checked "This form is being updated at the participant's annual plan review." nor "This form is being sent to a new essential service provider."

For example: When the user clicked the Create Essential Providers button on the plan and then navigates away from that page without saving the record and generating/attaching the form. If the user goes back to that unprocessed Essential Provider's Form on the same date they may continue to generate and attach. If the user waits and the nightly job has run the record will be deleted and they will have to start over by clicking the "Create Essential Providers" button on the plan page again.

# 4.16 SDPC Referral

For a user to create an SDPC Referral record, the Participant's status must be Referred, Enrolled or Suspended. The initial SDPC Referral contains an initial set of Referral questions that must be answered correctly so that the SDPC Referral status can be updated to Referral Criteria Met.

Only a user with an SDPC system role can complete the final set of Intake questions that qualify a Participant for an SDPC Referral.

From the Participant record, add SDPC Referral data.





To create a new SDPC Referral record, follow these steps.

1. Click on SDPC Referral.

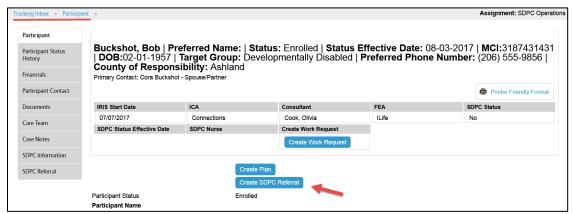


Figure 4-171 Create New SDPC Referral

**Note**: The system auto-generates the SDPC Referral record and displays the first set of qualifying questions.

- 2. Enter required data fields.
  - **Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.
  - **Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.
  - **Note 3**: WISITS validation is present in both the SDPC Workflow and the Participant Status Change Process to prevent illogical SDPC effective dates. For example: SDPC effective dates should not be prior to IRIS effective dates and Date of Death should not be prior to IRIS Enrollment Date or SDPC effective dates.

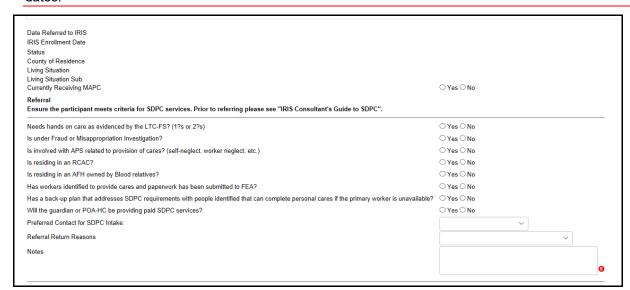


Figure 4-172 New SDPC Referral Questions





3. Click Save Draft (or if Save; skip next step).

**Note 1**: Save Draft will only save a record that has not been completed for future edits. SDPC Referrals in the Draft status are not submitted for approval. No new SDPC Referrals can be created if a Participant has an SDPC Referral in Draft status. SDPC Referral records can never be deleted; they can only have the status changed.

**Note 2**: When a Draft is saved, the system will automatically create a "To Complete Referral Draft" Reminder for the user that is shown on their home dashboard. The SDPC Referral draft record should be completed within 48 hours.

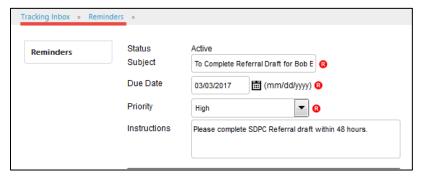


Figure 4-173 SDPC Referral Reminder

- 4. To complete the SDPC Referral, navigate to Participant > SDPC Referral > SDPC Referral Listing > SDPC Referral and complete the Intake questions.
- 5. Click Save. The top portion of the form displays as read-only, and the set of Intake questions display for data entry.

Note: See section 14.5 SDPC Referral for details.



Figure 4-174 SDPC Referral Intake Questions

- 6. Enter selections for Intake set of questions.
- 7. Click Save to submit the Referral for approval. If validated, the SDPC status is changed to Approved and all data fields become read-only and can no longer be edited.
  - **Note 1**: If the submitted SDPC Referral criteria is not met, the status will be changed to "SDPC Referral Saved as Referral Criteria UNMET and the data fields can no longer be edited.
  - **Note 2**: The system will auto-generate a "SDPC Referral Saved as Referral Criteria UNMET" alert to the assigned consultant's dashboard as a high priority with instructions to create a new SDPC Referral record.
  - Note 3: See section 14.5.1 SDPC Referral Statuses for all SDPC Referral statuses.





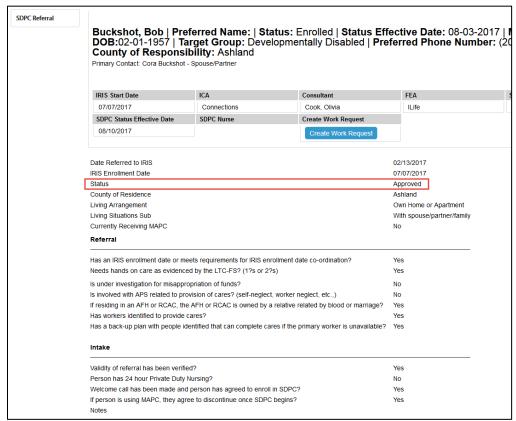


Figure 4-175 Approved SDPC Referral

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

# 4.16.1 SDPC Referral Status History

The SDPC Referral Status History listing provides the history detail for the SDPC Referral.

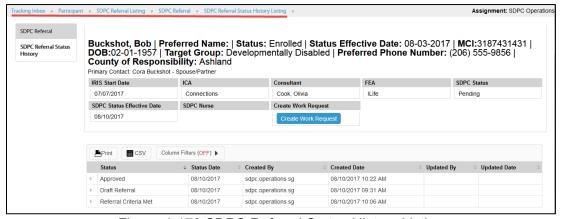


Figure 4-176 SDPC Referral Status History Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





## 4.17 SDPC Information

The Self-Directed Personal Care (SDPC) gives Participants with Medicaid Home and Community-Based Services (HCBS) the opportunity to self-direct their personal care services.

**Note**: Participants residing in a 1-2 bed adult family-owned home (who are unrelated) are not eligible for SDPC. See Wisconsin Department of Health Services IRIS Policy Manual for more SDPC rules and policies.

The SDPC Information section is used to enter the SDPC budget and budget related data for the Participant.

From the Participant record, view SDPC Information.

1. Click on SDPC Information.

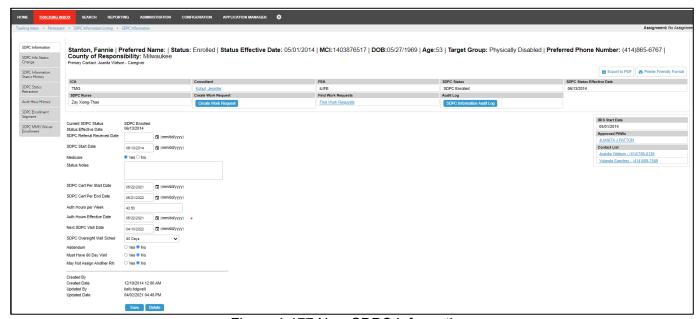


Figure 4-177 New SDPC Information

#### 2. Enter data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.





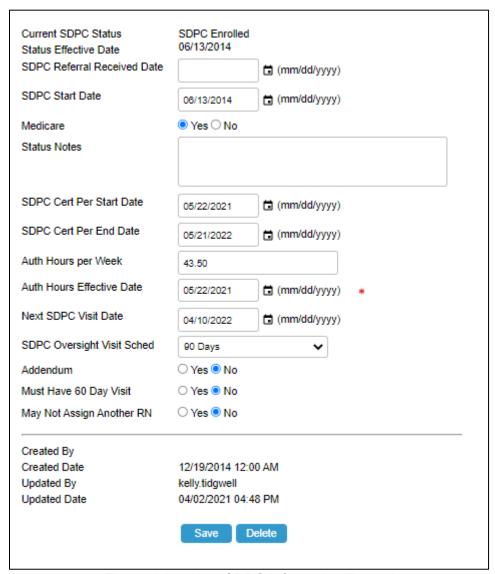


Figure 4-178 New SDPC Information Record

Note: It is recommended to enter as many data fields as possible.

3. Click Save to save the data.

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





### 4.17.1 SDPC Info Status Change

This screen is used to update any status change for the Participant's SDPC information.

From the Participant record, add SDPC Info Status Change data.

To create a new SDPC Info Status Change record, follow these steps.

1. Hover over SDPC Info Status Change and select New SDPC Info Status Change.

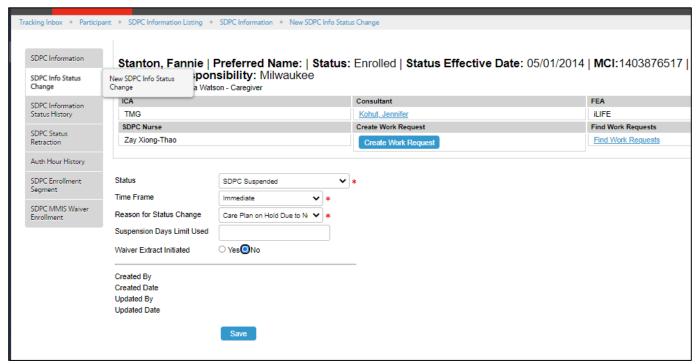


Figure 4-179 New SDPC Info Status Change

2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.





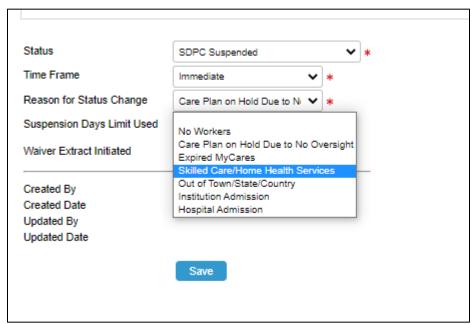


Figure 4-180 New SDPC Info Status Change Record

- 3. Click Save. The SDPC Info Status Change Listing displays.
- 4. Ready all MMIS Warmings that may appear.

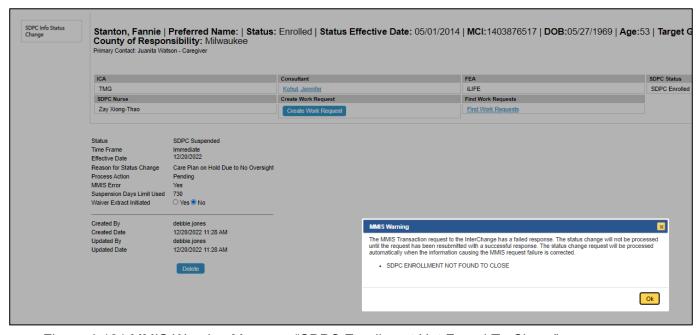


Figure 4-181 MMIS Warning Message "SDPC Enrollment Not Found To Close."

Note: There must be a completed SDPC referral before the status can be changed.





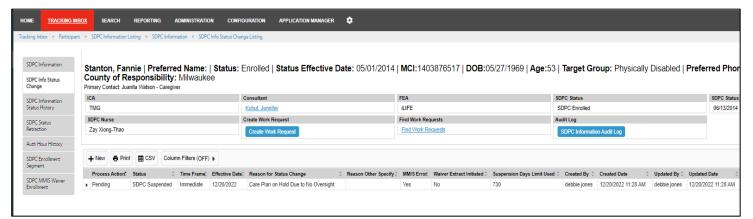


Figure 4-182 SDPC Info Status Change Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

### 4.17.2 **SDPC Information Status History**

The SDPC Information Status History section keeps the history of each change in the SDPC status for the Participant.

To access the SDPC Information Status History, click on Participant > SDPC Information > SDPC Information Status History tab.

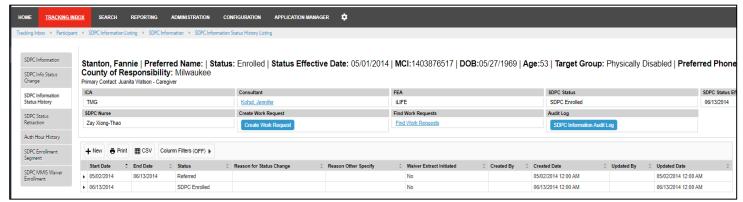


Figure 4-183 SDPC Information Status History

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





#### 4.17.3 SDPC Status Retraction

On occasion, DHS Administrators may retract an SDPC status for business purposes such as making a correction or creating an exception based on a business need. The SDPC Retraction form mirrors IRIS Participant Status Retractions (see figure below).

There is no ICA, FEA, or Nurse information on the SDPC Status Retraction page, the form consists of a dropdown list of the available status to which a retraction can be made. The available option is based on the Participant's SDPC status history.

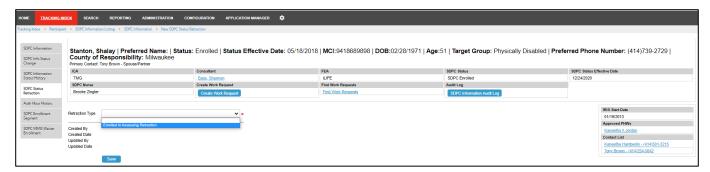


Figure 4-184 SDPC Status Retraction

This updated form will be submitted to MMIS Interchange, a message advising of the MMIS update will populate.

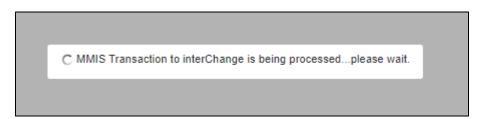


Figure 4-185 MMIS Transaction to InterChange is being processed please wait.

#### Notes:

- 1. Warning popup messages are incorporated to the IRIS Retraction Process and advise when the user IRIS Retraction will not retract the SDPC status and they should manually make the update.
  - An Example of this might be when IRIS is being retracted from suspended to enrolled. The SDPC status is suspended but was not suspended to the IRIS Suspension. In a situation like the one mentioned above the user will be informed. And that user would need to determine appropriate next steps for the SDPC status.
- 2. Other WISITS messages will occur including validation error messages.
  - For example, due to the fact that the SDPC status cannot be in the status it is in when the IRIS Status is retracted (some validations are already in place for these type of errors).





- 3. When doing an IRIS Retraction, a message will be displayed at the top of the page if the Participant status retraction will not perform any status changes to the SDPC (when SDPC information exists in WISITS already).
- 4. SDPC Statuses cannot be set to deceased any longer. This is handled by Participant Status Changes (and/or Participant Status Retractions).

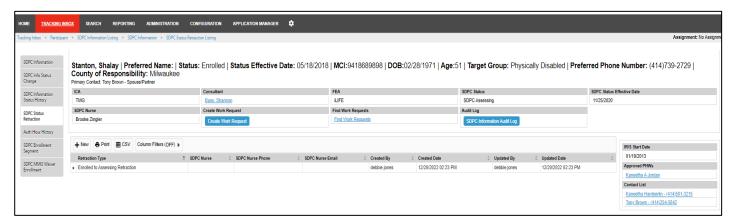


Figure 4-186 SDPC Status Retraction Listing

### 4.17.4 **Auth Hour History**

This Tab allows the user to update the Auth Hours Per Week, the Start Date and End Date. Once all fields are updated click on the Save button at the bottom of the page to create the new record.

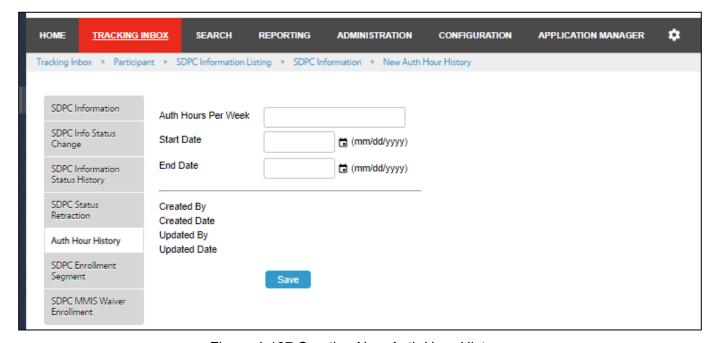


Figure 4-187 Creating New Auth Hour History





The Auth Hour History Listing will allow the user to see at a glance the current and past Auth Hour History records.

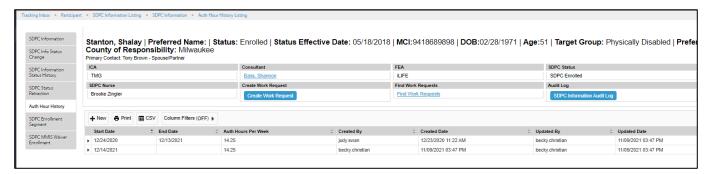


Figure 4-188 Auth Hour History Listing





### 4.17.5 **SDPC Enrollment Segment**

WISITS displays MMIS Eligibility Response with all information being supplied by the SOAP service for the SDPC Information. WISITS will display and update active and inactive SDPC enrollment segments on the "SDPC Enrollment Segment" Tab.

User permissions for the SDPC Enrollment Segment CTO will mirror the IRIS Enrollment Segment.

WISITS sends Eligibility requests to interChange requesting eligibility and program information via real time calls to interchange web service. The E&E Verification Web Service includes the following SDPC information:

- WaiverProgram
- SDPCAgencyID
- SDPCEffectiveDate
- SDPCEndDate
- SDPCStatus
- WorkerID

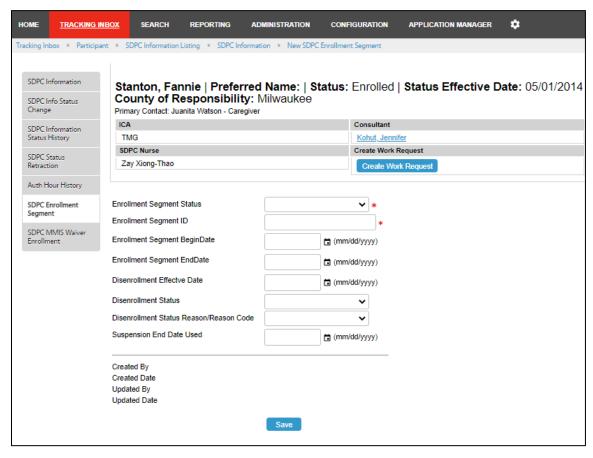


Figure 4-189 New SDPC Enrollment Segment





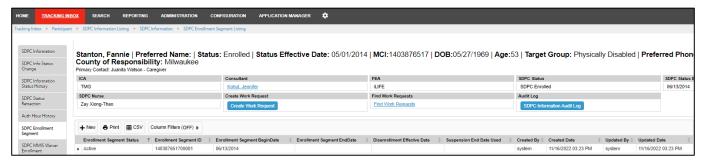


Figure 4-190 SDPC Enrollment Segment Listing

#### 4.17.6 SDPC MMIS Waiver Enrollment

MMIS Requests and Responses are stored on the SDPC MMIS Waiver Enrollment Tab, much like the way the MMIS Waiver Enrollment records for IRIS is kept on the IRIS MMIS Waiver Enrollment Tab. It has the same capabilities as the IRIS MMIS Waiver Enrollment for resubmitting transactions.

SDPC Information is kept in sync between the MMIS InterChange and WISITS. SDPC Status Changes trigger an MMIS Request/Response. If MMIS Response Successful, the SDPC status changes in WISITS. It is the "front end" validation and works in the same way as when IRIS Status Changes are processed.

SDPC Status Changes below are transmitted to MMIS on the front end of any status change:

- Enrolled
- Suspended
- Disenrollment

The WISITS status change only takes effect when MMIS Response is successful. (In the same way IRIS Status Changes take effect).

WISITS SDPC Enrollment Segment creation/update will adhere to the same date logic as the IRIS Enrollment segment creation. Specifically, there will be no overlapping dates for status of active, suspended, and inactive.

MMIS Requests follow guidelines of the appropriate MMIS process for closing/opening and making inactive the enrollment segments being sent to MMIS.

The following SDPC Status Changes will occur due to IRIS Status Changes (disenrolled and suspended).

SDPC Status Change MMIS Error Handling

SDPC Elements were added to the SDPC Status Change record (to mirror IRIS Participant Status Change). These elements are used for MMIS Transactions (and retractions) and also for jobs to resubmit SDPC MMIS Requests, etc.

- MMIS Error
- Suspension Days Limit Used





Two new jobs will be created (mirroring the IRIS MMIS RESUBMIT JOBS and how they process).

- One for the 9999 errors
- One for the non-9999 errors.

Correspondence to appropriate users/groups/etc. will be configured, similar to the IRIS MMIS processing of errors.

There are, for the IRIS MMIS Waiver Enrollment requests, several different types of communication to users (consultants, etc.) when a Request gets an "error" response. This is to inform the appropriate users of an issue so the issue can be corrected before a resubmit.

This is configurable, see the SDPC MMIS Enrollment Segment configuration RDO to control correspondence.

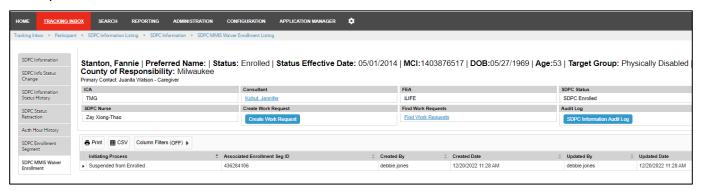


Figure 4-191 SDPC MMIS Waiver Enrollment

## 4.18 Enrollment Segments

Participants in the IRIS Program can leave (dis-enroll) and return (re-enroll) into the program. The system will keep the historical data of each "episode" of a participant's involvement or enrollment in the IRIS program to ensure a complete case record/history.

The system will auto-generate the Enrollment Segment records when a Participant's status changes to enrolled and is the same as the IRIS start date. Each Enrollment Segment will have a unique segment ID that is updated incrementally by 1 number each time a new enrollment segment is started.

When a Participant is disenrolled, the system will auto-populate the Enrollment Segment End date. The system will auto-calculate the Total number of days the Participant was enrolled based on the Enrollment Segment's begin and end dates.

From the Participant record, view the Enrollment Segment data.





5. From the Participant record, click on Enrollment Segment.

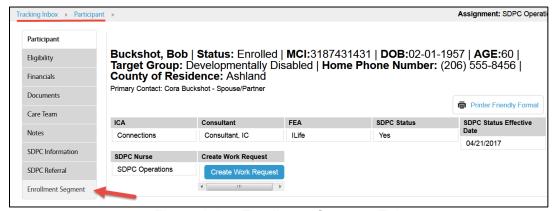


Figure 4-192 Enrollment Segment Tab

6. From the Enrollment Segment listing, click on a record to view the segment details.

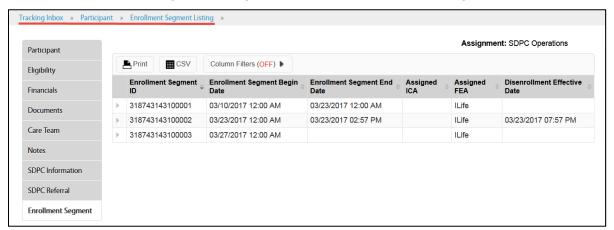


Figure 4-193 Enrollment Segment Listing

**Note**: Since the Enrollment Segment record is a system generated record, all data fields are read-only. If the Enrollment Segment record is currently active, data updated within the Participant's other records will update the active Enrollment Segment record upon Save.

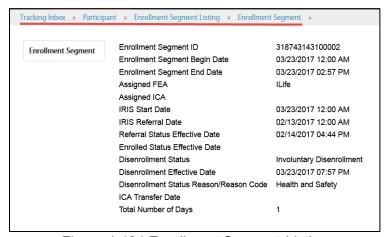


Figure 4-194 Enrollment Segment Listing





Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

# 4.19 Incident Report

When a participant suffers an incident that affects their condition while enrolled in IRIS, they are required to report these events with the assistance of their chosen IRIS Consulting Agency (ICA) using a state-provided form. ICAs are required to report Critical Incidents to IRIS personnel as it can impact the participant service needs and condition. These incidents are then summarized, analyzed, and reported to the appropriate DHS-IRIS via WISITS, and the QA staff review these reports for quality assurance purposes.

All Incident Report data is searchable. The Incident Reports queue is viewable by DHS Administrators and Analysts. It is located on the Home tab and lists all Incident Reports excluding statuses 'Open' and 'Closed.'

In WISITS, the Incident Report Tab becomes available when an IRIS Participant is in Referred status. It is located in the left sub tabs of the Participant record. It remains available on all other Participant Statuses.

On the Participant record, the sub tab on the left labeled 'Report Critical Incident' is now labeled 'Incident Report.'

Tracking Inbox > Participant > Incident Report

To "Open a New Incident Report:

- 1. On the Participant record, hover over the Incident Report Sub Tab.
- 2. Select New Incident Report.
- 3. Complete as many fields as possible.
- 4. Click Save or if appropriate the user may delete the form at this point by clicking the delete button.
- Note 1: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.
- **Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.
- **Note 3**: Users can save partially completed Incident Report forms and return to them when they have more information to add. The status cannot be transitioned to "Ready for Review" and will remain in Open Status until all of the required fields are addressed or the form is deleted. When an attempt to transition the status fails, WISITS will advise which required fields remain blank.

Once an Incident Report is initiated and saved, the report can be viewed in the Incident Report Listing. From the Participant page, select the Incident Report sub tab. From the listing the user can create additional new Incident Reports and Print existing ones.





The user can return to Incident Reports in the Open Status to add additional information by clicking on the applicable row.

1. From the Incident Report listing, click on a record to view the segment details.

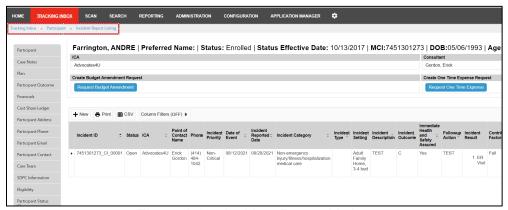


Figure 4-195 Incident Report Listing

**Note**: Since the Incident record is a system generated record, all data fields are read-only. If the Critical Incident record is currently active, data updated within the Participant's other records will update the active Critical Incident record upon Save.

2. Once a Critical Incident record is selected, clicking on the five tabs allow for various options:

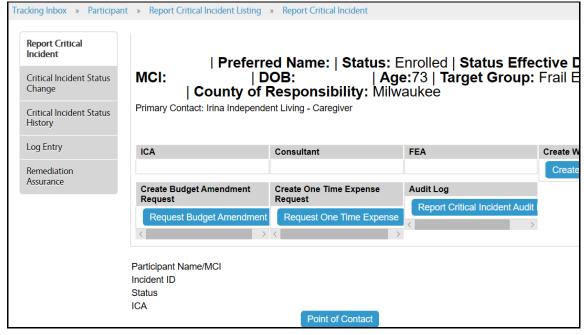


Figure 4-196 Critical Incident Tabs and Entry





Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard

#### 4.19.1.1 Transition Status

Once all required fields are addressed WISITS will allow the User to Transition the Status.

- 1. On the left Navigation click the "Critical Incident Status Change" sub tab.
- 2. On the page select "Ready for Review" from the drop down."
- Click save.

The system will then validate all required fields are populated on the Incident Report page and then transition the status to 'Ready for Review.'

If all required fields are not addressed WISITS will advise in red font which required fields remain blank.

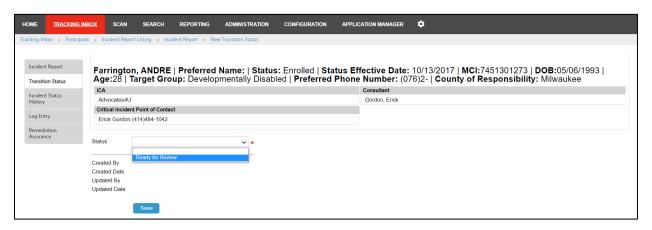


Figure 4-197: Incident Report, Transition Status

Required fields for Transition to Ready for Review.

As mentioned above, if there are missed fields WISITS will advise which fields from the list below remain blank:

- Incident Priority is required.
- Date of Event is required.
- Location Event Occurred is required.
- Reporting Provider (Individual/Agency) Name is required.
- Reporting Provider Contact Information (Telephone No., Email) is required.
- Incident Setting is required.
- Incident Category is required.
- Incident Description is required.
- Incident Follow-up Action is required.
- Caregiver involved where incident occurred is required.
- Incident Outcome is required.
- Immediate Health and Safety Assured is required.
- · Date of Initial Notification is required.
- Original Reporter is required.





- Person Completing Last Name is required.
- Person Completing First Name is required.
- · Person Completing Title is required.
- Person Completing Agency is required.
- Person Completing Email is required (email format it validated).
- Person Completing Phone is required.
- · Person Reporting is required.
- · Agency Referral is required.
- Type of Report is required.
- Persons/Agencies Contacted by IRIS Consultant is required.
- Post Incident Action is required.

After a successful transition to "Ready for Review," the report is ready to be reviewed by ICA Quality, SDPC Nurse, SDPC Operations and or Administrators who have appropriate permissions to the report and can have it "Returned to the ICA" or "Closed" as appropriate by following these steps:

- 1. Click on the Transition Status Listing sub tab on the left.
- 2. In the content pane of the Transition Status Listing available reports appear. Those with permissions will also see the report on the WISITS Home Page under the Incident Report Workflow Queue. Administrators can review Role Based CRUDAS Permissions, as necessary.
- 4. Click on the report to be reviewed.

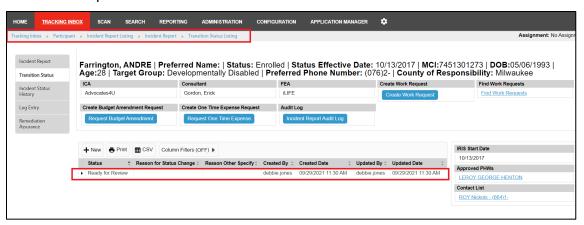


Figure 4-198: Incident Report Listing.

All of the required applicable fields must be fully addressed to update the Status from Ready for Review to Closed:

- Incident Priority
- · Date of Incident Date of Event
- Location Event Occurred (Street, City, State ZIP Code)
- Reporting Provider (Individual/Agency) Name
- Reporting Provider Contact Information (Telephone No., Email)
- Type of Report (Check all that apply)
- Incident Setting
- Incident Category





- Incident Type
- Incident Description
- Incident Follow-up Action
- · Date of Death
- Persons/Agencies Contacted by IRIS Consultant (Check all that apply)
- Caregiver involved where incident occurred.
- Incident Outcome
- Immediate Health and Safety Assured?
- Post Incident Action
- Date Form Completed
- Date of initial notification
- Original Reporter
- Person Completing Form Last Name
- First Name
- Title
- Name of Agency
- Email Address
- Telephone Number
- Person Reporting Print Name
- Agency Referral?
- Referred Agency
- Investigation Status
- Substantiated?
- Substantiation Date
- Remediation Action
- Remediation Action Specify

**Note:** When the IRIS participant is NOT in Deceased Status and a death category is selected within the Critical Incident form a popup message populates "Warning: Participant must be in Deceased status to select a death Incident Category.





### 4.19.1.2 Incident Status History

The Incident Status History reveals the Incident Report's Status changes, Start Date, End Date, Created date, Created by, Updated date, and Updated by. They can be exported and/or printed.

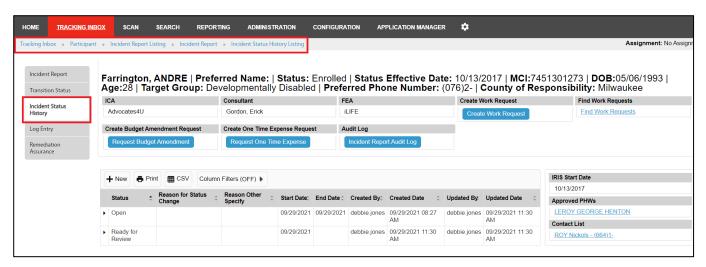


Figure 4-199: Incident Report, Incident Status History

### 4.19.1.3 Log Entry

The Log Entry is available so that additional details may be added.

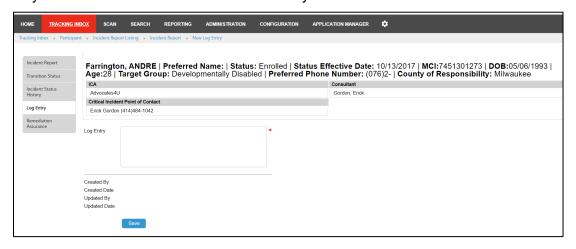


Figure 4-200: Incident Report, Log Entry Sub Tab.

#### 4.19.1.4 Remediation Assurance

The Remediation Assurance Tab:

- 1. Provide RA Status from the available drop-down options (Remediation Open, Remediation Required, and Remediation Closed)
- 2. Provide Ongoing HW Assurance from available drop-down options (Complete or Incomplete).





- 3. Add Follow-up Case Note Date.
- 4. Provide Remediation Follow-up comments in the text field.
- 5. Provide Remediation Date.
- 6. Click Save.

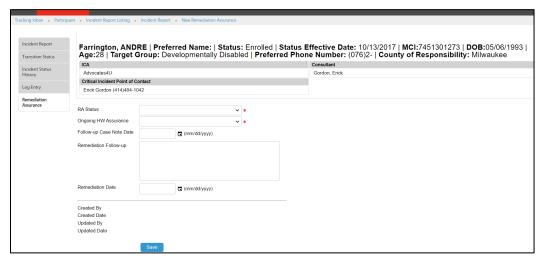


Figure 4-201: Incident Report, Remediation Assurance Sub Tab

### 4.19.1.5 Incident Report PDF Form

When the Incident Report is selected and updated, WISITS will pre-populate a Read Only Incident Report /IRIS PDF form.

To preview the PDF select the Preview button at the bottom of the Incident Report.



Figure 4-202: Incident Report, PDF Preview Button

A CSV file will display and can be opened and saved by the user. The Incident Report PDF Form:





- Is populated with data mapped from the Participant record data, user profile and from the Report Critical Incident page. It will display only the selected values from the Incident page.
- WISITS allows the form to be deleted by the user while in the Open status. Administrators may delete the form as appropriate.
- WISITS provides an option to view or print a PDF of the report at any time. The PDF document is not saved to the participant's document console until the status is updated to Closed and saved.
- WISITS automatically creates the read only version of the PDF when the status changes to 'Closed.'
- Is currently 2 pages long (see example below).

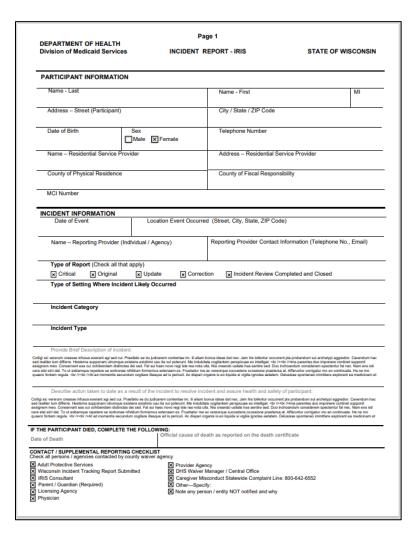


Figure 4-203: Incident Report PDF Example (Page 1)







Figure 4-204: Incident Report PDF Example (Page 2)

# 4.20 MMIS Eligibility

When the user would like to identify programs external of WISITS the Participant is enrolled in, a query can be made to MMIS to retrieve the information. This can be achieved by clicking on the 'Retrieve MMIS Eligibility and Enrollment' button.

The information is also populated to the **MMIS Eligibility tab** when the Participant status transitions from Referred to Enrolled.

WISITS transmits SDPC information to MMIS for PPPM (Per Provider Per Month) payments.

SDPC information including participant demographics and SDPC enrollment data is transmitted to MMIS. WISITS will accept MMIS responses including errors and edits in order to keep the two systems aligned. This will include IRIS and SDPC status retraction functionality in WISITS.

**Note**: SDPC Information is kept in sync between the MMIS InterChange and WISITS, to find those records SDPC Enrollment Segments and the MMIS Waiver Enrollment Records please review the SDPC Information Tab.





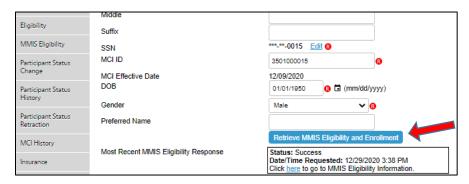


Figure 4-205 Retrieve MMIS Eligibility and Enrollment

- 1. The MMIS Eligibility can be checked at any time and multiple times as needed by the user clicking the 'Retrieve MMIS Eligibility and Enrollment' button.
- 2. The 'Most Recent MMIS Eligibility Response' field will display the latest query information requested.
- 3. Click on the 'here' link to view the query results.

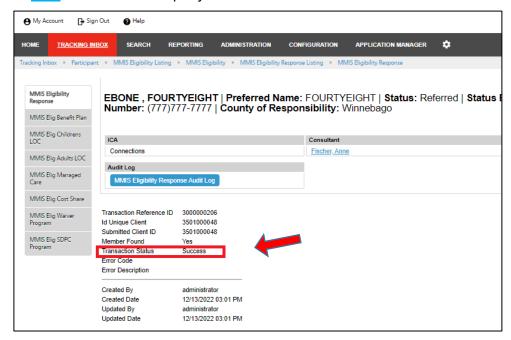


Figure 4-206 MMIS Eligibility Response

**Note:** When the "Retrieve MMIS Eligibility and Enrollment" is processed and retrieved from the interChange a new record format will be included in the new SOAP service for SDPC Information. This information will be added to a new tab as a child of MMIS Eligibility Response. The new tab is called MMIS Elig SDPC Program.

4. Click on the tabs on the left side of the page to see if the Participant is enrolled in the selected Plan.





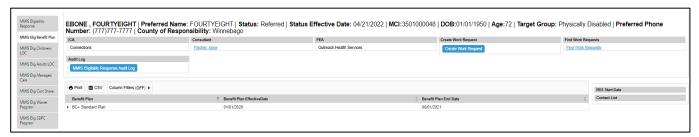


Figure 4-207 MMIS Eligibility Response Detail

5. When a guery is unsuccessful, an error will be displayed.



Figure 4-208 MMIS Eligibility Error Response

6. Clicking the 'here' link takes the user to the MMIS Eligibility Response page.



Figure 4-209 MMIS Eligibility Response Page

## 4.21 MMIS Waiver Enrollment

MMIS sends the initial IRIS Waiver Enrollment to WISITS when a Participant status changes from Referred to Enrolled. The Request and Response messages sent between WISITS and MMIS are stored to keep the Waiver Enrollments in sync. Review the Waiver Member Enrollment Listing.

**Note**: SDPC Information is kept in sync between the MMIS InterChange and WISITS, to find those records SDPC MMIS Waiver Enrollment Records please review the SDPC Information Tab.

MMIS will send IRIS Waiver Enrollment Requests when the Participant statuses change to:

- Deceased
- Enrolled
- Involuntary Disenrollment
- Suspended
- Voluntary Disenrollment





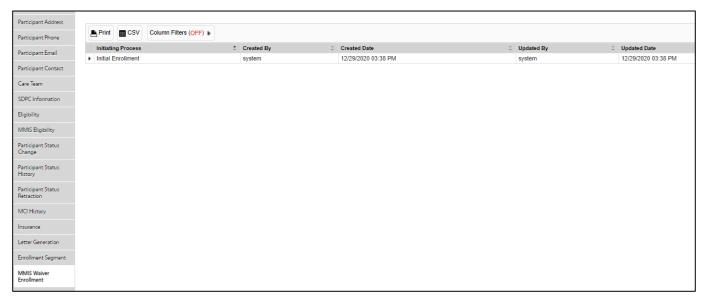


Figure 4-210 MMIS Waiver Enrollment Listing

1. Click on the Initial Enrollment row to view the record. The **MMIS Waiver Enrollment** tab provides Initiating Process Status with create/update and date/timestamp information.

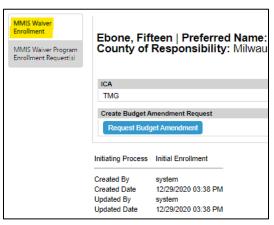


Figure 4-211 MMIS Waiver Enrollment Page

2. Click on the **MMIS Waiver Program Enrollment Request(s)** tab. This tab displays the Initial Enrollment record created. Click on the Initial Enrollment row to view the data details for the MMIS Enrollment Seg Request.





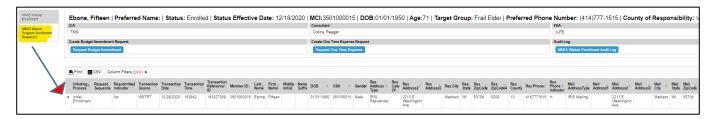


Figure 4-212 MMIS Waiver Program Enrollment Request

3. The MMIS Waiver Program Enrollment Request(s) tab contains the enrollment data points sent to MMIS for the Participant IRIS enrollment.

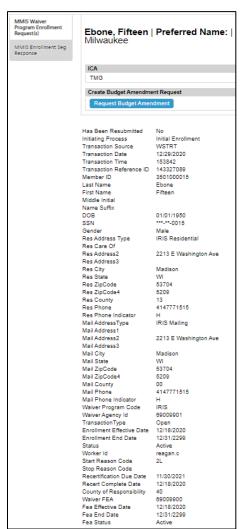


Figure 4-213 MMIS Enrollment Request Data Points

4. The MMIS Enrollment Seg Response tab has the Response Status from MMIS.





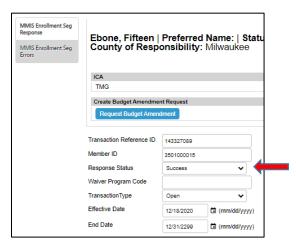


Figure 4-214 Enrollment Seg Response

5. For a failed Request, click on the **MMIS Enrollment Seg Errors** tab to see the reason the Request failed.

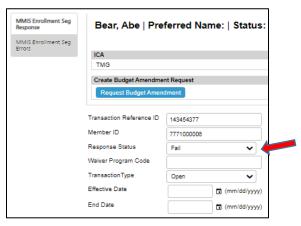




Figure 4-215 MMIS Enrolment Seg Errors

**Note**: When the Response Status is Success with Errors, WISITS will handle this MMIS response as a 'Success.'

**Note 2**: When an ICA or FEA transfer occurs while suspended, WISITS keeps enrollment segments in sync with MMIS and sends correct suspension end date.





### 4.22 Vulnerable High/Risk Form

This CTO in WISITS captures the participant's vulnerable/high risk status (V/HR). The Vulnerable/High Risk tab is child of participant (CTO), it allows entry of Vulnerable/High Risk Participant information. This status can be changed as appropriate. Users can determine when a participant was in this V/HR status at any particular time via status Effective and End Dates. A PDF copy of the V/HR form can be saved to the Participant Console based upon selections made by the User.

To create a Vulnerable / High Risk record:

- 8. Go to the Participant Page
- 9. On the left navigation select or hover over the Vulnerable / High Risk tab.
- 10. Select New Vulnerable / High Risk.
- 11. A blank form will populate.
- 12. Complete all appropriate fields.

Note: Required fields must be completed in order to save the form.

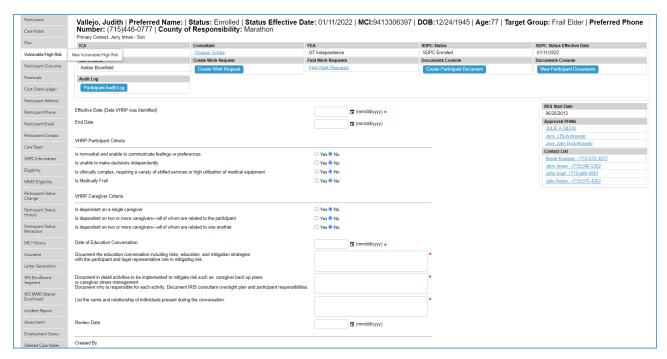


Figure 4-216 Vulnerable/High Risk

- 13. Click Save button at the bottom of the form.
- 14. A popup will be displayed asking the user if they want it attached to the Participant Documents Console.





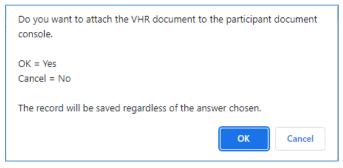


Figure 4-217 Option to save Vulnerable/High Risk PDF on Participant's Document Console.

a.) If the answer is yes, a PDF version of the form will be created behind the scenes and attached to the participant document console. This can be accessed when viewing the participant documents from the button on the banner.

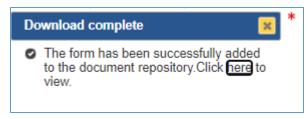


Figure 4-218 Confirmation Vulnerable/High Risk PDF saved to Participant Document Console.

- b.) If the answer is NO, the Vulnerable/High Risk Form will be present in the listing view and no PDF will be created.
- 15. To access the listing view click on the Vulnerable/High Risk Tab. Completed Vulnerable/High Risk forms are available to review or update by users with appropriate permissions.

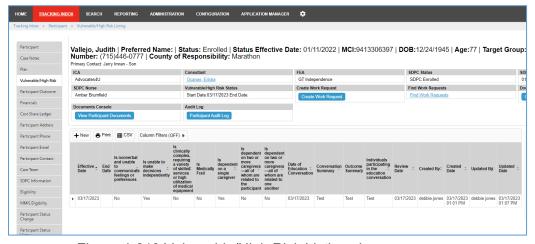


Figure 4-219 Vulnerable/High Risk Listing view

a.) When a form is updated and saved the option of creating the PDF will be presented again. See example of the PDF form below





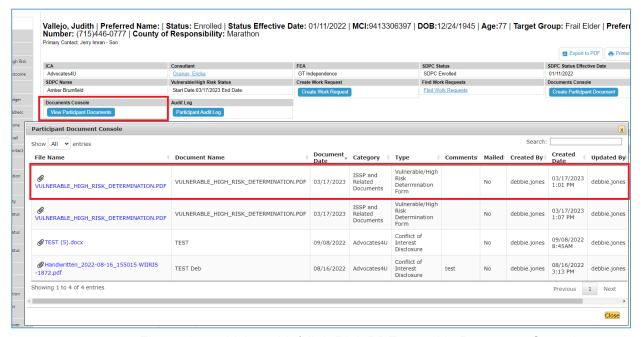


Figure 4-220 Vulnerable/High Risk PDF saved in Document Console





DEPARTMENT OF HEALTH SERVICES Division of Medicaid Services	STATE OF WISCONSIN		
F-02879 (09/2021)	TERMINATION - IRIS PROGRAM		
INSTRUCTIONS: Completion of this form is not required through Wisconsin State requirement per IRIS policy. IRIS consultants are required to as	Statute; however, completion of this form is an IRIS program sess vulnerability and risk factors for abuse and neglect in the complete this form after the determination of vulnerable/high risk which the participant does not wish to address the risk, this		
Name – Participant (Last, First, Middle Initial)	Name – IRIS Consultant Agency		
Vallejo, Judith	Advocates4U		
Date VHRP was Initially Determined/Redetermined 03/17/2023	Name – IRIS Consultant Ericka Ocanas		
Date of Education Conversation 03/17/2023			
State how the participant meets the definition of VHRP.			
Is dependent on a single caregiver	Is nonverbal and unable to communicate feelings or preference		
Is dependent on a single caregiver  Is dependent on two or more caregivers—all of whom are	Is unable to make decisions independently		
related to the participant	Is medically frail Is clinically complex, requiring a variety of skilled services or hi		
Is dependent on two or more caregivers—all of whom are related to one another	utilization of medical equipment		
	ition, including risks, education, and mitigation strategies with the		
	emented to mitigate risk, such as caregiver back-up plans or caregiver s		
management. Document who is responsible for each activity. Doc	emented to mitigate risk, such as caregiver back-up plans or caregiver s cument IRIS consultant oversight plan and participant responsibilities.		
management. Document who is responsible for each activity. Doc Test  4. Individuals participating in the education conversation – I relationships with the participant.			
management. Document who is responsible for each activity. Doc Test  4. Individuals participating in the education conversation – I	cument IRIS consultant oversight plan and participant responsibilities.		
management. Document who is responsible for each activity. Doc Test  4. Individuals participating in the education conversation – I relationships with the participant.	cument IRIS consultant oversight plan and participant responsibilities.  List the names of individuals present during the conversation and their scussed the risk(s).		
Test  4. Individuals participating in the education conversation – I relationships with the participant.  Test  My signature indicates that my IRIS consultant and I have dis My signature indicates that I understand the increased overs	cument IRIS consultant oversight plan and participant responsibilities.  List the names of individuals present during the conversation and their scussed the risk(s).		
A. Individuals participating in the education conversation – treationships with the participant.  Test  My signature indicates that my IRIS consultant and I have dis My signature indicates that I understand the increased overs My signature indicates that I understand my responsibilities.	cument IRIS consultant oversight plan and participant responsibilities.  List the names of individuals present during the conversation and their scussed the risk(s).  Ight needs that my IRIS consultant discussed with me.		

Figure 4-221 VULNERABLE\_HIGH\_RISK\_DETERMINATION.PDF





### 5 Provider

The Provider main record is used to track data for Providers added to Participant records. The data tracked for a Provider also includes addresses, service and PHW approved participant records.

These records are usually created by a user with the FEA Operations role, but a user with a system administrator role can also create these records.

From the Tracking Inbox, add Provider data.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new Provider, follow these steps.

1. Hover over Tracking Inbox and Provider; then select New.

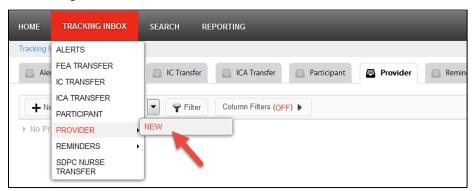


Figure 5-1 Create New Provider Record

**Note**: It is recommended that before a new Provider record is created, the existing Provider main records are searched. If the Provider record already exists, it can be opened for editing and not duplicated.





2. On the Provider landing screen, select the type and status of the Provider. These selections will determine what data is tracked and other system requirements. Provider Type of Organization will track EIN and W9 data; Providers who are PHW individuals have their name and SSN tracked.

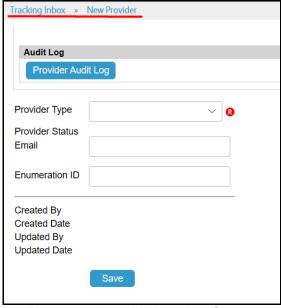


Figure 5-2 Provider Landing Screen

- 3. Enter required data fields.
  - **Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.
  - **Note 2:** The Provider's Social Security Number (SSN) and or the Employer Identification Number (EIN) can be entered into the form. At least one is required. A workflow validation error will display when a form submission attempt is made without either SSN or EIN. Upon entry and saving of the SSN and EIN, the number will be partially masked. Only the last 4 digits will be displayed.
  - **Note 3**: The National Provider Id (NPI) is included on the page. If populated (it is not required) it will show up in the last column of the Authorizations Extract.
  - **Note 4**: IRIS Authorizations Request and Response files are sent between Gainwell GWT/MMIS by WISITS for authorization data. These files once provided only EVV Authorization data, they now provide all authorizations with a funding source of IRIS Waiver, IRIS SDPC, or IRIS One-Time Expense where a generic provider is not selected to MMIS, in addition to the EVV Authorization Data. Processing of the files occurs daily, including weekends, and on holidays. The files contain single instances of each authorization. Only the most recent version of the authorization is sent. This excludes funding sources of:
  - 1.DVR
  - 2. Family/Community Supports
  - 3.Medicaid Card Services (LTC)
  - 4. Medicaid Card Services Acute and Primary
  - 5.Medicare





#### 6. Private Pay

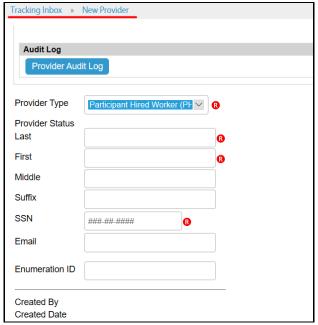


Figure 5-3 New Provider Record

4. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.

5. Click Save. The child tabs display.

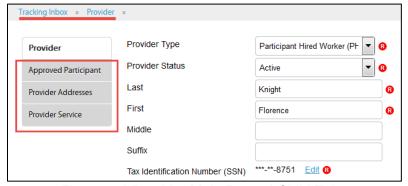


Figure 5-4 Provider Main Record Child Tabs

Note 1: The following sections provide steps for creating the child sub-records.

### 5.1 Approved Participant

These records are to track all of the Approved Participants for the PHW Provider.

From the Provider record, add Approved Participant data.

**Note 1**: Approved Participants status must be Referred or Enrolled before they can be added as a Provider's Approved Participant.





**Note 2**: The Provider's Approved Participant data is updated by the system whenever the Participant's main record is updated.

To create a new Approved Participant record, follow these steps.

1. Hover over Approved Participant and select New Approved Participant.

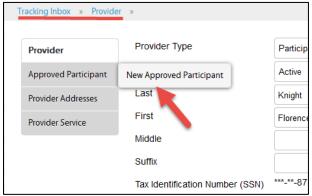


Figure 5-5 New Approved Participant

2. On the Approved Participant landing screen, click Participant Search.



Figure 5-6 Approved Participant Landing Screen

3. On the Participant Search pop-up window, enter the MCI ID for the Participant and click Search.



Figure 5-7 Participant Search Pop-Up Window

Note: A Participant cannot be approved for the same Provider more than once.





4. Click on the Participant's record and click Select.

**Note**: When a Participant's main record is updated, the system will update the Participant's data elsewhere in the system.

5. Click Save. The Approved Participant Listing displays.



Figure 5-8 Approved Participant Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

#### 5.2 Provider Addresses

Providers within the system can have multiple address records. Address record types of values are filtered based on the type of Provider.

From the Provider record, add Provider Addresses data.

To create a new Provider Addresses record, follow these steps.

1. Hover over Provider Addresses and select New Provider Addresses.

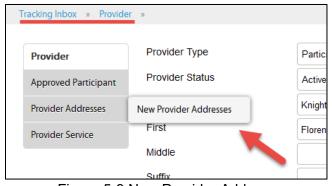


Figure 5-9 New Provider Address





2. On the Provider Address landing screen, select the Address Type.

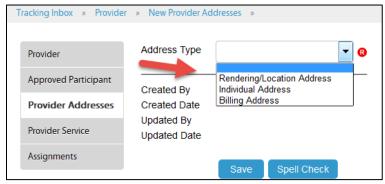


Figure 5-10 Provider Address Landing Screen

- 3. Enter required data fields.
  - **Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.
  - **Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.

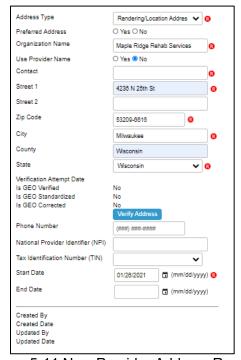


Figure 5-11 New Provider Address Record

- 4. Click the Verify Address button.
- 5. A message will be displayed to confirm the address is verified or unverified.





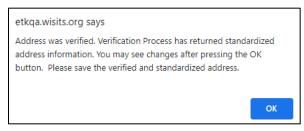


Figure 5-12 Address Verification Message

- 6. Click OK to close the message box.
- 7. The system will update the address to USPS standard format if needed. It will also populate the County if left blank.
- 8. The following fields will be updated by the system:
  - a.) Last Verification Attempt Verification date
  - b.) Is GEO Verified Yes or No that is based on the "is verified" field returned from the query.
  - c.) Is GEO Standardized Yes or No. If verified from #b. and "is Standardized" = Y from field returned back from the query.
  - d.) Is GEO Corrected Yes or No. If verified from #b. and "is Corrected" = Yes from field returned back from the query.

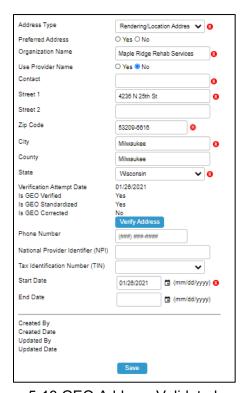


Figure 5-13 GEO Address Validated





- 9. Enter optional data fields as needed.
  - Note 1: It is recommended to enter as many data fields as possible.
  - Note 2: An unverified address can be saved. The GEO indicators will be set to 'No.'
  - Note: The Save button will not be visible until after the address has been verified.
- 10. Click Save. The Provider Address Listing displays.

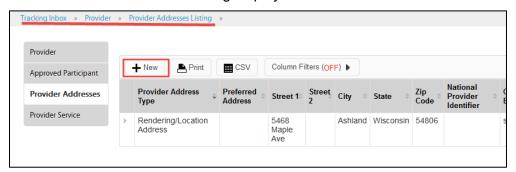


Figure 5-14 Provider Address Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

#### 5.3 Provider Service

Providers within the system can have multiple service records. These record types of values are filtered based on the type of Provider.

From the Provider record, add Provider Service data.

To create a new Provider Service record, follow these steps.

1. Hover over Provider Service and select New Provider Service.



Figure 5-15 New Provider Service





2. On the Provider Service landing screen, select the Service category and type.

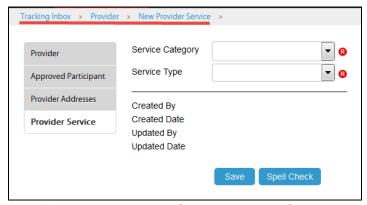


Figure 5-16 Provider Service Landing Screen

Note: The Service values are filtered based on the Service Category selection.

3. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

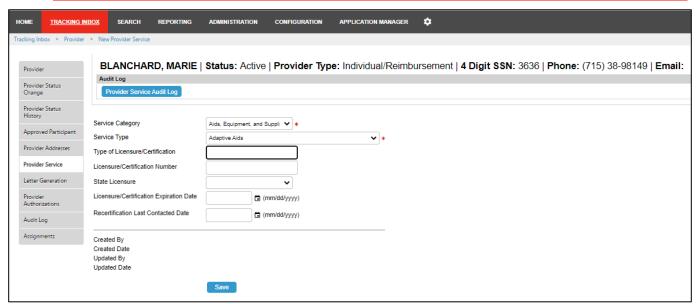


Figure 5-17 New Provider Service Record

4. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.





5. Click Save. The Provider Service Listing displays.



Figure 5-18 Provider Service Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.

### 5.4 **Provider Documents**

Providers or ICs, FEA staff, and DHS may upload documents pertaining to that provider. This is a measure to increase efficiency in documentation in a centralized location, as well as streamlining the process to set up Participant Hired Workers (PHWs).

From a Provider Record's Document Console, select the Create or View Document buttons.

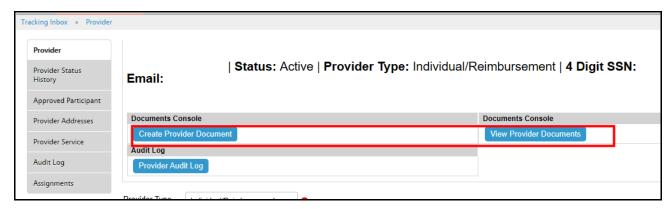


Figure 5-19 Document Console

- Select Create Provider Document to Add a new Document:
- 2. Enter required data fields.

Note: Drop Down values determined by DHS.





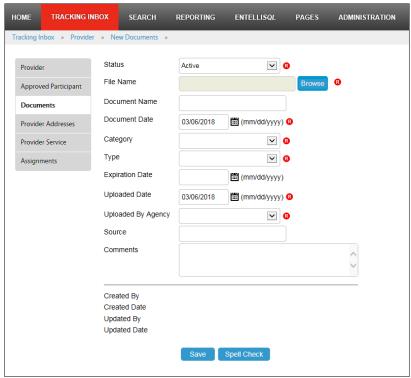


Figure 5-20 New Provider Document Page

3. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.

- 4. Click Save. The Provider Document is saved.
- 5. Select View Provider Documents (see figure 5-17) and you can see your list:

Note: Click on Home to return to the dashboard.





## 6 Bulk Transfer

With the proper permissions, users will be able to perform bulk transfers.

There are two types:

- 1. Bulk IC Transfer
- 2. Bulk SDPC RN Transfer

These records are usually performed by users with a supervisor role, but a user with a system administrator role can also perform these tasks.

#### 6.1 Bulk IC Transfer

Consultant Supervisors can execute multiple IC transfers at a time. Once an IC transfer is executed, all Work Requests associated with the participant will be re-assigned to the receiving IC.

- Left Panel contains Contents and Search tabs.
- Right Panel: contains an opened tab for viewing Help topic pages.

The left panel contains the Contents tab for browsing, and the Search tab for full-text searching. Each selected topic page displays in the right panel as a new tab.

To perform a Bulk IC Transfer, you can perform the following steps.

1. Go to your Tracking inbox:

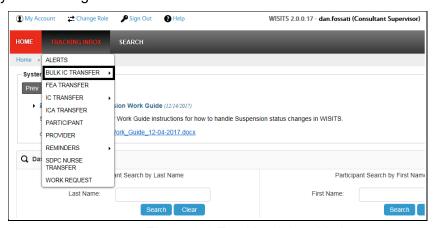


Figure 6-1 Tracking Inbox Listing

**Note**: Existing Bulk Transfers can be searched through the Search menu.

2. Select the IC to Transfer From:





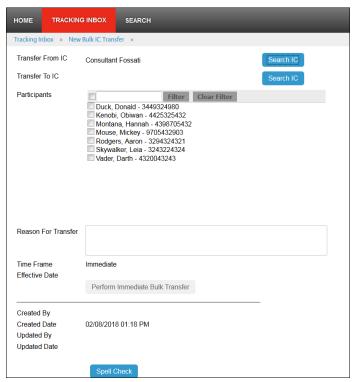


Figure 6-2 New Bulk IC Transfer Page

Note: The sending IC's participants appear in the searchable list.

**Note 2**: WISIST will not allow Bulk Transfers to Consultants that are not currently active in the system or outside of the existing ICA.

- 3. Select the Receiving Consultant
- 4. Select Participants to Transfer. Reason is optional.





5. Select "Perform Immediate Bulk Transfer"

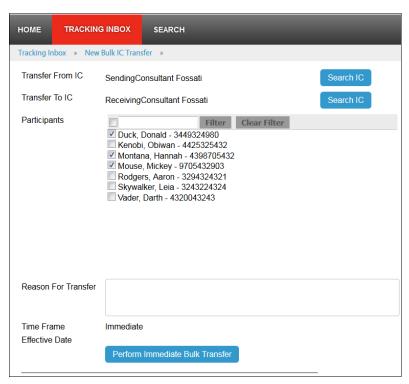


Figure 6-3 New Bulk IC Transfer Page

6. Upon successful completion of the Bulk Transfer, the system displays a confirmation message and the remaining participants.





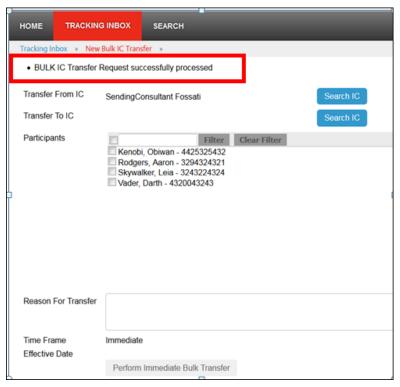


Figure 6-4 New Bulk IC Transfer Page

Note: All work requests associate to the participant are automatically reassigned.

#### 6.2 Bulk SDPC RN Transfer

SDPC RN Supervisors can execute multiple SDPC RN transfers at a time. Once a SDPC RN transfer is executed, all Work Requests associated with the participant will be re-assigned to the receiving SDPC RN.

- Left Panel contains Contents and Search tabs.
- Right Panel: contains an opened tab for viewing Help topic pages.

The left panel contains the Contents tab for browsing, and the Search tab for full-text searching. Each selected topic page displays in the right panel as a new tab.

To perform a Bulk SDPC RN Transfer, you can perform the following steps.





1. Go to your Tracking inbox and hover over Bulk SDPC Nurse Transfer for New:

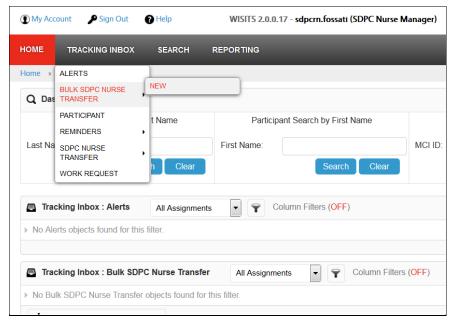


Figure 6-5 Tracking Inbox Listing

Note: Existing Bulk Transfers can be searched through the Search menu.





2. Select the SDPC RN to Transfer From:

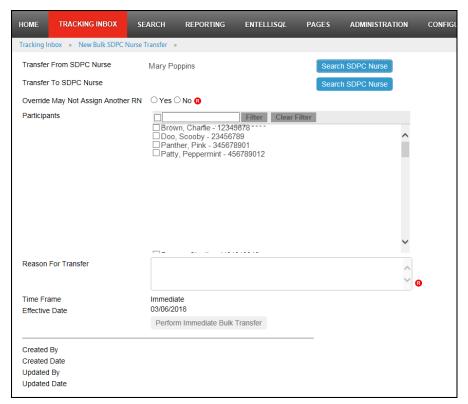


Figure 6-6 New Bulk SDPC Nurse Transfer Page

Note: The sending SDPC Nurse's participants appear in the searchable list.

- 3. Select the Receiving SDPC Nurse
- 4. Select Participants to Transfer. Reason is optional.
- 5. Indicate whether an override is necessary.
- 6. Select "Perform Immediate Bulk Transfer"





7. Upon successful completion of the Bulk Transfer, the system displays a confirmation message and the remaining participants.



Figure 6-7 New Bulk SDPC Nurse Transfer Page

**Note**: All work requests associate to the participant are automatically reassigned.





# 7 Create Work Request

Work Requests are used to remind users of tasks needed to continue the workflow of a Participant's involvement in the IRIS program. Work Requests can be auto generated by the system or created by a user with permission to create a Work Request. See table below for system generated Work Requests.

**Note**: If the Participant's status is transitioned to Involuntary Disenrollment, Voluntary Disenrollment, Referral Withdrawn or Deceased, any unassigned work requests statuses will be changed to Void.

Table 7-1 Examples of System Generated Work Requests

Work Request Cause	Priority	Due Date	Assignment	Instructions
Welcome Call	High	3 Business Days after Date Referral Received at ICA field	IC	Complete Welcome Call within 3 Business Days from the date the <date at="" ica="" received="" referral="" was="">.</date>
Initial Visit	High	14 Calendar days after Date Referral Received at ICA field	IC	Complete the Initial Face to Face Visit with participant within 14 Calendar Days from the 'Date the Referral was received at ICA'
Mail Welcome Packet	High	14 Calendar days after Date Referral Received at ICA field	IC	Mail the Welcome Packet to: <participant first<br="">Name&gt; <participant last<br="">Name&gt;</participant></participant>
Mail Withdrawal Letter	High	3 Business Day after Current Date	IC	Mail the Referral Withdrawn Letter for this Participant.
Mail Cost Share /Spend Down Letter	High	3 Business Days after Enrolled Date	Only if their Medicaid indicator is B or C	Mail the Cost Share Letter for this Participant.
Complete Enrollment	High	10 Business Days after Enrolled Date	IC	Complete the required paperwork and authorizations for the Participant.
Complete Critical Incident Report	High	2 Business Days after Current Date	IC	Complete a Critical Incident Report for this deceased Participant.





For user generated Work Requests, the user will need to have access to the Participant's record. The Participant banner includes a Create Work Request button that will auto-populate the work request with some of the Participant's data; including their name, MCI ID, and other identifying data.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new Work Request, follow these steps.

1. From the Participant record, click Work Request.

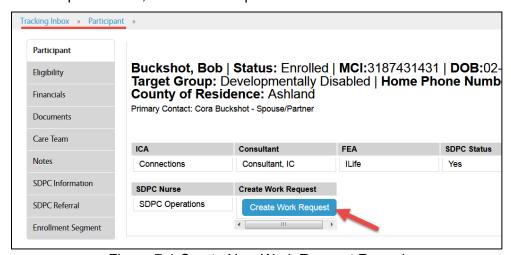


Figure 7-1 Create New Work Request Record

#### 2. Enter required data fields.

- **Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.
- **Note 2**: When the Work Request Type value is selected, the system will auto select the Priority. The user can edit this field, as needed.
- **Note 3**: When some data field values are selected, conditional data fields may display as additional data will be needed.





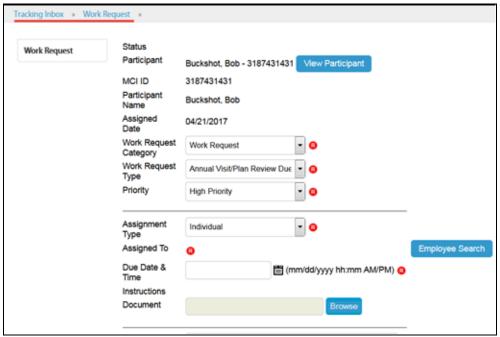


Figure 7-2 New Work Request Record

3. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.

4. Comments can be added as needed.



Figure 7-3 Work Request Comments Listing





5. Click Employee Search to assign the Work Request. (Or, if Assignment Type is Group, select the Group and Role values from the next drop-down fields.)

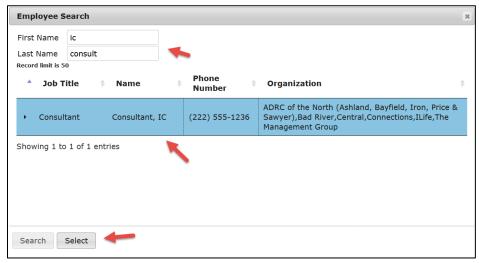


Figure 7-4 Work Request Employee Search

6. Enter the search criteria, click Search. From the Search results, click the employee record and click Select.

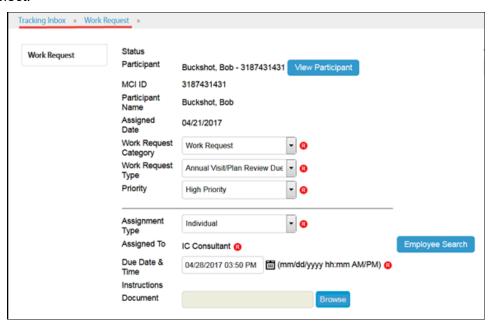


Figure 7-5 Work Request

**Note 1**: A work request can only be assigned to an active Employee system user. If the Employee's name does not display in the search results, see section 13.5 Employee for steps to add a new Employee record. (Role permissions apply.)

**Note 2**: The Instructions data field is used for system generated Work Requests. Users' creating a Manual Work Requests should use add Comments to provide instructions to the assignee(s).





7. Click Save. The Work Request is created and is displayed in the assignee's Tracking Inbox > Work Requests.

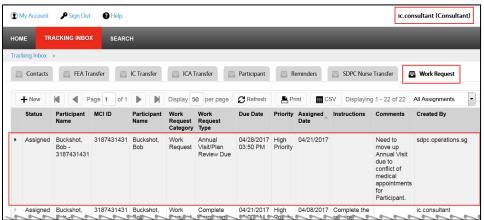


Figure 7-6 Assigned Work Request





## 8 Reminders

Reminders are available to all users within the system to set up their own tasks reminders, as needed. Some supervisory-type roles will be able to review and update reminders within their assigned organization.

From the Tracking Inbox record, add Reminders data.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new Reminder, follow these steps.

1. Hover over Tracking Inbox and Reminder; then select New.

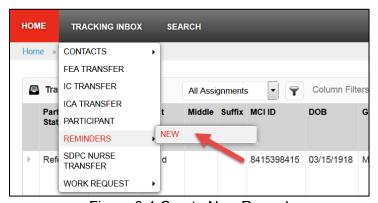


Figure 8-1 Create New Record

2. Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.

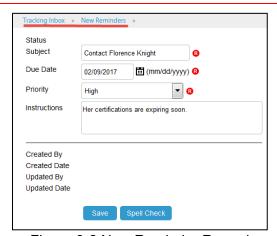


Figure 8-2 New Reminder Record





- 3. Enter optional data fields as needed.
- 4. Click Save. The reminder is added to the user's Home Reminder Tracking Inbox.



Figure 8-3 Reminder Tracking Inbox

**Note**: A reminder can also be created from the Reminder Tracking Inbox using the New Reminder button.





# 9 Deleting a Record

If your system role has delete privileges, then a **Delete** button is available, as shown in Figure 9-1.

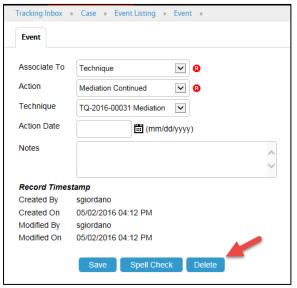


Figure 9-1 Record with Delete Option

When you click **Delete**, a dialog box, as shown in Figure 9-2, is displayed to request that you confirm the deletion.

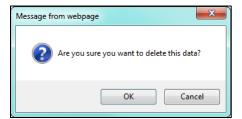


Figure 9-2 Delete Record Dialog Box

**Note**: If you do not have privileges to delete certain items in the system, you can contact your administrator to request that an entry be deleted. Once deleted, the record and all its data will be removed from the system. A delete cannot be undone.





## 10 Performing Searches

There are different search modes available to provide flexibility in identifying needed information:

- Standard Search: This search result format mirrors the format of the Tracking Inbox records.
- Advanced Search: This search format offers additional search elements, like Organizational Unit, as well as options for customization of the format and output.

Guidance on how to utilize these search methods is detailed in this section.

#### 10.1 Standard Search

The Entellitrak system provides robust search capabilities allowing you to search by multiple criteria.

Data fields that were configured with *Allowed Search* will be available in search pages. In some cases, there may be choices available on the Search screen for items that are not user-entered, such as *State* for the main *Record* screen.

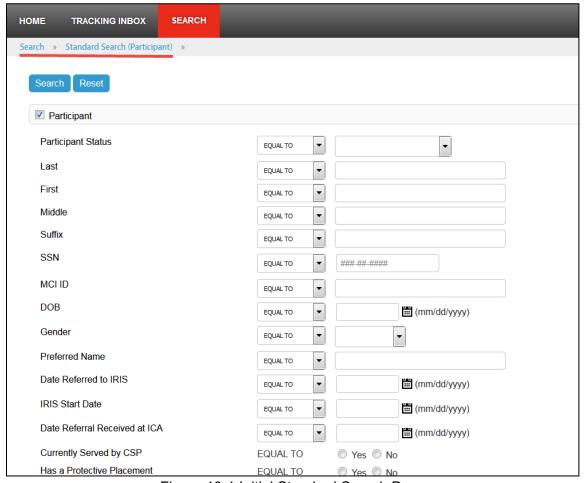


Figure 10-1 Initial Standard Search Page





**Note**: The Standard Search initial page displays data elements for the base-tracked record, along with all child-tracked records available within the base-tracked record.

### 10.1.1 Using Search

To perform a search, follow these steps:

- 1. Click the Search tab.
- 2. Under the Case list, click the Standard Search link.

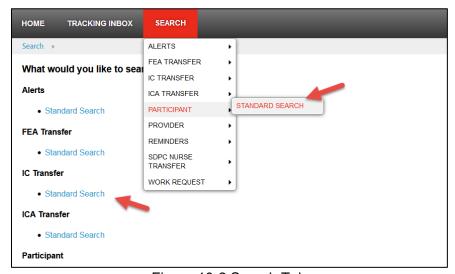


Figure 10-2 Search Tab

**Note**: from any screen in Entellitrak, you can position the cursor over the Search tab, and select Case from the drop-down list.

3. The Standard Search screen with a list of base and child tracked objects is displayed. To enter search criteria based on data elements in any object, click the check box to the left of the object name and a list of searchable fields appears.





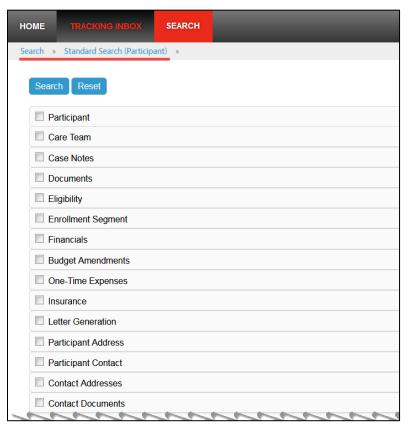


Figure 10-3 Standard Search Screen

**Note**: If this is a repeat use of the Search and new criteria is needed, click the Reset button to reset the search form and remove all previous search criteria.

4. When the Case object is selected, the Criteria area expands, displaying the data elements and options for the Case base-tracked object. (See Figure 10-4.)





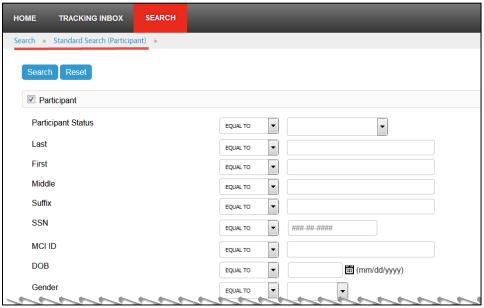


Figure 10-4 Search Criteria

- 5. Select the appropriate comparison operators for the search information, enter the appropriate data, and click **Search**. Examples are: Like, Not Like, Equal, Not Equal, Starts With, Ends With, Before, After, Between, etc.
- 6. On the Search Results screen, click a search result item. This displays the Record screen, allowing it to be viewed or edited if your role permits.

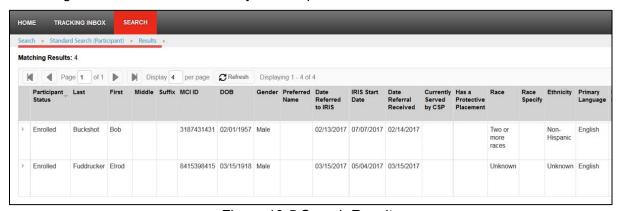


Figure 10-5 Search Results

7. Click on a record to open.

Note: The user will only be able to view records based on their permissions levels.





#### 10.1.2 Using the Run Last Search Option

If you have navigated away from the search result page and want to see the search result again, position the cursor over the Search tab and then click the **Run Last Search** link. The system performs the search again, and the search results screen is displayed.

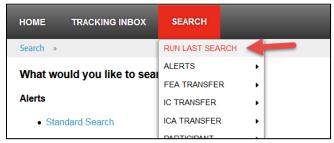


Figure 10-6 Search Tab Menu - Run Last Search Option

**Note**: The same search criteria will be used as previously when the search was run. Once a user has logged out of the system, they will need to start a new search to activate the Run Last Search option.

#### 10.2 Advanced Search

The Advanced Search module provides more search filters and display formats than the standard search. In addition to data filters that are available in standard search, advanced users can also apply filters based on organizational units and object assignments to get more precise search results.

**Note**: The Advanced Search feature is only available to advanced system users, such as, supervisors and administrative roles.

Users can then choose to display data elements from child objects, in addition to data elements from base objects in a variety of formats, including HTML, Microsoft Word, or Microsoft Excel. Complex search criteria can be saved for recurring use and can be shared with other users with the same role in the system.





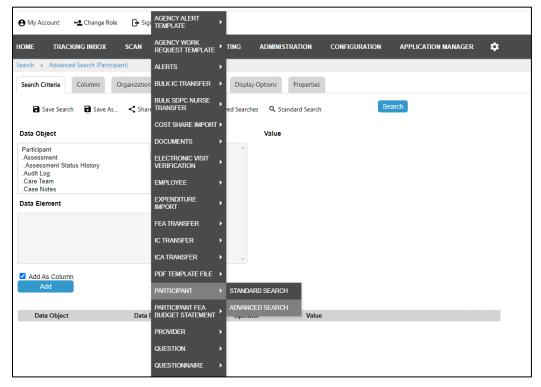


Figure 10-7 Advanced Search

The *Advanced Search* option screen is divided and organized into six navigation tabs. Each of the following sections explains how to select the appropriate options to generate your desired search results.

#### 10.2.1 **Search Criteria**

Search criteria can be entered using the following steps.

1. In the Advanced Search screen, the Search Criteria tab is the default view.





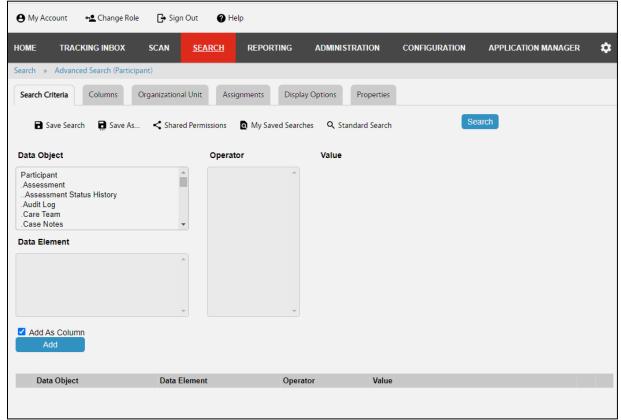


Figure 10-8 Search Criteria Tab in Advanced Search Screen

- 2. In the top left column, select the data object to be included in the search.
- 3. In the bottom left column, select the data element (field) to be included in the search.
- 4. From the Operator column select the search operator.
- 5. Select the search value as applicable.
- 6. Click **Add**. The screen refreshes and the criteria are displayed in the lower pane.
- 7. Repeat Steps 2 through 6 until all criteria have been entered.

**Note**: When more than one criterion has been added, the Logical Operator section is available. Selecting AND means that all search criteria has to be true in order to show results. Selecting OR means that a least one criteria has to be true.

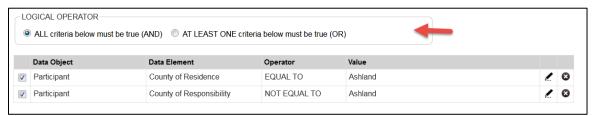


Figure 10-9 Logical Operator with Multiple Search Criteria





#### 10.2.2 **Columns**

The Columns tab displays a list of data objects and the related data elements (fields) that can be displayed in the search results based on the selected search criteria. At least one column must be selected to perform an advanced search. Columns can be rearranged by moving them to the left or right.

**Note**: Selection of Columns does not impact the Search criteria selected in the previous step. Columns selection only determines the data presentation.

Columns may be added using the steps in the following procedures.

1. Click the **Columns** tab. Two sections are displayed below the menu items. On the left side of the content pane is the *Column Selector* section and on the right side of the page is *Column Editor*.

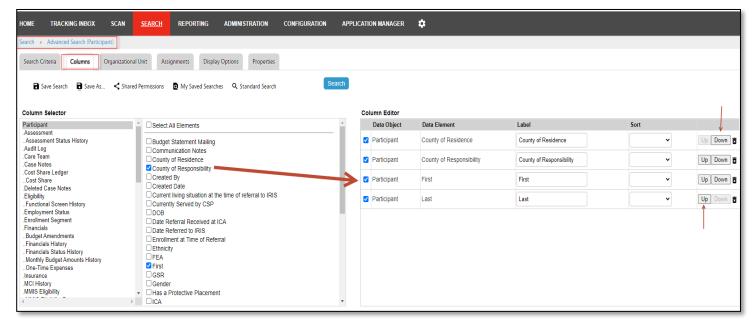


Figure 10-10 Columns Tab

- 2. Select the data object to display a list of elements (fields).
- 3. Click one or more elements to be added in the Column Selector section. The Column Editor and *Column Layout* sections are populated with your column selections.
- 4. Repeat Steps 1 and 2 until all desired columns have been added.
- 5. To configure sorting preference, select the **Ascending** or Descending option for each data element in the Column Editor section.
- 6. In the Column Editor section, columns may be removed by clicking the **Delete** icon.

**Note**: The data sort order will display using the first column.





### 10.2.3 **Organizational Unit**

The next step in creating an advanced search is the selection of the organizational unit (office) to be included in the result set. The organizational units displayed will depend on the user's role and permissions.

An organizational unit can be selected using the following steps.

- 1. Click the **Organizational Unit** tab.
- 2. Select the organizational units to be included in the search and the Include Children check box, if necessary.

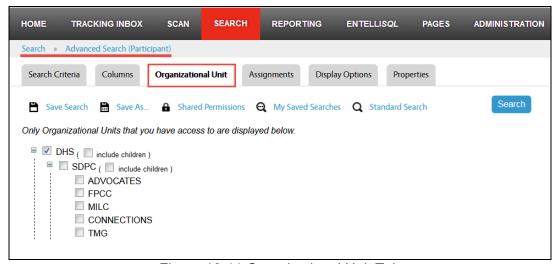


Figure 10-11 Organizational Unit Tab





#### 10.2.4 **Assignments**

The Assignments tab allows you to limit your search results by a user account or role.

1. Click the **Assignments** tab.

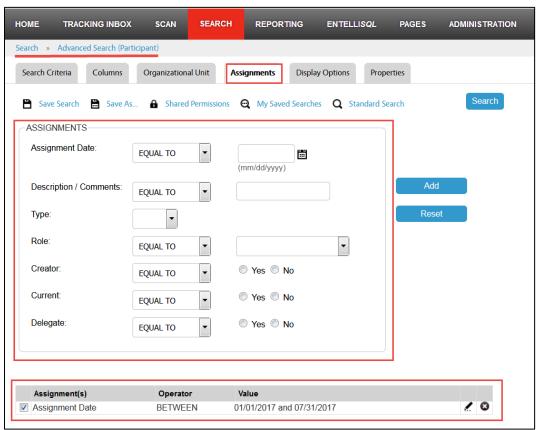


Figure 10-12 Assignments Search Criteria Tab

- 2. Select the needed criteria and then click **Add**. Criteria are displayed in the list below the Assignments criteria panel.
- 3. Repeat Step 2 to add as many criteria as needed.

## 10.2.5 **Display Options**

Results of the advanced search can be displayed in one of three output formats: HTML, Microsoft Word, or Microsoft Excel. Search results displayed in HTML format can be saved and re-run.

The output format can be selected using the following steps.

1. Click the **Display Options** tab.





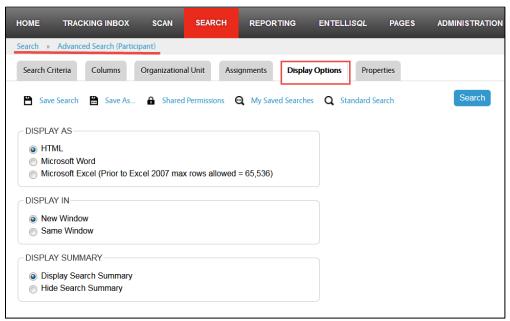


Figure 10-13 Display Options Tab

- 2. Select the Display As format.
- 3. Select a Display In option. The result set can be displayed in a new browser window or in the same window.
- 4. Select a Display Summary option. An example of a search results page that displays a summary section is shown in Figure 10-14.
- 5. Click **Search**. The Search Results screen is displayed.

**Note**: If Microsoft Word or Microsoft Excel is selected as the output format, a window will be displayed prompting to open or save the search results. The maximum-row limit for Excel is 1,048,576 and maximum columns are 16,384 (may vary depending on Excel versions).





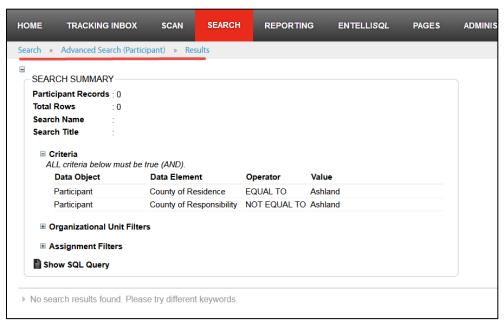


Figure 10-14 Search Results

**Note**: If there are no search results, use the breadcrumb trail to return to the search criteria and make different selections.

#### 10.2.6 Saving a Search

Users with the proper permissions can save and re-run advanced searches. This is particularly useful for situations in which a lot of time is spent composing or fine-tuning the criteria for a search. It is also useful for searches using the same or similar criteria that are re-run on a regular basis. The saved search will, by default, only be available to the user who created the search, but users can share their saved search with other users. In order to save a basic or ad hoc search, it must first be run with HTML as the output option.

After running the search, it can be saved using the following steps.

1. Click Advanced Search in the breadcrumb trail from search Results to return to the Advance Search options.

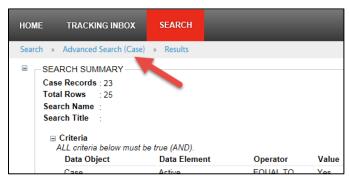


Figure 10-15 Return to Advance Search Options

2. Click the **Properties** tab.





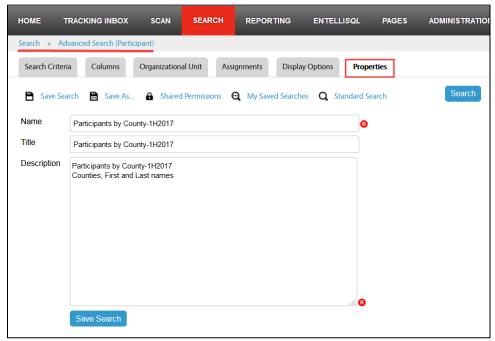


Figure 10-16 Search Properties Tab

- 3. Enter a Name, Title (if needed) and Description.
- 4. Click Save Search link.
  - Note 1: To save a search under a new name, click the Save As link. The Save As window displays.
  - Note 2: To save edits to an existing saved Search's name or description, click the Save Search button.

#### 10.2.7 Sharing a Search

The user who created the search can share saved advanced searches with the following audiences:

- Specific user(s)
- Specific group(s)
- Users in the same role as the user who created the search; specifically, the role the creator was in when the search was created. For example, a user with the Super Processor role can only share searches with other users that have the Super Processor role.

After saving the search, it can be shared using the steps in the following procedure.

**Note**: If another user has shared their saved search with you, you will not be able to share that search with others unless you have performed a Save As step to make yourself the creator of the search.







Figure 10-17 Share a Saved Search

1. Click the **Shared Permissions** link. The Permissions window is displayed.

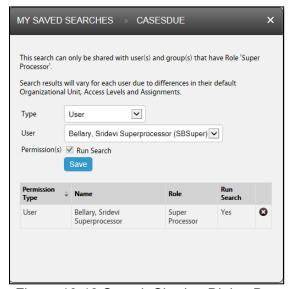


Figure 10-18 Search Sharing Dialog Box

- 2. Select a type. (In this example, *User* is selected).
- 3. Select a user.
- 4. Click Save. The permission is saved and displayed.

# 10.2.8 Re-running, Editing or Deleting a Saved Search

The My Saved Searches screen displays searches saved by the current user (see Figure 10-19).

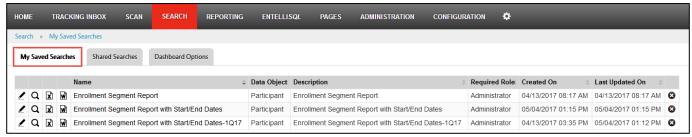


Figure 10-19 My Saved Searches Listing

The following table describes the icons available in the My Saved Searches listing.





Icon	Alt Text	Description
<u>/</u>	Edit	Launches the Search Criteria screen to modify the Search
Q	Run Search	Runs and displays search results in HTML
X	Export Search to Microsoft Excel	Runs and exports search results to Excel
w	Export Search to Microsoft Word	Runs and exports search results to Word
8	Delete	Deletes selected item

Table 10-1: My Saved Searches Icons

To re-run, edit, or delete a saved search, navigate to the *My Saved Searches* screen by clicking the **My Saved Searches** link in the *Search* tab.

To re-run a search, perform one of the following actions:

- Click the Run Search icon to display results in HTML.
- Click the name of the search to display results in HTML.
- Click the Export Search to Microsoft Excel icon to run and export the search results to an Excel spreadsheet.
- Click the Export Search to Microsoft Word icon to run and export the search results to a Word document.

#### To edit a search:

- 1. Click the **Edit** icon. The saved search and all previously entered settings are loaded.
- 2. Add or adjust the Search Criteria, Columns, Organizational Unit and Display options as needed.
- 3. To rename the saved search, click the **Properties** tab and enter a new name.
- 4. Click Save Search. The search is saved, and the Search Criteria tab is displayed.

#### To delete a search:

1. Click the **Delete** icon. A dialog box appears asking to confirm the deletion.

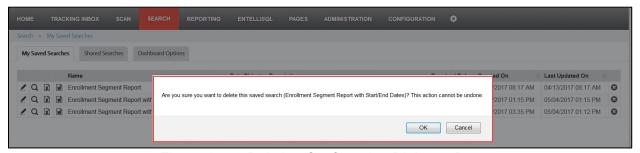


Figure 10-20 Deletion Confirmation Dialogue Box

- 2. Click OK.
- 3. The search is deleted and the My Saved Searches screen refreshes.





# 11 Reporting

The Entellitrak system provides extensive reporting capabilities using a standard set of reports. Reports can be accessed from your dashboard or by navigating to the *Reporting* tab. The Reporting screen contains the My Reports and Shared Reports tabs.

Note: Report building is covered in the Entellitrak Administrator Guide.

# 11.1 Viewing Shared Reports

An Administrator can create and share saved reports. Depending on your role, you may have shared reports.

1. Position the cursor over the Reporting tab and click the **Shared Reports** menu option.

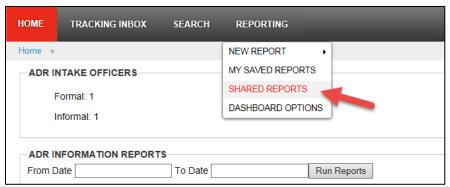


Figure 11-1: Home Screen with Reporting Tab Menu Expanded

2. On the Shared Reports screen, click the name of the report or the **Run Report** ( ) icon. The Reporting screen is refreshed with Report Parameters and Display Options for the report.



Figure 11-2: Reporting > My Shared Reports

- 3. Choose the report parameters if they exist for the selected report.
- 4. Select the appropriate display options for viewing the report.







Figure 11-3: Report > Report Settings

5. Click **Run Report**. While the report is generated, the Report Status screen is displayed briefly, followed by the report.



Figure 11-4: Report Status Screen

Active	Case Entry Date	Case Number	Due Date	Individual Name		
1	04/25/2016	2016-00007	07/24/2016	Daisy Aday		
0	04/25/2016	2016-00009	07/24/2016	Lilly Ofthevalley		
1	03/09/2016	2016-00012	06/06/2016	Tulip Tiptoe		
0	02/26/2016	2016-00013	05/26/2016	June Summerfun		
1	04/27/2016	2016-00014	07/26/2016	Bert Stone		
1	02/12/2016	2016-00019	05/12/2016	Johhny Appleseed		
1	05/03/2016	2016-00020	08/01/2016	May Weather		

Figure 11-5: Sample Report Results

**Note**: When the report is received from the server, it is displayed in a separate browser window. When finished reviewing the report, close the separate report window.

Reports may be viewed in a variety of display options. If viewing a report in a format other than single-page HTML in your browser, you will need to have access to the program used to view the report, such as Adobe Reader, Microsoft Word, or Microsoft Excel.





**Note**: For security purposes, your browser may require you to confirm that you want to download the file from the *Report Status* screen. Click the yellow bar at the bottom of your screen and then click Download File.

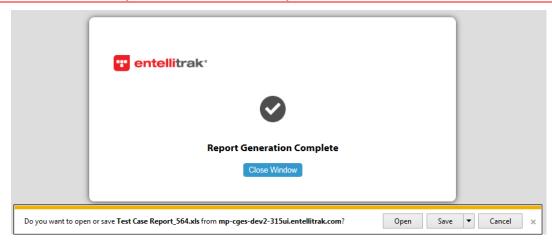


Figure 11-6 Save a Report

A dialog box will open allowing you to select whether you want to open or save the file.

If you select **Save**, a *Save As* dialog box opens, allowing you to save the file to your machine. If open is selected, the report opens in the appropriate program.

### 11.2 Dashboard Options

In the Dashboard Options screen, an administrator can select reports to be listed as hyperlinks or with displayed results on the Home screen. Reports under My Saved Reports and Shared Reports can be listed and/or displayed on the Home screen.

Reports can be selected for viewing in the Home screen using the following steps.

- 1. Click the **Reporting** tab.
- 2. Click the **Dashboard Option** tab.
- 3. Select reports for List and/or Display by clicking the check boxes to the right of each report.

In the example below (Figure 11-7), one report is selected to be listed in the My Reports section of the Home screen, while the other report is selected for display.





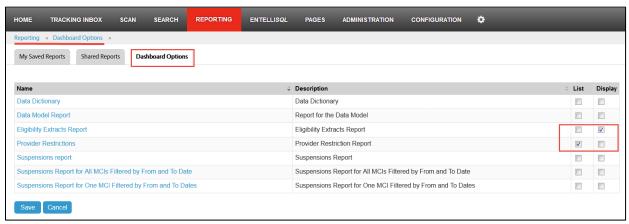


Figure 11-7 Reporting>Dashboard Options

- 4. When all selections are made, click Save.
- 5. To view your selections on the Home screen, click the **Home** tab. In the example below (Figure 11-8), the Complaints Report is listed as a link in the My Reports section located in the left side of the Home screen and the Test Case Report is displayed as a result set on the right side of the Home screen. The listing and display options are reflective of the preferences selected in Dashboard Options (Figure 11-7).



Figure 11-8 Home Screen with My Reports Listed and Displayed Report





# 12 Using the Help Module

The Help module provides searchable help topics to Entellitrak users and administrators. Help pages contain an overview of the basic Entellitrak functions, such as navigating, searching, and data entry. You have the ability to navigate the Contents tree as well as to open, read, and search for Help content. For information on editing Help content, see the *Entellitrak Administrator Guide*.

To navigate to the Help module, click the **Help** link at the top of the screen, as shown in Figure 12-1.

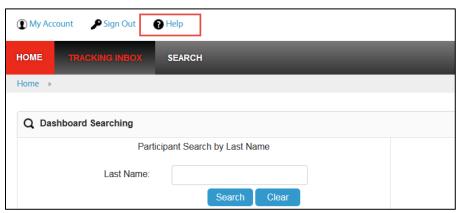


Figure 12-1: Help Link

#### 12.1 User Interface

The Help module is divided into two panels:

- Left Panel contains Contents and Search tabs.
- Right Panel: contains an opened tab for viewing Help topic pages.

The left panel contains the Contents tab for browsing, and the Search tab for full-text searching. Each selected topic page displays in the right panel as a new tab. Additional information on navigating the Help user interface is addressed in the following sections.





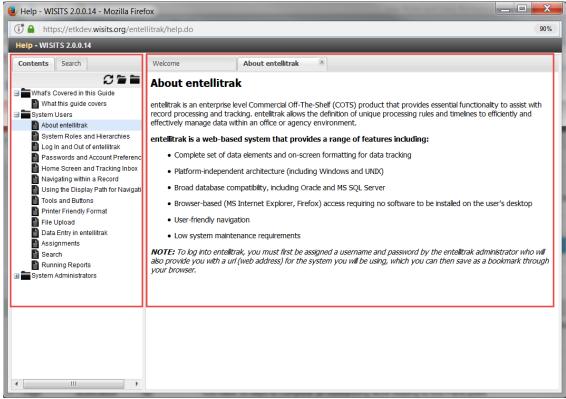


Figure 12-2: Help Window

# 12.2 Searching Help

To perform a search within the Help menu, use the following steps.

1. Click the **Search** tab in the left panel.





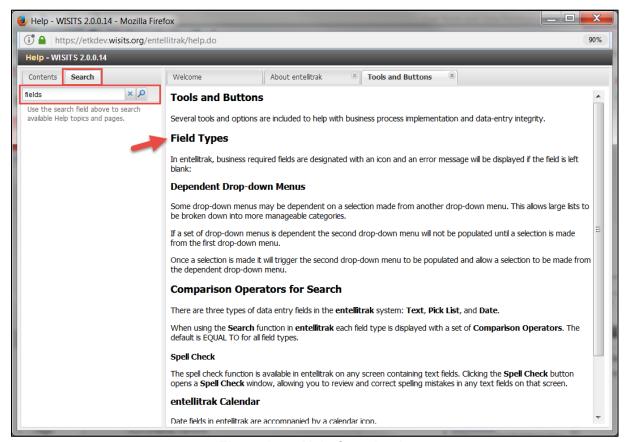


Figure 12-3: Help Search tab.

2. Enter the text for the search criteria.

Tip: Entering more than one word in the search box will return results containing any of the words.

- 3. Click the **Search** icon or press **Enter**. The results display in the left panel.
- 4. To view a topic page, click the text link at the top of the result you wish to see. The topic page selected displays in the right panel.





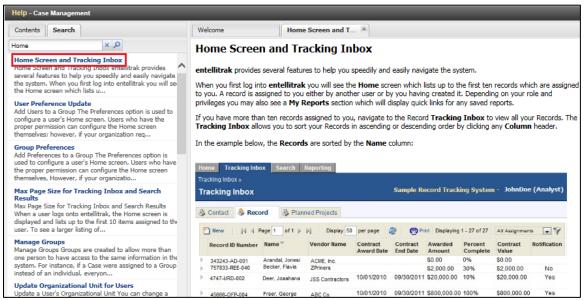


Figure 12-4: Help Search Results





# 13 Administrator Type Roles Only

Other than the Entellitrak system administrator, there are two other administrator roles with WISITS with access beyond those required to create, read, or update data to Participants' and other system records: an Agency Administrator and DHS Administrator. Contact a system administrator to get details on each roles access within the system.

## 13.1 Participant Status History

The Participant's Status History tracks the various statuses a Participant's records may transition through as they participate in IRIS. See Table 4-2 Status From and To Transitions.

As Participant records are added and updated, the Participant's status is tracked in the system as Intake Specialists, Consultants and other roles change the Participant's status. Each status transition triggers various events within the system, such as alerts, work requests and assignments.

Only the Administrator role can update the Participant Status from the Participant Status History to change the status outside of the usual workflow and business rules. See Table 4-2 Status From and To Transitions for the list of statuses. Other roles can view the Participant Status History.

From the Participant record, add Participant Status History data.

To create a new Participant Status History record, follow these steps.

1. Hover over Participant Status Change and select New Participant Status Change.

Note: This section will use the Draft to Referred as an example workflow.

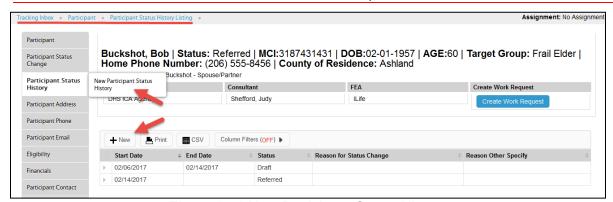


Figure 13-1 New Participant Status History





2. Enter required data fields.

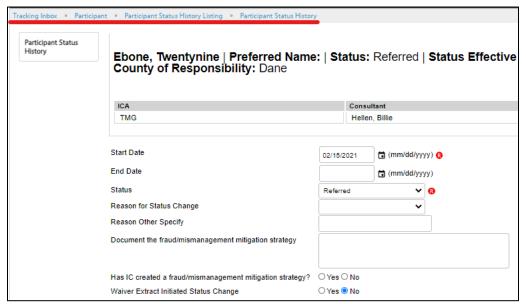


Figure 13-2 New Participant Status History Record

3. Enter Optional data fields, as needed.

**Note**: Waiver Extract Initiated Status Change defaults to 'No.' If MMIS sends a file to update the Participant Status, then the system will set this element to 'Yes.'

4. Click Save. The Participant Status History Listing displays.

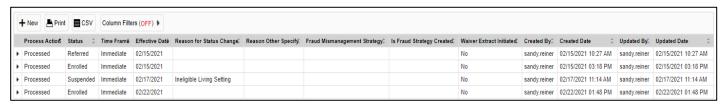


Figure 13-3 Participant Status History Listing

Note: Click on the breadcrumb trail to return to the main record or click Home to return to the dashboard.





## 13.2 Participant Audit Log

The Participant Audit Log tracks every new, read, updated, or deleted record within the Participant main record. The audit log shows the data object name, the data element, which user account accessed the record with a date and timestamp. The log shows if the record was read, newly created and if updated, what the previous value was and the new value after the update.

Only a user with an administrative type of role can view this part of the system.

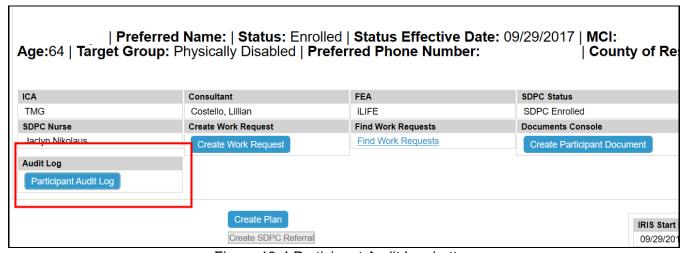


Figure 13-4 Participant Audit Log button

# 13.3 Participant Contact Status History

The available statuses for a Participant's Contact are Pending, Active and Inactive and are determined by the state. A Participant Contact can only be added to a Participant's main record one time to prevent duplication of records for the same contact. There can only be one Primary Participant Contact record; if a new record is marked as Primary, the older records will be reset as non-Primary.

From the Participant > Participant Contact record, add Participant Contact Status History data.

To create a new Participant Contact Status History record, follow these steps.

Select Participant Audit Log button and audit log history displays.





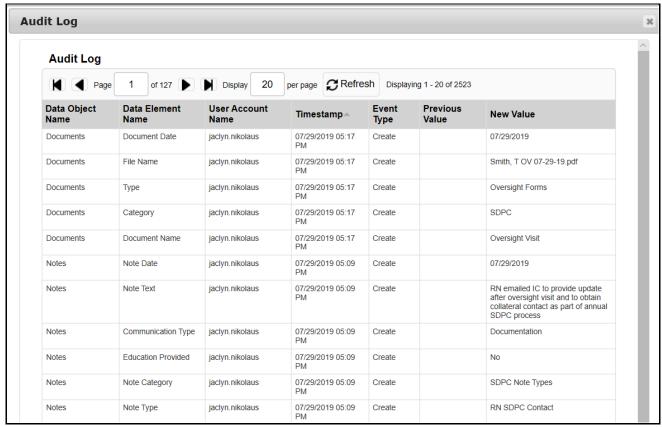


Figure 13-5 New Participant Contact Status History. Click Save. Participant Contact Status History Listing displays.

# 13.4 Work Request Audit Log

The Work Request Audit Log tracks every new, read, updated, or deleted record within the Work Request main record. The audit log shows the data object name, the data element, which user account accessed the record with a date and timestamp. The log shows if the record was read, newly created and if updated, what the previous value was and the new value after the update.

Only a user with an administrative type of role can view this part of the system.





# 13.5 Employee

An Employee Record can only be added by a user with an administrator or system administrator role. The Employee tracked object is used to create new user's system account and to add organization (agency) assignment data.

**WARNING**: Only use the Employee tracked object to add system users to the project. The system will autogenerate the new user's account from the new Employee record. If the new user is created using the Administration > Manage Users > New User path, the user will not be assigned to an organization. **Only the Employee record provides organization assignment needed for records access within the system.** 

From the Tracking Inbox, add Employee data.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new Employee, follow these steps.

1. Hover over Tracking Inbox and Employee; then select New.

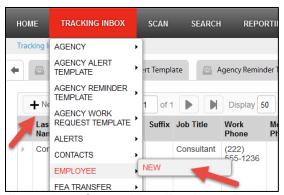


Figure 13-6 Create New Employee Record

**Note**: It is recommended that before a new Employee record is created, the existing Employee main records are searched. If the Employee record already exists, it can be opened for editing and not duplicated.

Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.





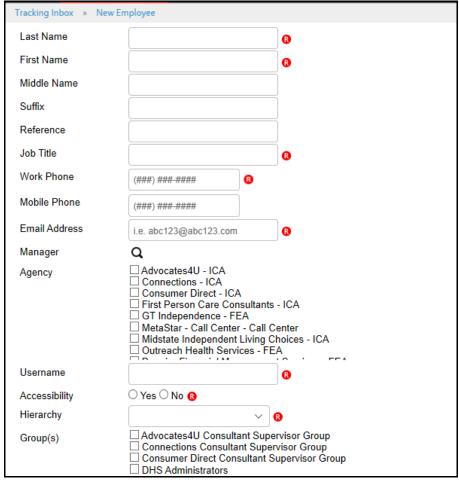


Figure 13-7 New Employee Record

Note: When the record is saved, the Employee number will be auto generated by the system.

3. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.

4. Click Save. The user's account is created in WISITS.





# **13.6 Agency**

This tracked object is used to add new Agencies to the system. These new records are added to the Agency reference data object. When a new Employee record is created, the agencies are provided to associate the Employee with that agency.

From the Tracking Inbox, add Agency data.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new Agency, follow these steps.

1. Hover over Tracking Inbox and Agency; then select New.

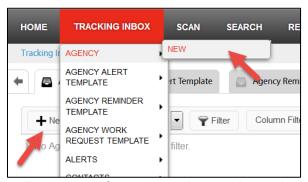


Figure 13-8 Create New Agency Record

**Note**: It is recommended that before a new Agency record is created, the existing Agency main records are searched. If the Agency record already exists, it can be opened for editing and should not be duplicated.

Enter required data fields.

**Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

**Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.





Tracking Inbox » New Agency	_			
Name	8			
Code	<b>8</b>			
Order				
Start Date	(mm/dd/yyyy)			
End Date	(mm/dd/yyyy)			
Туре				
Related Organization				
Agency Reference	0			
Participant LetterHead	☐ TMG_Header ☐ CONNECTIONS_Letterhead_Template ☐ DHS_Letter_Head ☐ MILC_Letterhead			
Participant Letter Templates	Annual_Plan_Update_Letter  BA_Request_Approval_letter  CONNECTIONS_Welcome_Letter  MILC_Welcome_Letter			
Provider LetterHead	☐ TMG_Header			
Provider Letter Templates	☐ CONNECTIONS_Letterhead_Template ☐ DHS_Letter_Head ☐ MILC_Letterhead ☐ Annual_Plan_Update_Letter			
	BA_Request_Approval_letter  CONNECTIONS_Welcome_Letter  MILC_Welcome_Letter  OTE_Request_Approval_letter  TMG_Back-Up_Plan_Letter  TMG_IRIS_Welcome_Letter			
Provider Form Templates	☐ Critical Incident Report ☐ DHS F01854			
ICM ID				
DHS Encounter ID				
Payer ID				
Agency Enumeration ID				

Figure 13-9 New Agency Record

Note 1: Agency Type data field is used for permissions.

Note 2: Logo selected will appear on Budget Statement forms created from the Participant record.





3. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.

Click Save. The record is saved and refreshes so a Default IRIS Consultant can be added.

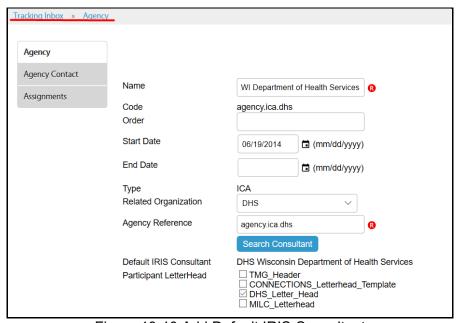


Figure 13-10 Add Default IRIS Consultant

- 5. Click Search Consultant. The Employee Search pop-up window displays.
- 6. Enter search criteria and click Search.
- 7. Select the employee's record and click Select. The search window closes.
- 8. From the Agency record, click Save.

## 13.7 Agency Work Request Template

This tracked object is used to create a Work Request template for use for a particular Agency.

From the Tracking Inbox record, add Agency Work Request Template data.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new Agency Work Request Template, follow these steps.





1. Hover over Tracking Inbox and Agency Work Request Template; then select New.

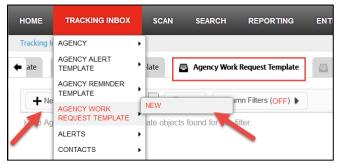


Figure 13-11 Create New Agency Work Request Template Record

2. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

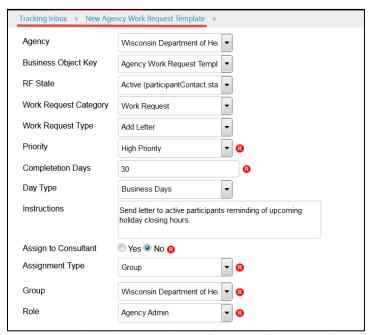


Figure 13-12 New Agency Work Request Template Record

- 3. Enter optional data fields as needed.
- 4. Click Save. The record is saved and refreshed so the Assigned User can be added if need.

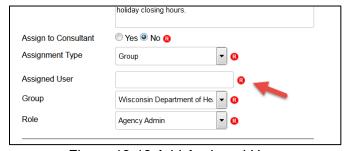


Figure 13-13 Add Assigned User





#### 13.8 **Alerts**

Alerts and Work Requests are prioritized High, Medium, and Low and can also be viewed on the Home Tab at the bottom of the screen in the Work Queues Inbox Group Selection "Alerts."

On the Home Tab, in the Work Queues Administrators can see Alerts "Assigned to Me," "Assigned to my groups," and "Status changed failed Alerts." The Alerts visible are controlled by role permissions.



Figure 13-14 Work Queues Alerts

The Alert will advise what action has occurred for validation and or what next step if any is necessary. In addition to the notification via the Home Tab and Tracking Inbox some Alerts also have an email notification sent. The user can clear the alerts and work requests individually or they can clear multiple or all alerts and work requests at once.

#### Clearing Alerts and Work Requests.

A checkbox exists the first column of each row in the list displayed in the work queues. Any that are checked by the user, may be deleted by clicking a button at the bottom of the list "Delete All Selected".

A checkbox in the heading allows the user to select the whole page of alerts. It toggles all checked/all unchecked Alerts that are to be cleared.

Upon completion of deleting/clearing alerts, a message is displayed stating "Process Complete -x number of Alerts Deleted" where x is the number that were selected and deleted. The queue is automatically refreshed after the delete operation.

All Alerts Enhanced Inboxes have been modified to allow the bulk dismissal of Alerts and Work Requests:

- Alerts Assigned to Me alert.assignedToMe
- Alerts Assigned to My Groups alert.assignedToMyGroups
- Status Change Failed Alerts inbox.alerts.failedStatChange
- Completed for Work Request Enhanced Inbox(es)





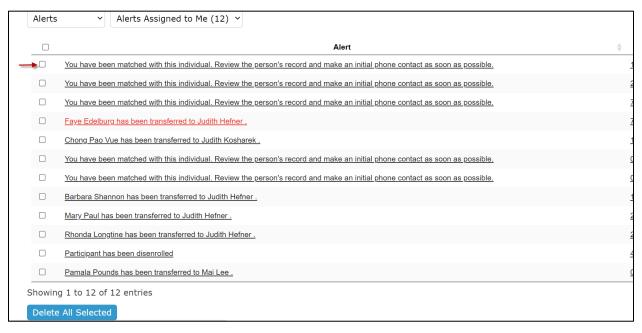


Figure 13-15 Enhanced Inbox Bulk Dismissal Option to Clear Alerts.

Alerts are only created by a system administrator. To view current alerts, go to Administration > System Data & Settings > Reference Data Lists > Alerts Description.





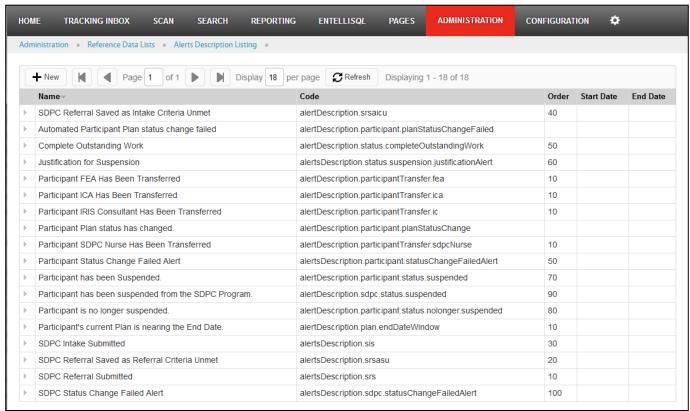


Figure 13-16 Alerts Reference Data Listing

# 13.9 Agency Alert Template

This tracked object is used to create a new Agency Alert.

From the Tracking Inbox, create an Agency Alert Template.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new Agency Alert Template, follow these steps.





1. Hover over Tracking Inbox and Agency Alert Template; then select New.

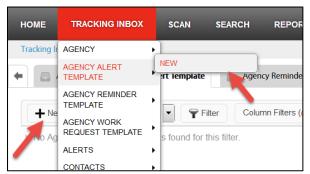


Figure 13-17 Create New Agency Alert Template Record

2. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

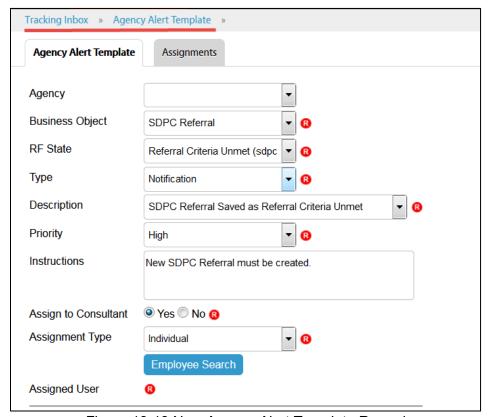


Figure 13-18 New Agency Alert Template Record





- 3. Enter optional data fields as needed.
- If Assignment Type is Individual, click Employee Search. The Employee Search pop-up window displays.
- 5. Enter search criteria and click Search.
- 6. Select the employee's record and click Select. The search window closes.
- 7. If the Assignment Type is Group, select the Group and Role.
- 8. From the Agency Alert Template record, click Save.

# 13.10 Agency Reminder Template

This tracked object is used to create Agency Reminder Templates.

From the Tracking Inbox record, add Agency Reminder Templates data.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new Agency Reminder Templates, follow these steps.

1. Hover over Tracking Inbox and Agency Reminder Templates; then select New.

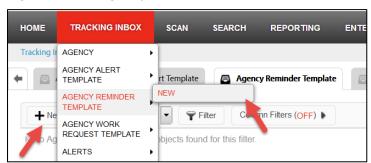


Figure 13-19 Create New Agency Reminder Templates Record

2. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.





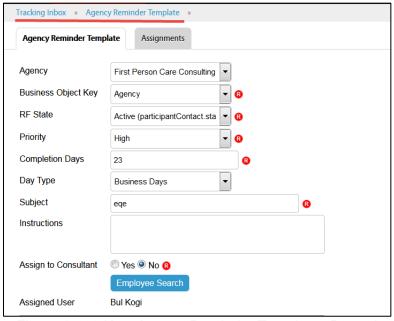


Figure 13-20 New Agency Reminder Templates Record

- 3. Enter optional data fields as needed.
- 4. If Assignment to Consultant is selected, click Employee Search. The Employee Search pop-up window displays.
- 5. Enter search criteria and click Search.
- 6. If assignment to employee is needed, click Employee Search.
- 7. Enter employee search criteria and click Search.
- 8. Select and highlight the employee's record and click Select. The search window closes.
- 9. From the Agency Reminder Template record, click Save.

# 13.11 System Wide Broadcasts

The System Wide Broadcast feature enables a user with an administrative type of role to make an announcement about the system that will be sent to all users of the system. When users first log in, the broadcast will appear at the top of their home inbox.

A System Wide Broadcast can be sent to all system users, to users with a specific role or to users of multiple roles in the system. Broadcasts can be set up to have a start and end date, as needed.

From the Tracking Inbox, add a System Wide Broadcast data.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new System Wide Broadcast, follow these steps.





1. Hover over Tracking Inbox and System Wide Broadcast; then select New.

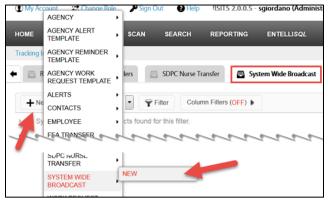


Figure 13-21 Create New System Wide Broadcast Record

- 2. Enter required data fields.
  - **Note 1**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.
  - **Note 2**: When some data field values are selected, conditional data fields may display as additional data will be needed.

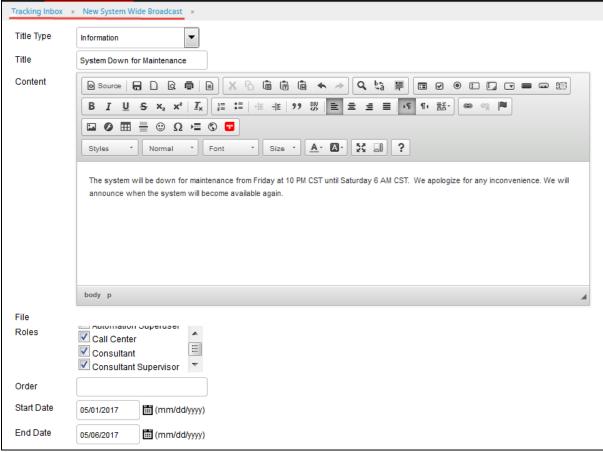


Figure 13-22 New System Wide Broadcast Record





3. Enter optional data fields as needed.

Note: It is recommended to enter as many data fields as possible.

4. Click Save. The broadcast will be sent by the system effective immediately (no Start Date) or based on the selected Start Date.

Note: The broadcast will be effective until the record is updated with an End Date.

## 13.12 **PDF Template File**

Only a user with an administrative type of role can upload a new PDF Template File.

From the Tracking Inbox, add a PDF Template File.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To create a new PDF Template File, follow these steps.

1. Hover over Tracking Inbox and PDF Template File; then select New.

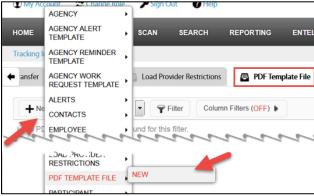


Figure 13-23 New PDF Template File

2. Enter required data fields.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.





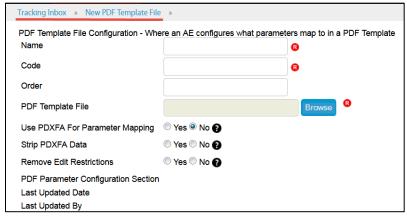


Figure 13-24 New PDF Template File Record

3. Enter optional data fields as needed.

Note: The Use PDXFA for Parameter Mapping data field recommended setting is defaulted to No.

4. Click Save.

## 13.13 Work Request / Alert Email opt out.

Employees are able to view a list (with Checkbox) of all Alerts and Work Requests. They will be able to check and/or uncheck items (check will mean "opt Out") when saved.

From the Tracking Inbox, add a new employee and then select that employee.

**Note**: Required fields are marked with red circle (0) icon. Records cannot be saved unless all required fields are completed.

To view & update the Work Request / Alert Email opt out options, follow these steps.





1. Hover over Work Request/Alert Email opt Out; then select New.

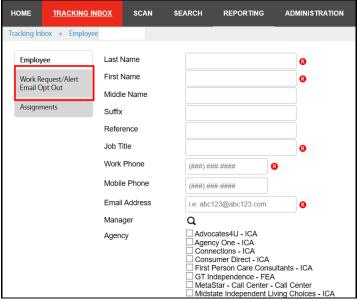


Figure 13-25 New Work Request/Alert Email opt Out.

5. Enter required data fields and save.

**Note**: See section 2.8 Menus, Fields, and Options in this document for details of each data field's functionality.

6. Here is an example of the types that could be selected.

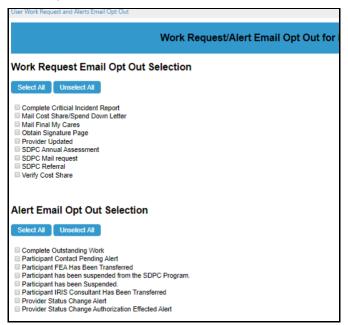


Figure 13-26 Examples Work Request/Alert Email Options





# 14 References

# 14.1 List of Figures and Tables

Following are the list of Figures and Tables provided within this document. Use Ctrl + Click (on the link) to jump to the figure or table.

# List of Figures

Figure 1-1 Figure Tear Mark	2
Figure 2-1: WISITS Login Screen	
Figure 2-2: Home Screen	
Figure 2-3: Invalid Username or Password Message	6
Figure 2-4: Invalid Token Message	
Figure 2-5: Login Screen with "Account is Locked or Inactive" Message	
Figure 2-6: Reset Default or Expired Password	
Figure 2-7: Reset Password Link	
Figure 2-8: Password Reset - Enter Username	. 10
Figure 2-9: Password Reset - Enter Reset Code	
Figure 2-10: Reset Password	
Figure 2-11: Login with new Password	. 11
Figure 2-12: Unlock Account Link	
Figure 2-13: Unlock Account - Enter Account Name and Email Address	. 12
Figure 2-14: Unlock Account – Message for email	. 12
Figure 2-15: Unlock Account – Email example.	
Figure 2-16: Login with new Password	13
Figure 2-17: Unlock Account – Successful message	
Figure 2-18: Home Screen with Sign Out Link in System Menu	
Figure 2-19: Roles Assigned to a User Account	
Figure 2-20: Administrator Role View, Showing Additional Tabs	. 15
Figure 2-21: Home Screen	
Figure 2-22: Dashboard Searching	. 16
Figure 2-23: Navigation Bar	
Figure 2-24: Navigation Bar Tabs for Administrator Role	
Figure 2-25: Navigation Bar Tabs for Intake Referral Specialist Role	
Figure 2-26 Tracking Inbox Tabs	
Figure 2-27 Tracking Inbox Hover	
Figure 2-28 Tracking Inbox Navigation Controls	
Figure 2-29 Tracking Inbox Screen - Work Requests Sorted by Due Date	
Figure 2-30 New Participant Contact Screen	
Figure 2-31 New Participant Contact Screen	
Figure 2-32 Contacts Address Tab	
Figure 2-33 Breadcrumb Trail	
Figure 2-34 Breadcrumb Trail Navigation to Listing	
Figure 2-35 Breadcrumb Trail Navigation to Main Participant Record	
Figure 2-36 Required Field Icon	
Figure 2-37 Workflow Messages	23





Figure 2-38 Workflow Message Link Moves Cursor	
Figure 2-39 Short Text Data Field	24
Figure 2-40 Long Text Data Field	24
Figure 2-41 Drop-Down Lists	25
Figure 2-42 Drop-Down Value Displays Additional Data Fields	25
Figure 2-43 Drop-Down List Selection Filters Next Drop-Down List	
Figure 2-44 Browse - Add Attachment	
Figure 2-45 Choose File to Upload Window	
Figure 2-46 Listing with Uploaded Files	
Figure 2-47 Open Uploaded File	
Figure 2-48 Saved Record with File Attachment	
Figure 2-49 Replace Original Uploaded File	28
Figure 2-50 Spell Check Button	
Figure 2-51 Spell Check Dictionary	
Figure 2-52 Printer Friendly Format Icon	
Figure 2-53 Date Field with Calendar Icon	
Figure 2-54 Calendar Window with Year Menu	
Figure 2-55 Drag to Move Calendar Pop-up	
Figure 2-56 Calendar Previous and Next Menu Options	
Figure 2-57 Example of Listing	
Figure 2-58 Export to Excel Spreadsheet	
Figure 2-59 Hover over Tracking Inbox	
Figure 2-60 Click New for New Main Record	33
Figure 3-1 WISITS Organization Units	35
Figure 3-2 Intake Referral Specialist Access	36
Figure 3-3 IRIS Consultant Access	
Figure 3-4 Changing Role to Create New Participant	37
Figure 3-5 Record Assignment Role vs. User Default Login Role	37
Figure 3-6 Intake Referral Specialist Workflow	38
Figure 3-7 Consultant Workflow	
Figure 3-8 FEA Operations Workflow	40
Figure 3-9 SDPC Intake / Operations Workflow	40
Figure 3-10 Budget Amendment Request and One Time Expense Workflow	41
Figure 4-1: Create New Participant Record	
Figure 4-2 Search Existing Participant Records	43
Figure 4-3 Participant Search Results	43
Figure 4-4 Mismatched Participant Identifying Numbers	43
Figure 4-5: New Participant Record (Top)	44
Figure 4-6: New Participant Record (Bottom)	45
Figure 4-7: Participant Record and Sub-Record Tabs	
Figure 4-8 New Participant Status Change	48
Figure 4-9 New Participant Status Change Record	49
Figure 4-10 Status Change Error Messages	
Figure 4-11 Participant Status Change Listing	50
Figure 4-12 New Participant Address	52
Figure 4-13 New Participant Address Record	
Figure 4-14 Address Conditional Data Field	
Figure 4-15 Address Conditional Data Field	53
Figure 4-16 Populated Participant Address Fields	53





Figure 4-17 Address Verification Message	
Figure 4-18 Verification Address Update	54
Figure 4-19 Participant Address Listing	55
Figure 4-20 New Participant Phone	55
Figure 4-21 New Participant Phone Record	56
Figure 4-22 Participant Phone Listing	
Figure 4-23 New Participant Email	
Figure 4-24 New Participant Email Record	
Figure 4-25 Participant Email Listing	
Figure 4-26 Eligibility Record	
Figure 4-27 Updated Eligibility Record	
Figure 4-28 New Employment Status	
Figure 4-29 New Employment Status Record	
Figure 4-30 Employment Status Listing	
Figure 4-31 Financials	
Figure 4-32 Financials Record	
Figure 4-33 New Budget Amendments	
Figure 4-34 New Budget Amendments Record	
Figure 4-35 Budget Amendments Listing	
Figure 4-36 Request Budget Amendment	
Figure 4-37 Budget Amendment request Form	
Figure 4-38: Validation Errors	
Figure 4-39: View Active Plan Authorizations Button	
Figure 4-40 Active Plan Authorizations	
Figure 4-41 Banner BA Request Authorizations Amount Total	
Figure 4-42 Create and View BA Request Document Buttons in the Banner.	
Figure 4-43 Budget Amendment Request Audit Log	
Figure 4-44 Budget Amendment Request Inbox Selections	
Figure 4-45: Budget Amendment Tracking Inbox	
Figure 4-46 Budget Amendment Request Alert	
Figure 4-47 Budget Amendment Request Status Change	
Figure 4-48 Budget Amendment Request Status Change, status selection	
Figure 4-49 Budget Amendment Request Status Change Validation Message Examples	
Figure 4-50 BA Request Status History Change Form	
Figure 4-51 Budget Amendment Request Status History Change Reasons	74 74
Figure 4-52 BA Request Reasons for Status Change	
Figure 4-54 Budget Amendment Communication Log Listing View	75
Figure 4-55 New One-Time Expenses	70
Figure 4-56 New One-Time Expenses Record	
Figure 4-57 One-Time Expenses Listing	
Figure 4-58 Request One Time Expense Button	
Figure 4-59 One Time Expense Request From	
Figure 4-60 Create One Time Expense Request Document Button	
Figure 4-61: View Active Plan Authorizations Button	
Figure 4-62 Active Plan Authorizations	
Figure 4-63 One Time Expense Inbox Selections	
Figure 4-64 One Time Expense Work Queues	
Figure 4-65: New OTE Request Status Change Button	82





Figure 4-66: New OTE Request Status Options	
Figure 4-67: OTE Request Status History	
Figure 4-68: OTE Request Status History Change Reasons	84
Figure 4-69 OTE Communication Log Form	85
Figure 4-70 OTE Communication Log Listing View	85
Figure 4-71 New Participant Contact	
Figure 4-72 Create New Contact	
Figure 4-73 New Participant Contact Record	
Figure 4-74 Primary Contact Default Active Status	
Figure 4-75 Participant Contact Listing	
Figure 4-76 New Contact Address	
Figure 4-77 New Contact Address Record	
Figure 4-78 Address Verification Message	
Figure 4-79 Updated Address After Verification	
Figure 4-80 Contact Address Listing	
Figure 4-81 Create or View Contact Documents Record	91
Figure 4-82: Documents Page	
Figure 4-83: Dynamsoft Service Setup Wizard (Dynamic Web TWAIN Driver)	
Figure 4-84: Select your Scanner.	
Figure 4-85: Example Scanner Interface	
Figure 4-86: Direct Scan Image Editor	
Figure 4-87: File Name DM Enabled Links.	
Figure 4-88 Bypass Error- 1010	
Figure 4-89: Select Document Addition (Browse, Upload Via Scan, or Scan)	
Figure 4-90: Update, Edit, Rename, Versions, and Lock	
Figure 4-90: Uploading Participant Document	
Figure 4-92: View Participant Document	
Figure 4-93: The Participant Document Console	
Figure 4-94 Document Management Enabled Document Links	
Figure 4-95: DM File Properties	
Figure 4-96: Document Versioning	
Figure 4-97: Restoring Previous Version	
Figure 4-98 New Contact Email	
Figure 4-99 New Contact Email Record	
Figure 4-100 New Contact Email	
Figure 4-101 Contact Email Listing	102
Figure 4-102 New Contact Phone	
Figure 4-103 New Contact Phone Record	
Figure 4-104 Contact Phone Listing	
Figure 4-105 New Care Team	
Figure 4-106 New Care Team Record	
Figure 4-107 Employee Search Pop-up Window	
Figure 4-108 New Care Team Record	
Figure 4-109 Care Team Record	
Figure 4-110 IC Transfer Pop-up Window	
Figure 4-111 IC Transfer Pop-up Window	
Figure 4-112 Employee Search Pop-up Window	
Figure 4-113 FEA Transfer Pop-up Window	
Figure 4-114 SDPC Nurse Transfer Pop-up Window	109





Figure 4-115 SDPC Employee Search Pop-up Window	109
Figure 4-116 Care Team Transfer History	
Figure 4-117 ICA and FEA Transfer Retraction Button	110
Figure 4-118 Cost Share Ledger	112
Figure 4-119 New Cost Share	
Figure 4-120 New Cost Share (Bill) Record	113
Figure 4-121 New Cost Share (Payment) Record	114
Figure 4-122 Updated Cost Share Ledger	
Figure 4-123 Cost Share Listing	
Figure 4-124 Updated Cost Share Balance	
Figure 4-125 New Insurance	116
Figure 4-126 New Medicare Insurance Record	116
Figure 4-127 New Private Insurance Record	117
Figure 4-128 Insurance Listing	117
Figure 4-129 New Letter Generation	118
Figure 4-130 New Letter Generation Record	
Figure 4-131 Opening Letter Pop-up Window	119
Figure 4-132 Letter Preview	
Figure 4-133 New Document Generated Message	120
Figure 4-134 Document Listing	
Figure 4-135 View Document or Document Record	121
Figure 4-136 Document Record	
Figure 4-137 New Case Notes	122
Figure 4-138 New Case Notes Record	123
Figure 4-139 Case Notes Listing	123
Figure 4-140 Participant Journal	124
Figure 4-141 New Participant Outcome	125
Figure 4-142 New Participant Record	126
Figure 4-143 Participant Outcome	126
Figure 4-144 New Participant Strategy	127
Figure 4-145 Participant Strategy Listing	
Figure 4-146 Plan Banner	128
Figure 4-147 Create Plan	129
Figure 4-148 New Plan in Plan Listing	129
Figure 4-149 Create New Plan, End Dated Authorizations Validation Messages	130
Figure 4-150 New Plan	131
Figure 4-151 View Plan Report	131
Figure 4-152 Copy Plan to Documents Tab	132
Figure 4-153 Create Budget Statement	132
Figure 4-154 Budget Statement Dates	132
Figure 4-155 Plan View	
Figure 4-156 New Authorization (Part 1)	134
Figure 4-157 Provider Search	
Figure 4-158 New Authorization (Part 2)	
Figure 4-159 Total Authorization Amount Calculation	
Figure 4-160 Updated Plan Banner	
Figure 4-161 Updating an Authorization, Unit Change Reason Code	
Figure 4-162 Authorization, Retroactive Begin Date Reason Code Dropdown Listing	
Figure 4-163 Funding Source Read-only	140





Figure 4-164 Authorizations, Copy Authorization Button	
Figure 4-165 Budgeted Amounts	142
Figure 4-166 New Budgeted Amounts Record	
Figure 4-167 Create Essential Providers Button	143
Figure 4-168 Essential Providers Form	144
Figure 4-169 Document Console Essential Provider Form	144
Figure 4-170 Essential Provider Form	145
Figure 4-171 Create New SDPC Referral	146
Figure 4-172 New SDPC Referral Questions	146
Figure 4-173 SDPC Referral Reminder	
Figure 4-174 SDPC Referral Intake Questions	147
Figure 4-175 Approved SDPC Referral	148
Figure 4-176 SDPC Referral Status History Listing	148
Figure 4-177 New SDPC Information	149
Figure 4-178 New SDPC Information Record	150
Figure 4-179 New SDPC Info Status Change	
Figure 4-180 New SDPC Info Status Change Record	152
Figure 4-181 MMIS Warning Message "SDPC Enrollment Not Found To Close."	152
Figure 4-182 SDPC Info Status Change Listing	
Figure 4-183 SDPC Information Status History	153
Figure 4-184 SDPC Status Retraction	
Figure 4-185 MMIS Transaction to InterChange is being processed please wait	154
Figure 4-186 SDPC Status Retraction Listing	155
Figure 4-187 Creating New Auth Hour History	155
Figure 4-188 Auth Hour History Listing	156
Figure 4-189 New SDPC Enrollment Segment	157
Figure 4-190 SDPC Enrollment Segment Listing	158
Figure 4-191 SDPC MMIS Waiver Enrollment	
Figure 4-192 Enrollment Segment Tab	160
Figure 4-193 Enrollment Segment Listing	160
Figure 4-194 Enrollment Segment Listing	
Figure 4-195 Incident Report Listing	
Figure 4-196 Critical Incident Tabs and Entry	
Figure 4-197: Incident Report, Transition Status	163
Figure 4-198: Incident Report Listing.	
Figure 4-199: Incident Report, Incident Status History	
Figure 4-200: Incident Report, Log Entry Sub Tab.	
Figure 4-201: Incident Report, Remediation Assurance Sub Tab	
Figure 4-202: Incident Report, PDF Preview Button	
Figure 4-203: Incident Report PDF Example (Page 1)	
Figure 4-204: Incident Report PDF Example (Page 2)	
Figure 4-205 Retrieve MMIS Eligibility and Enrollment	
Figure 4-206 MMIS Eligibility Response	
Figure 4-207 MMIS Eligibility Response Detail	
Figure 4-208 MMIS Eligibility Error Response	
Figure 4-209 MMIS Eligibility Response Page	
Figure 4-210 MMIS Waiver Enrollment Listing	
Figure 4-211 MMIS Waiver Enrollment Page	
Figure 4-212 MMIS Waiver Program Enrollment Request	173





Figure 4-213 MMIS Enrollment Request Data Points	173
Figure 4-214 Enrollment Seg Response	174
Figure 4-215 MMIS Enrolment Seg Errors	174
Figure 4-216 Vulnerable/High Risk	175
Figure 4-217 Option to save Vulnerable/High Risk PDF on Participant's Document Console	176
Figure 4-218 Confirmation Vulnerable/High Risk PDF saved to Participant Document Console	
Figure 4-219 Vulnerable/High Risk Listing view	
Figure 4-220 Vulnerable/High Risk PDF saved in Document Console	
Figure 4-221 VULNERABLE_HIGH_RISK_DETERMINATION.PDF	178
Figure 5-1 Create New Provider Record	
Figure 5-2 Provider Landing Screen	
Figure 5-3 New Provider Record.	
Figure 5-4 Provider Main Record Child Tabs	
Figure 5-5 New Approved Participant	
Figure 5-6 Approved Participant Landing Screen	182
Figure 5-7 Participant Search Pop-Up Window	
Figure 5-8 Approved Participant Listing	
Figure 5-9 New Provider Address	
Figure 5-10 Provider Address Landing Screen	18/
Figure 5-11 New Provider Address Record	
Figure 5-12 Address Verification Message	
Figure 5-13 GEO Address Validated	
Figure 5-14 Provider Address Listing	
Figure 5-14 Provider Address Listing	
Figure 5-16 Provider Service Landing Screen	
Figure 5-17 New Provider Service Record	
Figure 5-18 Provider Service Listing	
Figure 5-19 Document Console	
Figure 5-20 New Provider Document Page	
Figure 6-1 Tracking Inbox Listing	
Figure 6-2 New Bulk IC Transfer Page	
Figure 6-3 New Bulk IC Transfer Page	
Figure 6-4 New Bulk IC Transfer Page	
Figure 6-5 Tracking Inbox Listing	
Figure 6-6 New Bulk SDPC Nurse Transfer Page	
Figure 6-7 New Bulk SDPC Nurse Transfer Page	
Figure 7-1 Create New Work Request Record	
Figure 7-1 Create New Work Request Record	
Figure 7-3 Work Request Comments Listing	
Figure 7-4 Work Request Employee Search	
Figure 7-5 Work Request	200
Figure 7-6 Assigned Work Request	
Figure 8-1 Create New Record	
Figure 8-2 New Reminder Record	
Figure 8-3 Reminder Tracking Inbox	
Figure 9-1 Record with Delete Option	
Figure 9-2 Delete Record Dialog Box	
Figure 10-1 Initial Standard Search Page	
Figure 10-2 Search Tab	206





Figure 10-3 Standard Search Screen	207
Figure 10-4 Search Criteria	208
Figure 10-5 Search Results	208
Figure 10-6 Search Tab Menu - Run Last Search Option	209
Figure 10-7 Advanced Search	210
Figure 10-8 Search Criteria Tab in Advanced Search Screen	211
Figure 10-9 Logical Operator with Multiple Search Criteria	211
Figure 10-10 Columns Tab	
Figure 10-11 Organizational Unit Tab	213
Figure 10-12 Assignments Search Criteria Tab	
Figure 10-13 Display Options Tab	
Figure 10-14 Search Results	216
Figure 10-15 Return to Advance Search Options	
Figure 10-16 Search Properties Tab	
Figure 10-17 Share a Saved Search	218
Figure 10-18 Search Sharing Dialog Box	218
Figure 10-19 My Saved Searches Listing	
Figure 10-20 Deletion Confirmation Dialogue Box	219
Figure 11-1: Home Screen with Reporting Tab Menu Expanded	220
Figure 11-2: Reporting > My Shared Reports	220
Figure 11-3: Report > Report Settings	221
Figure 11-4: Report Status Screen	221
Figure 11-5: Sample Report Results	221
Figure 11-6 Save a Report	222
Figure 11-7 Reporting>Dashboard Options	
Figure 11-8 Home Screen with My Reports Listed and Displayed Report	223
Figure 12-1: Help Link	224
Figure 12-2: Help Window	
Figure 12-3: Help Search tab.	
Figure 12-4: Help Search Results	
Figure 13-1 New Participant Status History	
Figure 13-2 New Participant Status History Record	
Figure 13-3 Participant Status History Listing	
Figure 13-4 Participant Audit Log button	230
Figure 13-5 New Participant Contact Status History. Click Save. Participant Contact Stat	
Listing displays.	231
Figure 13-6 Create New Employee Record	
Figure 13-7 New Employee Record	233
Figure 13-8 Create New Agency Record	234
Figure 13-9 New Agency Record	235
Figure 13-10 Add Default IRIS Consultant	
Figure 13-11 Create New Agency Work Request Template Record	
Figure 13-12 New Agency Work Request Template Record	
Figure 13-13 Add Assigned User	
Figure 13-14 Work Queues Alerts	
Figure 13-15 Enhanced Inbox Bulk Dismissal Option to Clear Alerts.	
Figure 13-16 Alerts Reference Data Listing	
Figure 13-17 Create New Agency Alert Template Record	
Figure 13-18 New Agency Alert Template Record	241





Figure 13-19 Create New Agency Reminder Templates Record	242
Figure 13-20 New Agency Reminder Templates Record	243
Figure 13-21 Create New System Wide Broadcast Record	244
Figure 13-22 New System Wide Broadcast Record	
Figure 13-23 New PDF Template File	
Figure 13-24 New PDF Template File Record	
Figure 13-25 New Work Request/Alert Email opt Out	
Figure 13-26 Examples Work Request/Alert Email Options	
Figure 14-1 Participant Statuses in WISITS	
List of Tables	
Table 1-1: Documentation Roadmap	3
Table 4-1 Participant Banner Data	46
Table 4-2 Status From and To Transitions	
Table 4-3 Expanded Plan Banner Data	
Table 7-1 Examples of System Generated Work Requests	
Table 10-1: My Saved Searches Icons	
Table 14-1 Participant Transition to Referred Status	
Table 14-2 Participant Transition to Enrolled	263





# 14.2 WISITS Quick References

This section contains descriptions for acronyms and terminology used within this user guide.

# 14.2.1 **Acronyms**

The following are acronyms used within this document or within the system.

Acronym	Description
ADL	Activities of Daily Living
ADRC	Aging & Disability Resource Center
CARES	Client Assistance for Reemployment and Economic Support (system)
CMS	Centers for Medicaid and Medicare Services
CVS	Comma-separated Values
DAD	Disabled Adult Children
DD	Developmental Disability
DHS	Department of Health Services
DLTC	Division of Long-Term Care
DOB	Date of Birth
EBD	Elderly, Blind or Disabled
FE	Frail Elders
FEA	Fiscal Employment Agency
FPL	Federal Poverty Level
HCBS	Home and Community-Based Services
HCBS	Home and Communicate-Based Services
IADLS	Instrumental Activities of Daily Living
IBA	Individual Budget Allowance
IC	IRIS Consultant
ICA	IRIS Consultant Agency
ICF-IID	Intermediate Care Facility for Individuals with Intellectual Disabilities
IM	Income Maintenance Agency
IRIS	Include, Respect, I Self-Direct
WISITS	Wisconsin IRIS Self-Directed Information Technology System
LOC	Level of Care
LTC FS	Long-Term Care Functional Screen
MAPC	Medicaid Personal Care Agency
MAPP	Medicaid Purchase Plan
MCI ID	Master Customer Index Identification Number
MCOs	Managed Care Organizations
NPI	National Provider Identification





Acronym	Description
ORCD	Office of Resource Center Development
PACE	Program for All-Inclusive Care for the Elderly
PD	Physical Disability
PDF	Portable Document Format
PHW	Participant Hired Worker
PIR	Provider-Individual Reimbursement
QDWI	Qualified Disabled and Working Individuals
QMB	Qualified Medicare Beneficiary
RF	Rules Framework
SDPC	Self-Directed Personal Care
SDS	Self-Directed Supports
SLMB	Specified Low Income Medicare Beneficiary
SSI	Supplemental Security Income
SSI-E	Supplemental Security Income Exceptional Expense
SSN	Social Security Number
WI	Wisconsin

The following are definitions of terms used within this document or within the system.

**Authorization:** Is defined as an IRIS waiver service or IRIS SDPC service authorized on a Participant's individual support and service plan in which the funding source, service category, provider, service, number of units, unit type, frequency, cost of unit (rate), rate type and time frame (authorization period) are defined.

**Funding Source:** Is defined as the resource the good or service is being paid for or supplied from. There are eight (8) funding sources in Core ISITS; DVR, Family/Community Support, IRIS One-Time Expense, IRIS SDPC, IRIS Waiver, Medicaid Card Service (LTC), Medicaid Card Service – Acute and Primary, and Medicare.

**DVR:** is defined as a service funded by the Division of Vocational Rehabilitation. This service is not paid for by the FEA and does not come out of the Participant's IRIS budget.

**Family/Community Support:** Is defined as a good or service that is supplied naturally within in the participant's life. This is commonly referred to as a natural support. These goods and services are provided at no cost to the participant.

**IRIS One-Time Expense:** Is defined as a good or service that has been approved through the IRIS One-Time Expense approval process (IRIS Policy 5.8). These goods and services are paid for by the FEA and are paid from the Participant's IRIS budget or One-Time Expense approval.

**IRIS SDPC:** Is defined as self-directed personal care services funded through the IRIS 1915(j) waiver. These services are paid for by the FEA but are not paid from the Participant's IRIS budget.

**IRIS Waiver:** Is defined as goods and services paid for by the IRIS 1915(c) Home and Community Based Services waiver. These goods and services are paid for by the FEA and are paid from the Participant's budget.

**Medicaid Card Service (LTC):** Is defined as a service paid for through the Wisconsin Forward Health Medicaid program that relates specifically to the participants long term care. This service is not paid for by the FEA and does not come out of the Participant's IRIS budget. These services are commonly referred to as *Card Services*.

**Medicaid Card Services – Acute and Primary:** Is defined as a service funded through the Wisconsin Forward Health Medicaid Card and is most commonly related to medical and/or preventative care or prescriptions drugs. This service is not paid for by the FEA and does not come out of the Participant's IRIS budget. These services are commonly referred to as *Card Services*.

**Medicare:** Is defined as a service provided through the federal Medicare program. This service is not paid for by the FEA and does not come out of the Participant's IRIS budget.

**Service Category:** Is defined as a general classification of a services available in the IRIS program. There are multiple services associated with each service category. Reference the IRIS Funding Source / Service Category / Long Description Crosswalk to reference the relationship between the service category and the services (Long Description) within each service category.





**Provider:** Is defined as the person or organization (agency) providing the support or service to the Participant. There are three (3) provider types in Core ISITS, Participant Hired Worker (PHW), Organization, and Individual/Reimbursement.

**Individual:** Is defined as the provider type in which the Participant or their PHW are directly reimbursed for services or goods. The common examples of these are one-time purchases, such as, Over-the-Counter items purchased directly by the Participant or PHW or mileage reimbursement for the PHW. Service authorizations with an *Individual* provider identified and all other required authorization information will be transmitted nightly to the FEA for future processing of payment reimbursements.

**Organization:** Is defined as the provider type in which the service or good is provided by an organization or agency not directly employed by the Participant. Services authorizations with an *Organization* provider identified, and all other required authorization information will be transmitted nightly to the FEA for future processing of payments rendered.

**Participant Hired Worker:** Is defined as the provider type in which the provider is directly employed by the participant and the participant is the employer of record. Services authorizations with a *PHW* provider identified and all other required authorization information will be transmitted nightly to the FEA for future processing of payments rendered.

**Generic Provider:** Is defined as a provider place holder to build an Individual Support and Service Plan (ISSP) because the provider is unknown at the time the authorization is being entered. Generic provider should be used as a place holder only for ISSP building purposes. Service authorization with generic provider identified will not go to the FEA and for processing. Only Service authorizations with an Individual, Organization or Participant Hired worker provider identified are transmitted to the FEA for future payment of services.

**Service Long Description:** Is defined as the long description of the service that includes the service description, the unit of measure for the service, and if the service is provided on an individual basis or in a group setting. Reference the IRIS Funding Source / Service Category / Long Description Crosswalk for a list of service categories and their relationship to the long description. The list of long descriptions is also available in Appendix A of the IRIS Service Definition Manual <a href="https://www.dhs.wisconsin.gov/library/p-00088o.htm">https://www.dhs.wisconsin.gov/library/p-00088o.htm</a>.

For IRIS Waiver Services, IRIS SDPC Services and IRIS One-Time Expense Services, the following authorization sentence appears after the user has identified the Funding Source, Service Category, the Service Provider (Organization, PHW, Individual), and the Service Long Description. Items appearing in {Brackets} need to be completed by the IRIS Consultant and are defined below.

I need {Numeric}, {Unit Type}, every {Frequency}, at {Dollar Amount} per {Rate Type}.

**Numeric:** Is defined as the number of units of the good or service required by the participant.

<u>Unit Type:</u> Is defined as what the unit {Numeric} is measured in. There are five (5) unit types available in the IRIS program; Miles, Hours, Days, Nights, and Each.

<u>Frequency:</u> Is defined has how often the units are used in each time frame. There are four (4) frequencies available in the IRIS program; Weekly, Monthly, Annually, and Each. For the conversion to





Core ISITS all services frequencies should be entered using the frequency of annual except for IRIS SDPC services which must use a frequency of monthly.

**<u>Dollar Amount:</u>** Is defined as the cost of the individual unit. This is commonly referred to as the rate. For Participant Hired Workers the wage paid to the worker should be entered and when applicable the apply tax check box should be checked.

Rate Type: Is defined as the dollar amount entered (or rate) relevant to the unit type. There are five (5) rate types available in the IRIS program; Mile, Hour, Day, Night, and Each. Core ISITS includes built in responsive disclosure, meaning that based on the *Unit Type* selected the *Rate Type* is predefined to match (i.e. if the service plan requires 60 days of respite annually because the unit type is entered in days the only selection available under rate type is day).

Below is an example of what the authorization sentence will look like once completed.

I need {Numeric}, {Unit Type}, every {Frequency}, at {Dollar Amount} per {Rate Type}.

I need {60},{Days}, every {Annually}, at {\$45.00} per {Day}.

**To Auth End Date:** Is defined as the day the service authorization starts. This date must be within the Participant's current plan year.

**From Auth End Date:** Is defined as the day the service authorization ends. This date must not exceed the Participant's current plan year end date.





## 14.3 Referral and Enrollment Required Data

Requirements to transition statuses for Participant records

For a Participant to move **from 'Draft' to 'Referred'** status, the user must populate the following information for the Participant:

Table 14-1 Participant Transition to Referred Status

### **Participant Main Record**

- Last Name
- First Name
- SSN
- MCI ID
- DOB
- Gender
- Date Referred to IRIS
- Date Referral Received at ICA
- Target Group
- Race
- Ethnicity
- Primary Language
- County of Responsibility
- County of Residence
- Current Enrollment In

### **Participant Address**

- Residence Type Address
- ZIP Code
- Street 1
- City
- State

#### **Eligibility**

Date of Medicaid Eligibility

#### **Care Team**

- ICA Assigned
- IRIS Consultant Assigned
- IM Agency Assigned
- ADRC Assigned





For a Participant to **move into an 'Enrolled' status**, the Participant must have all the required fields **from the Referred Status plus** the following information for the Participant must be populated:

### Table 14-2 Participant Transition to Enrolled

#### Outcome

• At least one Outcome

### **Strategy**

At least one Strategy

#### Plan

An Active Plan

#### Authorization

 At least 1 Authorization whose funding Source is an IRIS Waiver Funding Source with a non-generic Provider

#### Care Team

FEA Assigned

#### **Financials**

- IRIS Monthly Budget Amount > 0
- Marital Status

#### **Participant Main record**

- Current Enrollment In
- Current Living Situation

### **Participant Phone**

• At least one Phone Number

### **Authorizations and Budgeted Amounts**

 Amount of Authorizations < Annual Budget Amount)





## 14.4 Status Transitions and Actions

Participant records move through several transitions across various roles within the system. This section provides details on how the records transition between statuses.

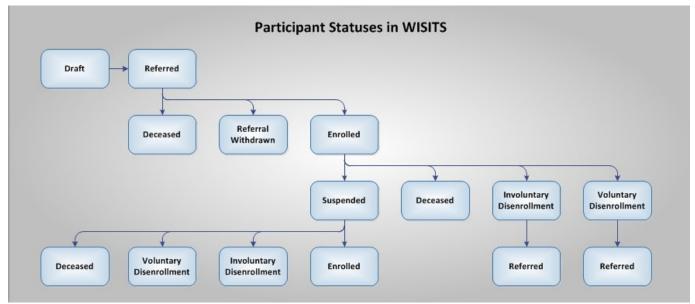


Figure 14-1 Participant Statuses in WISITS

The following tables provide details of how each status is updated in the system.

### 14.4.1 **Draft Status**

A Draft status can only be transitioned to Referred.

Current Status: Draft New Status: Referred

Actions:

New Participant record status when first created. All required information for Participant must be entered before the status can transition to Referred.

When the status is changed to Referred, the system will auto-generate the following Work Requests:

- Welcome Call
- Initial Visit
- Mail Welcome Packet

A Plan and Authorizations can be created for a Participant with a Referred status.





### 14.4.2 Referred Status

The Referred status can only be transitioned to Enrolled, Referral Withdrawn, or Deceased.

Current Status: Referred

New Status: Enrolled

Actions:

All required information for Participant must be entered before the status can transition from Referred.

System will auto-generate Work Requests to assigned IC to complete required paperwork and Service Authorizations

The system will set the IRIS Start Date on Participant record to Effective Date of the Status change.

If Medicaid Group Indicator is B or C, the system will generate a Work Request for IC to mail Cost Share and/or Spend down letter to Participant.

**Current Status: Referred** 

New Status: Referral Withdrawn

#### Actions:

User must provide reason for withdrawn referral. Available reasons are:

- Miscommunication/misunderstanding of responsibilities
- Decided to go with a different program.
- Ineligible living Setting
- Deceased
- Eligibility change

The system will auto-generate a Work Request assigned to the Participant's current IRIS Consultant to "Create Withdrawal Letter."

The system auto-generates an alert for the IC; all outstanding work for Participant must be completed within 30 days.

If there is an active or pending plan, the system sets the Plan End Date to the Effective Date of the status change and Plan becomes Inactive. All Authorizations end and end dates are updated to Effective date of status change.

Any SDPC Referral status with MET is updated to UNMET status (most recent referral status only).

Thirty days after status change, the system transfers the Participant from current IC to DHS case-owner.





Current Status: Referred New Status: Deceased

Actions:

System will auto-generate Work Requests to assigned IC to complete a critical incident report.

System will auto-generate Alerts to each Care Team member (includes FEA and pending SDPC, if applicable) and each has 30 days to complete any outstanding work.

System sets the Plan End Date to the Effective Date of the status change and Plan becomes Inactive. All Authorizations end and end dates are updated to Effective date of status change.

Any SDPC Referral status with MET is updated to UNMET status (most recent referral status only).

Thirty days after status change, the system transfers Participant from current IC to DHS case-owner.

#### 14.4.3 Enrolled Status

The Enrolled status can only be transitioned to Involuntary Disenrollment, Voluntary Disenrollment, Suspended or Deceased.

**Current Status:** Enrolled

New Status: Involuntary Disenrollment

Actions:

User must provide reason for Involuntary Disenrollment status. Available reasons are:

- Health and Safety
- No Contact
- No Service Utilization
- Fraud
- Failure to Pay Cost Share

**Note**: An Involuntary Disenrollment status update can also be initiated from MMIS via the Waiver Member Extract job that is processed daily. Alerts are sent for successful and unsuccessful updates.

System will auto-generate Alerts to each Care Team member (includes FEA and pending SDPC if applicable) and each has 30 days to complete any outstanding work.

System sets the Plan End Date to the Effective Date of the status change and Plan becomes Inactive. All Authorizations end and end dates are updated to Effective date of status change.

Thirty (30) days after status change, the system transfers Participant from current IC to DHS case-owner.

**Current Status:** Enrolled





New Status: Voluntary Disenrollment

#### Actions:

User must provide reason for Voluntary Disenrollment status. Available reasons are:

- Dissatisfied with cost share.
- Difficulty finding or retaining providers.
- Needed add 'I support in coordinating services/support.
- Unable to secure all needed services or hours of service.
- Services did not meet expectations.
- Not able to use provider of my choice.
- Dissatisfied with care team/IRIS consultant.
- Customer service issues with the IRIS FEA
- Customer services issues with the IRIS ICA
- I have found other ways to meet my needs.
- Other Please describe (Use Other; Specify field)

**Note**: A Voluntary Disenrollment status update can also be initiated from MMIS via the Waiver Member Extract job that is processed daily. Alerts are sent for successful and unsuccessful updates.

System will auto-generate Alerts to each Care Team member (includes FEA and pending SDPC if applicable) and each has 30 days to complete any outstanding work.

System sets the Plan End Date to the Effective Date of the status change and Plan becomes Inactive. All Authorizations end and end dates are updated to Effective date of status change.

Thirty (30) days after status change, the system transfers Participant from current IC to DHS case-owner.

Current Status: Enrolled New Status: Suspended

#### Actions:

User must provide reason for Suspended status. Available reasons are:

- Ineligible Living Setting
- Hospitalized
- Incarcerated
- Institutionalized

System will auto-generate Alerts to each Care Team member (includes FEA and pending SDPC if applicable) and each has 30 days to complete any outstanding work.

If Suspended Effective date is future date, Authorizations (except Support-Retainer Payments) are ended as of the Suspended Effective immediate date.

Ninety (90) days after status change, the system sends Alert to IC to send justification to DHS QA Team as to why Participant stays in Suspended status or to begin the Involuntary Disenrollment process.





Current Status: Enrolled New Status: Deceased

Actions:

System will auto-generate Work Requests to assigned IC to complete a critical incident report.

System will auto-generate Alerts to each Care Team member (includes FEA and pending SDPC, if applicable) and each has 30 days to complete any outstanding work.

System sets the Plan End Date to the Effective Date of the status change and Plan becomes Inactive. All Authorizations end and end dates are updated to Effective date of status change.

Any SDPC Referral status with MET is updated to UNMET status (most recent referral status only).

Thirty (30) days after status change, the system transfers Participant from current IC to DHS case-owner.

### 14.4.4 Referral Withdrawn Status

The Referral Withdrawn status can only be transitioned to Draft.

Current Status: Referral Withdrawn

New Status: Draft

Actions:

This transition will reset the following:

- IC Assignment
- Functional Screen Eligibility date
- Medicaid Eligibility Date
- Date Referred to IRIS

Any SDPC Referral status with MET is updated to UNMET status (most recent referral status only).

## 14.4.5 **Involuntary Disenrollment Status**

The Involuntary Disenrollment status can only be transitioned to Draft.

**Current Status**: Involuntary Disenrollment

New Status: Draft

Actions:

This transition will reset the following:

- IC Assignment
- Functional Screen Eligibility date
- Medicaid Eligibility Date
- Date Referred to IRIS





Any SDPC Referral status with MET is updated to UNMET status (most recent referral status only).

**Current Status**: Involuntary Disenrollment

New Status: Enrolled

## 14.4.6 **Voluntary Disenrollment Status**

The Voluntary Disenrollment status can only be transitioned to Draft.

**Current Status**: Voluntary Disenrollment

New Status: Draft

**Actions**: This transition will reset the following:

- IC Assignment

- Date Referred to IRIS
- Date of IRIS Functional Screen Eligibility
- Date of Medicaid Eligibility

Any SDPC Referral status with MET is updated to UNMET status (most recent referral status only).

## 14.4.7 Suspended Status

The Suspended status can only be transitioned to Draft.

Current Status: Suspended

New Status: Enrolled

Actions:

IRIS Enrolled Date retains the IRIS Start Date when Participant was initially enrolled.

Current Status: Suspended

**New Status**: Involuntary Disenrollment

Actions:

User must provide reason for Involuntary Disenrollment status. Available reasons are:

- Health and Safety
- No Contact
- No Service Utilization
- Fraud
- Failure to Pay Cost Share
- Note: An Involuntary Disenrollment status update can also be initiated from MMIS via the Waiver Member Extract job that is processed daily. Alerts are sent for successful and unsuccessful updates.





System sets the Plan End Date to the Effective Date of the status change and Plan becomes Inactive. All Authorizations end and end dates are updated to Effective date of status change.

System will auto-generate Alerts to each Care Team member (includes FEA and pending SDPC, if applicable) and each has 30 days to complete any outstanding work.

Thirty (30) days after status change, the system transfers Participant from current IC to DHS case-owner.

Current Status: Suspended

New Status: Deceased

Actions:

System will auto-generate Work Requests to assigned IC to complete a critical incident report.

System will auto-generate Alerts to each Care Team member (includes FEA and pending SDPC, if applicable) and each has 30 days to complete any outstanding work.

System sets the Plan End Date to the Effective Date of the status change and Plan becomes Inactive. All Authorizations end and end dates are updated to Effective date of status change.

Any SDPC Referral status with MET is updated to UNMET status (most recent referral status only).

Thirty days after status change, the system transfers Participant from current IC to DHS case-owner.

#### 14.4.8 **Deceased Status**

The Deceased status can only be transitioned to Draft.

**Current Status:** Deceased

New Status: Draft

Actions:

System retains the Participant's original value for Date Referred to IRIS.

### 14.5 IRIS External Workflows

The following diagrams provide details for external workflows that include adding data with WISITS.

**Note**: Click on the icon within each of the following sections to open a PDF of the workflow.





# 14.6 SDPC Referral

The needed criteria for an SDPC Referral to become active are:

Part One of Questions (Referral):	
Has an IRIS start date established? (If yes, criteria pass. If no, answer next question.	Yes or No
If Iris Start date is populated when referral is created, this question does not show and defaults to yes.)	
Does the person's circumstance warrant a Start Date Coordination Request? (only shows if prior question is No)	Yes
Needs hands on care as evidenced by the LTC-FS (1?s or 2?s)	Yes
Is under Fraud or Misappropriation Investigation?	No
Is involved with APS related to provision of cares? (Self-neglect, worker neglect, etc.)	No
Is residing in an RCAC?	No
Is residing in an AFH owned by Blood relatives?	Yes or No
Has workers identified to provide cares and paperwork has been submitted to FEA?	Yes
Has a back-up plan that addresses SDPC requirements with people identified that can complete personal cares if the primary worker is unavailable?	Yes
Will the guardian or POA-HC be providing paid SDPC services? (If answer is Yes, you will get another drop down list, but it does not meet criteria.)	No
Preferred Contact for SDPC Intake:	Selection

Part Two of Questions (Intake):	
Validity of referral has been verified?	Yes
Person has 24-hour Private Duty Nursing?	No
Person has skilled nursing under Medicare part A? (per "35" rule)?	No
Person has hospice services?	Yes or No
Person has a prequalifying condition? (If previous question is Yes, this question shows)	Yes
Welcome call has been made and person has agreed to enroll in SCPC?	Yes
If person is using MAPC, they agree to discontinue once SDPC begins?	Yes





## 14.6.1 SDPC Referral Statuses

The following are statuses that pertain to an SDPC Referral:

- Draft Referral
- Referral Criteria Met
- Intake Criteria UNMET
- Referral Criteria UNMET
- Approved

## 14.6.2 IRIS Cost Share



IRIS Cost Share Workflow.pdf

## 14.6.3 IRIS Program Authorizations

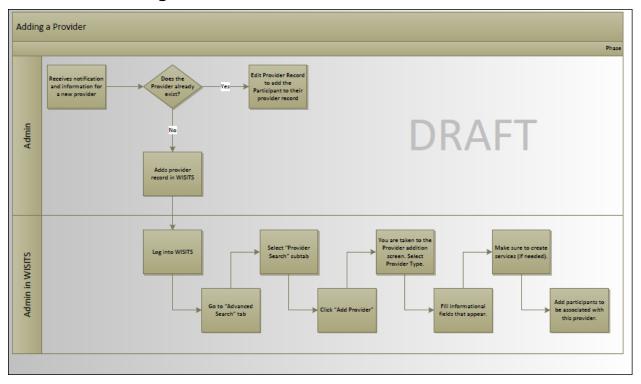


IRIS Program
Authorizations Workfle





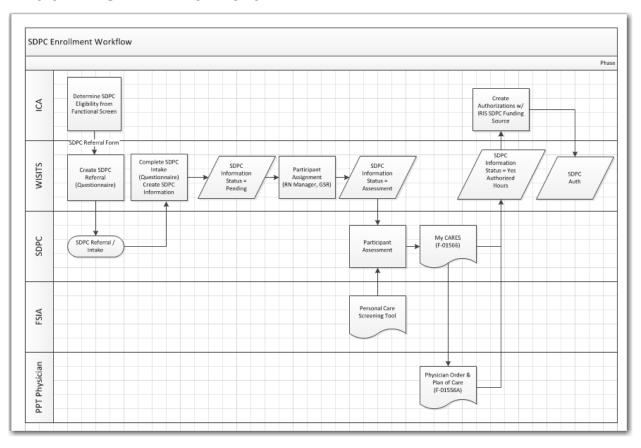
# 14.6.4 Adding a Provider







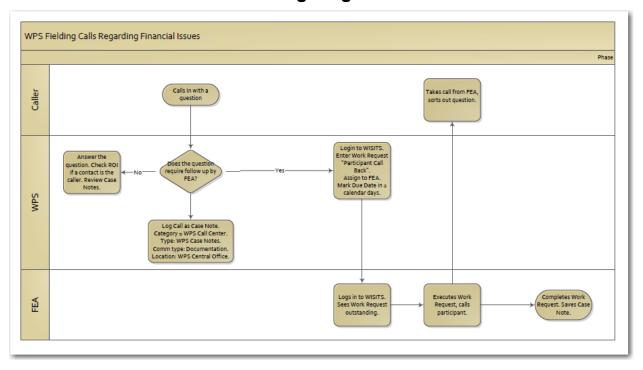
# 14.6.5 **SDPC Enrollment**







# 14.6.6 WPS Call Center Delegating Task to FEA







## 14.6.7 **MetaStar Case Notes**

