Allscripts Patient Flow™ 22.1

Bed Turnover
User Guide

Item number: PF100050J
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Chapter 1

Bed Turnover module

This chapter explains information on the functional options, common features, how you can use tabs and Filters, and also view, send, and delete Messages.

Bed Turnover functional options

The Bed Turnover module has five options. Your access to each option is based on your role in the hospital so you might have access to one or multiple options.

Note: Daylight Saving Time
This known issue impacts countries and states that observe Daylight Saving Time. Once a year, during “Spring forward”, an hour is lost after midnight. Please note that housekeepers and transporters who check into Allscripts Patient Flow™ during that time will show as logged in an hour late that day. If this is a concern, use your time and attendance system to review their actual hours worked.

Table 1: Bed Turnover options

<table>
<thead>
<tr>
<th>Bed Turnover options</th>
<th>Descriptions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bed Turnover Worklist</td>
<td>Displays details of bed-cleaning requests and the current assignment of Housekeepers to them. This page enables you to assign and release Housekeepers as well as view details, put in progress, edit, delay, complete, or cancel bed-cleaning requests.</td>
</tr>
<tr>
<td>Bed Turnover options</td>
<td>Descriptions</td>
</tr>
<tr>
<td>---------------------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Check In/Out</td>
<td>Displays employees that are checked in and out and the devices assigned to them. Employee Device IDs, schedules, housekeeping zones, and the minutes they have been idle, on break, or busy are also shown. This page is used by Housekeeping Managers or Supervisors to search for and check employees in and out, put them on or off break, and so on. <strong>Check In/Out</strong> has an Export function that enables the exporting of data to various file formats, such as Microsoft® Excel® and Acrobat PDF.</td>
</tr>
<tr>
<td>Coverage Map</td>
<td>Shows the primary, secondary, and tertiary housekeeping coverage according to housekeeping zones based on the time interval selected.</td>
</tr>
<tr>
<td>Device/Employee Schedules</td>
<td>Depending on the configuration, displays a list of communication devices (such as pagers) or employees and the available schedules (dates, days, check-in time, zones, and so on.). Schedules can also be added, edited, or removed using this page.</td>
</tr>
<tr>
<td>Schedule Templates</td>
<td>Provides the capability of viewing, adding, editing, or removing schedule templates.</td>
</tr>
</tbody>
</table>

**Common workflows**

Use common workflows in Allscripts Patient Flow™ such as searching and filtering views or worklists, locating patients, or viewing patient histories.

**Security timeout**

For security and privacy reasons, Allscripts Patient Flow™ has a timeout functionality, which automatically logs you out of the application after a specified time of application inactivity.

If you log on to Allscripts Patient Flow™, but do not use it for a specified length of time, the panel automatically closes and the Allscripts Patient Flow™ **Please Login** panel displays. You must log
on again to access the Bed Management module. Save your changes periodically because if the timeout feature logs you out, any unsaved changes are gone and cannot be recovered.

**Note:** Specified timeouts are configured by your organization's system administrator.

### Select Organization in Bed Turnover

**Organization** displays on **Bed Turnover Worklist, Check In/Out, Coverage Map, and Device/Employee Schedules.**

Clicking the arrow on the right displays a list enabling the selection of organizations. Only the organizations you have access to are displayed as available options. The data displayed on the pages listed preceding are dependent on the selected organizations displayed in this box.

A selected organization displays a check mark in its adjacent box. The page on the following page shows 2 regions (the top–level organizations) that are selected on **Bed Turnover Worklist.** Selecting a higher level organization automatically selects all organizations beneath it, for example, selecting a region automatically selects all facilities associated with the region.

**Note:** At least 1 organization must be selected in **Organization.** The **Organization** list displays for only about 5 seconds. Click the arrow again to display the list again.

On the left of the organization boxes are white arrows pointing to the right, indicating that the list for that organization is collapsed. The **Organization** functions like a hierarchical tree structure. To drill down to lower level organizations, click the white arrow on the left of the organization, for example, AHN RGN. The arrow becomes black and points down and to the right and displays the next organizational level down, for example, the CHD facility. To show the next lower level organizations, click the white arrow on the left of that organization. The arrow becomes black and points southeast and displays the next organizational level down.

To clear an organization, for example, Z_CARDI, click the adjacent box to remove the check mark. To clear all organizations displayed on the list, click **All** at the top to remove check marks in all boxes. Now to select 1 or multiple organizations, click the adjacent box to insert a check mark, for example, Z_IMCU. The higher level organizations that the unit or pods are associated to are automatically selected as indicated by the minus symbol display in the adjacent box. A red box displays around **Organization** to indicate that changes have been made, as shown on the following page. To save the changes and display the corresponding data on the page, you must click **Update** on **Organization.** The page refreshes and displays the data for the selected organizations (and the red box no longer displays).
**Note:** Do not click **Refresh** because it clears the selections you just entered and uses the previous selections instead.

The following table explains the buttons on **Organization**.

### Table 2: Bed Turnover buttons

<table>
<thead>
<tr>
<th>Button</th>
<th>Name</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Collapse button" /></td>
<td>Collapse All</td>
<td>Clicking this button collapses the <strong>Organization</strong> list, showing only the high–level organization selected.</td>
</tr>
<tr>
<td><img src="image" alt="Expand button" /></td>
<td>Expand All</td>
<td>Clicking this button expands the <strong>Organization</strong> list, showing the low–level organizations associated to the high–level organization in the hierarchy.</td>
</tr>
<tr>
<td><img src="image" alt="Select button" /></td>
<td>Select All</td>
<td>Clicking this button selects all organizations on the <strong>Organization</strong> list. Check marks are inserted in all boxes.</td>
</tr>
<tr>
<td><img src="image" alt="Unselect button" /></td>
<td>Unselect All</td>
<td>Clicking this button clears all organizations on the <strong>Organization</strong> list. Check marks are removed from all boxes.</td>
</tr>
<tr>
<td><img src="image" alt="Refresh button" /></td>
<td>Update</td>
<td>Clicking this button refreshes the page to show the data associated with the selected organizations.</td>
</tr>
</tbody>
</table>
Sort information by column heading

Device/Employee Schedules and Check In/Out display information in a table format with columns and rows. All columns except Actions are sortable.

Use Tabs and Filters

The information in this section only applies to Bed Turnover Worklist because the other window do not use tabs for filtering information. The All tab displays all data pertaining to the Bed Turnover Worklist. You can add new tabs to filter the list by criteria you select.

Create or edit filter tabs

Create up to nine Filters tabs on Bed Turnover Worklist.

1. Click Bed Turnover Worklist. Verify that the correct Region and Organization are selected.
2. Click the add filter tab to create a new filter.

3. To edit an existing filter click the pencil next to the tab name.
4. Enter or edit the filter Tab Name, up to 30 alphanumeric characters.
5. Select or update the filter criteria:

> **Sort By:**
  - Clean Type
  - Duration
  - Escalation
  - Location
  - Status
  - Zone

> Ascending or descending

> Filter by:
  - **Clean Type**
  - **Status**
  - **Time in Status (min.)**
— Request Date
— Priority
— From Zone

6. Click Save. Current Bed Turnover Worklist content is filtered on the new tab.

Messages functionality

Use the Messages functionality to view, create and send, or delete messages within Allscripts Patient Flow™. Expand the left navigation pane to display the Messages options.

Messages does not have the same functionality as an email application, such as Microsoft® Outlook®, because it is limited to people and organizations that are defined in Allscripts Patient Flow™.

Your organization’s system administrator can configure Messages to receive applicable types of messages (for example, Standard, Escalation, and Alert), and to subscribe to various messages by default. If you have the applicable permissions, click Account Settings and change these message settings on the Check Out or Message Event Subscriptions panels.

View messages

Use the Messages functionality to view messages that are exchanged within Allscripts Patient Flow™.

1. Click to expand the left navigation pane and display the Messages options.

   The Inbox button (for example,) indicates the total number of messages received. Messages are displayed in chronological order with the most recent message first. Only the first 30 characters of a message are displayed.
2. To view the list of messages in an expanded view, click Inbox.

You can also create or delete messages from this expanded view.

3. To filter the list of messages, select one of the followings values from Sort By.
   - Date
   - Subject
   - Status
   - Message

4. To sort the list of messages, select one of the following:
   - Descending (default)
   - Ascending
   
   If necessary, use the scroll bar to navigate long lists of messages.

Create and send messages

Create and send messages using the Messages functionality in Allscripts Patient Flow™.

1. Click to expand the left navigation pane and display the Messages options.
2. From Messages, complete one of the following steps:
   - Click New.
   - Click Inbox and then click New.
3. Select a recipient name from the list.
4. (Optional) To search for a specific recipient, enter a name into the **Name** field and press **Enter**.
5. Click **Add**.
6. In **Message**, enter any text.
7. Click **Send**.

**Delete messages**

To delete an individual message, click the **Delete** icon on the right of the message. To delete all messages, click **Delete All**. The maximum number of days that messages are retained is set by your System Administrator. Messages are automatically deleted when they exceed this maximum threshold. To recover a deleted message, see your System Administrator.
Export Information

Information on the Bed Turnover Worklist and Check In/Out can be exported as point-in-time, snapshot data by clicking Export.

If your system is configured to show Device Schedules, Housekeeping Device List displays when you click Check In/Out. If your system is configured to show Employee Schedules, then the Housekeeping Employee List displays when you click this button on Check In/Out.

When you click this button on Bed Turnover Worklist, Bed Turnover Worklist displays like a spreadsheet or a report. The information in this section uses Bed Turnover Worklist as an example, but the features also apply to Check In/Out.

Figure 1: Bed Turnover Performance Reporting

An Actions Bar displays on Bed Turnover Worklist, where you can browse to various list pages, change the view percentage, perform a text search, select a file format for export, and print the list. Clicking the Arrow button displays View Report and Report Style, where you can select the report file format and then click the button to view the report prior to printing. The functions of the Actions Bar are described in the following sections.

Figure 2: Bed Turnover Action Bar

Clicking the Arrow button again displays the default Actions Bar without View Report and Report Style.

Move through spreadsheet information

Functions on the Actions Bar enable you to move through the information to view specific records: On the left side of the Actions Bar, the current page number and the total number of pages display, for example 1 of 2. To move to another page, enter the page number in the box displaying the current page number and press ENTER on your keyboard. The page displays that page of the
report. Navigation arrows display on the left and right sides of the page numbers. To advance 1 page, click the single arrow pointing to the right 🔄. To advance to the end of the report, click the arrow-bar pointing to the right 🔄. Similarly, click the arrows pointing left (← and →) to move to previous pages in the report.

**Note:** If there is only 1 page in the report, navigation is not needed and the navigation functions are not available. Also, the right arrows and are not available when you have reached the end of the report. The left arrows display in a grey color have reached the beginning of the report.

To scroll through the records without using the Actions Bar, you can either press the DOWN ARROW key (↓) on your keyboard for continuous scrolling or press the PAGE DOWN key to scroll 1 section of the page at a time. If there is more than 1 page of records, a Windows® scroll bar displays on the right side. You can use your mouse and either click the up (↑) and down (↓) arrows to scroll through records or you can click and drag the scrollbar slider to scroll through the records.

**Change the View size**

By default, the current report is displayed at 100% size as indicated in View on the Actions Bar.

You can change this viewing size by either clicking 100% or clicking arrow and selecting the view size from the list of options. The view size of the information on the page changes accordingly.

**Search for a value**

Find | Next in the middle of the Actions Bar provides a Search function.

Initially, Find | Next displays are not available until a value is entered in blank text box. To search for a value, do the following:

1. Enter a search value in the Find box.
2. Click Find to find the value.
   - If the value is found, it is highlighted and displayed on the report page. If the value is not found, a Windows® Internet Explorer® message stating, The search text was not found opens. Click OK on the message to return to the report.
3. To find the same value again, click Next.
   - If another occurrence of the value is found, it is highlighted and displayed on the report page. If another occurrence of the value is not found, a Windows® Internet Explorer® message stating, The entire report has been searched opens. Click on the page to return to the report.
Export information to a report

Clicking the Export icon on the right displays a list of export options that can be selected to export the report data into a different format.

You can export a report to different formats, for example, an Adobe PDF® file, using Export. To export a report, do the following:

1. Click the Export icon to display a list of available format options.
2. Click to select the format for the exported report.
   File Download is displayed.
3. Click Open to open the file or click Save to save the file.
   The file is either opened or saved depending on your selection.

**Note:** To open some formats, such as a PDF file, you must have the associated program loaded on your computer or an error message displays. See your system administrator for additional information.
Refresh information

Click Refresh (on the right of the Export icon) on the Action Bar to refresh the information displayed on the page.

Print a report

You can print the information as a report by clicking the Print icon on the right of the Refresh icon on the Action Bar. You can also print the report if you export it by using the Print function in the export application, such as an Excel file.

Page areas and terminology

This section provides information on how to navigate the areas of the application, and the functions.

Bed Turnover left navigation pane

The left navigation pane displays buttons for Allscripts Patient Flow™ modules and functions.

The name of the module or function and its associated icon displays on the button. When you click a specific button, various options for that module or function display. For example, when you click Bed Turnover, the functions associated with that module display such as Bed Turnover Worklist.
The following figure shows the Allscripts Patient Flow™ modules. Only the modules your hospital has purchased or that you have authorization to utilize will show in the left hand navigation pane.

**Figure 3: Bed Turnover in Navigation Pane**

![Bed Turnover Functions list](image)

**Bed Turnover Functions list**

The **Bed Turnover** module has six main functions: the **Bed Turnover Worklist**, **Check In/Out**, **Coverage Map**, **Device (or Employee) Schedules**, and **Schedule Templates**.

These functions display as options in the left navigation pane. If your system is configured to be device-based, then **Device Schedules** displays as an option. If your system is configured to be employee-based, then **Employee Schedules** displays as an option. Clicking an option in the left navigation pane, for example, **Bed Turnover Worklist** displays the associated window on the right side. These functions are explained in detail in later chapters of this document.
Bed Turnover common icons

An icon is an image on the Allscripts Patient Flow™ page that represents a function or an activity.

If you move your pointer over an icon, a page tip displays a brief description. For example, if you move your pointer over the Calendar icon, the page tip displays Open the calendar pop-up. Except for the Error icon, you can click an icon like a button to use the associated function. Common icons that display on several Bed Turnover module windows are explained in the following table.

<table>
<thead>
<tr>
<th>Icon</th>
<th>Name</th>
<th>Location</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>✅</td>
<td>Drop-down Arrow</td>
<td>On the right of some boxes</td>
<td>Clicking this arrow displays a list of options for the box. For example, clicking this icon next to Reason on Cancel displays a list of reasons for the cancellation.</td>
</tr>
<tr>
<td>✗</td>
<td>Close Icon</td>
<td>Top right of several pages</td>
<td>Clicking this icon closes the page currently displayed, such as Edit, without saving information entered.</td>
</tr>
<tr>
<td>🗓️</td>
<td>Calendar Icon</td>
<td>On various Schedule pages</td>
<td>Clicking the icon opens a Calendar pop-up, allowing you to pick a date.</td>
</tr>
<tr>
<td>⏰</td>
<td>Time Icon</td>
<td>On various Schedule pages</td>
<td>Clicking the icon opens a Time Picker pop-up, allowing you to pick a time at 1-hour intervals.</td>
</tr>
</tbody>
</table>
### Common page buttons

Buttons display near the Links Bar on the **Bed Turnover** modules.

The following table provides information about the function of each button. Buttons might have a word and an icon or just an icon to indicate its function.

<table>
<thead>
<tr>
<th>Button</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Patient Locator" /></td>
<td>This button displays precedes <strong>Bed Turnover</strong>, but it is used in other Allscripts Patient Flow™ modules, such as <strong>Bed Management</strong>. Clicking the <strong>Patient Locator</strong> enables you to search for a patient.</td>
</tr>
<tr>
<td>Button</td>
<td>Purpose</td>
</tr>
<tr>
<td>--------</td>
<td>---------</td>
</tr>
</tbody>
</table>
| ![Transport Request](image) | **Purpose Button** This button displays precedes **Bed Turnover**, but it is used in other Allscripts Patient Flow™ modules, such as **Bed Management**.
Clicking this button displays **Transport Request**. |
<p>| <img src="image" alt="Search" /> | <strong>Search</strong> displays on <strong>Bed Turnover Worklist</strong> and <strong>Check In/Out</strong> (only when you are on the <strong>All</strong> tab). Clicking this button displays <strong>Search</strong> that enables you to search for employees by name or Unit’s ID on that specific window only. If an employee matching the search criteria is found, the window displays only the matching employee row. If no employees are found, <strong>No Results</strong> displays. If results are found, <strong>is replaced by</strong>, <strong>which can be clicked to clear the Search filter and show all information.</strong> |
| <img src="image" alt="Export" /> | <strong>Export</strong> displays on the <strong>Bed Turnover Worklist</strong> and <strong>Check In/Out</strong>. Clicking this button provides the capability to export the data to a file format such as Excel or to print the data from the window. |
| <img src="image" alt="Refresh" /> | <strong>Refresh</strong> displays on <strong>Bed Turnover Worklist</strong> and <strong>Check In/Out</strong>. Clicking this button automatically refreshes the information on the window. If the Automatic Refresh option is turned on by your System Administrator, the <strong>Bed Turnover Worklist</strong> and <strong>Check In/Out</strong> automatically refresh with the latest information at specific intervals, for example, every 60 seconds. The specific time interval is set up by your System Administrator. |
| <img src="image" alt="Apply" /> | This button displays on <strong>Coverage Map</strong>. When you make changes to the <strong>View</strong> section, clicking this button applies the changes and refreshes the window. |</p>
<table>
<thead>
<tr>
<th>Button</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Add Schedule" /></td>
<td>This button displays on the <strong>Device/Employee Schedules</strong>. Clicking this button displays <strong>Add Schedule</strong> to create a new schedule.</td>
</tr>
<tr>
<td><img src="image" alt="Add Template" /></td>
<td><strong>Add Template</strong> displays on <strong>Schedule Templates</strong>. Clicking this button displays <strong>Add Template</strong> to create a new template for a schedule.</td>
</tr>
</tbody>
</table>
Chapter 2

Bed Turnover Worklist

This chapter provides access information, and steps to perform different actions on Bed Turnover Worklist.

Information on the Bed Turnover Worklist

General Icons in Bed Turnover

General icons display in Bed Turnover Worklist are explained in the following table.

Table 5: General icons used in Bed Turnover Worklist

<table>
<thead>
<tr>
<th>Icon</th>
<th>Name</th>
<th>Location</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>📌</td>
<td>Add Tab</td>
<td>Top left of Bed Turnover Worklist</td>
<td>Clicking this icon displays Add Tab to create a tab to filter the worklist.</td>
</tr>
<tr>
<td>✗</td>
<td>Delete Tab</td>
<td>Top left of Bed Turnover Worklist</td>
<td>Enabled when you have added a new tab. Clicking this icon deletes the tab.</td>
</tr>
<tr>
<td>📰</td>
<td>Edit Tab</td>
<td>Top left of Bed Turnover Worklist</td>
<td>Enabled after you create a new tab. Clicking this icon opens Edit Tab.</td>
</tr>
<tr>
<td>⚠️</td>
<td>Unassign (Release) Housekeeper</td>
<td>Right of Bed Turnover Worklist</td>
<td>Clicking this icon releases the assigned Housekeeper to the bed-cleaning job.</td>
</tr>
</tbody>
</table>
The Actions menu contains the following options when they are applicable to the request:

- **Edit** - make changes to the transport request
- **More Suggestions** - access and select Housekeepers
- **Notes**
- **In Progress** - update the status of a task to In progress
- **Complete** - mark a task complete
- **Cancel**
- **Delay** - configure a task delay
- **Edit Delay** - displays when the job status is Delay. Change the delay length or reason, or end the delay.
Requests List on Bed Turnover Worklist

The Requests List displays bed-cleaning requests in a table format on Bed Turnover Worklist. Each table column has a heading to indicate the type of information in that column. Location contains Bed Tile icons. The Bed Tile indicates the bed location and the bed-cleaning status as explained in the following section.

**Figure 4: Request Information Details**

![Request Information Details](image)

**Request Information** displays the request timer, cleaning type, housekeeping zone, and escalation (if applicable). If the Housekeeper has started a bed-cleaning job, the job’s status changes to In Progress and the Bed Tile changes color to yellow.

**Assignment** displays assigned Housekeepers. Click the Housekeeper’s name to display Employee Details with the Jobs Completed, Check In Time, and Zone. To display more available Housekeepers for the job, click •••, and then More Suggestions. To remove a Housekeeper from a job that is not In Progress click −, and enter a removal reason.

Click **Status** to display the timestamps for the job workflow states.
Bed Tile and Location and Status Information

The Bed Turnover Worklist page has Bed Tile icons. These have changed in size and detail provided as of APF 21.2 release. The Bed Tile displays a bed-cleaning status color, which indicates if the bed is dirty (brown), if cleaning is in process (yellow), and so on.

**Location** The Bed tile displays a bed cleaning status color. This also includes the Bed-ID and the Facility/Unit of the Bed to the right of the Bed Tile.

**Clean Type** reflects the type of clean process associated to the Bed. While routinely a single Clean Type, this could be a ‘Concurrent Job’ which has at least 2 jobs associated that can be done separately in either order; or at the same time if that is the process used by a hospital. When ‘Concurrent Jobs’ are displayed on the worklist, there will be a separator between the jobs across the page.

Isolation is marked by an Orange isolation circle when appropriate and is located to the left of the Clean Type.

Another multiple job Clean Type is the Sequential Clean Type. This presents with the first job and an icon with S1:2 to the left of the Clean Type. Once the first job is completed, the second job appears on the worklist and will appear Yellow and be ready to either be auto-assigned or manually assigned to a housekeeper.

**Reserved** reflects whether or not a new patient is Reserved to this bed. Yes = Reserved while No = No patient reserved. This may help a Housekeeping supervisor determine when a bed should be manually assigned to a housekeeper.

**Status** Reflects the current state of the job, along with time in this state and if any escalations have been sent. Additionally, will hold a Delay reason if a job is marked for Delay of any sort.

**Duration** Reflects the full duration of the job from start time to current point in time.

**Assignment** Assignment will show suggested Housekeepers along with % from IME Terms. Once IME runs and a housekeeper is assigned by Auto-Dispatch or by the dispatcher, the column will reflect that Housekeeper only.
The above columns are all sortable in an ascending/descending order. Sorting on a column sorts all rows of the worklist.

The Column: Actions Values will change depending upon the Status of the Job. Options include Edit, More Suggestions and Notes. Notes will have an ICON that appears to the left of Actions column. Also included are the following: Cancel, Complete, Delay/Edit Delay, In Progress.

The following table provides explanations of the bed-cleaning status colors.

**Table 6: Bed-cleaning status**

<table>
<thead>
<tr>
<th>Color</th>
<th>Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Green</td>
<td>Available</td>
</tr>
<tr>
<td>Brown</td>
<td>Dirty</td>
</tr>
<tr>
<td>Lighter Brown</td>
<td>Dirty, Next</td>
</tr>
<tr>
<td>Red Brown</td>
<td>Dirty, Urgent Priority</td>
</tr>
<tr>
<td>Yellow</td>
<td>Cleaning in Progress</td>
</tr>
<tr>
<td>Purple</td>
<td>Delayed</td>
</tr>
<tr>
<td>Black</td>
<td>Closed</td>
</tr>
</tbody>
</table>

**Bed-Cleaning Request Information**

The following table provides information about the bed-cleaning assignments displayed in the Request Information column (next to the Type box).

**Table 7: Bed-cleaning assignment status**

<table>
<thead>
<tr>
<th>Status</th>
<th>Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Assigned</td>
<td>The bed-cleaning job is assigned to a Housekeeper.</td>
</tr>
<tr>
<td>In Progr</td>
<td>The bed-cleaning job is assigned to a Housekeeper, and the cleaning is in progress.</td>
</tr>
<tr>
<td>Unassigned</td>
<td>The bed-cleaning job is unassigned.</td>
</tr>
<tr>
<td>Unassigned Delay</td>
<td>The bed-cleaning job is delayed and unassigned.</td>
</tr>
<tr>
<td>Assigned Delay</td>
<td>The bed-cleaning job is delayed, but is still assigned to a Housekeeper.</td>
</tr>
</tbody>
</table>
### Functions on Bed Turnover Worklist

Whenever a bed changes to a Dirty status in the Bed Management module, such as when Discharges, Transfers, and other patient activities occur, the Dirty bed automatically displays as a bed–cleaning job on Bed Turnover Worklist.

Requests for bed cleaning can also be performed manually in Bed Management, and these bed–cleaning jobs also display on Bed Turnover Worklist. Housekeepers can be assigned or unassigned to bed–cleaning jobs using this page. Bed–cleaning jobs can also be viewed, edited, delayed, put in progress, cancelled, and completed on this page.

These procedures assume that the correct organizations are selected in the Organization selector box.

<table>
<thead>
<tr>
<th>Status</th>
<th>Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Delay in Progress</td>
<td>The bed-cleaning job is delayed and in progress.</td>
</tr>
<tr>
<td>Cleaned Delay</td>
<td>The bed-cleaning job is in a post complete delay period.</td>
</tr>
</tbody>
</table>

Type indicates the type of bed-cleaning job (as defined by your hospital). The code for the cleaning type displays in this box, for example, ISO for Isolation, REG for Regular.

Esc in the row indicates whether the bed-cleaning job is escalated. Escalations are triggered by a configurable time value (for example, 10 minutes). If no information displays in that box, then the job has not been escalated. If the job is escalated, then it could be in 1 of 3 levels of escalations (First, Second, and Third) depending on the time value set. The level is indicated in Esc, for example, ESC3 indicates the Third Escalation.

Clicking a row on Bed Turnover Worklist expands it and displays the Req box (under the Type box), which shows who took the latest action on the request and the action’s date and time.

When a bed-cleaning job is completed and the bed is available, the job is removed from Bed Turnover Worklist.
Bed Turnover Worklist - Dashboard header

The Dashboard Header shows Key Performance Indicators (KPIs) at the top of Bed Turnover Worklist.

The KPIs are displayed as colors (green, yellow, and red to indicate the Alert status).

Figure 5: Key Performance Indicators

The information displayed in the Dashboard Header is configurable by the Allscripts® Implementation Team (not by the Administration functions in Allscripts Patient Flow™). Also, security for each KPI is configurable (using the Admin Mode function for Dashboards).

| Note: | The KPI information displays only for housekeeping zones to which you have access in Allscripts Patient Flow™. |

The Dashboard Header contains various types of information as explained in the following table. The data is displayed for the selected facility.

Table 8: Dashboard Header Information

<table>
<thead>
<tr>
<th>Header name</th>
<th>Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Open (Open Jobs)</td>
<td>Number of open bed-cleaning jobs for the facility.</td>
</tr>
<tr>
<td>Completed (Completed Jobs)</td>
<td>Number of completed bed-cleaning jobs since midnight for the facility.</td>
</tr>
<tr>
<td>BTO Time (Bed Turnover Time)</td>
<td>Bed turnover time for all bed-cleaning jobs (open and closed) for the facility since midnight.</td>
</tr>
<tr>
<td>Future (Future Jobs)</td>
<td>Number of pending jobs (pending discharges and pending transfers) for the facility for the next 6 hours.</td>
</tr>
<tr>
<td>Emp Count (Checked-In Employees)</td>
<td>Number of checked-in employees for the facility.</td>
</tr>
</tbody>
</table>
View employee details

Click the assigned housekeeper’s name to view Employee Details. If the job is not in progress you can remove the housekeeper assignment.

1. Click Bed Turnover Worklist. Verify that the correct Region and Organization are selected.
2. Find and click the row for the bed–cleaning job.
3. Click the housekeeper’s name under Assignment.

4. On Employee Details click remove to remove that housekeeper assignment. If the job is in progress, this button is not visible.

Assign housekeepers to bed–cleaning jobs

A bed–cleaning job that has not been assigned displays Unassigned in the Status column.

1. Click Bed Turnover Worklist. Verify that the correct Region and Organization are selected.
2. Find and click the row for the bed–cleaning job to assign.

![Figure 6: Assign a Housekeeper to a Bed–Cleaning Job](image)

3. Click ... under Actions, and then click More Suggestions.

![Figure 7: More Suggestions](image)

4. Select the housekeeper, and then click Assign.

5. When More Suggestions closes the housekeeper’s name and display under Assignment.
Assign housekeepers to sequential bed-cleaning jobs

Bed-cleaning jobs that require both typical cleaning and specialized cleaning can be designated as sequential jobs. System Administrators must set up the specialized clean types, housekeeper attributes, and associated message events and subscriptions before an organization can utilize sequential bed-cleaning jobs.

1. Click Bed Turnover Worklist. Verify that the correct Region and Organization are selected.
2. Find the row for the first part of the sequential bed-cleaning job to assign.

**Note:** The Intelligent Matching Engine (IME) matches the housekeepers qualified to perform the first part of the sequential bed-cleaning job and lists them according to their rating. The Bed Turnover Worklist indicates that the bed cleaning job is the first part of a two-part job with S1:2 (for example, Step 1 of 2) in the Clean Type column.

![Figure 8: Sequential Bed-Cleaning Job, Part 1](image-url)
3. Click ⋮ under **Actions**, and then click **More Suggestions**.

   **Figure 9: More Suggestions**

   ![More Suggestions Table]

4. Select the housekeeper, and then click **Assign**.

5. Repeat the process for the second part of the cleaning job.

   **Note:** Both housekeepers will receive bed status messages by Mobile as each part of the sequential-cleaning job is ready to be completed.
Unassign housekeepers from bed-cleaning jobs

You can unassign or release a housekeeper assigned to a bed-cleaning job.

1. Find the bed-cleaning job with the assigned housekeeper. You might have to scroll down or go to another page to find the bed-cleaning job.

   ![Figure 10: Unassign Housekeeper from Job](image)

2. Click ![Release](image).

   ![Figure 11: Release](image)

3. On Release select the Reason for releasing the housekeeper.

4. Click Save.
Edit bed-cleaning jobs

You can edit a bed-cleaning job if it is in an **Unassigned** status.

1. Click **Bed Turnover Worklist**. Verify that the correct Region and Organization are selected.
2. Find and click the row with the bed-cleaning job to edit.
3. Click **· · ·** under **Actions**, and then click **Edit**.

   ![Edit Priority](image)

4. Edit the **Priority** and **Type**, as applicable.
5. Click **Save**.

Place bed-cleaning jobs in Progress

You can place a bed-cleaning job in progress if it is in an **Assigned** or **Delay** status.

1. Click **Bed Turnover Worklist**. Verify that the correct Region and Organization are selected.
2. Find and click row with the bed-cleaning job to update.
The specific row expands and is highlighted in light blue. The actions that can be taken for the bed-cleaning job display on the right.

3. Click "..." under Actions, and then click In Progress.

If there are dependent jobs, such as CDIF and CPUL as shown in this example, the In Progress status displays for only one housekeeper and the Bed Tile color does not change to yellow. Once all dependent jobs are in progress the bed tile will change to yellow.

### Complete bed-cleaning jobs

You can complete a bed-cleaning job if it is in the In Progress status. If there are concurrent jobs, you must complete both jobs to remove the entire row from Bed Turnover Worklist.

1. Click Bed Turnover Worklist. Verify that the correct Region and Organization are selected.
2. Find and click the row with the bed-cleaning job to update.
3. Click "..." under Actions, and then click Complete. Completed jobs are removed from the worklist, when all dependent jobs are marked complete the row will be removed.

### Cancel bed-cleaning jobs

You can cancel a bed-cleaning job whether it is in an Assigned, Unassigned, or In Progress status.

1. Click Bed Turnover Worklist. Verify that the correct Region and Organization are selected.
2. Find and click the row with the bed-cleaning job to cancel.
3. Click "..." under Actions, and then click Cancel.

4. On Cancel select a Reason, and then click Save.

Delay bed-cleaning jobs

You can delay a bed-cleaning job whether it is in an Assigned, Unassigned, or In Progress status.

1. Click Bed Turnover Worklist. Verify that the correct Region and Organization are selected.
2. Find and click the row with the bed-cleaning job to delay.
3. Click "**" under Actions, and then click Delay.
   If the job is assigned to a housekeeper (the job status is Assigned or In Progr), Delay is displayed.

4. On Delay select a Reason and a Delay Duration or select a new proposed time.

Table 9: Delay page details

<table>
<thead>
<tr>
<th>Field</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reason*</td>
<td>Click Reason and select a reason.</td>
</tr>
<tr>
<td>Delay Duration (in min.)*</td>
<td>Click Delay Duration (in min.) and select a delay duration.</td>
</tr>
<tr>
<td>Field</td>
<td>Purpose</td>
</tr>
<tr>
<td>-------</td>
<td>---------</td>
</tr>
<tr>
<td>or new proposed time</td>
<td>Enter the time in 24-hour format or click the Clock icon and select a time from the Time Picker.</td>
</tr>
<tr>
<td>Stay with job</td>
<td>This box displays if the job status is Assigned or In Progr. Click the box to insert a check mark if the employee stays with the job. If this box is checked, the default check mark in Automatically end delay after time expires is removed and the box is unavailable.</td>
</tr>
<tr>
<td>Automatically end delay after time expires</td>
<td>This box displays if the job status is Assigned or In Progr. To remove the default check mark and not automatically end the delay after time expires, click the box to remove the check mark. If Stay with job box is checked, the default check mark in this box is removed and the box is unavailable.</td>
</tr>
</tbody>
</table>

5. Select **Stay with job** to keep the existing housekeeper assignment.
6. Clear **Automatically end delay after time expires** to require manual intervention at the end of the delay.
7. Click **Save**.

---

**Edit delayed bed-cleaning jobs**

You can edit a bed-cleaning job in **Delay** status.

1. Click **Bed Turnover Worklist**. Verify that the correct Region and Organization are selected.
2. Find and click the row with the delayed bed-cleaning job.
3. Click ‼️ under Actions, and then click Edit Delay.

![Edit Delay dialog box]

4. Update the Reason, Duration, or new proposed time.
5. Select Stay with job to keep the existing housekeeper assignment.
6. Clear Automatically end delay after time expires to require manual intervention at the end of the delay.
7. Click Save, or click End Delay Now if the delay reason has ended.

### Add notes to bed–cleaning jobs

Add notes to a bed–cleaning job in any status by clicking Notes.

1. Click Bed Turnover Worklist. Verify that the correct Region and Organization are selected.
2. Find the row with the bed–cleaning job.

**Figure 13: Notes**

3. Click "..." in the **Actions** column, and then click **Notes**.
   
   Any previously added notes are displayed in the top pane of **Notes**.

4. Enter the information in **Add Note**.
5. Clear **Note visible to all users** to create a private note. Private notes display as blue text and are visible only to the person who created it and any user with the same role as the note creator’s role at the time the note was created.

6. Click **Add**.

7. When finished, click **Close**.
Chapter 3

Bed Turnover Check In/Out

If the Bed Turnover Scheduling system option is configured to show devices, then Check In/Out displays all Housekeeping devices and the schedule and zone associated with each device.

This chapter is based on this configuration, but the page works in a similar way if the option is configured to show employees. With this option, the page shows all valid Housekeepers, including all who have checked in. Check In/Out enables you to associate Housekeeping devices (for example, pagers) to employees, check them in or out either individually or as a group, start or end breaks, temporarily edit scheduling details, and so on. You can also print the information on Check In/Out or export it to another format, such as an Microsoft® Excel® or Acrobat® (PDF) file.

Access Check In/Out

To access Check In/Out, click Check In/Out.

Figure 14: Check In/Out in Bed Turnover

Check In/Out is displayed. The devices that are checked in display at the top of the page. The employee, schedule, and zones associated with the devices are also shown. Several column headings can be used to sort the data, for example, Device and Employee.

Figure 15: Check In/Out
Functions on Check In/Out

The Check In/Out table describes the purpose of the buttons on Check In/Out.

The Refresh and Export buttons are always available on this page, but the other buttons are available only if certain conditions are met. If the conditions are not met, the buttons display as not available (grey). One condition is that the device must be selected as indicated by the check mark in the adjacent box. Other conditions are explained in the following table.

**Table 10: Check In/Out functions**

<table>
<thead>
<tr>
<th>Button</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Check In icon" /></td>
<td>The Check In button contains the Check In icon and is only available if the device is currently checked out. Clicking this button displays the Check In Employees page. You can check in the employee now or the when the next available employee checks in.</td>
</tr>
<tr>
<td><img src="image" alt="Check Out icon" /></td>
<td>The Check Out button contains the Check Out icon and is only available if the device is currently checked in. Clicking this button automatically checks out the device and associated employee.</td>
</tr>
<tr>
<td><img src="image" alt="Start Break icon" /></td>
<td>The Start Break button contains the Start Break icon and is only available if the device is currently checked in and the employee is not on break. Clicking this button displays the Begin Break page, and you can select the type of break for the employee and begin the break.</td>
</tr>
<tr>
<td><img src="image" alt="End Break icon" /></td>
<td>The End Break button contains the End Break icon and is only available if the device is currently checked in and the employee is on break. Clicking this button displays the End Break page, and you can end the employee’s current break.</td>
</tr>
<tr>
<td>Button</td>
<td>Purpose</td>
</tr>
<tr>
<td>--------</td>
<td>---------</td>
</tr>
<tr>
<td><img src="image" alt="Search Button" /> and <img src="image" alt="Search Button" /></td>
<td>The Search button only displays if you are on the All tab. Clicking this button displays a Search page that enables you to search for employees on the page using a minimum of 3 characters. If an item matching the search criteria is found, the page displays only the matching row. If no items are found, a No Results page displays. If results are found, is replaced by <img src="image" alt="Clear Search" />, which can be clicked to clear the Search filter and show all information.</td>
</tr>
<tr>
<td><img src="image" alt="Export Button" /></td>
<td>Clicking the Export button displays the Housekeeping Device List page, where you can browse to various list pages, change the view percentage, perform a text search, select a file format for export, and print the list.</td>
</tr>
<tr>
<td><img src="image" alt="Refresh Button" /></td>
<td>Clicking the Refresh button manually refreshes information displayed on the current page with the latest information. If the Automatic Refresh option is turned on by your System Administrator, these pages automatically refresh with the latest information at specific intervals, for example, every 60 seconds. The specific time interval is set up by your System Administrator.</td>
</tr>
<tr>
<td><img src="image" alt="Filters Button" /></td>
<td>If a new tab is created with Filter options, the Filters button is available on the top right of this page when you are on the created tab. Clicking this button displays a Filters page, which enables you to define criteria to filter the information displayed. If you are on the All tab, the Filters button is not available and displays in light grey. Using the Filters function enables you to find specific information quickly, such as displaying only checked-in employees.</td>
</tr>
</tbody>
</table>

**Note:** The procedures assume that the correct organizations are selected in **Organization**.
View Pop-up Pages

Several pop-up pages are available to view different types of information on Check In/Out.

Clicking a facility listed in the Facility column displays the Facilities pop-up page, which lists the facilities associated with the device or employee. If an employee is checked in, you can click the zones listed in the Zone column to display the Zone pop-up page showing the Primary, Secondary, and Tertiary zones for the employee. Clicking the number listed in the Break column displays the Breaks pop-up page, and if a break was taken, the type of break as well as the Start and End times and the minutes of the break are shown. (If a break has not been taken, then No records to display is shown on the Breaks pop-up page.) To close the pop-up pages, click outside of them or click Close.

Edit Device Schedule Details (temporarily)

If a device has not been assigned to an employee, you can click a device name listed in Device on Check In/Out to edit the device’s schedule, including assigning an employee to the device. These are temporary changes that are only effective during the check-in and check-out times defined.

1. Click Bed Turnover then Check In/Out.
2. Find the device on **Check In/Out**. You can use the Search button or sort function to help with your search.

![Figure 17: Check In/Out](image)

3. Click the name of the device in the **Device** column.

![Figure 18: Temporarily Edit Scheduling Details](image)

4. On **Temporarily Edit Scheduling Details** select an employee’s name to associate to the device.

5. Enter information in the applicable fields. Required fields are indicated by an asterisk. If you do not have information to enter in an optional field, leave it blank.
Table 11: Edit schedule details

<table>
<thead>
<tr>
<th>Field</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum job assignments per shift</td>
<td>The maximum number of jobs that can be assigned to device for this shift.</td>
</tr>
<tr>
<td>Shift or Check-In Time</td>
<td></td>
</tr>
<tr>
<td>Check In*</td>
<td>The default check-in time is automatically entered. To change the time, delete the default and type the change or click the Time icon and select the time.</td>
</tr>
<tr>
<td>Check Out*</td>
<td>The default check-out time is automatically entered. To change the time, delete the default and type the change or click the Time icon and select the time.</td>
</tr>
</tbody>
</table>

6. Click the Zone tab. For each zone that is part of this schedule, select the type of coverage to associate with the device: P = Primary, S = Secondary, and T = Tertiary.

7. Click the Breaks tab.

8. To remove a break, click 删除.

9. To edit a break, click 修改.
   a. Change the Start Time.
10. To add a break, click Add Break.
   a. To change the default break type, click Break Type and select a different break type.
   b. Enter the Start Time.
   c. Click .

11. Click Save.
12. Click Check In.
Check in devices or employees

You can check in one or multiple devices or employees at one time. Devices must have an employee associated to them in order to check them in.

Only those devices or employees displaying a Check–In icon on the Check In column are available for checking in. An employee must be assigned to a device to use this check–in procedure.

1. Click Bed Turnover then Check In/Out.
2. Search for and select the devices or employees that you want to check in on Check In/Out.

   **Figure 22: Check In/Out Devices or Employees**

3. Click .
4. Do one of the following:
   > To check in the devices/employees now (current time), click **Now**.
   > To check in the device or employees when they are scheduled to be next available, click **Next Available**.
   
   The devices or employees are checked in when they are scheduled to be next available (whether it is before or after the current time) and display at the top of the page.

   **Note:** If a device or employee checks into a schedule with future check–in time (by clicking ), other details such as **Zone**, **Idle** time, and so on are not displayed until the schedule’s defined check–in time when the device or employee is automatically checked in. The employee displays on break until the check–in time.
Check out devices or employees

You can check out one or multiple checked-in devices or employees at one time.

Only those devices or employees displaying a Check–Out icon 💡 on the left of the Check In column are available for checking out. If a device or employee is selected that does not have the Check–Out icon 💡 on the left, the Check Out button at the top of the page is not available.

**Note:** A housekeeper cannot check out when a STAT job is assigned to them or if a bed–cleaning job assigned to the housekeeper is in an In Progress, Delay (In Progress), or Stay with Job status.

1. Click **Bed Turnover** then **Check In/Out**.
2. Search for and select the devices or employees that you want to check out on the Check In/Out page.

![Figure 23: Check In/Out](image)

3. Click 🛋️.

![Figure 24: Check In/Out](image)
Start breaks for devices or employees

You can start a break for one or multiple checked-in devices or employees that display ☀️.

1. Click **Bed Turnover** then **Check In/Out**.
2. Search for and select the devices or employees for which you want to end a break on **Check In/Out**.

![Figure 25: Check In/Out](image)

3. Click ☀️.

![Figure 26: Begin Break](image)

4. Do one of the following:
   - Select from **Scheduled Breaks**.
   - Select from **Non-Scheduled Breaks**.

5. Click **Begin Break**.
End breaks for devices or employees

Manually end a break for multiple checked-in devices or employees that display 🕒.

**Note:** A break status automatically ends at the scheduled break’s End Time. The device or employee automatically goes back to a checked-in status. Also, a device or employee with no **In Progress** or **Delay (In Progress)** job is automatically checked out at the schedule’s Check Out time.

1. Click **Bed Turnover** then **Check In/Out**.
2. Search for and select the devices or employees for which you want to end a break on **Check In/Out**.

![Figure 27: Check In/Out](image)

3. Click 🕒.

![End Break](image)

4. Click **End Break**.
Chapter 4

Access Bed Turnover Coverage Map

**Coverage Map** is a view-only page that displays housekeeper coverage according to facilities or zones based on the organizations selected in **Organization**.

You can view the Primary, Secondary, and Tertiary Housekeepers in intervals of 15, 30, and 60 minutes. The number of Housekeepers per interval and zone are indicated using a colored icon (for example, 1): Primary Housekeepers have a red icon 🟥, Secondary Housekeepers have a green icon 🟢, and Tertiary Housekeepers have a blue icon 🟫. The current time interval is highlighted in grey.

On Bed Turnover, click **Coverage Map**.

**Figure 28: Coverage Map**

Initially, the coverage information displays in 60-minute intervals according to the Facility or Zone (Jobs) listed in alphanumeric order. If only one facility is selected, then only the Zone (Jobs) display. **Primary**, **Secondary**, and **Tertiary** are selected by default to show these housekeeper types. You can change which types of housekeepers are shown by clearing selections and clicking **Apply**.

Change the interval view by selecting a 15 min or 30 min **Interval**, and clicking **Apply**.

**Figure 29: Coverage Map Page**
Chapter 5

Bed Turnover Device or Employee Schedules

Device Schedules enables you to view, add, edit, and remove dates, times, zones, schedules, and breaks assigned to housekeeping devices. Depending on your organization's Bed Turnover Scheduling system option configuration you will see the Employee or Device schedules tab.

Devices are displayed in alphanumeric order by the Device ID with numbers displaying first, for example, 5pager displays before pager5. Multiple schedules might be assigned to a device or employee.

The main difference between adding or editing a schedule for a device or an employee is that when you add or edit a schedule to an employee, you can select a device on Add or Edit Schedule. When you add or edit a schedule for a device, you cannot select an employee on Add or Edit Schedule. Instead, the device is assigned to the employee using Assets Maintenance or Temporarily Edit Scheduling Details.

Access the Device or Employee Schedules

To access Device (or Employee) Schedules, click Device (or Employee) Schedules.
Schedule for devices is displayed. Double-click the device listed to view Device Information and Available Schedules for the device.

Figure 31: Schedule Page

Figure 32: Device Information

Add schedules

Add schedules for employees or devices.

1. Click Bed Turnover then Device Schedules
2. Double-click the device or employee on Schedule.

![Available Schedules](image)

**Figure 33: Available Schedules**

3. Click Add Schedule.

![Add Schedule](image)

**Figure 34: Add Schedule**
If configured for Employee Schedules, Device displays on Add Schedule.

![Figure 35: Add Schedule Device](image)

4. Select a Shift.
5. Enter information in the applicable fields. Most required fields are indicated by an asterisk. Although they do not have an asterisk, you must select at least one Zone and one Weekday. If you do not have information to enter in an optional field, leave it blank.

Table 12: Add schedule details

<table>
<thead>
<tr>
<th>Field</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>Maximum job assignments per shift</td>
<td>The maximum number of jobs that can be assigned to device for this shift.</td>
</tr>
<tr>
<td>Device</td>
<td>If configured for Employee Schedules, click Device and select a device.</td>
</tr>
<tr>
<td>Effective Dates</td>
<td></td>
</tr>
</tbody>
</table>
| From*                                      | Enter the required From date or click \[
|                                            | and select the date. The application defaults the From date based on the selected shift. |
| Through                                    | Enter an end date or click \[
|                                            | and select the date.                                                   |
| Weekday                                    | Select or clear weekdays.                                              |
| SU = Sunday, M = Monday, T = Tuesday, W = Wednesday, TH = Thursday, F = Friday, and SA = Saturday | Select or clear weekdays.                                              |
| Shift/Check–In Times                       |                                                                        |
| Check In*                                  | The default check-in time for the shift is automatically entered based on the selected shift. To change the time, click \[
|                                            | and select the time (or enter the new time).                           |
### Purpose Field

The default check-out time for the shift is automatically entered based on the selected shift. To change the time, click and select the time (or enter the new time).

<table>
<thead>
<tr>
<th>Field</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>Check Out*</td>
<td>The default check-out time for the shift is automatically entered based on the selected shift. To change the time, click and select the time (or enter the new time).</td>
</tr>
</tbody>
</table>

6. For each zone that is part of this schedule, select the type of coverage is associated to the employee: P = Primary, S = Secondary, and T = Tertiary.

7. Click **Breaks**.

8. To remove a break, click .

9. To edit a break, click .
   a. Select or enter a new **Start Time**.
   b. Click .

10. To add a break, click **Add Break**.
    a. Change the **Break Type**, if needed.
    b. Enter a **Start Time** or click and select a time.
    c. Click .

11. Click **Save**.

### Edit schedules

Edit bed turnover schedules for devices or employees.

1. Click **Bed Turnover** then **Device Schedules**
2. Double-click the device or employee on **Schedule**.

   **Figure 36: Available Schedules**

3. Click ✅ for the schedule you want to edit in **Available Schedules**.

   **Figure 37: Edit Schedule**

4. Enter or edit the following information. Required boxes are indicated with an asterisk. If you do not have information to enter in an optional field, leave it blank.

   **Table 13: Edit Schedule details**

<table>
<thead>
<tr>
<th>Field</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Maximum job assignments per shift</strong></td>
<td>The maximum number of jobs that can be assigned to device for this shift.</td>
</tr>
</tbody>
</table>

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### Effective Dates

<table>
<thead>
<tr>
<th>Field</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>From</strong></td>
<td>Edit the required From date or click and select the date. The application defaults the From date based on the selected shift.</td>
</tr>
<tr>
<td><strong>Through</strong></td>
<td>Enter an end date or click and select the date.</td>
</tr>
</tbody>
</table>

### Weekday

| SU = Sunday, M = Monday, T = Tuesday, W = Wednesday, TH = Thursday, F = Friday, and SA = Saturday. | Select or clear weekdays. |

### Shift or Check–In Times

| **Check In** | The default check-in time for the shift is automatically entered based on the selected shift. To change the time, click and select the time (or enter the new time). |
| **Check Out** | The default check-out time for the shift is automatically entered based on the selected shift. To change the time, click and select the time (or enter the new time). |

5. For each zone that is part of this schedule, select the type of coverage is associated to the employee: P = Primary, S = Secondary, and T = Tertiary.

6. Click **Breaks**.

---

**Figure 38: The Breaks tab**

<table>
<thead>
<tr>
<th>Zone</th>
<th>Break Type</th>
<th>Duration</th>
<th>Start Time</th>
<th>End Time</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>10 Minute Break</td>
<td>10</td>
<td>3:00 PM</td>
<td>3:10 PM</td>
</tr>
<tr>
<td></td>
<td>15 Minute Break</td>
<td>15</td>
<td>5:00 PM</td>
<td>5:15 PM</td>
</tr>
</tbody>
</table>

---

June 23, 2022 | Allscripts Patient Flow™ 22.1
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7. To remove a break, click 

8. To edit a break, click 
   a. Select or enter a new Start Time.
   b. Click 

![Figure 39: Edit Start Time]

9. To add a break, click 
   a. Change the Break Type, if needed.
   b. Enter a Start Time or click and select a time.
   c. Click 

10. Click Save.

![Figure 40: Available Schedules]
Remove schedules

Remove bed turnover schedules for devices or employees

1. Click **Bed Turnover** then **Device Schedules**
2. Double–click the device or employee on **Schedule**.

   **Figure 41: Available Schedules**

3. In **Available Schedules** click ![checkmark] next to the schedule you want to remove.

   **Figure 42: Remove Schedule**

4. Click **OK**.
Chapter 6

Bed Turnover Schedule Templates

Schedule Templates provides the ability to view, edit, add, and remove schedule templates for devices or employees, depending on whether the Bed Turnover Scheduling system option has been configured to show devices or employees.

These templates display as options in the Shift list on Add Schedule for the Device or Employee Schedules function. The Schedule Templates function works in a similar way to the Device or Employee Schedules function except you are working with schedule templates and not actual schedules assigned to devices or employees.

Access Schedule Templates in Bed Turnover

To access Schedule Templates, click Schedule Templates.

Figure 43: Schedule Templates

Schedule Templates is displayed. The templates initially display in chronological order by From date in the Dates column. However, you can click any column heading to sort the templates by that column.

Figure 44: Schedule Templates Page
Functions on the Schedule Templates

Edit schedule templates
Edit a transport schedule template on Schedule Templates.

1. Click Transport the Schedule Template
2. Click for the template you want to edit.

3. Enter changes in the applicable fields. Most required fields are indicated by an asterisk.

Table 14: Edit Template

<table>
<thead>
<tr>
<th>Field</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>Template*</td>
<td>The name of the schedule template you are editing. The name cannot be edited.</td>
</tr>
<tr>
<td>Effective Date</td>
<td>Type the required From date or click and select the date.</td>
</tr>
<tr>
<td>From*</td>
<td>Type the required From date or click and select the date.</td>
</tr>
<tr>
<td>Field</td>
<td>Purpose</td>
</tr>
<tr>
<td>-----------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Through</td>
<td>If there is no end date, leave the Through date blank. To limit the effective date, type the date or click (\text{\textperiodcentered}) and select the date.</td>
</tr>
<tr>
<td>Weekday</td>
<td>You must select at least one weekday. SU = Sunday, M = Monday, T = Tuesday, W = Wednesday, TH = Thursday, F = Friday, and SA = Saturday</td>
</tr>
<tr>
<td>Check In Time</td>
<td>Enter the time or click the Time icon (\text{\textperiodcentered}) and select the time.</td>
</tr>
<tr>
<td>Check Out*</td>
<td>Enter the time or click the Time icon (\text{\textperiodcentered}) and select the time.</td>
</tr>
</tbody>
</table>

4. Click Save.

**Add schedule templates**
Add a Transport schedule template on Schedule Templates.

1. Click Transport the Schedule Template
2. On **Schedule Templates** click .

![Figure 46: Add Template](image)

3. Enter information in the applicable fields. Most required fields are indicated by an asterisk.

**Table 15: Add Template**

<table>
<thead>
<tr>
<th>Field</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Template</strong></td>
<td>Enter the name of the new schedule template. After the template is saved, the name cannot be edited.</td>
</tr>
<tr>
<td><strong>Effective Date</strong></td>
<td></td>
</tr>
<tr>
<td><strong>From</strong></td>
<td>Type the required From date or click and select the date.</td>
</tr>
<tr>
<td><strong>Through</strong></td>
<td>If there is no end date, leave the Through date blank. To limit the effective date, type the date or click and select the date.</td>
</tr>
<tr>
<td><strong>Weekday</strong></td>
<td></td>
</tr>
</tbody>
</table>

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<table>
<thead>
<tr>
<th>Field</th>
<th>Purpose</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weekday</td>
<td>You must select at least one weekday. SU = Sunday, M = Monday, T = Tuesday, W = Wednesday, TH = Thursday, F = Friday, and SA = Saturday</td>
</tr>
<tr>
<td>Check In Time</td>
<td></td>
</tr>
<tr>
<td>Check In*</td>
<td>Enter the time or click the Time icon and select the time.</td>
</tr>
<tr>
<td>Check Out*</td>
<td>Enter the time or click the Time icon and select the time.</td>
</tr>
</tbody>
</table>

4. Click **Save**.

**Remove a Schedule Template**

1. Click the Remove Schedule button on the specific schedule you want to remove. **Remove Template** displays requesting confirmation of the removal.

2. Click **OK**.
   
   The template is removed and no longer displays on **Schedule Templates**.
Chapter 7

Access Account Settings options

Based on role and associated permissions, some users can access settings that are related to their Allscripts Patient Flow™ account by clicking **Account Settings**.

The Account Settings options are based on your system roles and authorizations. **Check Out** and **Message Subscription** are explained in the following sections.

![Figure 47: Account Settings](image)
Check Out functions

to update your role, organization or message settings you must first check out of Allscripts Patient Flow™.

1. Click Account Settings, and then click Check Out.

![Figure 48: Check Out](image)

2. Do one of the following:
   - In Checkout Time select a new date or time to check out, and then click Update.
   - To check out immediately, click Check Out.

   You are checked out of the session and logged out of Allscripts Patient Flow™. The statement You have successfully logged off. is displayed.

Change Roles, Organizations, and Messages Settings

To change your roles or organizations in Allscripts Patient Flow™, you must first check out of your current session. When you check out, you are logged out of the application. The following procedure assumes you are logged out of the application and explains how to log on to and check in to select different roles, organizations, or messages settings for your session.
1. On Please Login, clear Use Default Session.

![Figure 49: Log on to Allscripts Patient Flow]

2. Enter your Username and case-sensitive Password.
3. Click Login.

![Figure 50: Check In Window]

4. In My Assignment, select the Roles you want to use in Allscripts Patient Flow™.
5. Select the **Organizations** you want to work in for Allscripts Patient Flow™ activities. Only the organizations that are assigned to you display as options. When finished, click outside list. **My Messages** is enabled. By default, **In Box** is checked to ensure that messages sent to you using Allscripts Patient Flow™ go to the **In Box** in **Messages**.

![Figure 51: My Messages](image)

6. If you want to use additional message delivery methods such as Email or Page, do the following in **My Messages**:
   
   a. Select a message delivery method.
   
   b. For each selected method select an option such as an email address or pager name.

7. **Message** displays Standard by default, which enables you to received standard Allscripts Patient Flow™ messages (this cannot be cleared). To subscribe to additional message types select **Alert** or **Escalation**, under **Messages**.

8. Click **Check In**.
Chapter 8

Message subscriptions

Standard messages have been defined by your hospital for specific roles. Therefore, your user role determines which messages you are automatically subscribed to when you log in. To subscribe to other messages, you can select which messages you want to subscribe to using the Message Subscription function. Messages are triggered by events that occur in Message Events, such as when a transport job is created. You can choose whether the messages are always delivered to you, for example, not just during your work shift.

There might also be different versions of messages set up in Allscripts Patient Flow™ based on the different audiences that might be interested in a Message Event. For example, a message that is sent when a patient departs a bed might be of interest to a Bed Manager and to a Housekeeper. The information contained in the message that each person receives might be different. The Bed Manager would note that the patient has left and that the bed can be assigned to someone else after it is cleaned. The Housekeeper would want to know the specifics about the bed cleaning, such as the priority and whether it is an isolation cleaning.

Messages can be delivered to a number of different end points, such as to a recipient’s email account, to a pager, to a PDA or even to a system outside of Allscripts Patient Flow™. The constraints applied by each of these end points can be very different. A message to an email account can contain a lot of information. However, when the message is delivered to a pager, it might be constrained to just a few hundred characters or less. To accommodate these varying end point requirements, each message version might have multiple formats.

If there are different versions of a message, you can select the version that is most applicable. If a message has only 1 version, only 1 option displays in Version, for example, Standard. Even if there is only 1 version of a message, you must select a version for each message you want to receive.

**Note:** For each message you subscribe to, you must select the version of the message you want to receive.
Add or edit message subscriptions

Set up subscriptions to different types of messages and set delivery options. The options displayed depend on your role.

1. On Bed Turnover, click **Message Subscription**.

![Figure 52: Message Subscription]

2. Select each message you want to subscribe to or clear the selections for subscriptions you want to end.

3. For each message you want always delivered to you, select **Always Deliver**.

4. For each message you want delivered to you only if you are assigned to a request (currently only for Bed Cleaning and Transport Requests), select **Explicit Delivery Only**.

**Note:** This function is most likely assigned to a role, for example, Transporter, rather than a specific user. If **Explicit Delivery Only** is checked for a transport job assignment message, the message would go to all users who are attached to the job. So if there is more than 1 Transporter assigned to the same job, they would all get the message.
5. For each message you subscribed to, select the **Version** of the message you want to receive.

**Figure 53: Message Subscription**

<table>
<thead>
<tr>
<th>Select</th>
<th>Display Name</th>
<th>Always Deliver</th>
<th>Explicit Delivery</th>
<th>Version Only</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>☐</td>
<td>Auto-removed from location</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>Fired when a patient is removed from their location during patient cleanup.</td>
</tr>
<tr>
<td>☐</td>
<td>Housekeeper Break End</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>Fired when a housekeeper comes off break.</td>
</tr>
<tr>
<td>☐</td>
<td>Housekeeper Break Start</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>Fired when a housekeeper goes on break.</td>
</tr>
<tr>
<td>☐</td>
<td>Housekeeper Check In Notification</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>Fired when a housekeeper checks in.</td>
</tr>
<tr>
<td>☐</td>
<td>Housekeeper Check Out Notification</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>Fired when a housekeeper checks out.</td>
</tr>
<tr>
<td>☐</td>
<td>Bed Closed</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>Fired when the status of a bed transitions to a closed state.</td>
</tr>
<tr>
<td>☐</td>
<td>Bed Status</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>Bed Status</td>
</tr>
<tr>
<td>☐</td>
<td>ETO Job Failed Verification</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>Sent when a housekeeper failed to verify the bed id when starting a clean job.</td>
</tr>
<tr>
<td>☐</td>
<td>Bed Opened</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>Fired when the status of a bed transitions to an opened state.</td>
</tr>
<tr>
<td>☐</td>
<td>Bed Repair Job Created</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>Fired when a new bed repair job has been created.</td>
</tr>
</tbody>
</table>

6. Click **Save**.
Appendix A

Bed Turnover communication devices

This chapter provides information on how to set up and use communication devices.

Use communication devices

Hospitals might use mobile communication devices, such as Personal Digital Assistant (PDA)s to communicate with all housekeepers and transporters.

Pagers might still be used by supervisors to receive messages on job status, job completion, or other statuses.

Administrative setup

Communication devices are considered assets and are set up in Facility Maintenance area of Administration Tools.

Your system administrators have defined devices like pagers using Assets Maintenance. For the device to be available in the Bed Turnover module, the BTO Assignable box must be checked on the Device tab on Assets Maintenance. The device asset is then assigned to a facility, also in
Facility Maintenance area of Administration Tools. For more information about setting up devices, refer to the Allscripts Patient Flow™ Administration Tools User Guide.

Figure 54: Assets Maintenance

Schedule templates for the device must be defined. **Device or Employee Schedules** is then used to add specific schedules and housekeeping zones to the device.

System Administrators can also set up Housekeepers in Allscripts Patient Flow™ with sign on IDs. These IDs are configured so Housekeepers can sign into the communications devices. When a Housekeeper starts work, he/she logs on to the device using his/her ID. This initiates two-way communication between the device and the Bed Turnover module.

Housekeepers or other BTO employees can be assigned to a device using the **People** tab on Assets Maintenance. BTO Employees can also be assigned temporarily using the Temporarily Edit Scheduling Details.

When the Housekeeper logs on to the device, the Housekeeper’s name displays on **Bed Turnover Worklist** next to unassigned bed-cleaning jobs that are in the his/her housekeeping zones. One or more jobs can be assigned to the Housekeeper using **Bed Turnover Worklist**.

**Mobile information**

For more information on Mobile devices see the Allscripts Patient Flow™ Mobile User Guide.
For more information

For more information and the most up-to-date documentation, go to the Allscripts Central website at https://central.allscripts.com. You can access the Product Documentation portal from this website.

1. Sign in to the Allscripts Central website.
   > If you have an Allscripts Central account, enter your user name and password, and click Sign in.
   > If you do not have an Allscripts Central account, click Create one to begin creating a new account.

   The Allscripts Central home page is displayed.

2. Go to My Products > Product Documentation.
   The Product Documentation portal landing page is displayed.
   The list of products under the Product Name box reflects your preferences in Allscripts Central. You can navigate to the documentation for a product using Product Name in conjunction with the search function.
   Product tiles are also displayed and reflect your Allscripts Central preferences.

3. From Product Name, select the product on which to search for documentation.
   Product Name uses predictive searching, so as you type the product name, the list displays only matching products. Select the correct product when it is displayed.

4. In the search box, enter search criteria.
   The search box also uses predictive searching. As you type, topics that match the criteria are displayed below the search box.

5. To complete your search, perform one of the following actions:
   > Click the magnifying glass.
   > Select one of the topics displayed beneath the search box.

   Search results are displayed in the main pane. You can use the filters in the left pane to further narrow your results. For example, you can select Feature Guides from Document Type to display only topics that are included in a feature guide.

6. Click a topic title to open the topic in the context of the book indicated by the product, version, and document type tags that are displayed beneath the title.
Note: If a topic is included in more than one book, a list of the books in which the topic is included is displayed beneath the topic title. Select the applicable book from the list. The topic opens in the context of that specific publication.

What to do next
You can navigate the Product Documentation portal using multiple methods. From the bottom of the portal landing page, click Helpful Tips under Getting Started to learn more about using the portal.
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