Product Update

Picis Perioperative and Critical Care 8.6 MR3

Picis Clinical Solutions believes the information in this document to be accurate and much care has been taken in its preparation. However, Picis Clinical Solutions does not accept any responsibility for the use or reliance on the information contained herein. The user should exercise care to assure that the use of the product and its related documentation is in full compliance with the laws, rules and regulations of the jurisdictions in which they are used.

Trade Secrets and Proprietary Notice: This material contains valuable confidential information of Picis Clinical Solutions and/or its affiliates and shall at all times remain the property of Picis Clinical Solutions. This material may not be copied, photocopied, reproduced, translated, or converted to any electronic or machine-readable form in whole or in part without the prior written approval of Picis Clinical Solutions.

Picis Clinical Solutions reserves the right to make changes to any product described in this document to modify its functionality or design. Picis Clinical Solutions is committed to duly notify its customers of any changes to product functionality or design which may affect the product performance or application. The information contained herein is subject to change and revisions may be issued from time to time. For current information, please contact Picis Clinical Solutions.

Intended Use: Picis Clinical Solutions software patient information system compiles an electronic medical record utilizing commonly available hardware. A patient record is populated with information from various sources, such as healthcare professionals, medical devices connected to the system, and data that arrives via hospital and laboratory information systems. The application stores this information in a database and may analyze and/or display the data in different formats for evaluation by healthcare professionals for informational purposes. The product is intended for use by healthcare professionals.

HIPAA Compliance: Picis Clinical Solutions has put considerable effort into providing the capability to protect and audit access to patient personal health information in its products. It is highly recommended that those responsible for implementing the software fully utilize the delivered security functionality in order to ensure that only authorized users have access to the data. Picis Clinical Solutions supports configuration that will permit authorized users to restrict access to certain features and functions, to allow view-only rights to protected information and to define editing rights. Also, native audit features and reports can be utilized periodically in order to monitor changes or particular instances of access to data.

Caution: The data displayed on Picis Clinical Solutions applications are for informational purposes only. Picis Clinical Solutions recommends that users always refer to primary devices for diagnosis and treatment.

Hardware Requirements: Detailed hardware requirements are provided during the contract process. Please contact your System Administrator or Picis representative should you require additional information.

Nomenclature: The expressions "real-time data", "real-time variables", "real-time fluids" etc. are Picis expressions that refer to near real-time data collected from connected devices.

Picis Clinical Solutions, Inc.
100 Quannapowitt Parkway, Suite 405, Wakefield, MA 01880 USA
Phone: 781-557-3000 • Clientcenter@picis.com • http://www.picis.com/

Unique Device Identifier (UDI)	For UDI information, refer to the *Release Notes*.

Contents

1. Introduction

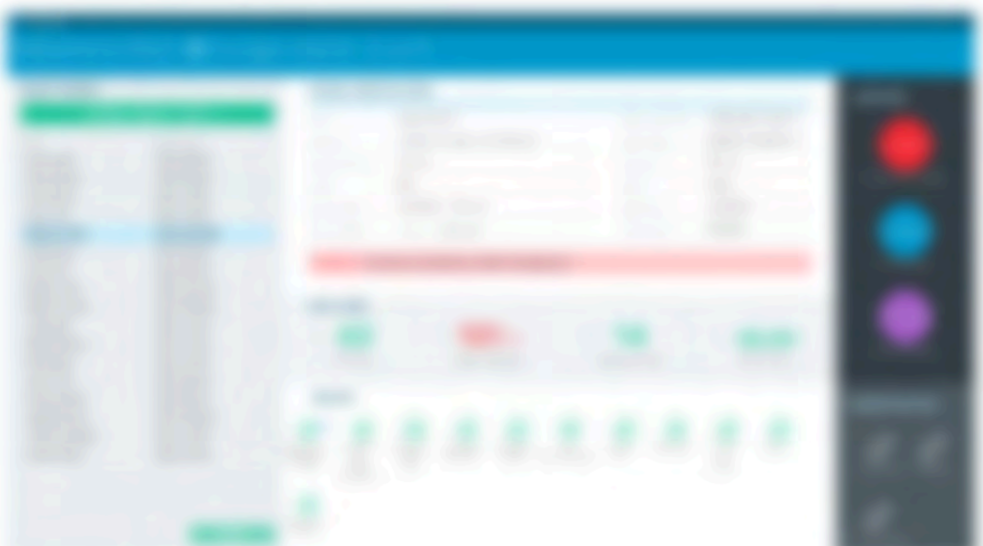
The Product Update offers an overview of the principal new and improved functionality in the latest releases of Picis Perioperative and Critical Care. For further details of all new and improved functionality, see the user guides. For details of defect fixes, see the Release Notes. The guide also includes the updates made in 8.0, 8.0 MR1 and 8.0 MR2.

2. Minor Release 1 (MR1) Enhancements

2.1. Picis Hub – A New Tool for Access to Picis Applications

This release includes Picis Hub, a new tool that provides the following features:

- Easy access to Picis applications using a single signon
- Different views for clinicians and schedulers
- A list of patient bookings for a chosen day
- A list of upcoming surgeries for 'today' and 'tomorrow'
- Basic demographics and allergy data for a selected patient
- For patients currently in "Anesthesia Manager" sessions, the latest vital signs and the ability to run event macros
- For patients booked in OR Manager, the ability to quickly open the booking for editing and the ability to start a case record



Example screenshot showing the clinician's view

2.2. OR Manager Enhancements

2.2.1. Filter Surgeons/Anesthesiologists by Facility when Booking

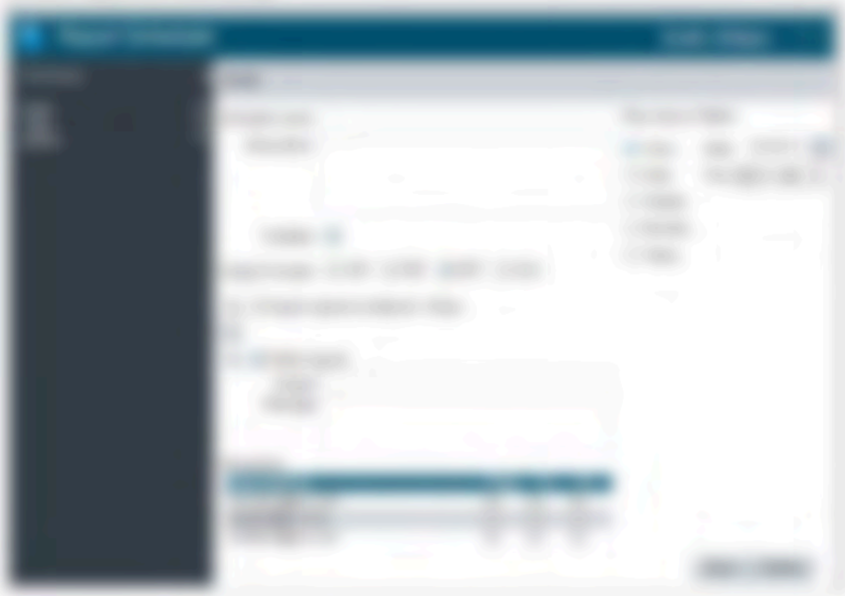
A new system flag causes the booking window to list only the surgeons and anesthesiologists authorized for the current facility during the booking process. Another system flag can be set to perform checks when the facility is changed and indicate if assigned surgeons and anesthesiologists do not have permission for the newly selected facility.

2.2.2. Flag for preserving preop data when starting a case record for a patient created in OR Manager

When initiating a case from a booking for a patient that was created directly in OR Manager, users are able to choose an MRI patient that exists, merge the MRI patient data with existing patient data, and now also retain any preoperative evaluation data that was already created. (Previously, if a case record was initiated from a booking for an OR Manager only patient using an MRI patient, any associated preoperative evaluation data would be lost.)

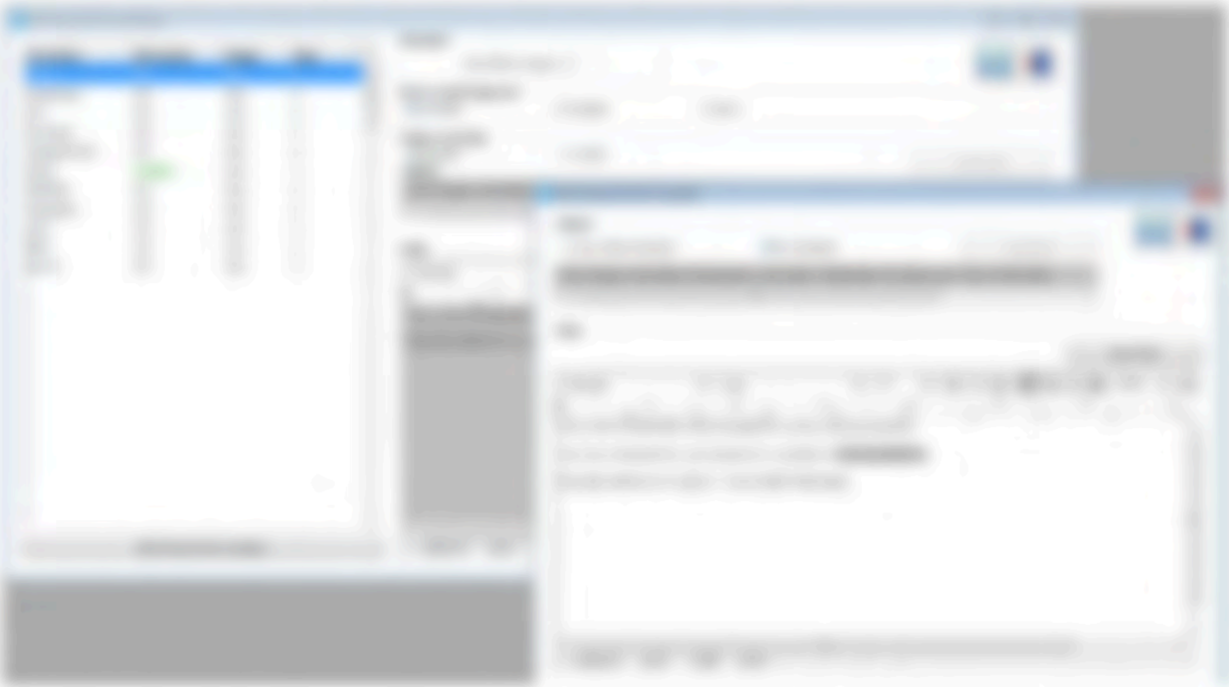
2.2.3. Crystal Reports Scheduler

The Report Scheduler lets you define a schedule for running Crystal Reports rather than having to run those reports manually.



2.2.4. Automatic Email Notification when Booking

A new feature gives you the ability to send notification emails to patients and surgeons automatically when a surgery is booked or the booking is edited. A system flag determines whether you can configure emails based on the booking's procedures or based on the booking's surgeon. For example, if the flag is set for procedures you can configure the email to use when a particular procedure is specified in the booking. (Note: There may be an additional charge for this feature.)



2.2.5. Flag for disabling patient context limitations for certain scheduling staff

Depending on the system configuration, schedulers without rights to use clinical applications may now be able to open multiple booking sheets at a time. (Ordinarily, a user can only open one booking at a time.) (Note: There may be an additional charge for this feature.)

2.3. Printouts Builder Enhancements

- You can now set a period of user inactivity after which the printout being edited in the 'Printouts Builder' is automatically saved.
- You can now rename fields in the 'Demographics' block.

2.4. Implementation Enhancements

Release packages can now be made available to sites via the 'Picis Connect' hosted system. The system is intended for use by Picis personnel. For more information, please consult your Picis implementation representative.

2.5. Surgery Elite Add-on Package

For an additional charge, the 'Surgery Elite' package can be included as an add-on to ICU MRS. The package includes the following:

- Coded Elements
- Medication Interaction Checking
- Body Maps
- Document Viewer

For more information, see the following subsections.

2.5.1. Coded Elements

This release includes a Mapping Tool that sites can use for the following:

- To set up a 'Medication Interaction Checking' system (as described in the next section).
- To exchange coded terms with external systems (for example, the exchange of nationality data with the HIS or the exchange of medication data with a Pharmacy system).

2.5.2. Medication Interaction Checking

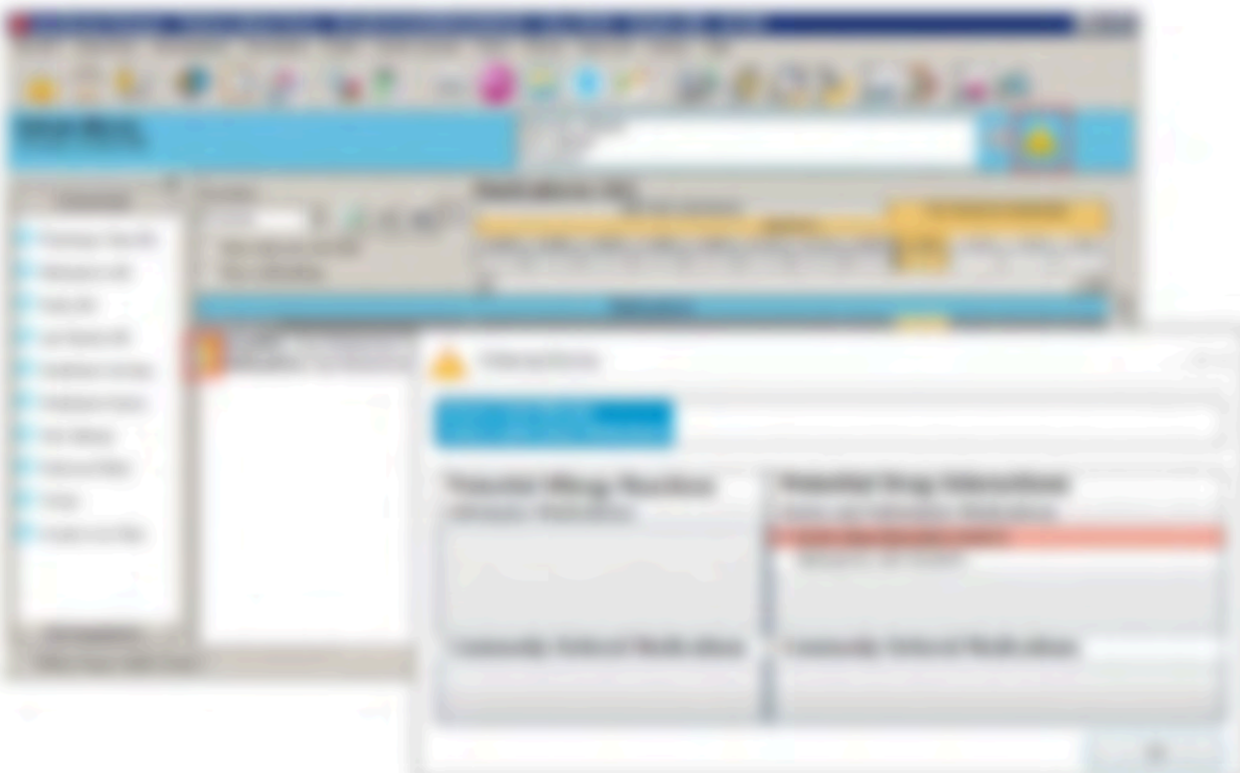
Using 3rd party terminology catalogs and the Mapping Tool (see previous section), Picis systems may now be set up to automatically check for the following interactions:

- Interactions between documented medication allergies and medications.
- Interactions between different medications.

Checking is carried out for home medications as well as medications that appear on flowsheets.

Potential interactions are shown to users in the following ways:

- On flowsheets, an icon appears next to the name of any medication with a potential interaction. The user can hover the mouse above the name to see details.
- The **Potential Interactions** icon on the Patient Information Band changes color. The user can click the icon to see details in the Interactions window.
- When a protocol is prescribed manually or added automatically as a default protocol
- When an order is prescribed
- When an order is documented

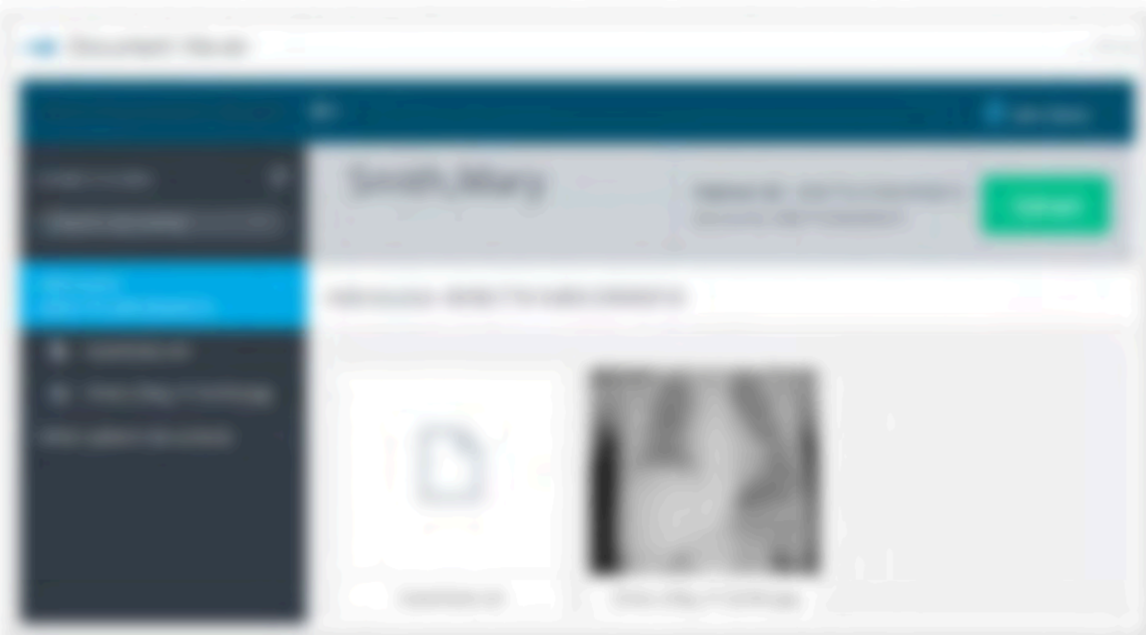


2.5.3. Body Maps

OR Manager, Anesthesia Manager, PACU Manager and Critical Care Manager can now be configured to include 'Body Maps'. This functionality allows clinicians to view and annotate images of body systems related to patients. Sites can create a library of underlying images using a new tool embedded in Customize and (in "IPA" systems) in Flow Security Manager.

2.5.4 Document Viewer

OR Manager, Anesthesia Manager, PACU Manager and Critical Care Manager can now be configured to include a "Document Viewer". This functionality is used to store and display 3rd party documents, images and videos related to the patient.



3. Enhancements Carried Forward from 8.8 MR2

3.1. Windows 10 Support and Other Implementation Enhancements

- This release includes support for the **Windows 10 (64 bit)** operating system.
- Technical implementation staff can now add third-party icon Proxy files to the installer for easy distribution throughout the hospital.

3.2. Preop Manager Enhancements

You can now configure the **File** menu to hide or show the following commands:

- New Patient
- OR Information
- New Evaluation

(The underlying functionality invoked by these commands has not changed.)

3.3. Anesthesia Manager, PACU Manager and Critical Care Manager Enhancements

3.3.1. Printouts

The Printout Builder in Customizer has been enhanced as follows:

- You can hide deleted models in the Printout Model Selection window.
- You can create a new printout model or version by copying another (without having to export and import).
- You can "unpublish" a published version.
- You can set up a global header or footer for the entire printout.
- You can copy configured blocks/containers from one section to another.
- You can fine-position a block/container using keyboard arrow keys.

- For the following blocks, you can specify the number of columns in the block:
  - Allergies (csv or single line view)
  - Anesthesia Plan
  - Assessments
  - Body Systems
  - Diagnoses (csv or single line view)
  - Precautions (csv or single line view)
  - Procedures (csv or single line view)
  - Events (csv or single line view)
  - Fluids detail (csv or single line view)
  - Medication details (csv or single line view)
  - Nursing care details (csv or single line view)
  - Query blocks (csv or single line view)
  - Scores (non-tabular mode)
  - Vital Signs
- For the Fluids In, Fluids Out and Medication blocks, you can specify whether or not you want to print a blank row for undocumented orders.
- For tabular blocks that do not represent flowsheet data, you can adjust the width of each column.
- For blocks representing flowsheet data:
  - you can adjust the width of the first column
  - the choice of intervals now includes 120 (minutes)
- The last published date/time is now displayed for printout model versions.
- You can use the CTRL S key combination to save a model.

The **Workstation > Printout Viewer configuration** window in Customize has also been enhanced:

- You can now configure a default printout model and viewing period for end users.

End users can now cancel the loading of a print preview in the Printout Viewer.

3.5.2. Notes

- Users can now access other parts of the patient record while the Note Editor is open (in other words its behavior is now non-modal).

3.5.3. Patient Summary

- Users can now copy an entire patient summary note to the clipboard (previously, this could only be done section by section).
- Users can now hide or show patient summary notes that have been deleted. (When visible they will appear in strikethrough text as before.)

3.5.4. VA Site Enhancements

- You can now configure the default tab that opens when you access the various window – **Search in Health** or **Search Picis System**.
- TIU Notes now include medication notes.

4. Enhancements Carried Forward from 3.6 MR1

4.1. Enhancements Impacting All Applications

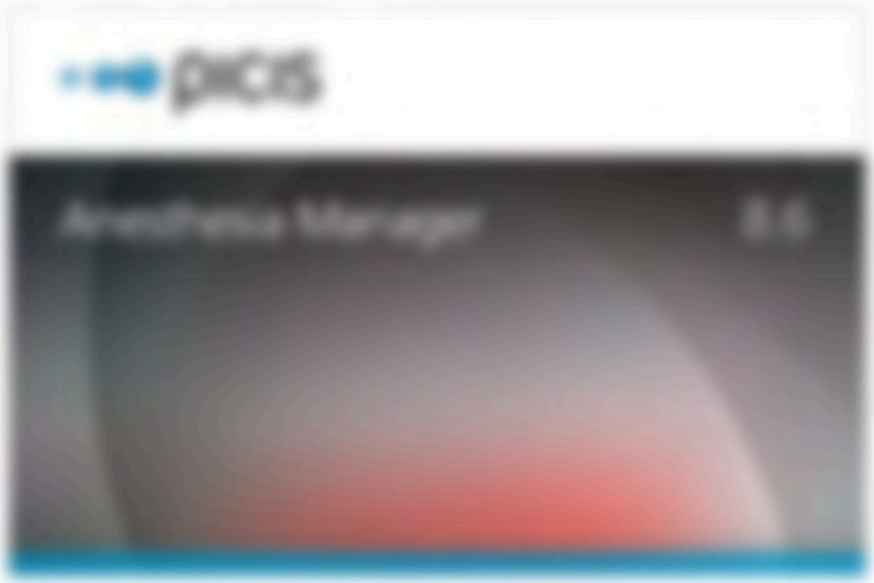
4.1.1. Picis Rebranding

As a part of our rebranding efforts, we have gone back to our former name of Picis, and with that reverted to the Picis file drops, icons, and splash screens. We have also changed the names of our products. Here are a list of the product name changes:

- Optum Anesthesia Manager to Anesthesia Manager
- Optum Critical Care Manager to Critical Care Manager
- Optum Proxy Manager to Proxy Manager
- Optum PACU Manager to PACU Manager
- Optum Content Library Installer to Content Library Installer
- Optum eView to eView

The desktop icons will be as below:

Splash screens will go back to the Picis branding and will display the Application name and version number of the software as below:



4.2. Anesthesia Manager, PACU Manager and Critical Care Manager Enhancements

4.2.1. Printout Builder Additions

Additional functionality was added to the Printout Builder. The purpose was to give users more abilities when configuring a printout. Some of the additional features include:

- Ability to export a printout to the HIS as a print option
- Nursing Care items as an available component
- Labs as an available component
- Patient Summary Notes as an available component

4.2.2. Clinical Enhancements

We added additional functionality to the clinical products in this release aimed at giving you a better user experience. Two of these features center around the use of Patient Summary. We made the Patient Summary window non-modal. This allows the user to move the window into another viewing area, or minimize the Patient Summary window so that you can see other areas of you chart. This allows you to do any documentation needed with the Patient Summary window open and in view or even in a minimized tray. The second addition deals with the displays in the Patient Summary window. In the past if a Web Service failed, there would not be any patient information displayed in the Patient Summary. Now, the Patient Summary will display any information returned and will give a warning message to the user for a particular web service that fails. The text of the warning message to be displayed is: "It was not possible to retrieve data from {Web Service Name} Web Services. Please try again later or contact you System Administrator."

4.2.2.1 Clinical Notes

This feature was functionally frozen in 8.0.2. We are bringing this back in MR1 of 8.0 with some modifications. Clinicians enter notes in templates that have been created to capture the needed clinical information. Multiple clinicians can apply their notes, numerous times, to a single patient record. The Clinical Notes System (CNS) is a utility which enables clinicians to document the various events associated with a patient's visit:

- Admission Notes
- Progress Notes
- Consultations and Discharge Notes

In the past, this feature required a SharePoint server to house the templates once published. The requirement for SharePoint server has now been removed as templates are now stored in the database. There also was a need for a Clinical Notes Server, this too has been removed. The reasons for these changes are as follows:

- Improved performance
- Easier deployment
- Reduced client cost due to removal of SharePoint and CNS server requirements

4.2.2.2 eView

In 8.0, we added the same Patient Summary view into eView that is configured in the application. In MR1, we added the ability to choose your viewing period of the Patient Summary. This viewing period is an option that can be selected by the user and changes the information that is displayed in the Patient Summary.

4.2.3 SmartTrack for VA

SmartTrack is now available for the VA. SmartTrack is a patient tracking solution that tracks the status and locations of patients and resources, and compares their progress to user defined carepaths and critical checkpoints. SmartTrack proactively notifies staff when a patient is not moving predictably through the perioperative process.

4.2.4. Analytics Enhancements

An enhancement was made to the Block Utilization report to show the difference between Case Minute Overlap during block time and Case Minute Overlap before and after block time.

The drilldowns for the Picis Perioperative Dashboard (PPD) released in 6.6 will now be able to be filtered based on the filters of the dashboard. If a user wants to see a drilldown for one of the indicators of the PPD and the user has the filters set to a specific facility, room group and/or service, the drilldown will reflect the user's selected filters.

5. Enhancements Carried Forward from 6.6

5.1. Enhancements Impacting All Applications

5.1.1. Prevent Future Documentation of Milestone Events

All TPX applications will no longer allow clinical documentation into the future for milestone events.

5.1.2. Software Support Additions

There have been several software support enhancements for feature release 6.6. These support enhancements are listed below.

- Internet Explorer 11
- SQL Server 2012
- Microsoft Office 2010
- Crystal 2011

5.1.3. Remote Desktop Services

Continuing on the enhancements in 6.4 to expand support for thin client deployment options via Citrix environments, in version 6.6, support for Remote Desktop services has been introduced providing yet another thin client deployment option for clients with full application functionality.

The implementation follows the advances for Citrix support including:

- Full user and patient context support for all applications.

- Users can now use the full Optum TPA suite in a Remote Desktop services environment instead of only OR Manager.
- Users can configure Remote Desktop services to stream device data through the virtual com ports defined by the remote session.

5.2. 6.6 OR Manager Enhancements

5.2.1. Create a PAT Booking off a Reservation

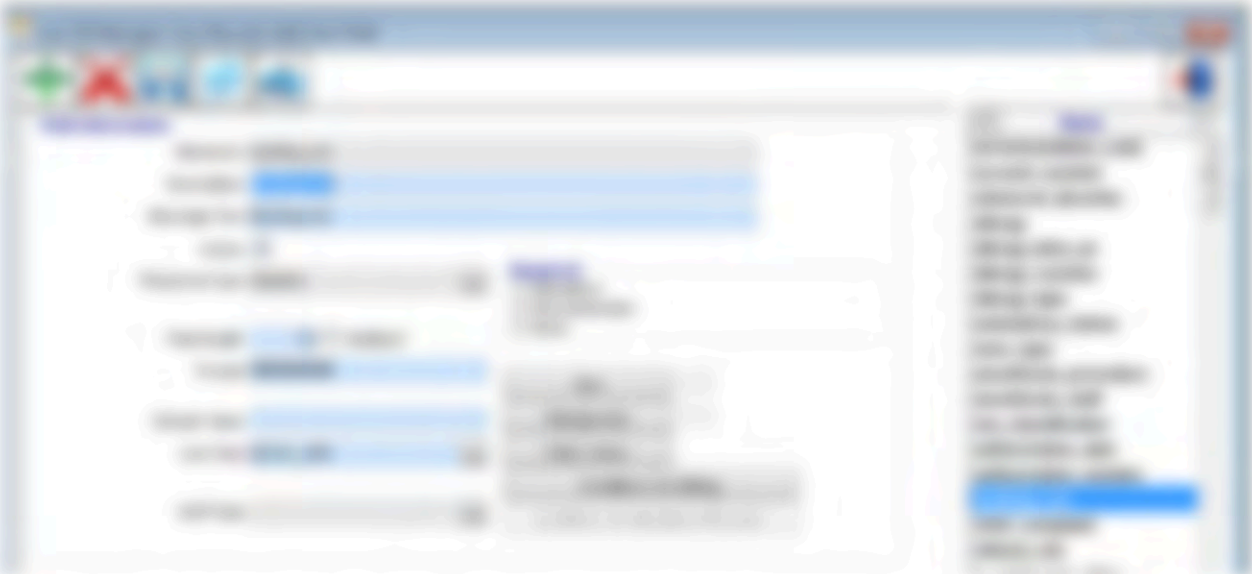
The user is now able to create a PAT Booking off of a Booking that is in Reservation 'X' status.

5.2.2. Time Printed Field Added to Booking Sheet

The time that a booking sheet is printed has now been added to the printout at the bottom right corner of each page. Previously only the date would show.

5.2.3. Booking URN Standard Field in Case Record

The Booking URN is now a standard field in the Case Record.



5.2.4. Hide Inactive Entries

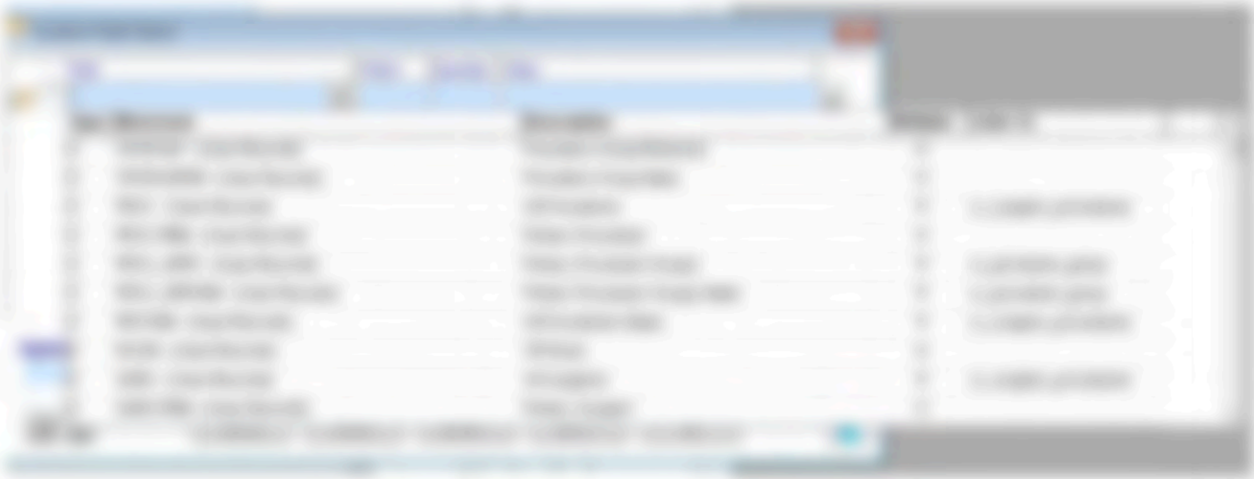
Inactive entries will no longer appear in all drop-downs in the Booking screen and Case Record screens.

The existing flag 'select_inactives' will continue to work when there are inactive entries in an existing booking or case record.

5.2.5. Additional Standard Fields Available

Additional standard fields are available in the custom select fields when making conditions for editing and conditions for mandatory/recommended fields in the case record. The following additional standard fields are available:

PROC	All Procedures
PROCNM	All Procedures Name
PROC_GRPS	Primary Procedure Groups
OPGROUP	Procedure Group Mnemonic
OPGROUPNM	Procedure Group Name
PROC_GRPSNM	Primary Procedure Groups Name
ROOM	Room

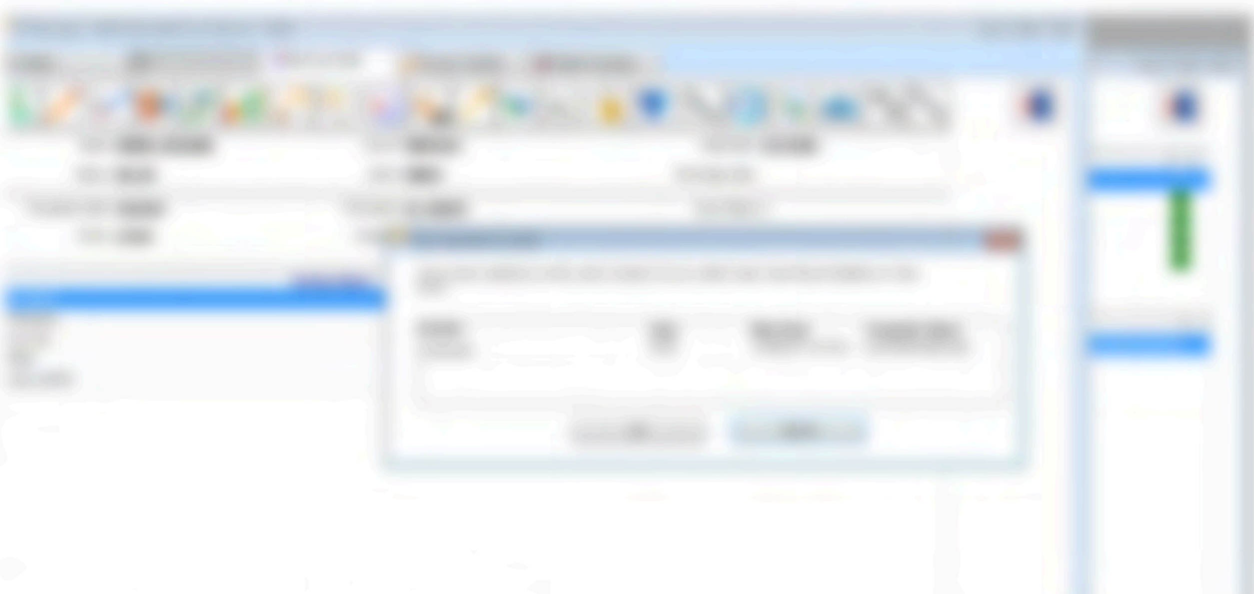


5.2.6. Process Header/View Header

Several enhancements were made to the Process Header and View Header.

Previously: When a user would access the process header when there was a section of the case record open, the process header would appear to be editable when it actually was not. The user would receive a prompt when trying to save edited information that the information could not be saved due to a section of the case record being open.

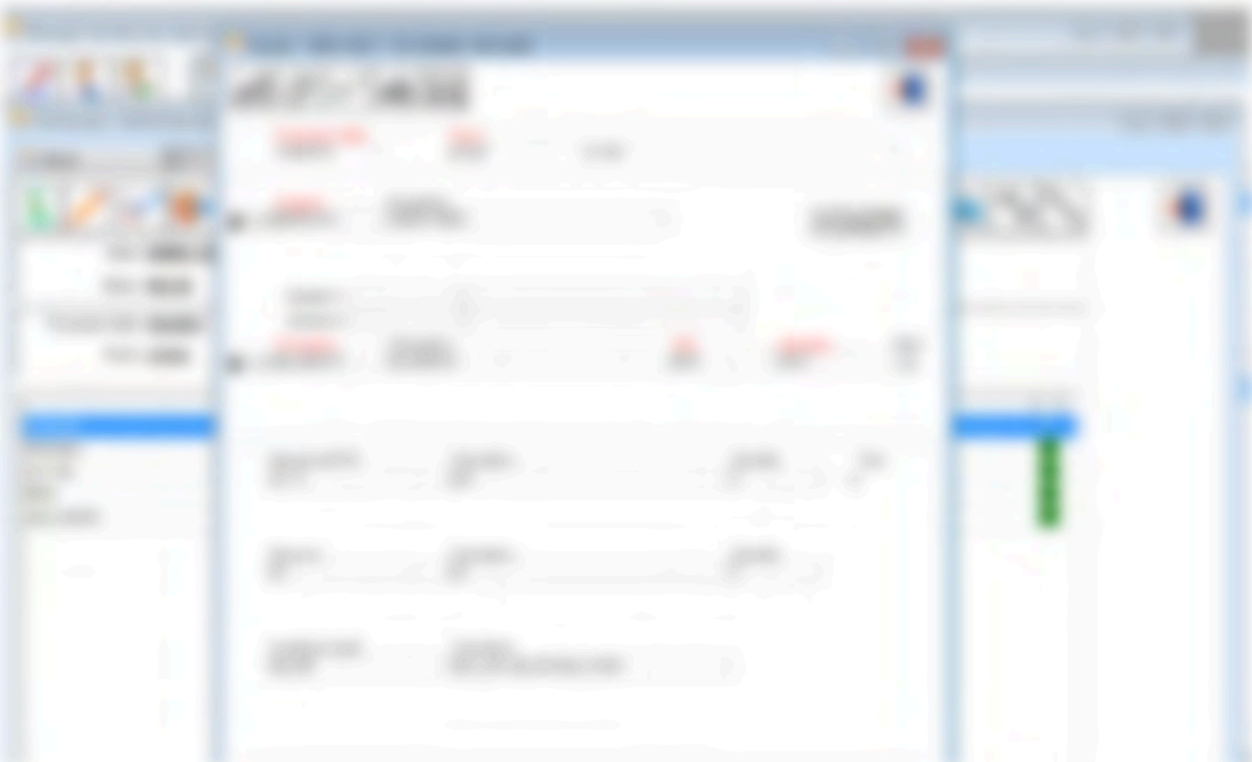
Now: When a user has a section of the case record open and tries to open the process header, the user will receive a prompt informing them that there is a section of the case record open, the process header will open as a "View Only". Fields in the process header will not be editable.



There is now a label over the ellipses (...): More.

Previously: The View Header only included the Surgeon(s) and Procedure(s).

Now: The View Header displays all header information.



[illegible] Clearing Field Values after a Condition is Unmet

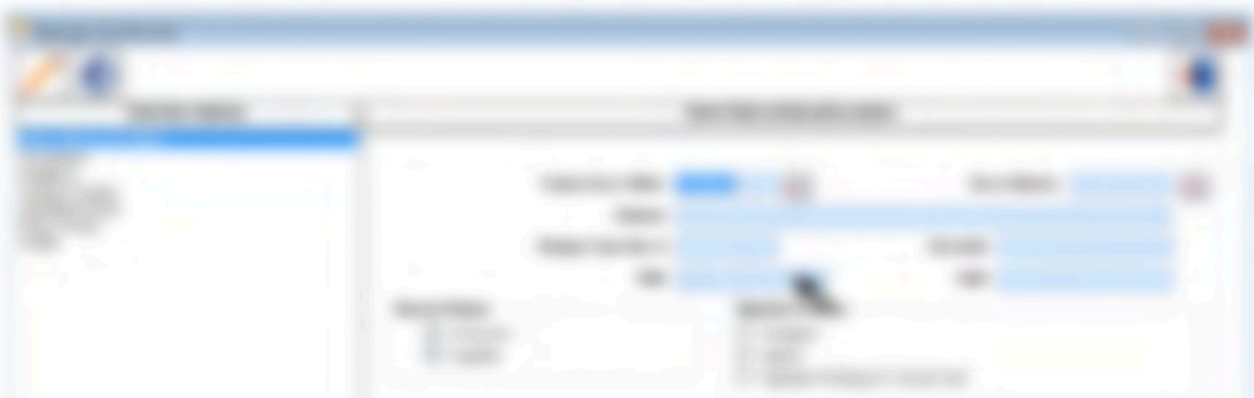
Field values will now clear if the condition is unmet.

Previously: When a user would fill out conditional fields and then 'unmet' the condition, the child fields would still keep the information even though the condition was unmet.

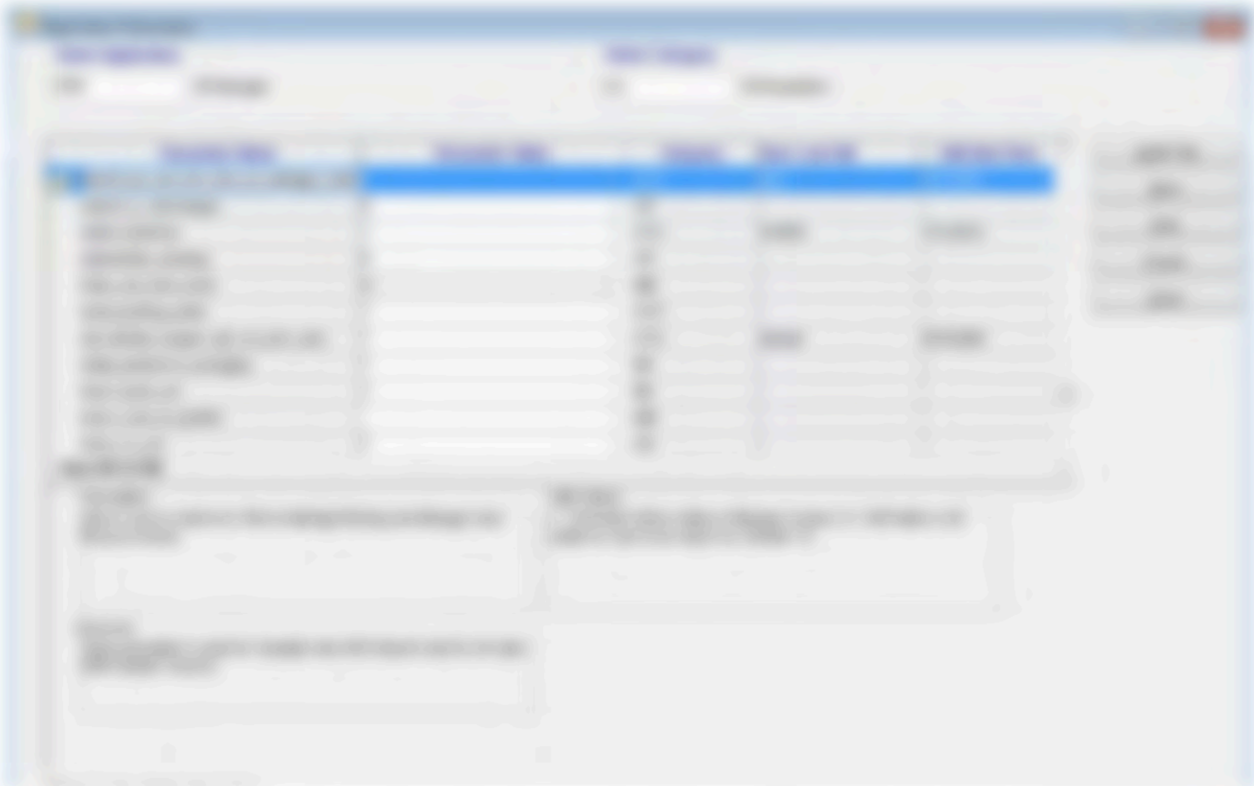
Now: When a user fills out a conditional fields and then goes back and changes it and 'unmeets' the conditional field, the user is given the option to clear the child fields associated with the condition.

5.2.6. Search by SSN/HICN in Manage Bookings & Case Records

Users can now search by SSN or HICN in Manage Bookings and Manage Case Records.



There is also a flag setting to enable/disable this feature.



5.2.8. Filters for Tables and User Defined Fields

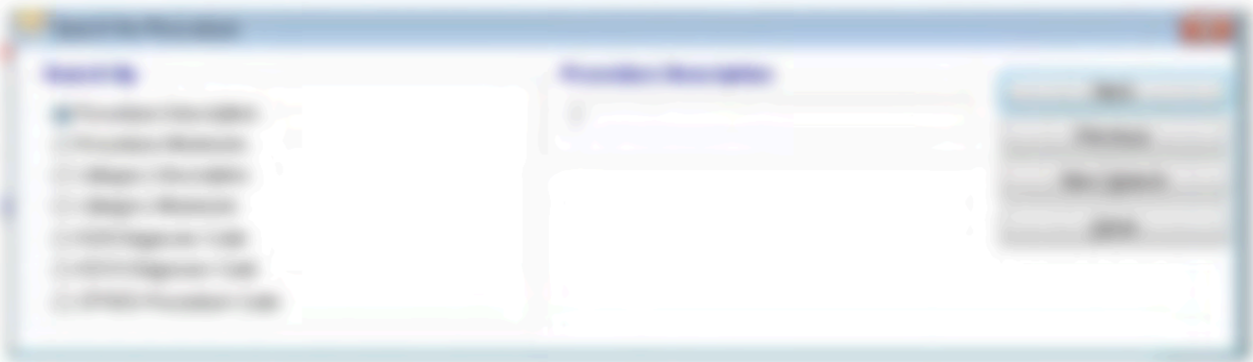
Filters are now available in User Defined Tables, User Defined Table Entries, and User Defined Fields that lets users filter the content on these screens to 'Standard', 'Custom', 'Content Library', and 'TPA Shared'.

5.2.15. Case Record # on Implant Record

The Case Record # will now appear in the Implant Record header so that it will appear in the printout of the implant record.

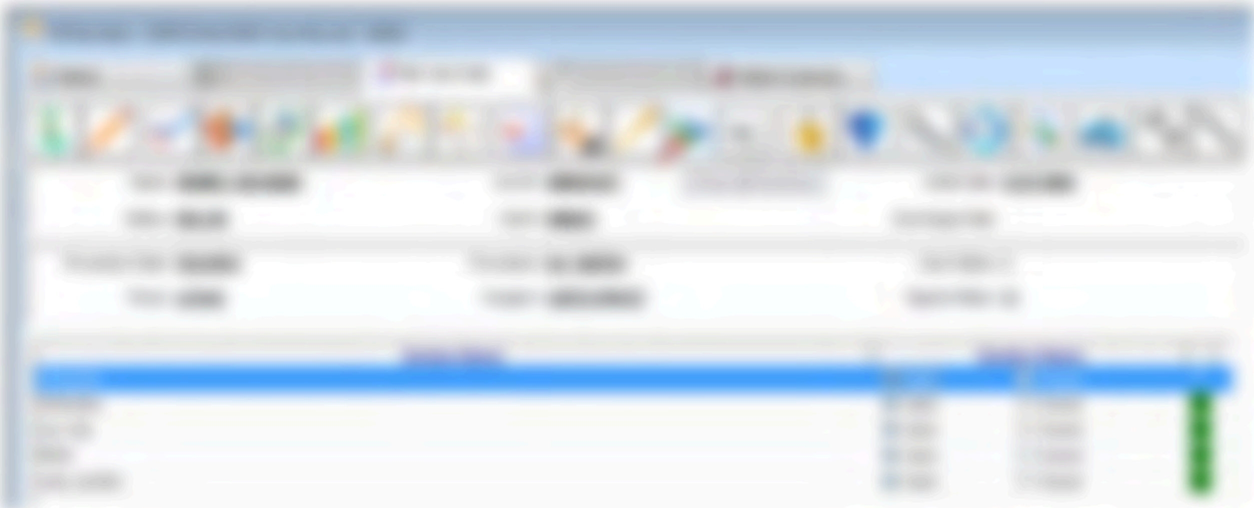
5.2.11. Procedure Dictionary Search

Users can now search a 'Previous' item instead of only going to the 'Next' item during a search. This enables users to go back if they accidentally clicked 'Next' when they didn't want to.



5.2.12. Close All Sections of Case Record Icon

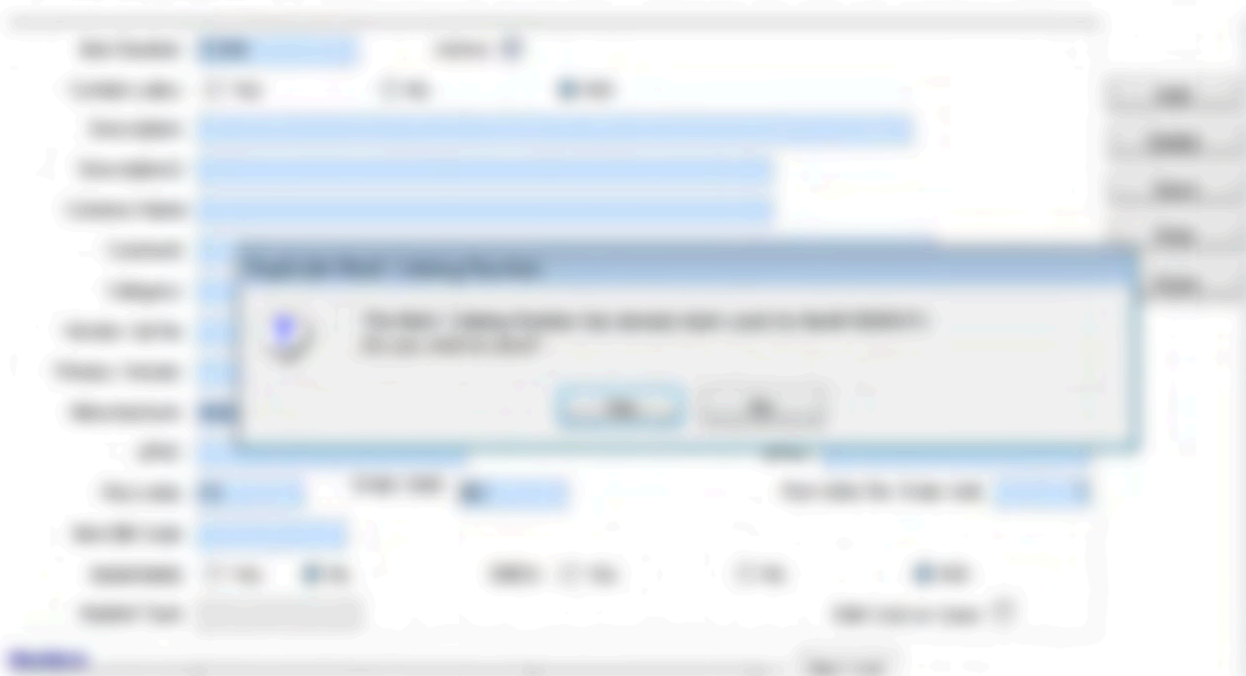
Users can now close all sections of a Case Record with just one click of a new icon. If a user does not have permission to close certain sections of the Case Record, the icon will allow the user to close only the sections the user has permission to close.



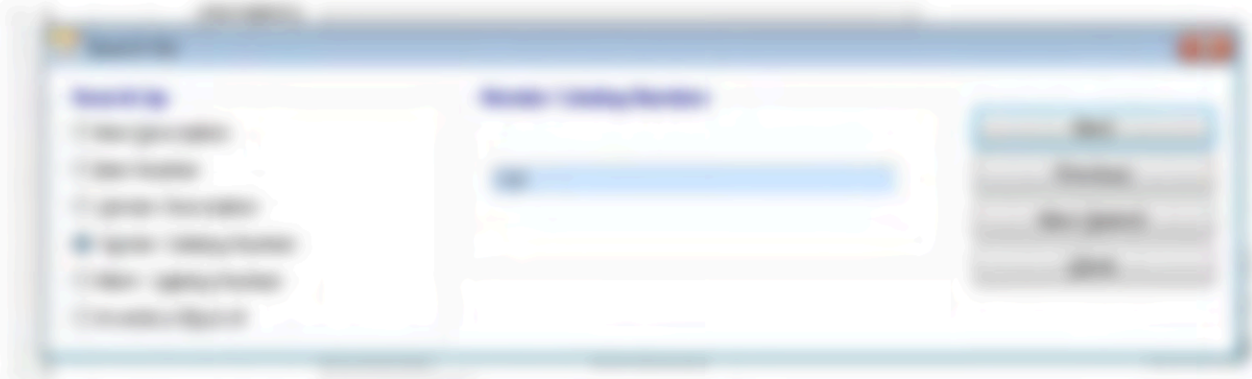
5.2.15. Stock Dictionary

Improvements to the Stock Dictionary included:

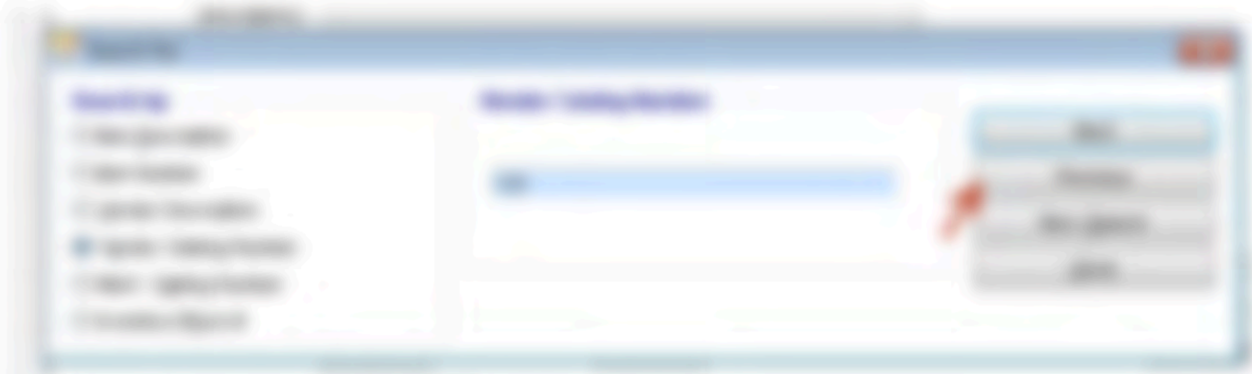
- Warning message when creating a duplicate stock dictionary item for Manufacturer Catalog Number and Vendor Catalog Number



- Ability to search by Vendor Catalog #



- Ability to search 'Previous'



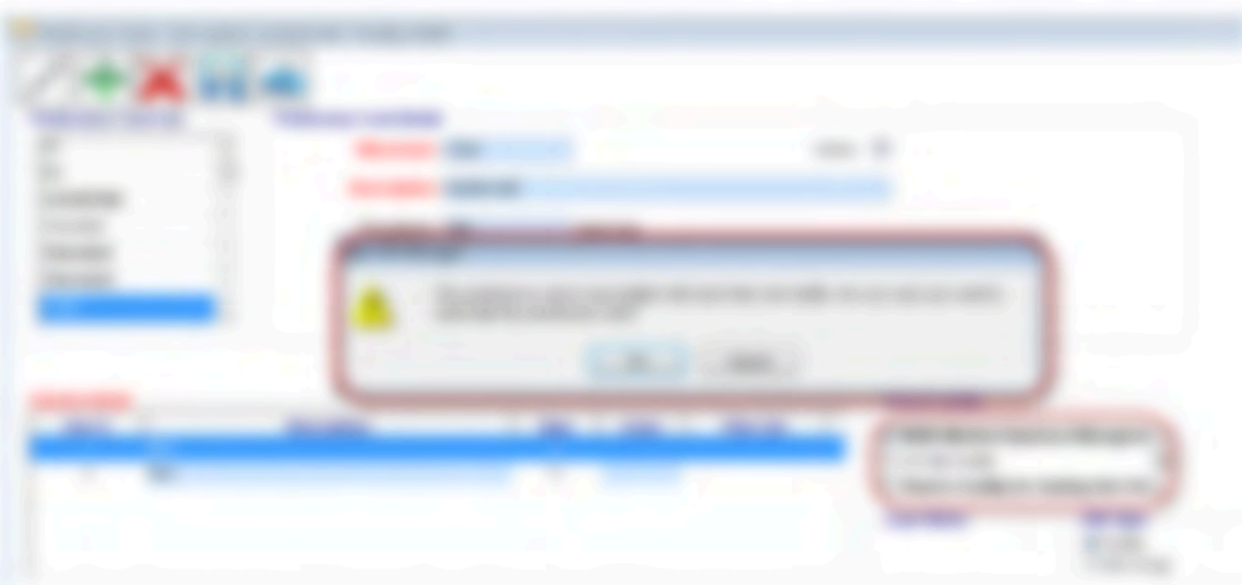
5.2.16. Complex Case Averaging

OR Manager can now do averaging for complex cases. The Surgeon/Procedure combination needs to be exactly the same. The averaging works exactly the same as it does for simple procedures. User can toggle between the 'Simple' case average and the 'Complex' case average when there is a complex case averaged. The Complex Case averaging section will appear as long as the Surgeon/Procedure combination has been performed at least one time prior for viewing, but will not use the average until the specified number of cases has been performed.

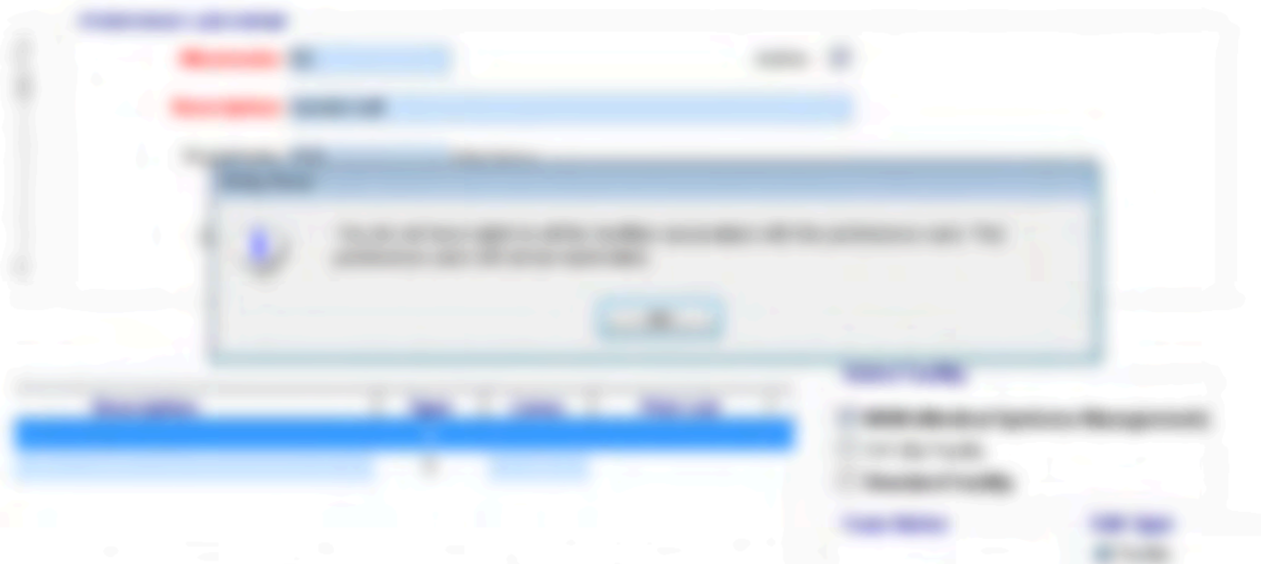
5.2.15. Preference Cards

Several enhancements were made to preference cards.

- Users will now receive a warning message when they try to inactivate a preference card that is associated with more than one facility.
  Users will now be able to see all the facilities associated with a preference card. This will be indicated by 'bold' font for the associated facilities.



- Users will not be allowed to inactivate a preference card that they do not have facilities rights to.



- Extended Cost and Account Number will now be standard fields in the Picklist field options so that they can be viewed on the Picklist Report. The extended cost display in the Picklist Report will follow the flag setting: display_cost_in_preception_costing. When set to 'N', the Extended Cost will be masked if it is on a Picklist Report. The Account Number also applies to the Worksheet.

5.3. SmarTrack Enhancements

5.3.1. PAT Tracking

As part of the 6.6 release there have been several enhancements made to Patient Tracking. Patient Tracking will now display PAT Bookings. Users will now be able to create/view specific Tracking Screens for PAT Bookings.

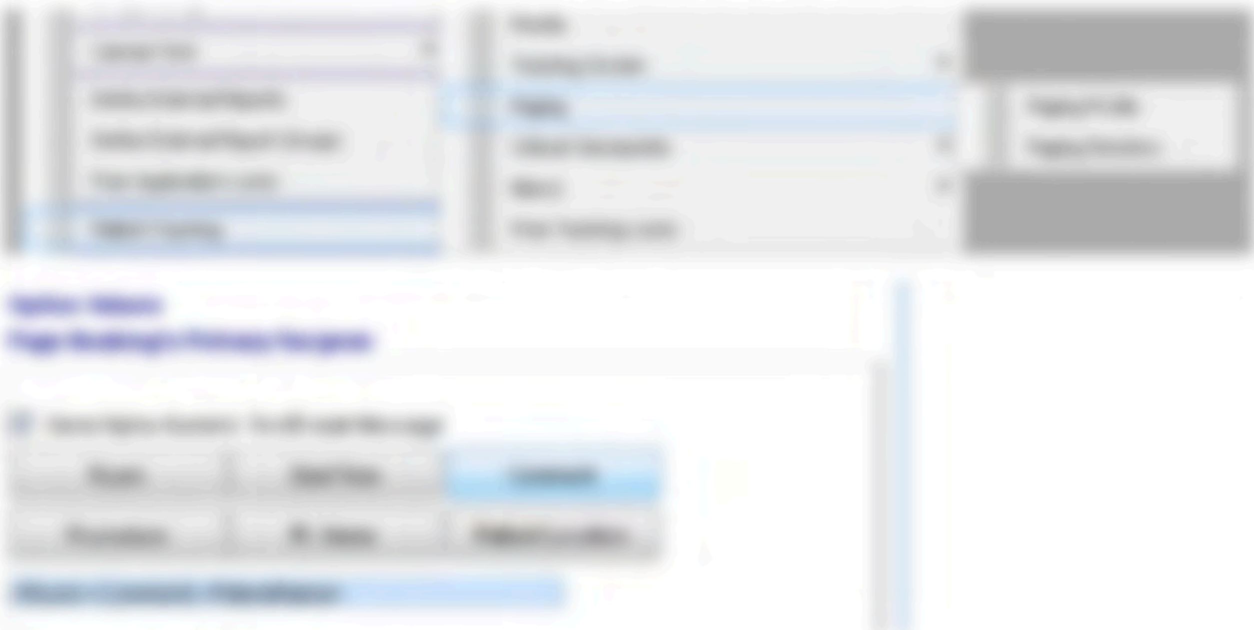
The PAT Tracking functionality is flagged. When the flag is turned on, users will be able to select between PAT and OR Tracking configurations, and the users will be able to view PAT specific tracking screens.

[illegible] Telephony

As part of the 9.5 release there have been cosmetic changes and additional macro actions added to Telephony related items in Patient Tracking.

- Telephony changed to Paging
- Beeper changed to Paging Directory
- Beeper Profile changed to Paging Profile
- Beeper Detail changed to Paging Detail

- Beeper List' changed to 'Paging Directory'
- Ability to add Booking Comments action to the available Paging Macro Actions
- Ability to add Patient Location action to the available Paging Macro Actions



5.3.3. Lengthen Location Staff Assignment

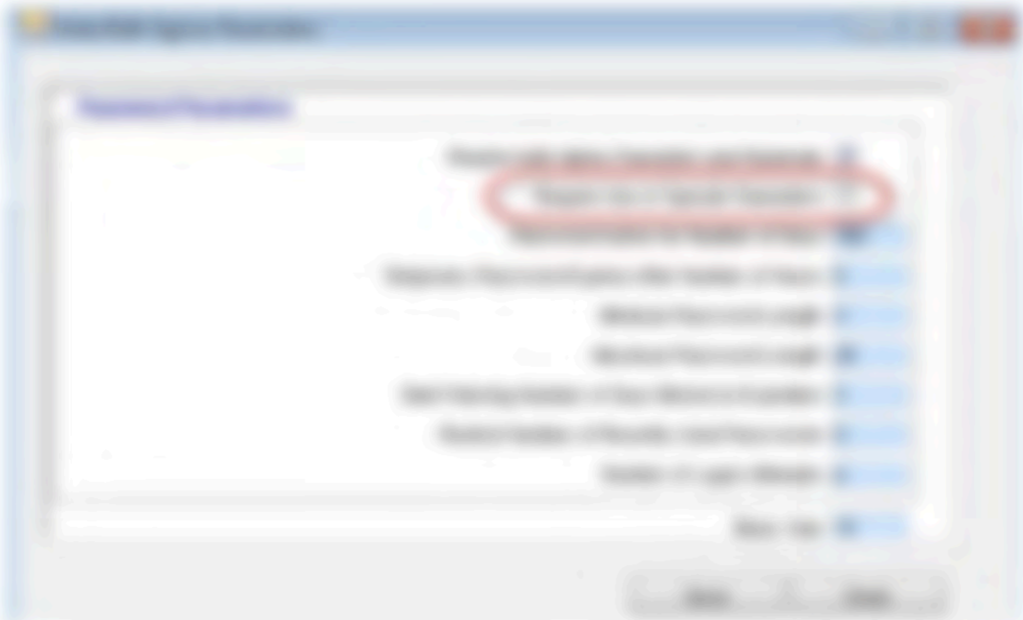
The StaffHeader in Patient Tracking can now support up to 150 characters. This will enable the user to see all staff assigned without cutting off text.

5.4. Security Manager Enhancements

5.4.1. Allow Use of Special Characters in Passwords

Changes were made in Security Manager to include the use of special characters in passwords. The following special characters are now supported by the applications: [illegible] and space

Security Manager has a new sign on parameter that can require users to use special characters.

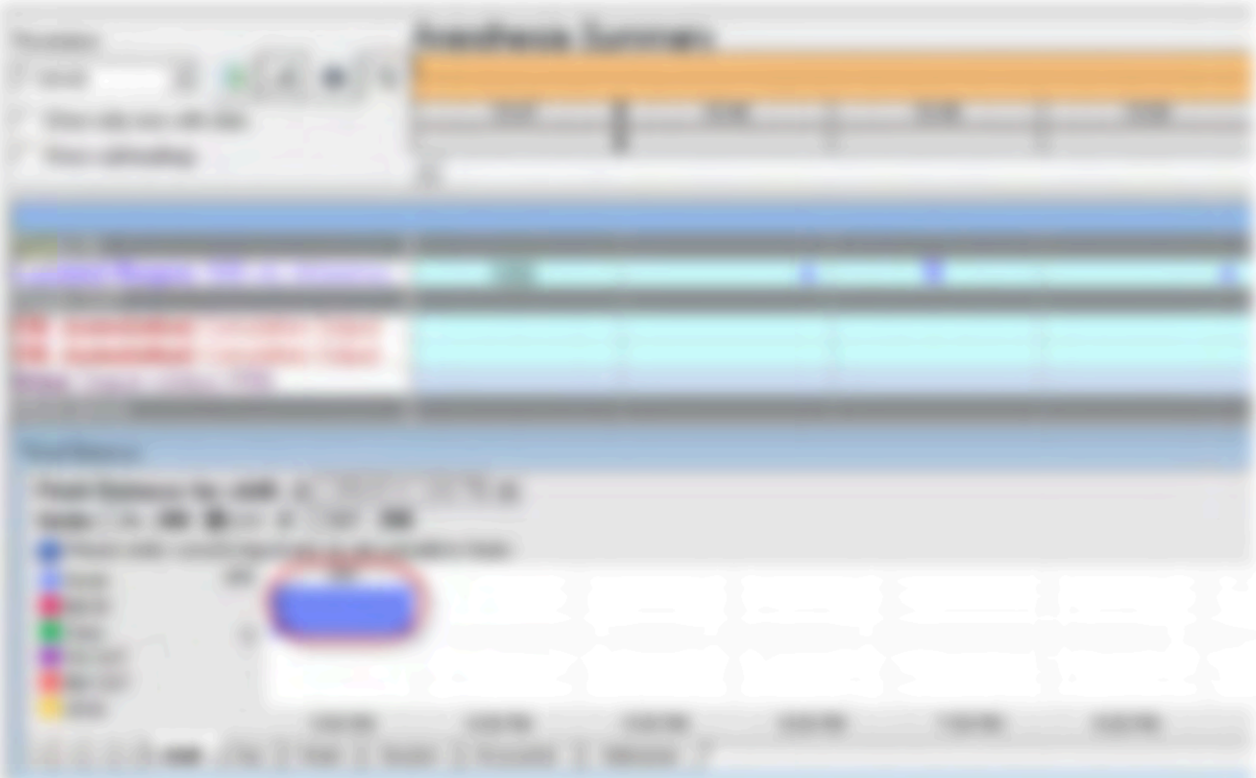


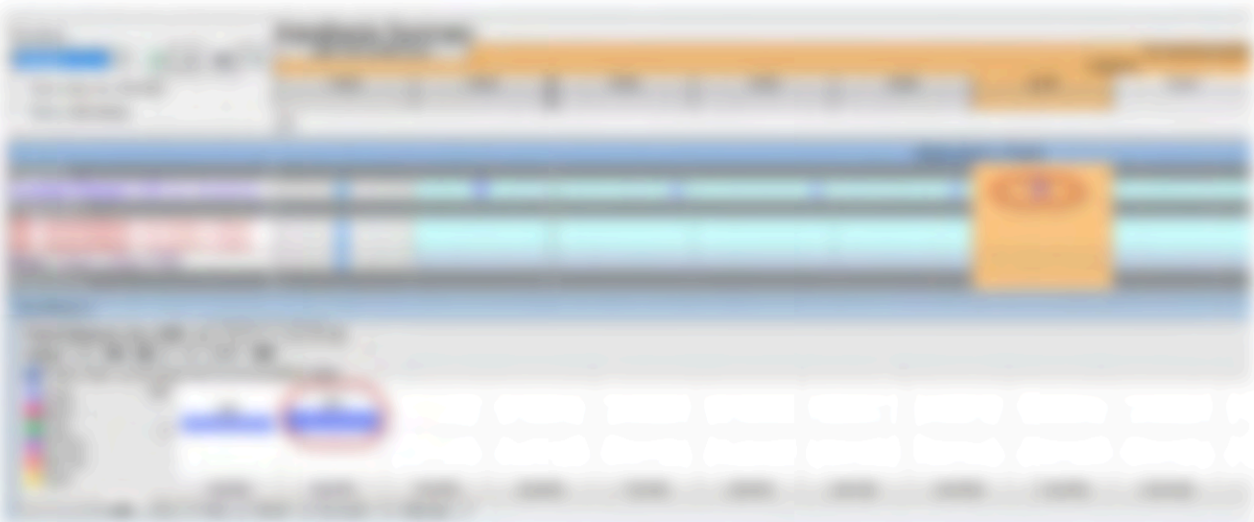
5.5. Anesthesia Manager, PACU Manager and Critical Care Manager Enhancements

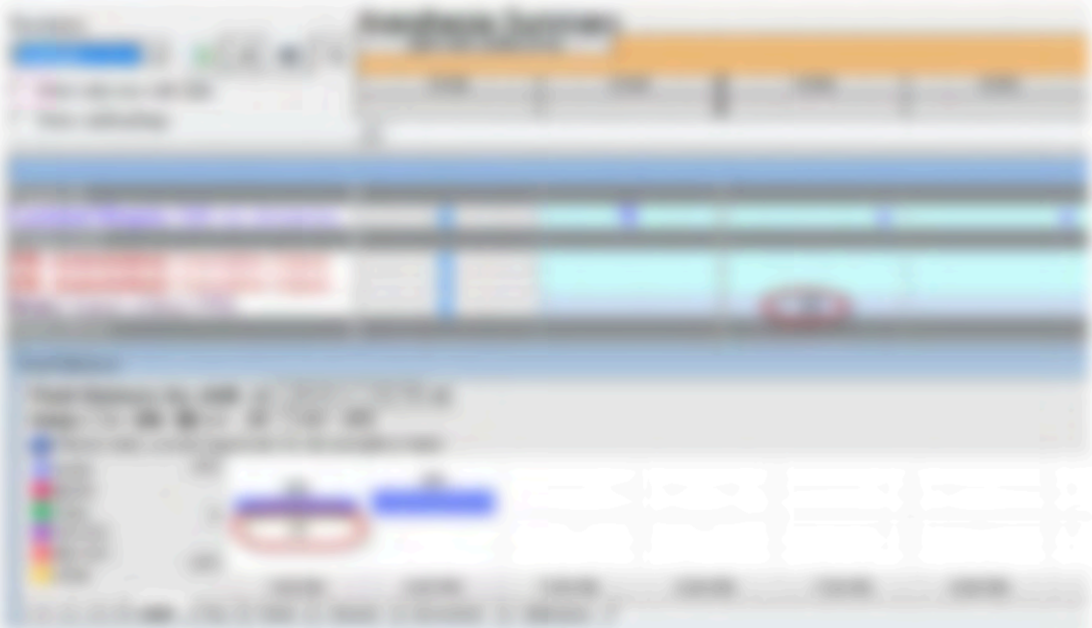
5.5.1. Continuous Fluids in Documentation/Display

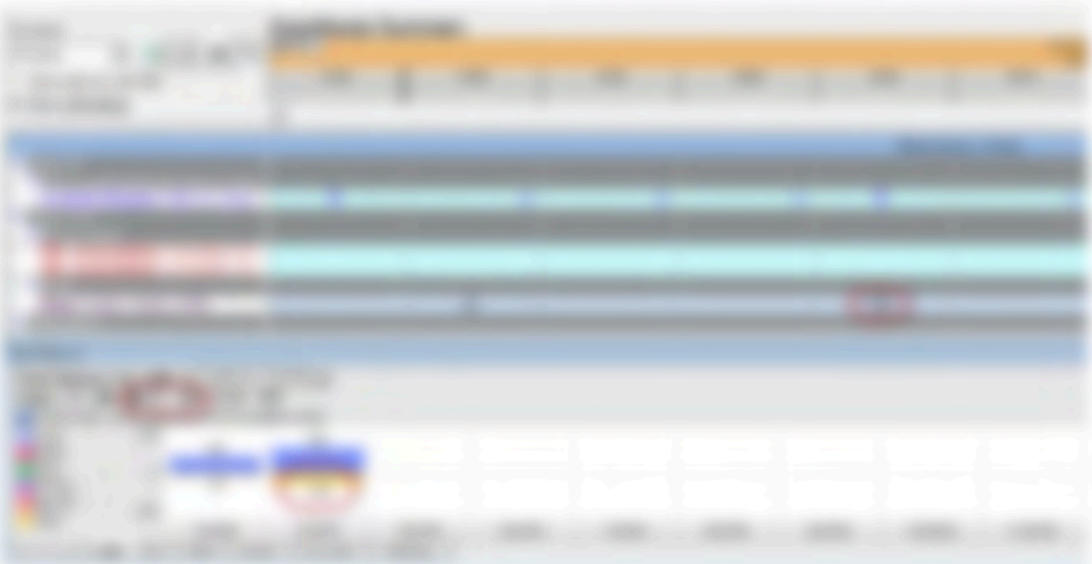
A design change was made to make the Fluids in documentation easier to read for clinicians. A continuous bag of fluid is hung with 1000 ml. Users see the normal display.

A bag level of 300 ml is documented and users see the normal bag level symbol of in the application. Users see a credit of 300 ml in the Fluid balance window.



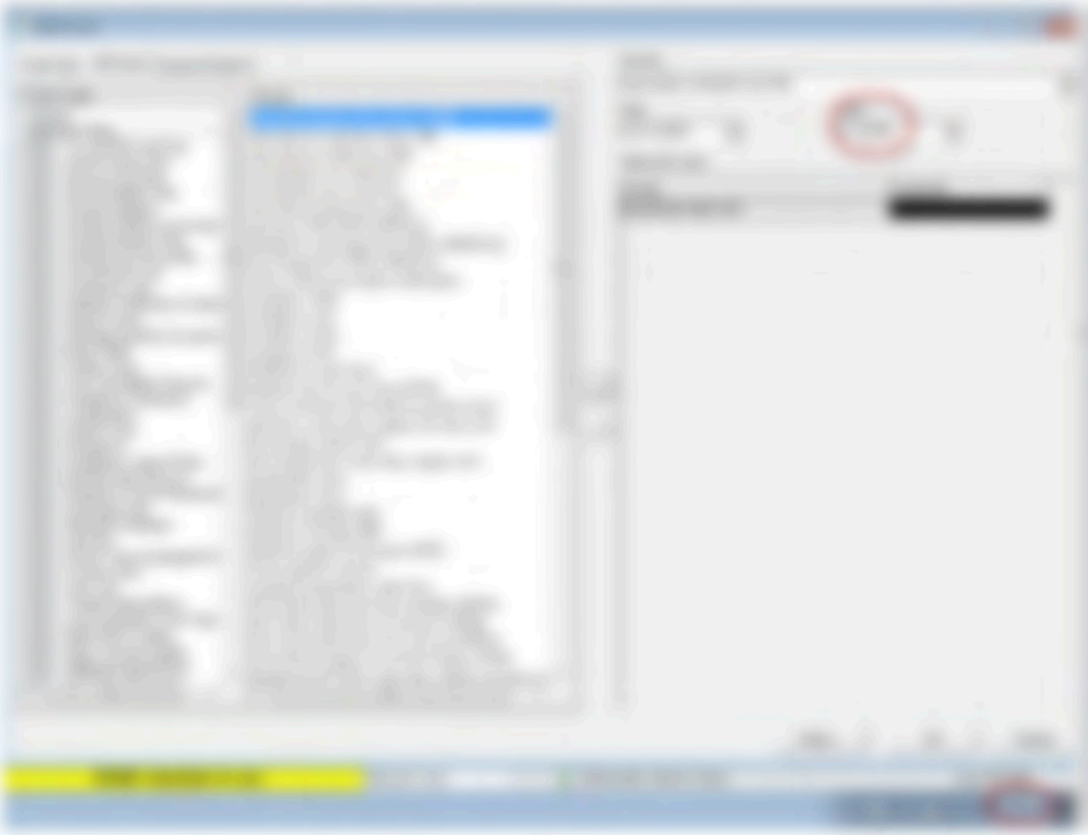




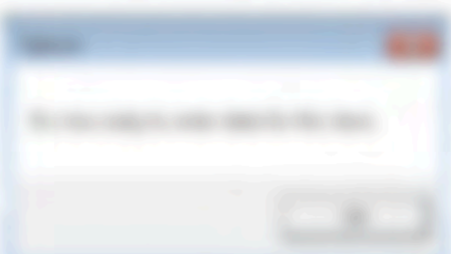


6.6.1 Prevent Documenting Events in the Future

A change was made that no longer allows for events to be documented in the future. If the current time is 1920 and the user attempts to document an event in the future (1930) they will be notified with a warning message that they cannot complete this action.



The warning message that is displayed is as follows:



When the user selects the OK button they are taken back to the event documentation window so they can make needed adjustments.

[illegible] Ability to Document a Treatment by clicking a Treatment Name

Users now have the ability to open the documentation by clicking on the treatment name in the application. When the documentation window opens, it opens to the current date and time in the application. The user is able to alter the time just as they were before.

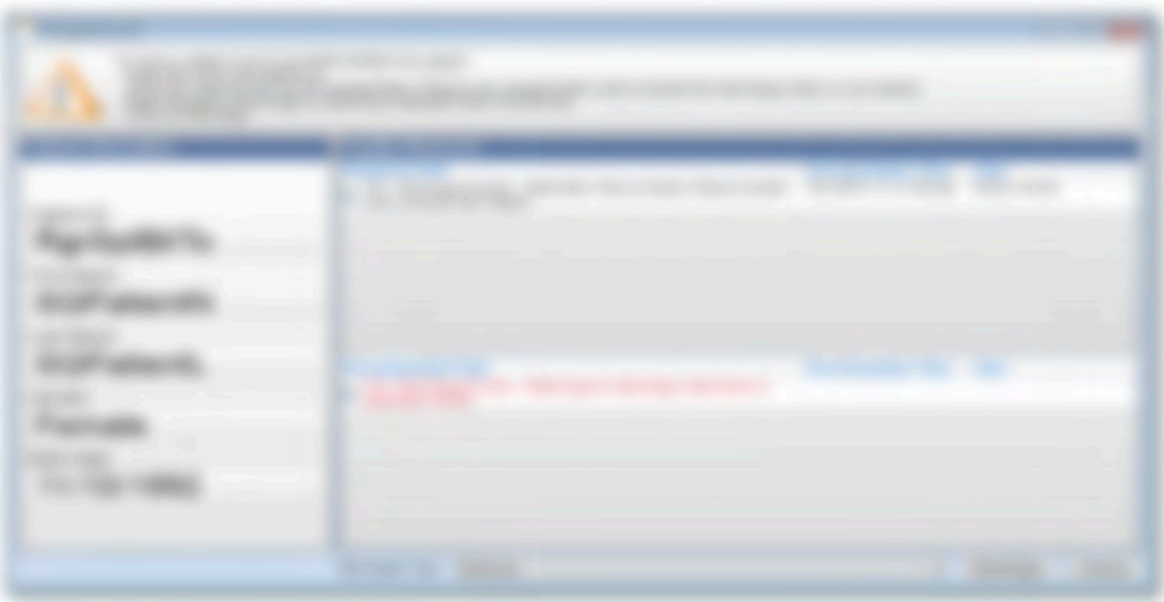
[illegible] Required/Recommended Fields

The required fields enhancement is designed to improve patient care introducing some required and recommended fields that should/may be documented before transferring or discharging a patient.

Additional required/recommended fields were added to cover the following areas:

- Event Type

Each hospital will be able to configure which of those fields are required or recommended on every specific template. Additionally the physicians/nurses can check the status of those fields at any time from an additional window that collects all those quality measures. Navigate to Insert/View > Quality Measures to access Quality measures.



[illegible] Treatment Display Order

Prior to [illegible] only Assessments could be indexed in the database. A change was made in [illegible] that extended this functionality to other order types under these families: Nursing Care, Medications, Fluids In, Fluids OUT and Scores. This allows for the following:

- Allowed for indexing of a subset of the families
- Families indexing was maintained whether or not the "Show subheadings" box is checked

- Families followed the indexing first and then alphabetical sort

This was confusing to end users. A change was made that allowed for a configuration parameter that allows for AlphaTreatmentConfiguration in the Advanced Configuration Editor. When alpha sort is the chosen parameter, and the families have been indexing, the families indexing is not considered unless show subheadings is a chosen parameter as well. This allows for the Treatments to display in the desired method (Alpha or Indexed) for the end users.

5.5.7. Bag Level Prompt on Transfer

A requested enhancement was made that would automatically present the end user with the opportunity to conduct a bag level when transferring a patient's record. Now when a record has a continuous fluid order with volume remaining in the bag, the end user will be prompted for a bag level prior to transferring the record.

5.5.8. Multifacility Filter

A change was carried forward from v6.3.2 and the VA code line (this is a code line that was created for our VA customers) that's main purpose is to restrict the patient records in the Census List that a user may access. In order to achieve this, two main concepts are defined:

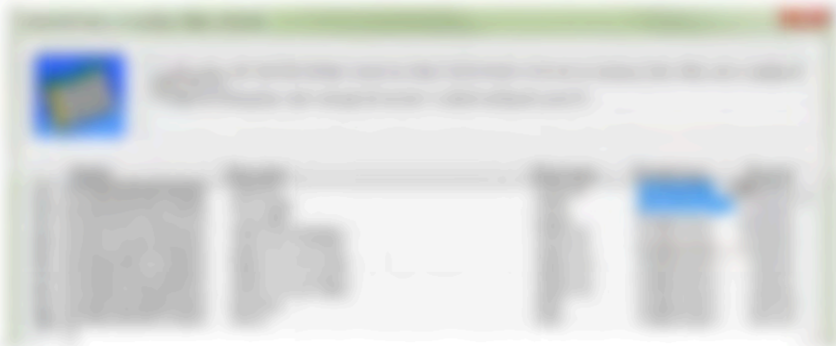
- Facility Group: A group of facilities defined in DbEditor.
- Facility Right: Provides access to the patients in a specific facility.

A user will be able to access patients if these two conditions are met:

- Are admitted in / transferred from / discharged from / had a previous admission in a facility belonging to the selected facility group.
- The user has a Facility Right for the facility where the patient is admitted/transferred/discharged.

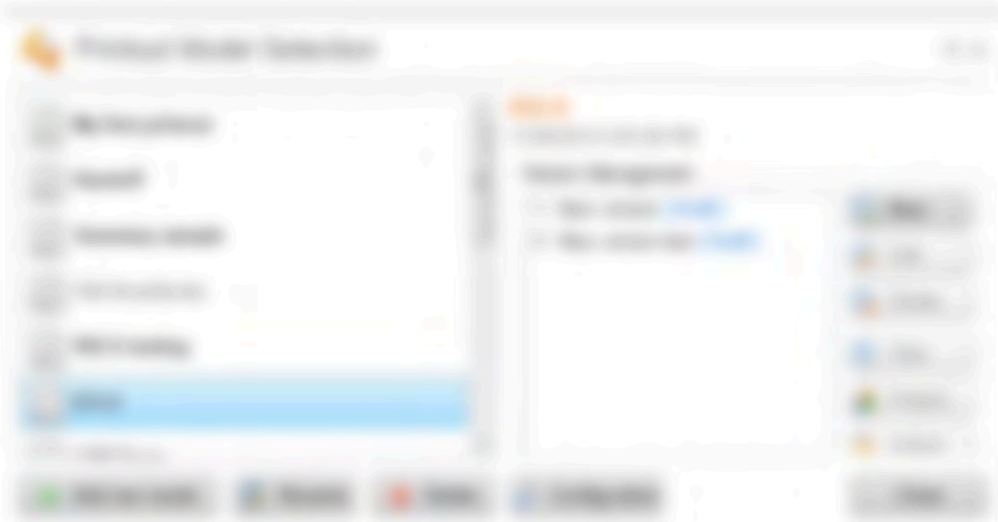
In order to be able to define the Facility groups, a change was made in DbEditor for all customers. A new entry was made in the Auxiliary Tables folder, named Facility Groups. This is where Facility groups are created:

Multiple facilities can be added to the same Facility Group for the management of access to records through the Facilities table.



in player to see the final result.

- New overflow tools, including "AutoFit" & "AutoGrow" components, to allow a client to manage how a printout looks when data overflows beyond the configured size of the component.
- Delivered component blocks that query data from the database so clients do not have to update queries if there are future database changes.
- Clients will be able to import their existing Rtf files to use their custom query blocks in the new printout model.
- Printout models can be created with version control within the designer instead of manually creating and managing files.



- Assign printout models to configuration sets similar to 'configuration to database'

- Printout models can be previewed prior to printing

5.6. Analytics Enhancements

5.6.1. Perioperative Dashboard

The Perioperative Dashboard (OPD) has been revamped. It will now reside in Optum Intelligence (Business Objects). The OPD will now also include detailed Drill Down Reports for the current day. The following indicators are new to the OPD:

- Operating Room Utilization
- % First Case Late Starts
- % Delayed Cases
- Average Delay Length
- Average Processing Times
- Waiting Room
- Pre-Op
- Operating Room

- PACU
- Phase II
- Block Utilization

The following existing indicators are included in this release:

- Current Case Delays
- Delay Reasons
- Room Turnaround Times
- Room & Procedure Turnaround
- Room Turnaround by Case
- Cancellation Reasons
- Caseload
- Expected Room Shutdown
- Forecast Room Utilization

5.6.2 Analytics Control Portal

The Analytics Control Portal, formerly known as Quality Reporting Portal (QRP), had a name change in order to reflect its ability to encompass more tools. ACP will include AQI and the Dashboard Mapping Tool. Quality Measures from QRP will no longer be available.