



Updated 02/02/2022

Update 1.5.11 - 02/02/2022

New Feature

- Added Province as option in Forms and Patient info

Bug Fixes

- Fixed rare issue where MedsManager would not have access to up to date user's licenses.

Update 1.5.10 - 01/09/2022

New Feature

- SimPulse™
 - New virtual patient software that integrates with SimEMR® charting and patient context.
 - <https://kbport.com/products/simpulse/>
- “Mark all notifications as read” button in top navigation bar dropdown.
- New option in MedsManager Barcode scanning settings to “Only Require Patient Wristband Scanning for Administration Once Per Patient Per Session”

Bug Fixes

- MAK licensing fixes to resolve issues with old data
- Fixed issue where patient profile ownership would transfer when adjusting patient permissions
- Performance improvements for loading patient data from MedsManager™

Update 1.5.9 - 08/10/2021

Bug Fixes

- Better Patient Dashboard scaling for smaller screens
- Removed disabled date selection on Patient Dashboard
- Fixed auto-scroll past patient wristband on Patient Dashboard and Summary of Activity

Update 1.5.8 - 07/21/2021

New Features

- TeachMEDS formulary support
- Patient Dashboard for learners
 - Shows Vitals, Labs, and Medication Schedule
 - Medication administration can be completed straight from the medication schedule on the dashboard

Bug Fixes

- Formulary filtering bug fixes

Update 1.5.6 - 02/09/2021

New Features

- MedsManager device import and export support (Contact KbPort LLC to enable!)
 - Ability for instructors and lab coordinators to export device configurations from MedsManager
 - Exports include stock, recall, message, discrepancy, waste, and activity log data
 - Exports can be linked to and filtered by courses from SimEMR device management
 - Exported device configurations can be imported to MedsManager during first time configuration or reconfiguration from settings
 - Allows for students, instructors, or lab coordinators to import pre-configured devices for use in Virtual MedsManager context, for a predetermined lesson
 - Allows for lab coordinators or instructors to import pre-configured devices when resetting a cart or cabinet to a predetermined state for a lesson.

Update 1.5.5 - 11/14/2020

Bug Fixes

- Learners should be able to correctly disenroll from courses using the Enroll In Courses UI accessed in the header bar.
- Improved email reliability by reducing the likelihood of SimEMR emails being flagged as spam and being blocked by some institutions' firewalls. Emails from SimEMR should now originate from @mail.simemr.com
- Fixed a time inaccuracy for learner login times for some time zones in the View Learner Work interface.
- Spelling corrections

Update 1.5.4 - 06/05/2020

New Features

- Patient Profile Table and Permissions
 - Patient Profile table now displays the author of each patient profile
 - Patient Profile permissions page now displays the author of the patient profile.

Bug Fixes

- Fixed time zone issue with Notifications.

Update 1.5.3 - 05/01/2020

New Features

- Patient Profile Permissions
 - Patient Profiles are now unlocked (editable) by default after creation.
 - The labels for Patient Profile permissions have been updated to be more informative.
 - The icons for Patient Profile permissions have been updated to better match their functions. Authored (shared) now uses a "shared" icon, and Locked (Uneditable) now uses an "Edit" icon.

Bug Fixes

- Learners self-enrolling in courses should no longer see expired courses under “available courses”.
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Update 1.5.2 - 04/01/2020

New Features

- Miscellaneous
 - “Instructor Selected Time” is now the default when assigning a patient
 - Added Unregistered users view for instructors and lab coordinators under the Users left navigation. This should display users who have previously claimed a license key with the agency, but no longer have a key.

Bug Fixes

- Fixed a few issues that caused the date picker to not display days.
 - Expired courses should no longer be listed during the Select A Course step when creating a new Patient Assignment.
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Update 1.5.1 - 09/25/2019

New Features

- Wallcur Practi-Meds Formulary now available!
 - <https://kbport.com/kbport-welcomes-wallcur-practi-meds/>
 - Please contact support@kbport.com if you wish to add the Wallcur formulary to your school.
- Miscellaneous
 - Entered phone numbers now allow for extensions
 - Course Number is extended to 16 characters
 - Past courses (courses that have passed their end date) are now placed in a separate table at the bottom of the Courses page

Bug Fixes

- Fix for issue caused by many people claiming the same MAK at the same time.
 - Spelling corrections
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Update 1.5.0 - 05/16/2019

New Features

- Subscription management improvements
 - Multiple activation keys now available! These keys may be used to decrease the burden of distributing license keys to learners. Contact support@kbport.com if you wish to add a Multiple Activation Key to your subscription.
- Virtual MedsManager
 - Added new option to allow learners to practice operation of medication dispensing systems from their personal computers. Learn more at <https://kbport.com/simulators/virtual-medication-dispensing-solution/>

Bug Fixes

- Stability and performance improvements
 - Various small quality of life fixes
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Update 1.4.0 - 04/02/2019

New Features

- Enforce Medication Parameters permission
 - A new permission setting was added to Learner Permissions to allow enforcement of medication parameters.
 - If this permission is enabled, medications may not be administered from the MAR unless they are due
 - If this permission is disabled (by default), ordered medications may be administered at any time
- Allow Override permission
 - A new permission setting was added to Learner Permissions to allow medication administration as override.
 - If this permission is enabled, a red OVERRIDE button will appear on the MAR, allowing administration of any medication in the formulary. The medication will be added to the MAR, and a provider order (marked as an override) will be added retroactively.
 - If this permission is disabled, no OVERRIDE button is displayed and medications cannot be administered as OVERRIDE.
- Patient Portfolio Improvements
 - Split Patient Portfolio into current and past patients to improve legibility
 - Made the Patient Portfolio searchable and sortable

Bug Fixes

- Stability and performance improvements
 - Various bug fixes related to group patients
 - Patient Profile builder now remembers Timeline vs Table selection
 - Various small quality of life fixes
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Update 1.3.1 - 02/07/2019

New Features

- Registered Users Page
 - Added new menu option to the Instructor/Lab Coordinator navigation called Users
 - Registered Users page features a list of all users in your agency, as well as what license key they have claimed.
 - Use this page to see who has and who has not registered

Bug Fixes

- Performance improvements, especially in relationship to MedsManager
 - Improved usability of the Providers' Orders page when deleting medications and orders
 - Improved site administrator tools
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Update 1.3.0 - 12/18/2018

New Features

- Record Number Standardization
 - One record number is now used for all copies of the same patient
 - Improves usability and realism

- Wristbands for one learner will now work for all learners and record numbers will match

Bug Fixes

- Performance improvements
 - Corrected spelling errors
 - Fixed bug that was causing occasional errors resulting in session termination
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Update 1.2.1 - 10/24/2018

New Features

- Added new schedule based view to the MAR page
 - Shows a time-based medication schedule for medication fulfillment
 - Allows for printing of a paper MAR schedule

Bug Fixes

- Fix for incorrect times showing under certain circumstances
 - Performance improvements
 - Corrected spelling errors
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Update 1.2.0 - 08/31/2018

New Features

- Added fields to the formulary for Emergency medications and Tallman lettering
- Added current subscription expiration date to Manage Account area
- Added a warning if the user's current subscription expires in less than 30 days

Bug Fixes

- Fix for unexpected timeouts and session ends
 - Corrected incorrectly displaying timestamps in the View Learner Work area
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Update 1.1.4 - 05/17/2018

New Features

- Isolation Status
 - Added isolation status to Admission form, isolation status for the most recent admission will appear in the patient's wristband.

Bug Fixes

- Corrected bug related to SimTime Instructor selected start time
 - Corrected issue with instructor's medication administrations not displaying for learners under certain circumstances.
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Update 1.1.3 - 04/12/2018

New Features

- Learner Course Self-enrollment
 - Instructors can now configure a course to allow learners to self-enroll (Log in as an Instructor or Lab Coordinator, navigate to [Manage Courses], click the [Gear Button] next to the Course to configure, click [Edit], and click the [Allow Self-Enrollment Check Box], then click the [Save Button]).
 - Learners can self-enroll only in courses that have been configured as such by faculty (Log in as a Learner, click on the [Account Dropdown] labeled with their

name, select [Enroll in Courses], click the course they would like on enroll in on the right side, and click the [Enroll in Course] button.

Bug Fixes

- Improved performance of MedsManager integrations
 - Max length removed from Nutrition Services sub-forms, thanks for the feedback!
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Update 1.1.2 - 03/08/2018

New Features

- ISBAR Form
 - Added a new ISBAR form under the Nurses Notes section!
- Learner Permissions
 - Added new Learner Permissions system with a Default role to all agencies
 - These roles can be used to restrict different kinds of access to all of the forms available on SimEMR
 - Roles are fully customizable and changing a user role is a few clicks.

Bug Fixes

- Improved speed of admission status calculation
 - Includes earlier patch that fixes issue of missing entries for instructor created MARs
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Update 1.1.1 - 01/25/2018

New Features

- Nutrition Services Form
 - Added a new section and form for Nutrition Services. We welcome feedback!
- Barcode scanning improvements
 - Barcodes will now be searched automatically on an enter key press
- MAR schedule improvements
 - Improved accuracy of timing, added tags to show when orders have been fulfilled or are past due.
- Improved usability of multiline text areas
- Improved usability for Firefox users

Bug Fixes

- Fixed a set of bugs related to disjointed tab navigation states.
 - Improved validation site wide
 - Fixed issues with admission status not properly recalculating
 - Fixed some cases where the new Date and Time Selectors would be rendered unusable until a browser refresh
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Update 1.1.0 - 11/28/2017

New Features

- Tabular Data Overhaul
 - Changed the system used to render tabular data
 - All tables now searchable by all columns
 - All tables now sortable by all columns
 - All tables allow a configurable number of rows to display at a glance

- Many tables now Excel exportable
- Massive performance increase
- Date and Time selector overhaul
 - Changed the system used to any-time picker
 - Calendar now displays options for dates (and especially times) more intuitively
 - Improved validation for dates and times
- Patient Profile Randomization
 - Added the option to generate a random patient profile when creating a new patient profile.
 - Generates personal information matching the distributions seen in the real US population
 - Generates a scenario with ICD-10 code. This can be changed by the user if desired

Bug Fixes

- Stability improvements site-wide, including updates to underlying libraries
 - Significant performance upgrades site-wide
 - Specifically, order-of-magnitude improvements on imaging forms and nearly that on login
 - Several fixes for navigation bugs. Thanks for the feedback!
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Update 1.0.3 - 9/30/2017

New Features

- Subscription Information Export
 - Button on Manage Subscriptions to export license information to Excel spreadsheet
- File Upload
 - File upload capability added to Patients and Patient Profiles
 - Any file of less than 50MB can be uploaded and attached to a patient
 - Faculty have the ability to view, download, and manage all files uploaded to their agency
 - This feature can be used to support any forms not currently supported by SimEMR
- Improved functionality for Site Administrators with Site-wide Statistics

Bug Fixes

- Stability improvements
 - Visual improvements site-wide
 - Usability improvements to Timeline and Table profile views; fixed placement of buckets on Timeline
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Update 1.0.2 - 8/25/2017

New Features

- Enhanced Barcoding capabilities
 - Added functionality for randomly generating barcodes
 - Added ability to manage printers
 - Added buttons to print drug barcodes from the formulary
 - Automatic searching after scans
 - Manage printers available to your Agency
- Simulation Timing
 - On the Patient Assignments page, Adjust Simulation time
 - Simulations can now be paused and resumed
- Improved functionality for Site Administrators with License Export
- Extended timeout from 10 minutes to 30 minutes. Thanks for the feedback!

Bug Fixes

- Stability improvements
- Small format display usability improvements
- Removed need to check the “Shared with Learners” box on when adding an order

Update 1.0.1 - 7/24/2017

New Features

- Instructor Feedback system added
 - Instructors can now enter feedback text and score information for patient forms in the View Learner Work area
 - Learners will see a button at the top of the page to retrieve feedback if it is available
- I P A S S the B A T O N form
 - Nursing handoff form now available in the Nurse’s Notes section
- Patient Profile Set Age
 - Patient Profiles may now be defined with either a Date of Birth or an Age
 - If a Date Of Birth is entered, the patient’s Age will be computed when the learner views the patient
 - If an Age is entered, the patient’s Date of Birth will be computed when the learner views the patient
- Improved functionality for Site Administrators

Bug Fixes

- Improved readability and usability for low resolution and small form factor displays
- Increased consistency of user interface on View Learner work and table presentation
- Fixed bug where small fractional measurements were being incorrectly rounded on the Formulary
- Improved accessibility