MOD **kevin_moloney**
Moderator

01-22-2018 12:17 PM

Phoenix Weekly Release 0.0.0.1522
## Phoenix Online DPMS

Weekly Release

Build 0.0.0.1522 | January 22, 2018

These are the highlights of the new features available in this week's Phoenix DPMS release.

Weekly Highlights

This week's release includes a few minor items to highlight such as the addition of a new "inactive record" indicator on the Patient Minicard as well as the interaction enhancements to the time controls used throughout the application. The Patient Minicard now has an indicator that denotes when the patient record has been marked as inactive. This will help users to distinguish inactive patient records when reviewing lists or search results. We are also currently planning some workflow enhancements that handle how users interact with inactive patient records (e.g., booking an appointment for a patient marked as inactive, managing the account balance of a patient marked as inactive).

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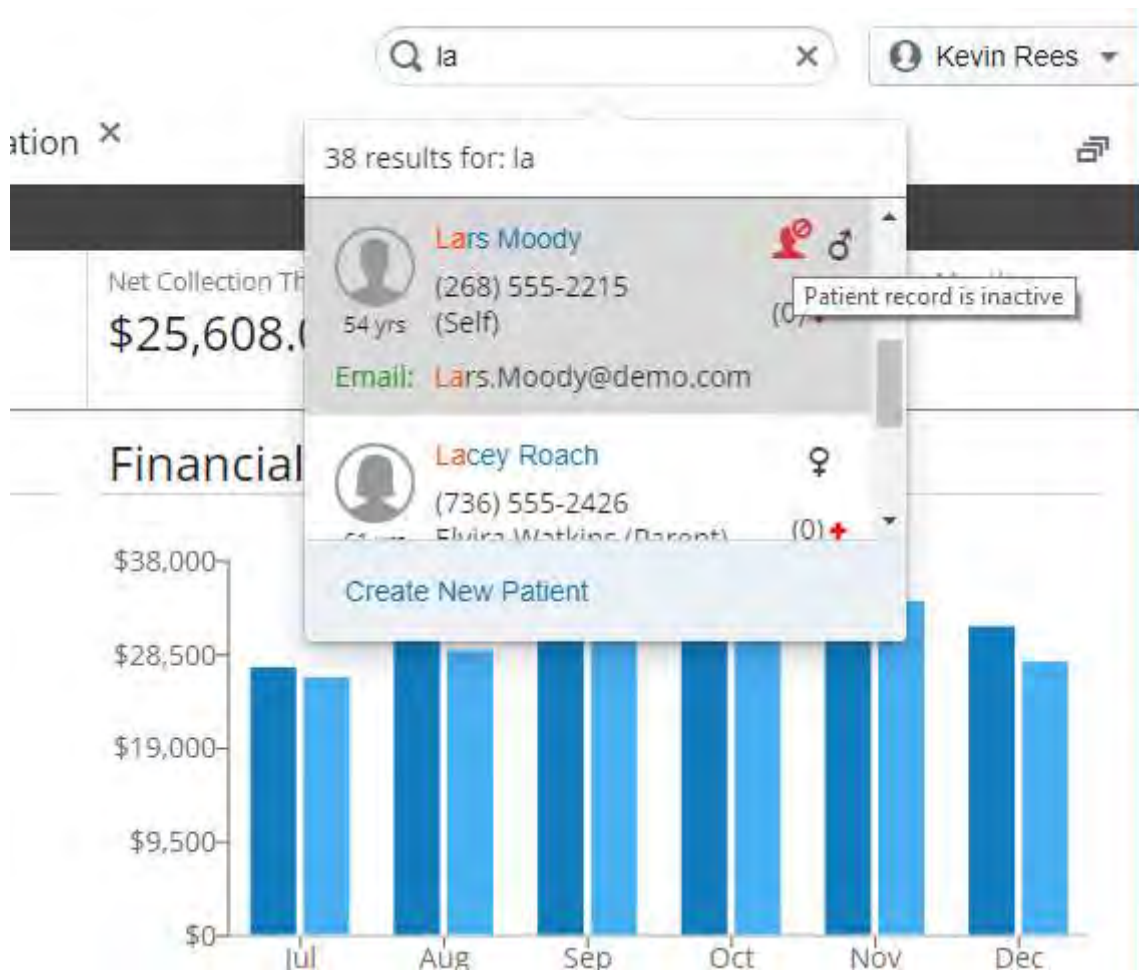
The control used to define the start and end times in Phoenix, such as when the user is defining the location or provider working hours in the Schedule Planning UIs, has also received some attention. The control now supports the usage of hotkey combinations to adjust the defined time - using the arrow keys to adjust by an hour or modifier key combinations to adjust by 15- or 1-minute increments. While we continue to enhance the usability of the validation mechanism of these controls, we believe that the current enhancements greatly improve these workflows.

Optimizations and Fixes

The following fixes and optimizations have been also been added to Phoenix this week.

1. Addressed a minor UI issue with the labeling in the Provider Schedule Planning UI.
2. Fixed a UI alignment issue in the Location Schedule Planning UI for Office Hours.
3. Resolved a defect involving automatic refresh when updating the Patient Record via the Patient Minicard.
4. Resolved an error that occurred when setting the Short Call value on an appointment.
5. Fixed an issue with the re-calculation of values in the financial modules in the banner of the Location Homepage UI when charge adjustment transactions are reversed.
6. Implemented a workflow enhancement that allows users to assign group procedures as default recall procedures in the Patient Record and the Recall Settings UIs.
7. Addressed a bug in the recall appointment booking workflow in which both default and alternate recall procedures are automatically added to the appointment record.
8. Resolved some errors that arose when changing a Team Member's default location.
9. Fixed a defect involving the duplication of failed appointments when rebooked from the Patient Snapshot UI.
10. Corrected a technical bug in which appointments created directly via the Schedule Dayview would not appear automatically after booking, requiring application refresh.
11. Resolved an issue in which the Patient Record popover was being prematurely dismissed when editing the record details via the Patient Snapshot.
12. Fixed a minor defect in which the patient's next scheduled appointment was not always displayed in the Checkout Queue details.
13. Resolved an issue in which the patient's treatment plan status counts were not accurate in the Patient Homepage UI.

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MOD kevin_moloney
Moderator

01-26-2018 10:47 AM

Just a quick FYI... The Practice Pulse functionality has been renamed Springboard. It is still accessible via the user menu and provides reporting on several practice performance metrics across locations and/or providers.

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