

Release Notes for DrChrono Mobile Version 11.0.120

Last modified on 02/03/2025 3:34 pm EST

Updates

Summary	Description
Upgrade of mmMobileSDK to Version 9.0.1	As part of our ongoing maintenance, the mmMobileSDK has been successfully upgraded to version 9.0.1. This upgrade ensures improved stability, security, and compatibility with the latest platform updates.
Location Access for DrChrono Payments Integration	The DrChrono Payments integration now requires access to the user's location for seamless payment processing and device management with card readers such as the Stripe M2.
Improved User Messaging During Card Reader Pairing Process	When pairing the DrChrono Payments Stripe M2 card reader, users will now see a new message informing them that the process may take a few moments due to potential connection delays or configuration updates.
Enhanced macOS Compatibility with Menu-Style Add Button	The "Add" button has been updated to display as a menu rather than a popover, improving compatibility with macOS and aligning with the latest native APIs.

Summary	Description
Updated Clinical Decision Support Permissions	<p>A new permission, "Configure Decision Support Intervention", has been implemented to control the visibility and actions related to DSI Rules. Users with this permission can now dismiss/reactivate DSI-triggered alerts and provide electronic feedback.</p> <p>Additionally, the old "Clinical notes" permission has been updated to control the visibility of the DSI Matches title on the appointment detail screen.</p> <p>To ensure changes to DSI permissions are reflected on mobile, users can take one of the following actions:</p> <ol style="list-style-type: none"> 1. Perform a hard refresh: Pull down to refresh the appointment list within the application. 2. Restart the app: Close and reopen the app to reload the updated permissions. 3. Refresh via Appointment Detail Settings: Navigate to the Appointment Detail Settings page, where the permissions will refresh automatically. <p>These methods will ensure that the latest permission changes are applied to the mobile app.</p>

Resolutions

Summary	Description
Fix: Ability to view DSI match	A fix has been applied to prevent users without clinical note permissions from viewing the DSI match section on the appointment detail screen.
Indication Disappearing on eRx Resend	The issue where indications were being removed after sending eRx has been resolved. Indications will now persist when medications are re-sent.
Appointment Options Pop-up Not Closing	Users can now successfully close the pop-up by clicking outside or pressing the escape key. A "Cancel" button has also been added for easier dismissal.
App Crash During Foreground Transition (Two-Factor Authentication)	We have addressed the crash issue, ensuring smooth transitions without layout errors or app crashes.
Popover Displacement During Data Loading	Popovers will no longer be displayed or displaced during data loading. Interaction with cells is now delayed until data loading is complete.

Summary	Description
Grayed-Out Time Slot After Appointment Cancellation	The system now allows users to re-book a canceled time slot without any issues.
Incorrect Gender Identity in DSI Rule	Gender identity within DSI rules now correctly reflects the patient's actual gender identity in the patient chart.
Unread Message Notifications Not Updating	The notification count will now accurately update once a message has been read.
App Crashing on Specific Conditions (Meaningful Use Removal Issue)	We have identified and addressed the issue, ensuring the app remains stable without crashes.
