Release Notes for DrChrono Mobile Version 11.0.119

Updates

Summary	Description	Knowledge Base Article
Source Attributes for DSI Rules	Users can view the source attributes for DSI Rules by following these steps: Navigate to the Appointment Details Screen 1. Select DSI Matches 2. Click on View All 3. Choose the relevant DSI Alert 4. The following source attributes are available: • ID: Unique identifier for the DSI rule. • Description: A brief overview or details of the DSI rule. • Release Date: The date when the DSI rule was released. • Care Info: Relevant care information associated with the rule. • Bibliography: References or sources cited in the rule. • Developer: The entity or individual responsible for developing the rule. • Funding: Information about the funding sources for the rule's development. • Status: Indicates whether the DSI rule is active or inactive. • When a user dismisses a DSI alert, the status changes to inactive. If the user responds to the alert, the status becomes active.	

Summary	Description	Knowledge Base Article

Filtering DSI Alerts	Users can filter DSI alerts based on three options: Active, Inactive, and All.
	
	• The Appointment Details Screen will only display active DSI rules by default.
	• Users can choose from the following filter options:
	   ○ Active: Displays only active DSI alerts.
	   ○ Inactive: Displays only inactive DSI alerts.
	   ○ All: Displays both active and inactive DSI alerts.
	
	By default, the filter is set to All, showing both active and inactive DSI rules.	

Summary	Description	Knowledge Base Article
Dismiss Alert Feature for DSI Details	A Dismiss Alert button has been added to the DSI details screen. When a user clicks this button, they will be directed to a Dismiss Alert confirmation modal with the following: • A message confirming the action: "Are you sure you want to dismiss the alert for the following rule?" • The DSI alert description will be displayed. • An optional Dismissal Reason/Feedback textbox, allowing users to provide feedback or a reason for dismissing the alert. After the user enters their feedback (optional) and clicks the Done button: • The user will be redirected to the DSI Matches modal. • The alert will be dismissed, and its status will change to inactive.	

Summary	Description	Knowledge Base Article
Reactivating a DSI Alert	A feature has been implemented that allows users to reactivate a DSI alert after it has been dismissed. • When the user clicks the Dismiss Alert button within the DSI details, it toggles to a Reactivate button. • Upon clicking the Reactivate button, the DSI alert status switches back to active. • The DSI rule reappears in the DSI Matches section of the Appointment Details screen. • After reactivating the alert, the user is redirected back to the DSI Matches modal.	
DSI Detail Modal Update	The DSI Detail Modal has been updated to include additional source attributes and remove existing data fields.	
Update of Title from "CDS Matches" to "DSI Matches" in Patient Chart	The title "CDS Matches" has been successfully updated to "DSI Matches" in the patient chart. This change aligns the terminology with the current system structure, ensuring consistency and clarity for users when reviewing DSI-related data.	
Update to DSI Matches Section	The DSI Matches section has been updated to display only active DSI rules. Any DSI rule that is reactivated from an inactive status to active now automatically appears in the DSI Matches section.	
Swipe-to-Delete Feature in Appointment List	The ability for users to swipe to delete directly from the appointment list screen has been successfully implemented. Users no longer need to navigate to the appointment detail screen to delete an appointment.	

Resolutions

Summary	Description	Knowledge Base Article
Removal of MU Assistant from Start Visit > H&P/SOAP	As Meaningful Use is no longer an active government program, the MU Assistant has been successfully removed from the Start Visit > H&P/SOAP section. This update ensures that outdated features are removed from the workflow, aligning the system with current healthcare requirements and streamlining the user experience.	