



Release Notes include New Features, Enhancements, and Fixes. Internal users can use the ISSUE code to view the original Issue in JIRA. External users can use the menu path in the DESCRIPTION to navigate to the page (screen) of the software application where the FIX was applied.

NEW FEATURES

ISSUE	DESCRIPTION OF THE NEW FEATURE
MM-107	Electronic Signature. The user can electronically sign a document with a unique PIN code. This will stamp the document with an image of the user signature (previously recorded in MedicalMime Administration). Benefit: Signatures can be applied more efficiently and without signature pads.
MM-385	Forms Log. Path: Client (selected) > Forms > Log. A Log subtab within the Forms tab is now available upon request. The Logs subtab has the same rules as the Clinical Treatment subtabs where forms can be changed after being signed. If a facility has several logs requiring daily counselor and client signatures, these forms can be separated from other kinds of forms. Benefit: This Log makes administration simpler, more flexible, and more efficient.
MM-464	Schedule View. Path: Schedule (Month, Week, Day). The entire schedule is now sized to fit to screen. The scrollbar appears only when the monitor is not large enough to show the entire schedule, and disappears when viewable window is smaller than minimum size of 1024 X 768. Benefit: This enhances the usability of the Schedule view.
MM-551	Schedule Block. The user can block the Schedule of multiple Physicians for the entire office. Benefit: This streamlines Schedule administration for an office with multiple Physicians.

ENHANCEMENTS

ISSUE	DESCRIPTION OF THE ENHANCEMENT
MM-214	Schedule Filter. Path: Schedule > Toolbar > Show (filter by All Providers, Admin, or User Name). The Schedule filter now defaults to the current user. Benefit: This default filter enhances the usability of the Schedule view.
MM-459	Dashboard View History. Path: Client (selected) > Dashboard > Current Diagnoses/Display History, Current Medications /Display History, Current Allergies/Display History. There is now an easy way to toggle back & forth between current and history lists on the Dashboard panels for Diagnoses, Medications, and Allergies. Benefit: This enhances the usability of the panels.
MM-566	MAR Patient Medication Log - Medication Time Windows. Path: Client (selected) > Medications > MAR Log (button) > MAR Patient Medication Log. The assigned Time Window allows the user to Administer or Observe and record the medication for a patient within a specific timeframe before or after the designated time without triggering a late or missed alert. Benefit: More flexibility in documenting the MAR when multiple patients are being treated.



ENHANCEMENTS

ISSUE	DESCRIPTION OF THE ENHANCEMENT
MM-567	<p>MAR Patient Medication Log - Medication Count. Path: Client (selected) > Medications > MAR Log (button) > MAR Patient Medication Log. The number of medication units (pills) remaining can be adjusted by the user on the MAR Observation/Administration Dialog by using the Up/Down buttons on the Medication Units Remaining field. A confirm message appears if the user clicks the button a second time to avoid accidental decrements.</p> <p>Benefit: This assists the user to perform medication reconciliation.</p>
MM-596	<p>MedicalMime-LIS (Lab Information System) Interface. M2Select now has an interface with the Lab Geeks LIS system for selected facilities.</p> <p>Benefit: Automatic import of Lab Information to MedicalMime from Lab Geeks.</p>
MM-644	<p>New Medication for Patient. Path: Client (selected) > Medications > New Medication (button) > New Medication for Patient (Patient Name). The name of the selected Client now appears on the title bar of the New Medication dialog.</p> <p>Benefit: Clear indication of the patient for which current medication is created.</p>
MM-645	<p>Clinical Treatment Forms. Path: Client (selected) > Forms > Clinical Treatment. An Addiction Severity Index Lite form is now available. Benefit: This form fulfills the request of several facilities.</p>
MM-380	<p>Recurring Appointments Update. Path: Schedule > Appointment > Recurrence (button) > Recurrence (dialog). The new Recurrence functionality enables Outlook-style recurring events for both individual appointments and group sessions, and handles time zones properly.</p> <ul style="list-style-type: none"> • Comments display on all of the recurring appointments. • An Edit dialog provides options to edit the selected item or the entire series. • A New Recurring appointment or group starts on the date in the current view of the user. <p>Benefit: More efficient management of recurring appointments.</p>
MM-590	<p>MAR Patient Medication Log - Not Administered. Client (selected) > Medications > MAR Log (button) > MAR Patient Medication Log. The User can indicate that a medication was not administered by clicking the Not Administered button, which also requires to enter a reason as to why not.</p>

FIXES

ISSUE	DESCRIPTION OF THE FIX
MM-37	<p>Encounters. The Client Dashboard page is now set as the default tab when a Client is selected. The Visits appear sorted by Date with the most recent one first when the Encounters tab is selected.</p>
MM-239	<p>Signature dialog. The user is no longer required to close the Signature dialog and enter a name when either the User or Other option is selected.</p>
MM-302	<p>Schedule Appointment. Path: Schedule > Toolbar > Show (filter by Provider Name) > Date (double-click) > Appointment. The user can select Show All Scheduled (or the Show [Provider Name]), and double-click a date to open a dialog and create an appointment with a selected Clinician.</p>



FIXES	
ISSUE	DESCRIPTION OF THE FIX
MM-371	Lab Sign-off. Path: Client > Labs/Imaging > Lab (selected) > Lab Attachment Upload > Sign Form (button) > Signature. When a user signs off on labs, there is a date stamp and provider name or role name recorded.
MM-432	Schedule Block Move. Path: Schedule > Week > Block (selected). In the weekly view, a user can drag a block from one day to another, without requiring refresh to make the block reappear.
MM-433	Schedule Block Edit. Path: Schedule > Block > Person Icon. The user can click a person icon on the Blocked event to open an edit dialog.
MM-461	Form Diagnosis List. Path: Client (selected) > Forms. To preserve diagnosis history, the user can inactivate a current diagnosis (Ex. "Severe alcohol use") to remove the diagnoses from the Form list, and add a new diagnosis, (Ex. "Severe alcohol use, in remission") without replacing the previous diagnosis, in order to keep accurate historical records.
MM-476	Encounters. Path: Client (selected) > Encounters > Visit. Deleted forms and information have been removed from the Visit records on the Encounters tab.
MM-488	Intake on the iPad. When clients use the iPad app during the Intake process, expired forms no longer appear on the intake screen for a selected client, which avoids confusion especially for readmissions.
MM-584	Lab Results Status. Path: Client (selected) > Labs/Imaging > Lab Form > Status (Incomplete, Reviewed). The Administrator user can now update the status of a Lab record via the CTRL + Shift + Click function that opens an Edit Custom Form dialog with Status dropdown selections of Incomplete, In Progress, or Complete.
MM-585	Bed Tracking - Housing. Path: Client (selected) > General Info (Housing). When a client is re-assigned to another bed, the Housing assignment record in the Client General Information (Housing) will automatically update.
MM-586	Lists - New Bed. Path: Administration > Lists > Bed > New Bed. An Administrator can create a new bed number without duplicating the beds.
MM-660	Diagnosis – Inactive. Path: Client (selected) > Dashboard > Current Diagnosis > Edit Diagnosis > Status (Active/Inactive). A selected Diagnosis that is set to Inactive Status and saved disappears from the Diagnosis drop-down list that opens with the Search button.

KNOWN ISSUES	
ISSUE	DESCRIPTION OF THE KNOWN ISSUE
MM-21	MedicalMime-Advantage Interface. Path: Client (selected) > Intake > Patient Consent Form. Signed Patient Consent forms coming from Advantage to Medical Mime should be marked as complete.