Bp Premier Orchid

Bp Premier Orchid SP1 Release Notes

These release notes describe the changes made to Bp Premier since Orchid build 1.12.0.998.

Release Date	31 July 2023
Release version	Bp Premier version Orchid SP1 (1.12.1.1018)
Notes last updated	28 July 2023
What is in this release?	This release includes clinical enhancements described in New Features on page 3.
Which version can I upgrade from?	You can upgrade to version Orchid SP1 from Bp Premier version Saffron SP2 (1.11.2.952) or later. To check the current program version that you have installed, select Help > About .
Which data update do I need?	You must install the May 2023 Data Update or later before you can upgrade to version 1.12.1.1018. However, Best Practice Software recommend making sure you have the most recent Data Update installed before you run a program upgrade.
Which database and operating system versions are supported?	Windows operating system Windows 10 or higher is supported. Microsoft Windows Server 2012 and higher is supported. Microsoft SQL Server 2014 and higher is supported.
When should I upgrade?	Best Practice Software recommend running the program upgrade outside of business hours.
How do I upgrade?	Brief upgrade instructions are included in this document.

Upgrade to Orchid SP1 1.12.1.1018

You must have the May 2023 data update or later installed before you upgrade to 1.12.1.1018.

- 1. Back up your Bp Premier database before running the upgrade.
- 2. Synchronise all workstations in remote database mode with the Bp Premier server before you upgrade.
- 3. Download and run the latest Drug Update on your Bp Premier server computer.
- 4. Log all users out of the server and all clients before you upgrade.
- 5. Download and run the 1.12.1.1018 update on your server and all clients.
- 6. Log back in to Bp Premier and resume use.

Upgrade notes

Changes in Funding to Electronic Prescriptions

The Orchid SP1 release contains important conformance changes to the national Prescription Delivery Service (PDS), which commenced on 1st July 2023.

To continue to prescribe eligible medications, sites must upgrade to Orchid SP1, register all prescribers with eRx Script Exchange, and configure each prescriber in Bp Premier to use eRx prior to the deadline of 30th September, 2023.

Legacy eOrdering set up functionality has been removed

The legacy eOrdering functionality will be removed entirely in Bp Premier Orchid Service Pack 1. In this version, legacy eOrder labs will no longer generate eOrders. eOrdering providers must be configured in the Setup E-Ordering screen accessed via View Contacts > Setup E-ordering.

When upgrading the Bp Premier database server to Orchid SP1, a message will appear indicating that the legacy eOrdering set up functionality is no longer available. You must acknowledge the message to proceed with the installation.

When upgrading the Bp Premier database server to Orchid SP1, if your practice has existing eOrdering contacts configured via the legacy method, you will be prompted to log in and the Existing E-Order Contacts Detected screen will appear. You must merge your existing eOrdering contacts with the eOrdering providers available through the new eOrdering set up functionality.

If you choose not to merge eOrdering contacts during the upgrade process, you can choose to do this within Bp Premier. See Set up Pathology eOrdering and Set up Imaging eOrdering for more information.

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Additional Information

- For any contacts you wish to merge in the list of 'Existing E-Order Contacts', you will need to merge before choosing the Close button.
- Once any existing contacts have been merged, the matching provider from the 'Available Providers to merge with' list will be removed from the list. The 'Configured Providers' list in the background will not be refreshed during this process.
- The Save button in the background is not used. Choosing the close button closes the Existing E-Order Contacts Detected window and exists the merge process.
- For additional changes regarding favourite tests, layouts, updated export paths, etc., refer to Set up Pathology eOrdering and Set up Imaging eOrdering for more information.

MySL System Requirements

For Bp Premier to support MySL functionality, your practice must be using a supported operating system and environment:

- 1. Microsoft .NET Framework 4.8 is required.
- 2. In accordance with eRx's security policy, your Windows OS must be Windows 10 or Server 2016 or later.
- 3. If your Practice uses MediSecure for eScripts, you must use version 2.5.19 or later of the MediSecure adaptor.
 - The MediSecure adaptor version can be found by opening the MediSecure Adaptor Application on the Bp Premier Server and clicking the About tab; the version will be displayed in installation information. Contact MediSecure Support if you do not have adaptor version 2.5.19 or later.

See MySL System Requirements for more information.

Where do I find more information?

Select from the main screen of Bp Premier or select **Help > Online** from Bp Premier to open the Knowledge Base from any main screen toolbar.

New Features

Upload Advance Care Planning Documents to My Health Record

Advance Care Planning (ACP) is the process of establishing and documenting one's medical care preferences if one cannot make decisions in the future due to illness, injury, or disability.

A new menu item in the Patient Clinical Record has been added to My Health Record > Upload Advance Care Planning. Users with My Health Record Access permission set to Allow Access can view and upload Advance Care Planning documents.



My Script List (MySL)

My Script List (MySL) is an optional service that enables patients and their chosen healthcare providers to view a comprehensive list of their dispensable prescriptions.

Using an assisted registration process, Pharmacists can enrol patients in the service and Providers can request access to view the patient's MySL record.

Improvements to eReferral management

In Orchid SP1, additional menu buttons have been included to streamline the management of eReferrals. Users can efficiently handle unacknowledged or negatively acknowledged eReferrals by marking them as contacted or no longer required.

Display the Provider's payment details on Invoices

In Orchid SP1, provider payment details can be displayed at the bottom of their Invoices. Only one bank account number per provider may be selected to appear on all invoices.

Resend failed eOrders in Investigation Requests

Three new columns have been added to the View > Investigation Requests screen:

- The eOrder column will contain a yes or no value to indicate whether the investigation request was sent as an eOrder.
- The eOrder created on column will show the date and time the eOrder was sent and a failed status for any that did not export.
- The barcode column will display the barcode that appears on the eOrder.

Any eOrders that failed to export can be resent by right-clicking on the investigation request and selecting Resend.

Set HTML in the Body of outgoing emails

In Orchid SP1, custom text can be added to the body of outgoing emails in HTML format.

The limit for custom HTML outgoing email text is 2000 characters.

If set, outgoing email text will be added to the body of all emails sent from the practice and cannot be changed for each provider.

You may wish to use outgoing email text to include information in your emails such as:

- practice details (address, phone number, email. address)
- privacy disclaimer

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Bp Premier Orchid

 a 'no reply' message, for example: 'This email address is not monitored. If you need to contact us, please call us on 07 xxxx xxxx.'

Enhanced patient search

Enhanced Patient Search is now available in the following screens:

- HealthLink Smart Forms, View > HealthLink Forms > New Form.
- Appointment Book > Billing > Process payments (Ctrl + F5) or Main Screen > Management > Process Payment (Ctrl + F5).

In Orchid SP1, you can search for Patients using a forward slash or full stops as separators. For example, DD.MM or DD/MM.

Healthlink form enhancements

Parked Healthlink forms can now be accessed from **Correspondence out** in the patient record. Double-click the form or select the form and click **View** to open it. You will have the option to continue to edit the form or submit it.

Also, when the word processor is opened from the patient record, clicking the Healthlink form icon in the word processor now opens the list of available Healthlink forms.

Other enhancements

Bp Function	Release Notes	Key
Online Claiming	Before sending claims to Medicare, Bp Premier will now pre-validate Service Text when text is added to Service Details to check for invalid characters.	68833
Online Claiming	The Correlation ID can be copied to the clipboard for Medicare and DVA batches.	71475
Enhanced Patient Search	Users can use full stops as separators when searching for a Patient by date of birth.	71431
Billing	Multiple users will no longer be able to record payments against the same invoice due to the implementation of new safeguards. If another user opens the invoice at the same time and attempts to pay it, they will now be prompted with the message 'Some details on the invoice have changed. Please reload the account window in order to view the updated invoice details'.	70774
Bank Accounts	Provider's payment information can now be displayed at the bottom of their Invoices.	71555

Bp Function	Release Notes	Key
Advance Care Planning	Advance Care Planning documents have a minimum set of data requirements; if My Health Record > Upload Advance Care Planning determines the document does not meet minimum data requirements, a prompt will display outlining which fields are missing. Mandatory fields include:	69868
	Family nameDate of birth	
	Individual Health Identifier (IHI)	
	 The Logged in location must have one of the following items; phone number, fax number or Practice E-mail. 	
Advance Care Planning	In Setup > Configuration > Lists, a new document type has been added to cater for Advance Care Planning documents.	69865
Advance Care Planning	The Patient Clinical Record has a new menu item under My Health Record > Upload Advance Care Planning. Selecting this will launch a new Advance Care Planning window	69867
	where they can choose an Advance Care Planning document to upload and input any necessary metadata. Users whose My Health Record access permissions are set to Allowed Access can access this menu item.	70333
My Health Record	A new warning has been added to the top of the My Health Record Document List window advising users, "Some documents may contain attachments. My Health Record System operator makes no guarantees as to the safety of file content uploaded by third parties. Individuals and healthcare providers download and display the attachment at their own risk."	69870
My Health Record	When transmitting to My Health Record, the <pre></pre>	70539
My Health Record	The Shared Health Summary preview attestation wording has been updated to the following:	70823
	By uploading this Shared Health Summary, I attest that I am a Nominated Health Care Provider for this patient as defined by the My Health Records Act 2012.	
Bp Email	To prevent Bp Premier from freezing, hanging, or generating callstack error when sending emails, we've incorporated a 30-second timeout period. This allows users to retry sending emails or cancel and try again later.	72294
Bp Email	A new 'Use HTML Body' checkbox has been added to Setup > Configuration > Email. If selected, any email sent from Bp Premier will have a HTML body. Outgoing email text must be less than 2000 characters long.	70228
Bp Email	Users who have both a personal SMTP email account and a practice SMTP email account will see both accounts listed in the Use Account dropdowns in the Bp Email screens.	70227

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Bp Function	Release Notes	Key
ePrescribing	A feature toggle has been implemented to ensure that eScript SMS are sent using eRx as opposed to Bp Comms.	72541
ePrescribing	When eRx is used for SMS eScripts, unused SMS eScript message credits are hidden in Setup > Configuration > Bp Comms and the appointment book.	72542
ePrescribing	When sending eScripts via eRx, the <itemstrength> payload field will be populated with N/A if the drug does not have strength available.</itemstrength>	71354
ePrescribing	Drugs prescribed by Trade name (Print Brand Name selected or Item on LEMI) will have the value "B" populated in ItemGenericIntention of the eRx payload.	71125
	Drugs prescribed as Ingredient/Generic will have the value "G" populated in ItemGenericIntention of the eRx payload.	
ePrescribing	eRx:	71213
	When prescribing a drug and the Maximum quantity authorised to dispense for controlled drugs are included, then the Maximum quantity shall be supplied within the PrescribedItem_Reserved_01 field of the payload in words (e.g. 'ten') and will no longer be populated in the Annotated Fields	
	MediSecure:	
	When prescribing a drug and the Maximum quantity authorised to dispense for controlled drugs are included, then the Maximum quantity shall be supplied within the <quantityoftheprauticgood><description> field of the payload in the following format: quantity in words (quantity as an int) and then form text (e.g. 'Ten (10) Tablet')</description></quantityoftheprauticgood>	
ePrescribing	On printed prescriptions and eScripts with a recorded reason for prescription, the corresponding SNOMED code will be transmitted in the PES payload.	67546
ePrescribing	Patient Instructions and Route Administration are now mandatory eScript fields.	71441
ePrescribing	The eRx and MediSecure conformance IDs stored in the database will be updated upon the execution of Update Database.	64033
ePrescribing	When sending an eScript, the user will get a warning if the Directions or Route fields for a drug are left blank. They can then select yes to update the script, the drug in question is the one that will open to be edited.	71789
ePrescribing	For eScripts sent via eRx, we will add and populate the EPresUniqueNumber> field within the ETPIdentifiers> segment with the SCID of the eScript.	71545
ePrescribing	eScripts marked with a send to pharmacy flag will be prevented from being sent via Email or SMS to the patient. Pharmacy flags include the following:	71442
	Dosing Point	
	■ Staged Supply	
	Repeat on File (Only available if location = Tasmania)	
	Direction (Only available if using MediSecure)	
MediSecure	The Practice can now configure the Minor ID that will be utilised when connecting to MySL.	70717

Bp Function	Release Notes	Key
MySL	A new preference, Enable MySL status check on opening patient record, has been added to Main screen > Setup > Preferences > Prescribing.	70715
MySL	The Patient has the option to have eScript tokens sent directly to their MySL account. However, this is only possible if the Prescriber has access to view the Patient's MySL record.	70716
MySL	Prescriptions for which the prescriber specifies that the pharmacy must hold the prescription by selecting Dosing Point, Staged Supply, Repeat on File (Only available if location = Tasmania), or Direction (Only available if using MediSecure) will not be uploaded to MySL.	67547
MySL	All connections to MySL will be logged in the database so that there is a complete audit trail of who has accessed the MySL record of a patient.	70710
MySL	If MySL experiences a connection issue when the View MySL button is pressed, a timeout message will be displayed to alert the user that an error has occurred.	71219
MySL	eRx: If the Urgent supply (Owing script) checkbox is ticked in the New RX workflow, the Consent to upload to the ASL checkbox will be automatically disabled and unticked. When generating a paper token, we will include MySLConsent=N in the eScript payload. MediSecure: If the Urgent supply (Owing script) checkbox is ticked in the New RX workflow, the Consent to upload to the ASL checkbox will be automatically disabled and unticked. When generating a paper token, we will include <aslconsent>=False in the eScript payload.</aslconsent>	71911
MySL	Updated the MySL date column from Date Prescribed to the Date Created.	72564
Prescribing	 The 'interval between the repeat days' field will only be visible when prescribing S4 and S8 drugs. For S8 drugs, the interval between repeat days field will prepopulate with 20. For drugs that are not S8, completing this field will be optional. Information entered will be saved into the 'interval between the repeat days' field in the database and added to the Payload for non-S8 drugs. 	71215
Healthlink Forms	Patients can now be searched for using enhanced patient search functionality when creating new HealthLink Smart Forms (View > HealthLink Forms > New Form).	68589
Tarb-Ex Utility	The Tarb-Ex Utility has been updated to include the University of Notre Dame's New Query. Patients must have a Corrected Dutch Lipid score of 5 or higher for users to save the data to a .CSV file.	71454

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Bp Function	Release Notes	Key
eOrdering	Three new columns have been added to View > Investigation Requests to assist in managing investigation requests. The eOrder column contains a yes or no value to indicate whether the investigation request was sent as an eOrder. The eOrder created on column will show the date and time the eOrder was sent and a failed status for any that did not send. Barcode	54001
eOrdering	The Practice Manager and Principal Doctor will now receive an internal notification if an eOrder fails to send.	54004
eOrdering	eOrders that have failed to send can be resent from View > Investigation requests screen.	54003
eOrdering	If the eOrder path is a shared path on another computer, users will be prompted to correctly configure the Bp Messaging Service.	69655
eOrdering	When the user clicks the Add button in Setup > eOrdering, if the laboratory has a potential duplicate lab that is already a contact (both eOrdering and non-eOrdering labs), the potential duplicates window will be displayed, allowing the user to either create a new lab or merge with selected labs.	69563
Bp Samples Database	Updated text on the Samples Database Recovery prompt to indicate that the issue should not impact the Practice's day-to-day operations. They can continue to use Bp Premier and contact Support at their convenience to remedy the issue.	70113
Installer	During the installation of Bp Premier, users will be prompted to contact Support if the Microsoft Message Queue (MSMQ) could not be installed.	69654
Update Database	Update database.exe, which is performed after the completion of a data update, program update, or full installation, now runs efficiently regardless of whether Bp Premier is installed in the default or a non-default location, and all necessary functions are executed.	71422



Bug fixes

Bp Function	Release Notes	Key
Provider Inbox	When there are no results to action, clicking finish in the Provider Inbox will no longer produce an error.	69123
	Callstack indicator:	
	■ INBOXWINDOW:SAVEITEM Line: 7	
	■ INBOXWINDOW:FINISHBUTTON Line: 15	
Patient Enhanced Search	Addresses containing a forward slash / in the address line can now be searched.	71833
Patient Enhanced Search	When searching for a Patient with their full Date of Birth (DD/MM/YYYY), only patients with matching Date of Birth values are displayed.	71786
Patient Enhanced Search	When the Record Number search option is selected, only the patient's record number, regardless of its length, is searched for.	71646
	When the Medicare/IHI number search option is selected, only patients with that Medicare/IHI Number, regardless of the number length, are searched for.	
Bp Samples Database	Production database results are no longer returned when conducting a database search in BP Samples; only Bp Samples database information is displayed.	71726
User Permissions	Users with View Only permissions to Clinical Notes can no longer amend old notes.	58068
Waiting Room	When completing a visit that began in the waiting room, if the appointment was booked in the 'Resource' column, such as Nurse, and the current user is not the user for whom the appointment was booked, a prompt will appear asking whether the appointment should be moved to the User's column or left in the Resource column. Users who are the intended biller, for example, Bill to Dr, must click Yes on the prompt.	64492
Automatic Data Update	If an error occurs during the monthly Data Update installation, it is now logged in the relevant error log file.	72117
National Inpatient Medication Chart	Administration times are now correctly populated in the National Inpatient Medication Chart.	58358
BP Utilities	When contacts are exported to a directory containing the word contacts, the BPS Contact details.xml file is successfully exported.	41056
	Callstack indicator:	
	■ CONTACTLISTWINDOW:EXPORTLIST Line: 93	
	■ CONTACTLISTWINDOW:FILE_EXPORT Line: 6	

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Bp Function	Release Notes	Key
BP Utilities	Patients whose surnames contain an apostrophe can now be searched in the merge patient restore utility.	61208
	Callstack indicator:	
	 MERGEPATIENTRESTORE:EXECUTEQUERY Line: 11 MERGEPATIENTRESTORE:FILLLIST Line: 13 	
Bulk Document Import	The Bulk Document Importer (BDI) will no longer generate an error when multiple files with combined file names longer than 300 characters are selected for import. A more detailed prompt will be presented.	59241
Bulk Document Import	If issues are encountered importing documents directly into Correspondence In, Correspondence Out, or via the Bulk Document Import Utility, a toggle can be used to disable file compression.	71875
Merge Patient Search	Merge Patient Search now supports searching for patients by mobile number, home phone, address, and email by adding a '@' symbol to the search text, e.g. 'te@' for test@testing.com.au.	70550
Appointment Types	Recall appointment types will display a 'Recall' Notification in the patient clinical record when starting a visit, regardless of where they are booked in Bp Premier.	64537
Word Processor	When using the 'Referring Dr' autofill fields in the word processor, a fatal callstack is no longer generated if no referral is attached.	71650
	Callstack indicator:	
	■ REFERRALWINDOW:PROVIDER:ASSIGN Line: 9	
	■ SELECTREFERRALWINDOW:ADDITEM Line: 15	
Word Processor	When users try to add an unsupported file type to an RTF word processor document, an onscreen prompt will appear when they click print or preview print to inform them that the file type was not added to the document.	64954
	Callstack indicator:	
	■ CPREVIEWPAGE:CALCPAGESIZE Line: 42	
Subpoena Tool	When using the Subpoena Tool to export to PDF, prescription information is listed correctly.	67761
Bp Email	When a new mail server is configured in Bp Email, the password is correctly encrypted and decrypted when the user saves or tests the connection.	68177
Bp Email	When sending an email from BP with ':' in the subject line, errors will no longer occur.	71727
	Callstack indicator:	
	■ BPPDFPROTECT:PROTECTPDF Line: 5	
Patient Billing History	When creating a new account, the fee to charge field is correctly populated with the correct fee when the user varies an item.	68548

Bp Function	Release Notes	Key
Patient Billing History	Resolved an issue in which the location for a recorded payment appears correct when initially recording it but displays incorrectly when viewing it. We enhanced the payment view window to display the correct location even if a location has been deleted.	58374
DVA Fees	If a DVA Annual Veterans Health Check item is added to a Patient's account, the appropriate incentive will be added automatically.	69709
eOrdering	In the Setup > eOrdering window, searching for favourite tests is no longer case- sensitive; the query will return the relevant test names.	69484
eOrdering	When two or more eOrdering providers with the same NATA code are configured for eOrdering, modifying one of the providers through the Setup E-Ordering utility no longer generates an error.	72133
eOrdering	When selecting the 'Use again' option for Imaging or Pathology eOrder requests that were previously completed for a Pathology or Imaging contact that has since been merged, the previously chosen tests will be correctly populated.	70354
Bp Service	Bp Service will no longer stop immediately if it is unable to write to the event log.	62290
MWS Log Utility	When viewing transmission details in the 'View MWS log' utility, the transmission payload is displayed in its entirety, with no text truncated.	69197
Bp Comms	SMS messages can be sent and received correctly for each schedule when multiple appointment reminder schedules are set up to run simultaneously.	69853
TX Control	TX Control now gracefully handles an error that prevented Bp Premier from displaying a rare corrupted document type. Callstack indicator:	70873
	■ BPDOCUMENTVIEWER:VIEWFILEONDISK Line: 16	
Online Claiming	Programmatic changes have been made to support the claiming of MBS item 294 in the Finalise visit screen.	70977
Online Claiming	When performing a check for payments, Bp Premier will correctly cater for responses with missing payment reports.	71083
Online Claiming	When payments are saved to the database, the DVA check for payments logic now uses the correct LocationID.	70309
Online Claiming	Resolved an issue where Medicare service text pre-validation incorrectly flagged '=' before sending to Medicare.	71689

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Bp Function	Release Notes	Key
Online Claiming	'Statement of claim & benefit' and 'Lodgement Advice' forms generated for providers with multiple provider numbers for billing purposes will display the correct provider number based on the selected location.	71126
My Health Record	Background HI Validation checks performed upon opening a patient record will no longer generate an error in the BPS Error log where the Patients.IHIStatus is set to NULL.	70840
Patient Import-Export Utility	Using the 'Patient import-export utility', patients can be exported from Bp Premier using a list generated from a database search.	71457
Patient Clinical Record	Investigation results that have been moved from 'Investigations' to 'Correspondence In' will retain the original investigation header information.	71124
Patient Clinical Record	Viewing historical BMI or Observations Data that don't include height and/or weight values no longer results in an error.	71683
	Callstack indicator:	
	 PASTWEIGHTWINDOW:GETVALUESINDEX Line: 9 PASTWEIGHTWINDOW:FILLIST Line: 13 	
Patient Clinical Record	Resolved an issue that allowed free-text conditions to be linked to a coded TermID on the Reason for Visit and Past History windows.	72190
Patient Clinical Record	When modifying a previous Health Assessment, Bp Premier will append the new Health Assessment data to the current user's notes without overwriting them.	71308
Medicare Web Services	The memory leak issue encountered during the OPV verification process initiated from either the 'Create Account' section of the account details or the 'Online Patient Verification' right-click option in the Appointment Book has been resolved.	70874
Banking	Duplicate Banking Batches can no longer be created; when accessing Management > Banking (or using the shortcut Ctrl + F7), a check is made to see if an instance of this window is open or if a user has opened the window on another computer and a prompt will be shown.	65189



Known issues

Bp Function	Issue	Fixed In	Key
My Health Record	When uploading an Advance Care Planning document to My Health Record, if you click to view the attachment when previewing the document, Bp Premier will display an error indicating that the document cannot be found. This issue only affects Terminal Server Environments and only impacts viewing the attachment; the Advance Care Planning document and attachment will upload to My Health Record correctly.	Orchid SP2	73135
eOrdering	Laboratories configured for legacy eOrdering that have been merged with enhanced eOrdering contacts, do not retain their laboratory code. Workaround: Best Practice Software recommend noting the Laboratory Code prior to merging legacy eOrdering contacts with enhanced eOrdering contacts, as it will need to be entered again once the merge is complete.	-	70882
ePrescribing	For practices using eRx, when resending eScripts from past prescriptions via SMS, the tokens are not sent successfully, and no warning is provided. Workaround: Electronic prescriptions can continue to be resent via Email, the Best Health App, or the token can be printed.	Orchid SP2	73882
ePrescribing	 Practices that have upgraded to Orchid SP1 and completed eRx registration and configuration. The following issues impacting a limited number of practices have been identified: SMS is not displayed as a delivery method for eScript Tokens if Bp Comms is not enabled for the practice. If Bp Comms is configured or was previously configured for your practice, but no Bp Comms credits remain, a Bp Comms credit error message is displayed when sending an eScript via SMS. Workaround: Best Practice Software have provided a script that practices who have upgraded to Orchid SP1 can download and run to resolve this issue. See Known Issue: National Prescription Delivery Service and eScript SMS Tokens for more information. 	Orchid SP2	73780

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Bp Function	Issue	Fixed In	Key	
Active Script List (MySL)	The Consent to upload to ASL checkbox was added in Bp Premier version Saffron. The checkbox is set to opt-in by default; therefore, to prevent the drug from being uploaded to ASL, the user must untick this checkbox. An issue has been identified when represcribing drugs from the Current RX that were created before the upgrade to Bp Premier version Saffron. These drugs	Orchid SP1 Revision 1	73992	
	are not being uploaded to ASL when the script is printed or sent by eScript. Workaround:			
	Before represcribing the drug in Current Rx:			
	1. Right-click the drug's name and select Change Quantity/Repeats .			
	2. Untick the Consent to upload to ASL checkbox and click Save if the drug is not to be uploaded to the patient's ASL.	f		
	3. Leave the Consent to upload to the ASL checkbox as ticked and click Save if the drug is to be uploaded to the patient's ASL.			
	This will update the ASLConsent field to indicate whether the provider consented to upload to ASL. When represcribing the drug, the correct ASL Consent flag will be applied to all future repeats from this drug record.			