

SurroundLab™ AR End User Guide

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Note: The screen shots in this manual are intended as examples. Actual use may vary.



Getting Started, Password Rests, and Locked Out Users

Log into the Environment

Check with your Systems Administrator for detailed instructions on how to access the area where your SurroundLab AR system is located. Your Seacoast Support Representative will provide Usernames and Passwords for your test and production environments, if needed. If your IT Department provided an icon on your desktop, this step might be skipped.

Username: Enter your Username to access the correct application. Typically, users are provided a live (also known as, production) area and a test area. These areas will have different Usernames.

Password: Enter a password, if required. If a password is not required then press Enter to skip this field. The live and test areas may or may not use the same passwords.

Node: DevWin2, Instance: 20102

Username: ARDEMO Password: ******

Log into the Application

Contact your System Administrator to obtain your User ID. The first time you log in to the application, enter your individual User ID in both the **User ID** and **Password** fields.

User ID: Enter your predefined User ID.

Password: Enter your password.

Company ID: Enter the ID of the Company you wish to access. If only a single Company is defined for your User ID, this field will be skipped.

Company Password: If a Company Password is required based on Company Definition, enter the Company Password in this field. If no Company Password is required this field will be skipped.

Press [Enter] once more to select [Login] at the bottom of the screen.

SurroundLab AR

User ID: DEMO

Password:

Company ID: 1

Company Password:

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[Login]



Once a User ID is entered in both fields, the system will prompt you to select a password. Enter the new password and then re-enter it in the next field to verify the new password.

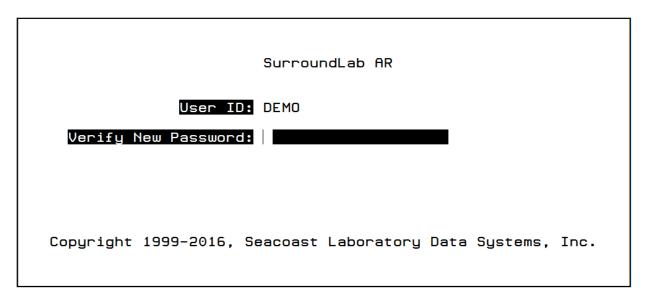
Note: If your password has expired, the application will notify you that your password has expired. You will be prompted to enter a new password then asked to verify the new password.

	SurroundLab AR
User ID:	DEMO
New Password:	
Verify New Password:	
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A user may change the password associated with his/her own User ID at any time by entering the old and new passwords separated by a backslash "password\newpassword" in this field.

Example: The current password is JXJ123 and the desired "new" password is JACK01!. You should enter JXJ123\JACK01!. SurroundLab™ AR will then ask you to verify the new password.

Verify New Password: Re-enter your new password.





If your new passwords do not match, a message will be displayed and you will need to enter matching passwords to change your password before your password will be updated.

Password Resets and Re-enabling a Locked Out User

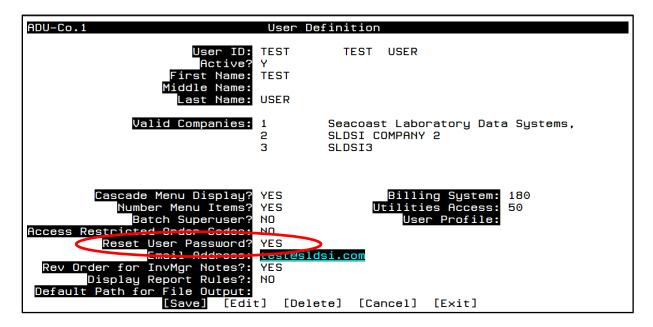
User Security is discussed in greater detail in the File Build manual; below are the steps to Reset a Password and/or a Locked Out User.

Resetting a User Password

A user who has forgotten his or her password requires a password reset.

To reset a user's password, follow menu path: *Utilities > Configuration Maintenance > Users > User Definition (2,2,2,1)*. Enter the User ID and then YES in the "Reset User Password" field.

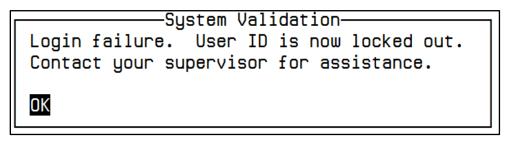
The next time he/she logs into SurroundLab™ AR, the same steps as a new user setting a password apply, i.e. the password will be equal to the User ID but he or she will be required to immediately change it.





Re-Enabling a Locked Out User

A user who exceeds the number of failed login attempts defined in System Settings will be automatically locked out of the application. When this occurs, you is notified on their login screen. He/she may be reenabled by another SurroundLab™ AR user with Utilities access.



To reset the locked user, follow menu path: Utilities > Configuration Maintenance > Users > Reset Locked Out Users (2,2,2,4).

Complete the following fields:

User ID: Select the locked User ID to be released. Enter "/L" for a listing.

Reset User Password? Enter Yes to reset the password. The next time the user logs in, the password will be equal to the User ID, but he or she will be required to immediately change it.

ADULO-Co.1	Re-Enable	Locked-Out	User
User ID:	TEST	TEST USER	R
Reset User Password?	YES		
[Sa [*]	/e] [Edit]	[Cancel]	[Exit]



System Navigation

Special Function List

SurroundLab AR is equipped with navigational short cut commands which perform special functions within the application. Key the command and then press Enter to perform the function. Most of the commands listed below with a "/" can also be invoked using the keyboard Control key, instead of the "/" shown below. For example, Control + L can be used in place of "/L" to issue the List command with the exception of the "/H" and "/I" commands.

Command	Description of Invoked Action
/	From any field on any screen, moves the cursor to the end of screen buttons
//	Ignores all input and exit the screen
/NN	Goes to field number NN, i.e. /20 = moves the cursor to field 20 on the current screen
/B	For list and group fields, moves the cursor to the bottom of the list (the last row)
/D	Deletes the value of the current field
/E	Invokes edit mode on the current field
/F	Displays a mock-up of the screen showing the field numbers
/H	Displays the screen level help. (Online documentation)
/I	Inserts an entry into a list or a group. When used in a group, it is only supported when in the first sub-field of the group.
/L	List command used to view the pop-up list box if one is attached to a field on the current screen
/N	Jumps forward to the next panel of the current screen
/P	Jumps backward to previous panel of the current screen
/R	Repaints the screen
/T	For list and group fields, moves the cursor to the top of the list (the first row)
/Z	Invokes the application function key (if any)
/?	Displays help text for these special commands
?	Displays brief help text for the field that is currently active on the screen
??	Displays detailed help text for the field that is currently active on the screen
Q	Use to exit a report prior to reaching the last page or rules page when in screen print
. (Period)	Enter "." at any menu selection field to return to the main menu directly.
/ + NN or / - NN	Enter / + NN to move ahead that number of fields on the screen or in a group or / - NN to move back NN places. Example: /4 will advance the cursor 4 places in groups
Control + Z	Available for a limited number of fields when there is a "Detail Level" of information available to be viewed for the current field on the screen.
Control + A	When entering data in a key field (Ex. Payer ID), one or more matches may appear in a lookup box. This occurs when the value entered is a match to a portion of an existing record. If you do not want to select an existing entry and want to add your input as a new entry, use the Control + A command to accept your entry and create a new record.
Control + D	Page down
Arrow Keys	Use the arrow keys to move the cursor from one field to another. The arrows may also be used to move the cursor around in a list or group.



Command	Usage Description for Command in Field Edit Mode
Enter	When inserting text, the enter key splits the current line, moving all text to the right of the cursor to the next line. When adding text and the cursor is on an empty line, the Enter key either adds an empty line or moves the cursor to the next field, depending on the value of a switch set by the programmer.
Control + N	Moves cursor to next word
Control + U	Page Up
Control + D	Page Down
Home	Moves cursor to left margin
End	Moves cursor to end of text on current line
Delete	Deletes the character under the cursor. Note: this key functions differently from the Backspace or Delete keys on the main portion of the keyboard, either of which will delete the character to the left of the cursor.

Date Fields

SurroundLab AR offers users several options for entering a date. Select options require fewer key strokes than the standard format entry MM/DD/YYYY saving time during data entry.

	Date Field Entry Options			
Т	Populates today's date in the date field.			
Y	Populates yesterday's date in the date f	ield.		
T - NN NN represents the number of days the user would like to subtract from today's date. The date field will populate with today's date less that number of days. Examples: T-30 will return the date 30 days previous to today. T-1 will return yesterday. T-5 will return 1/20/20XX if today is 1/25/20XX.				
T + NN NN represents the number of days the user would like to add to today's date. The date field will populate with today's date increased by that number of days. Examples: T+30 will return the date thirty days from today. T+1 will return tomorrow's date. T+5 will return 1/25/20XX if today is 1/20/20XX. Note: Not all date fields allow use of a future date.				
Additional Data Entry Options for Date Fields				
MM/DD (as	sumes current year)	MMDD (assumes current year)		
MM/DD/YYYY		MMDDYYYY		
MM/DD/YY (assumes current century) MMDDYY (assumes current century)				

Non-Numbered Menu Option

For User IDs defined with non-numbered menus, enter the first letter of the menu option then press Enter to select the desired menu. If more than one menu option in the displayed list has the same beginning letter, the user can enter the letter until the cursor highlights the correct menu. Once the desired menu is highlighted, the user will press Enter. The user may also use the up and down arrow keys to select the desired menu then press Enter.



Numbered Menu Option

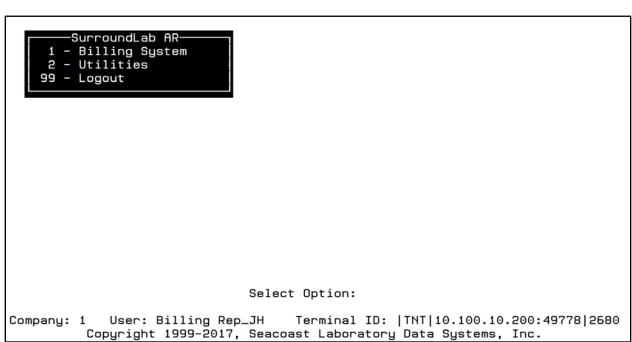
In addition to text (or Non-Numbered menus), SurroundLab™ AR is equipped with numbered menus. When a User ID is defined to use numbered menus, the number path may be entered at the selection prompt at the bottom of each menu to quickly access screen listed beside each number.

Users can be provided access to view the menus using the Numbered Menu options by answering "Yes" to the question "Number Menu Items?" in User Definition located at menu path 2,2,2,1 or *Utilities* > Configuration Maintenance > Users > User Definition.

At the main SurroundLab[™] AR menu, the next menu may be selected by entering the "number" then Enter at the selection prompt. If the full menu path is known, you may advance directly to the desired screen by entering "N,N,N" then pressing Enter.

Example: Entering 1,1,1 and pressing Enter will advance you directly to the Order Entry screen.

This option will only advance in forward direction.



Note: User Definition is usually controlled by a Manager or Supervisor so users may need assistance with proper setup to make numbered menus visible. The system displays all Menu options available to you based on your ID and defined security level. See the User Definition section of the File Build Guide for full details on user setup.



End of Screen Buttons

Most SurroundLab™ AR screens have several 'end of screen' options. When all fields have been entered, most screens will default to either the Save or Print button. You may enter "/" in any field to jump directly to the default end of screen option. Use the arrow keys to move between these options or type the first character of the option name then press Enter to select (use "X" for Exit).

Save Saves the information entered in the screen

Print Allows you to print a report or form to the selected output device

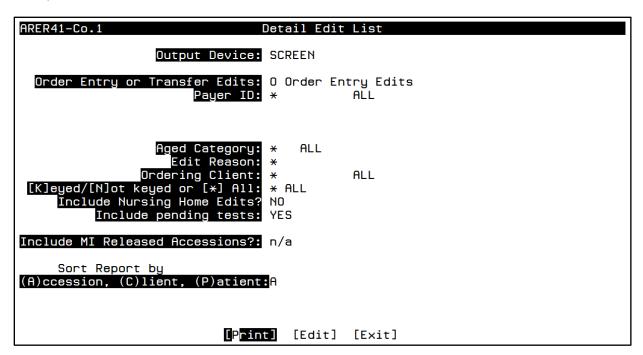
Edit Allows you to continue editing the information, starting at the beginning of that screen

Cancel Clears all or most data from the fields and lets you start fresh on that screen

Exit Exits screen without saving information entered

Other screens may have fewer options or additional buttons such as Delete or History.

Example of common End of Screen buttons:



Standard and Custom Screen Names

In addition to the descriptions on the screens in SurroundLab™ AR, a screen name is also present in the upper left corner of the ribbon at the top of the screen. If the screen name begins with "AD", "AR", or "AX" then it is a standard screen. However, if the screen name begins with a "C" then this is a custom version of the screen.

Your organization may have custom versions of one or more screens reviewed in this Guide. In many cases, custom screens are installed in the same menu path where the standard screen would be located. Reference the menu path for the standard screen or contact your Seacoast Support Representative for additional assistance.



Output Devices

The Output Device prompt appears in many screens within the SurroundLab AR application. Use the Output Device field to select the output destination, i.e. screen, printer, or file, for the claim form, list or report output you wish to print. Other options that may be available are EMAIL and FAX. Please contact your Seacoast Representative for more information on using these options at your site.

Printing to Screen

Printing to the screen is allowed. When SCREEN is the selected device, the **Pause Between Pages?:** prompt will be presented. Enter Yes to pause the output after each page or No to scroll to the end of the output with no pauses. This field defaults to "Yes" so you may press Enter to quickly move on the next input field. No paper or electronic version will be printed or saved. While many reports can be printed to the screen, claims typically cannot. The programming language in which they are written cannot be displayed in a human readable format on a terminal emulation screen.

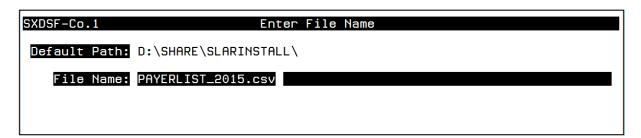
Printing to a FILE or FILECSV

Most SurroundLab AR reports allow printing to a FILE destination as the output device. If the selected Output Device is FILE, you will be prompted to enter the name of the file, which will be created to contain the output text. When the FILE output device is selected, the File Name entered at the "Enter File Name" prompt must include ".txt" as the extension.

A FILECSV output may be selected for reports which have a separate programming routine to support this format. When the FILECSV output device is selected, the File Name entered at the "Enter File Name" prompt must include ".csv" as the extension. For further instruction on printing to file, including the file path to use, please contact your Seacoast Support Representative.

Enter the File Name in upper and/or lower case letters and/or numbers. Some special characters are also permitted. Then, enter the appropriate file extension based on the output device selected. Many reports will also allow the use of "@DATE" in the file name which adds today's date in the name of the output file.

Example of File Name entered with the extension:



Many of our standard and custom reports already support a FILECSV Output format. Seacoast will develop .csv outputs for existing reports by request. Please contact your Seacoast Support Representative for additional information.



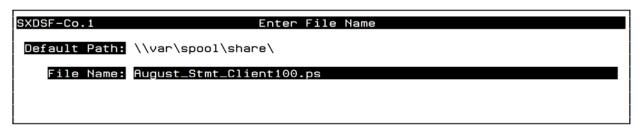
If a report does not have a CSV output but is in a tab-delimited text format, the data can be easily imported into an MS Excel spreadsheet by saving the file to a local folder. Then, open a new MS Excel workbook and follow the steps.

- 1. Under the Data menu, choose From Text.
- 2. Find your file with the .txt file in the folder where you saved it and select Import.
- 3. In the Text Import Wizard, choose Delimited and click Next.
- 4. Under Delimiters in the next screen, select Tab. Click Next.
- 5. Use the Data Preview section to confirm the column placement is correct and select Finish. The file will import into your spreadsheet in columns.

Printing to a Post Script or PCL File

Newer SurroundLab AR Client and Patient Statements are written in PostScript. Printing to a PostScript file is simple, use the FILE output and a ".ps" extension after the file name. PostScript files can be converted to PDF files so that you can archive your statements or send them via secure email. Seacoast can also perform this conversion during the file output creation using programming logic.

Contact your Seacoast Support Representative for additional information. This can be helpful with statement printing.



Choose the PCLFILE option at the output device prompt. Then, enter the file name as if selecting a FILE or FILECSV option with the exception that the file name must include the PCL extension or ".pcl" after the file name. For example, a valid PCL file name would be "pcltest.pcl". Once the output file has been created, you may use the conversion software to find the file and convert it to a pdf document.

This option allows the user to run a report that can ultimately be converted to an unchangeable .pdf format. In order to use this option, the customer must purchase and download software to assist with the conversion. It can be found online by searching for PCL to PDF conversion software. There are a number of different options available, some are free. Seacoast can also perform this conversion during the file output creation using programming logic. Contact your Seacoast Support Representative for additional information. This can be helpful with statement printing.



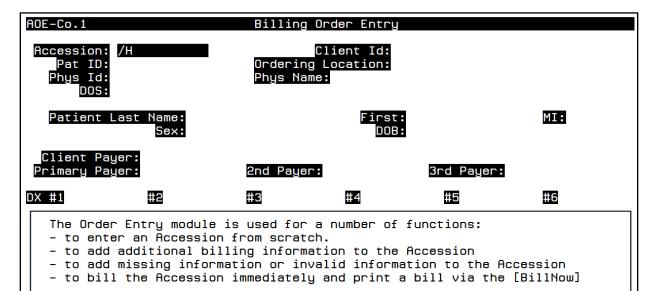
Online Documentation: Screen and Field Help Text

given an opportunity to correct them.

Press RETURN to continue-

Help Text is available in SurroundLab™ AR at two levels, screen help and field help. This text has been provided to assist users with a general understanding of the screens and fields in the application.

Screen Help Text is accessible by entering /H (Help) from any input field on that screen. The purpose and usage of the screen will be explained.



Field Help Text is accessible by entering a question mark (?) for brief help text or a double question mark (??) to see the extended version of the help text. There are a few fields, usually longer text entry fields, for which entering the question marks will not display help text. For these fields, a control sequence is required instead. Press Control + A for brief help text or Control + X for extended help text.

When you select the [Save] button, you will be notified of any Edits and

You may enter either a complete Accession Number, or a partial Accession Number. If you enter a partial number, the system will offer you matching Accessions and allow you to select via a pop-up box. You can also lookup the accession by patient name. Enter the name in the format "LAST,FIRST", where FIRST is optional, and either can be just the first few characters of the name.

If there are a number of patients with similar demographics, you can do a filtered search, selecting those that match the name, as well as a secondary field. There are three fields supported for filtered searches: Date of Birth (DOB), Street Address (ADR), and Date of Service (DOS).

To do a filtered search, enter the field ID, shown in parentheses above, for the field you want to match, followed by a slash, and then a portion of the name. For example, to find all patients with last name "SMITH" with a Date of Service of March 3, 2003, enter the following: DOS/SMITH

The system will prompt you for the Date of Service. Once you have entered it, the patients that match both the name and the Date of Service will be shown in the lookup window. If only one match is found, then it will be selected immediately.

-Press RETURN to continue-



Order Entry Menu Options (1,1)

Order Entry (1,1,1)

Billing System / Order Entry / Order Entry

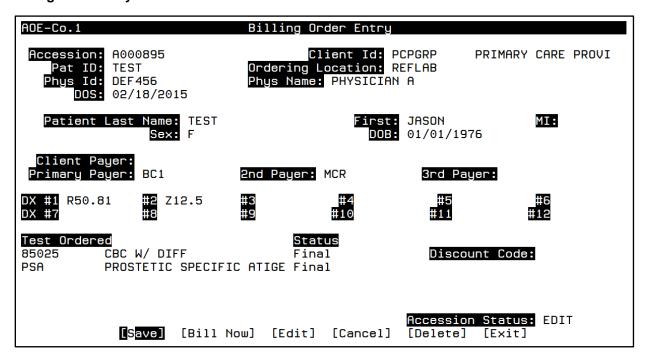
The Billing Order Entry screen is customized to meet the needs of individual billing departments. The following information is for the standard Order Entry screen in SurroundLab™ AR. During installation, your organization works with the Seacoast staff to design a screen with unique fields; these unique fields will be covered during your organization's training session.

The Order Entry screen is used for a number of functions:

- Manually entering an Accession from scratch
- o Adding additional billing information to an Accession sent via HL7 interface
- Adding missing information or invalid information to the Accession
- o To bill the Accession immediately and print a bill via the [Bill Now] option

When you select the **[Save]** button, you will be notified of any edits and given an opportunity to make corrections.

Billing Order Entry Screen



Placing the cursor in any Order Entry field and pressing Control + Z invokes the Edit Information pop-up box containing a list of one or more edits for this accession. Field exceptions are Test Ordered and Payer fields as Control + Z provides different information in those fields.

Sample Edit Information

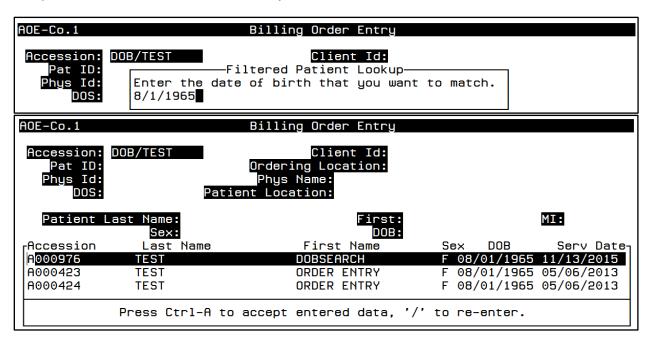


Completing the Order Entry Screens

Accession: Enter either an accession number, [*] to create a new accession or "/L" to select from a list of numbers. Enter Last, First name where the first name is optional. Enter a portion of the letters in the last and first names to search using partial information. Example: SMI, JAS. There are three fields supported for filtered searches: Date of Birth (DOB), Street Address (ADR), and Date of Service (DOS). Enter the field ID for the field you want to match, followed by a slash, and then a portion of the name.

Filtered example: to find all patients with last name "SMITH" with a Date of Service of March 3,2003, enter DOS/SMITH. The system will prompt you for the Date of Service. Once the information is entered, the patients that match both the name and the Date of Service will be displayed in the lookup window. If only one match is found, then it will be selected immediately.

Sample Date of Birth Search in Order Entry



Client Number: Enter the Client ID, Client Mnemonic or "/L" to select from a list. Enter the first few characters of the Client name to search for the Client. Enter the first few characters of the client mnemonic to search a list for the client.

Patient ID: Enter the alphanumeric Patient ID. Based upon the requirements of the laboratory and billing department, this field can be customized. Contact your Seacoast Support Representative if custom logic is required.

Ordering Location: Enter the Ordering Location or "/L" for a List. Enter the first few characters of the Ordering Location ID, i.e., the Location where the order was placed. This field can have a default.

Phy ID: Enter the Referring Physician ID or name in the format "LAST,FIRST", where FIRST is optional, but either part of the name can be just the first few characters. If you enter "/L" to list all Physicians, the ones associated with this ordering client will rise to the top of the display box and the Client ID will be shown to the right of the Physician's name.

DOS: Enter the DOS in MM/DD/YYYY, MM/DD/YY, T for today or T-NN where NN is the number of days in the past. MMDD, MM/DD assumes current year.

Last Name: Enter up to 20 characters for the Last Name of the Patient. It can be alpha and/or numeric.



First Name: Enter up to 15 characters for the First Name of the Patient. It can be alpha and/or numeric

MI: Enter the Middle Initial of the Patient.

Sex: Enter M or F

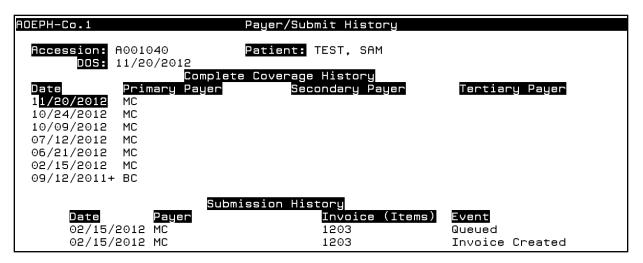
DOB: Enter the DOB in MMDDYYYY, MM/DD/YYYY or MMDDYY format. If MMDDYY is entered, it will default the current century. MMDD, MM/DD assumes current year.

SSN: Enter the patient's nine digit social security number. Hyphens are not required. This field is not used at some sites. It is important that the SSN be unique for each patient. Do not use a dummy SSN in SurroundLab AR or an ordering or LIS system that interfaces with SurroundLab AR. This may cause the matching of multiple patients to one patient account.

Client Payer: If this order is to be billed to the client, enter the client payer. The list of third party payers will be retained in the patient's account, but the client payer will override the primary payer when billing this order. If some order codes are invalid for the client payer, the accession can be split into two accessions and the appropriate components will be billed to the primary (patient or third party) payer.

Primary Payer: Enter the Primary Payer ID or "/L" for a List. Enter the first few characters of the Payer Name to search for the Payer ID. A Payer in Seacoast indicates the billable party for the accession. Also, if the current accession is for an existing patient, **Control + Z** can be entered on the Payer field and an additional screen will display the Payer Coverage and Submission History.

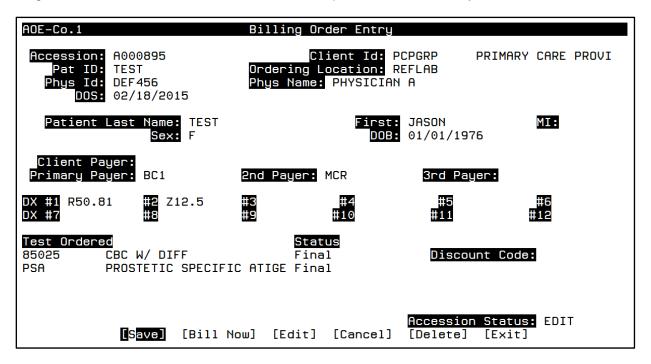
Payer/Submit History Screen (Control + Z in Primary Payer Field)



The Order Entry screen contains multiple panels. Patient Address and Responsible Party information are completed in another panel of Order Entry. Additional billing fields such as Policy ID, Group number, and/or Subscriber information are also completed in another panel of the Order Entry.



Diagnosis and Test information are added on the first panel of the Order Entry screen.



DX: You may enter the Diagnosis Code here. You may also lookup the code by entering a partial name you will get a pop-up box with the matches to select from. You may additionally search ("contains") for any string of characters by entering *string*; for example: *INGU*. You can also enter DXn (that is, DX1, DX2, etc...DX12), and the system will prompt you for the diagnosis description. This description will appear on the edit reports, for those who are qualified to interpret such text.

Example of String Search: Enter *HYPER* and a list of diagnosis that contain the characters Hyper will appear.

	_{CDX} Code	Ver Short Description
Cli	L <mark>68.1</mark>	10 ACQUIRED HYPERTRICHOSIS LANUGINOSA
Prim	J96.20	10 ACUTE AND CHR RESP FAILURE, UNSP W HYPOXIA OR HYPERCAPNIA
	J96.22	10 ACUTE AND CHRONIC RESPIRATORY FAILURE WITH HYPERCAPNIA
DX #1	J96.02	10 ACUTE RESPIRATORY FAILURE WITH HYPERCAPNIA
DX #7	J96.00	10 ACUTE RESPIRATORY FAILURE, UNSP W HYPOXIA OR HYPERCAPNIA
	E27.5	10 ADRENOMEDULLARY HYPERFUNCTION
Test	K31.1	10 ADULT HYPERTROPHIC PYLORIC STENOSIS
80050	T46.6X5A	10 ADVERSE EFFECT OF ANTIHYPERLIP AND ANTIARTERIO DRUGS, INIT
	T46.6X5D	10 ADVERSE EFFECT OF ANTIHYPERLIP AND ANTIARTERIO DRUGS, SUBS
	T46.5X5A	10 ADVERSE EFFECT OF OTHER ANTIHYPERTENSIVE DRUGS, INIT ENCNTR
	T46.5X5S	10 ADVERSE EFFECT OF OTHER ANTIHYPERTENSIVE DRUGS, SEQUELA
		Press Ctrl-A to accept entered data, '/' to re-enter.

Test Ordered: Enter the test code alias or the first few characters of the description. If an order has additional test codes not visible on the initial screen, a "+" plus sign will appear beside the last test code. To view the additional test codes, use the Page Up and/or the Page Down keys, press the Enter key repeatedly until the cursor advances to the next set or enter "/+N or /-N" where N is the number of spaces to advance or the number of spaces to move backwards.

Note: Once a test code has been entered and the cursor is on a test, enter **Control + Z** to branch to an additional screen. In this screen, information specific to the test can be entered. This can be repeated for each test.



Order Entry Detail Screen (Components are shown ONLY when the Test Ordered is a Profile OC)

AOEP-Co		A000419		Orde	er Entry (Detail			
nccoss.	1011.	11000413	Diagnos	is (Codes for	This Orde	er		
1) R! 7)	50.8	1 2) 8)	3) 9)		4 10))	5) 11)	_6) 12)	
	Code	80050 GH		•		Jser Adde	Modifier:		
Profi			Modifiers	QTY 1	TestLoc	R Diag #	Render Phy: Status FINAL	ABN ABN YES	Valid
Order Co	ode	Procedure	Modifiers	Qty	TestLoc	Diag #	Status	ABN ABN	Valid
82040 82247 82310 82374 82435 82565 82947 84075 84132		82040 82247 82310 82374 82435 82565 82947 84075 84132		1 1 1 1 1 1 1 1 1			FINAL FINAL FINAL FINAL FINAL FINAL FINAL FINAL FINAL	YES YES YES YES YES YES YES YES	
			[Acc	ept	[Edit]	[Cancel]			

Modifier: This field displays modifiers from the HL7 or from SurroundLab AR file definition for this test.

QTY: Enter a number up to 9999 for the quantity of this test. This number is multiplied by the CPT Qty present in Order Code Definition for billing.

Test Loc: Enter the testing location in this field if it is different from the default. Enter the first few characters of the name or enter "/L" to select from a list.

Diag #: Enter the number of the diagnosis from the display at the top of the screen to designate a diagnosis specific to this test code. Enter "N,N,N" to specify multiple diagnosis codes, where N is the number of the diagnosis code from the display at the top of the screen.

Status: Enter the status of this test. Enter "/L" to select from a list. Examples are Final, Pend, QNS, TNP or Cancel.

ABN: Enter (Y)es or (N)o. (Advanced Beneficiary Notice)

ABN Valid: Enter Yes if the ABN was valid for the current test.

RenderPhys: Enter the Rendering Physician or the first few characters of the Physician's name. Enter "/L" to select from a list.

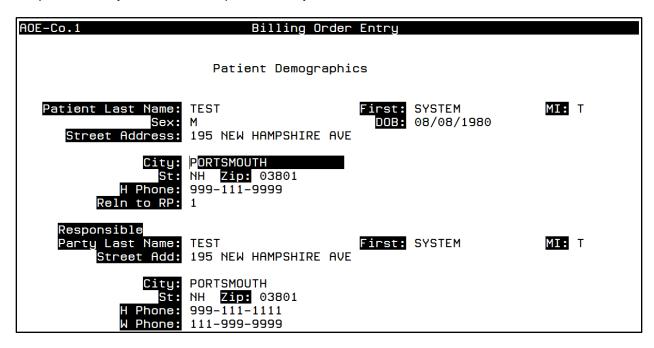
User Added Modifier: Enter up to an eight character modifier for this order code. This modifier will be maintained with this invoice, even if the invoice is transferred to another payer. Modifiers that are defined with the Order Code in Order Code Definition or Limited Coverage Policies are not transferred, as they are usually specific to the Payer. If you do not want the modifier to be retained through the life of the invoice, then add the modifier in the other Modifier field via file definition.

Discount Code: Enter the predefined Discount Code or "/L" for a List. If the accession requires a Special Discount, enter the code here and the discount will be applied immediately at pricing. The discount applied using this code is NOT Payer-specific and will transfer to a new Payer if the invoice is transferred. Discount codes must be defined in Company Definition before they can be used in Order Entry.



Patient Demographics and Responsible Party Information

The Patient information entered in the front Order Entry screen will be displayed. Additional information such as Address and Phone number(s) should be entered here. Then, select the Relationship to Responsible Party and add the Responsible Party information in this screen.



Responsible Party Info: Enter the code which specifies the relationship of the patient to the responsible party. You can also lookup the relationship to the responsible party code by entering the first few characters of the description, or enter "/L" for a List. The responsible party determines whose name appears on a patient statement. This is not to be confused with subscriber information for claims.

Note: Additional Billing Fields can be defined in Payer Definition for Subscriber information.

Last Name: Enter up to 20 characters for the Last Name of the Responsible Party.

Note: If "1" for self is entered in the Rel Responsible field, the patient name and address will populate Responsible Party fields.

First Name: Enter up 15 characters for the First Name of the Responsible Party.

MI: Enter the Middle Initial of the Responsible Party.

Street Address: Enter up to 3 lines, 30 characters each line of free text, for the Street Address.

City: Enter up to 20 characters of free text for the Responsible Party's City name or enter a 5 digit Zip Code. If the Zip Code is found, it will auto populate the City, State and Zip code fields.

ST: Enter the 2 character State Code.

Zip: Enter the Responsible Party's Zip Code. This field allows for 5 or 10 digits (NNNNN or NNNNN-NNNN). Enter a City Name or the first few characters of the City Name and a pop-up box will display a list of matching Cities and their associated Zip Codes.

H Phone: Please enter the Responsible Party's Home Phone number (NNN-NNN-NNNN). Hyphens are not required.

W Phone: Please enter the Responsible Party's Work Phone Number (NNN-NNN-NNNN). Hyphens are not required.



Payer Specific Additional Billing Fields

Additional information necessary for claim submission must be entered in the Additional Billing Fields for each Payer ID entered on an accession in the main Billing Order Entry screen. The billing fields will vary based on the Payer Definition Additional Billing Fields defined for a Payer ID in Payer Definition.

Medicare may only present a billing field to enter the Medicare Number (and possibly Travel Allowance fields). Other payers, such as BCBS, may also require a Group Number, Subscriber information, and/or a Pre-Authorization number. Other payers, such as Liability Carriers, could be defined to require a Claim Number and Date of Injury.

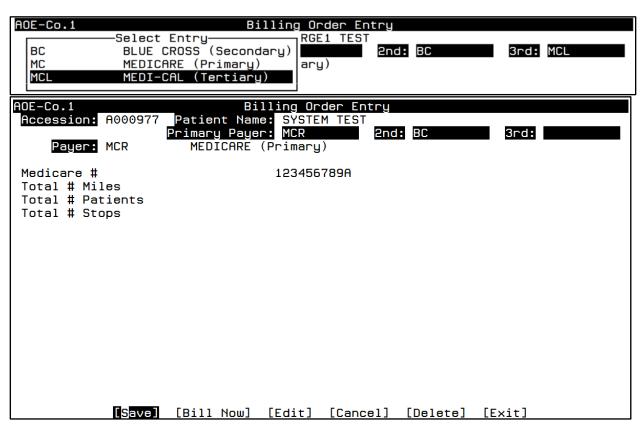
Payer specific Billing Fields can be defined to require a specific format based on the requirements of a Payer. This promotes clean claims and prevents denials. If you enter the information using an invalid format, a message is displayed.

Invalid Medicare# format; enter '?' for help.

If these fields are not properly completed (or the information is missing), the accession will remain in Order Entry and be displayed on the Edit Reports. Enter ?? to read the Help Text for more information on the required format.

9N & 1A, 9N & 2A, 9N & 1A & 1N, or 1A & 9N

Payer: Enter the Payer ID for either the primary, secondary, or tertiary payer. Enter "/L" for a list of payers already present on the first panel of Order Entry for this accession.

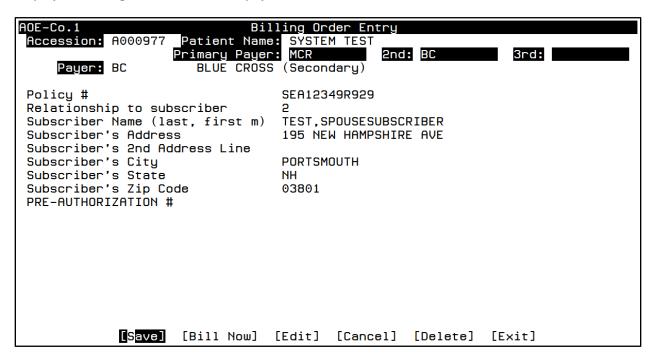


Once you have completed the additional billing fields, press Enter to complete the billing fields required by the next payer, i.e. a Secondary or Tertiary payer. If this is the ONLY Payer on the accession then the end of screen buttons will appear.



Secondary/Tertiary Payer Additional Billing Fields

Complete the additional billing fields for the subsequent payers. You do not need to enter the subsequent Payer IDs in the Payer field. Pressing Enter in the last billing field for a Payer will display the billing fields for the next payer on the accession.



Once you have entered ALL of the required billing information, use the end of screen buttons to:

[Save]: When you choose 'save', this accession will be billed (see Invoice Manager) as long as all of the required information is provided. If there are edits, a box will appear with a choice to correct the edits now or at a later time. Until the edits are resolved, the accession will appear on the edit reports.

[Bill Now]: In order to activate this field, this feature must be enabled in Payer Definition. This feature allows you to print a bill and hand to the patient while they are in the office. Otherwise, a bill/claim (AKA 'Form') will print at the next submission process or by using print option within Invoice Manager.

[Edit]: Selecting the Edit button will place the cursor in field #1, allowing you to edit any information entered. Entering **Control + F** provides a map of the field numbers and, by typing /"field #", the cursor will immediately move to the selected field.

[Cancel]: This clears all fields and places the cursor back to the first field. No information will be saved.

[DELETE]: CAUTION is advised when selecting this option. The accession will be completely deleted from the system. If this accession contains ordered tests, you will receive a message box asking you if you want to delete this accession. The Accession Audit History Report will display the Action of "OE DELETE" and your User ID will be recorded for this action.

```
Audit: Wednesday 12/23/2015 at 12:18:41 PM
User: Seacoast Demo User, on Screen:AOE, from Device:|TNT|10.100.11.22:63898|8
ACN: A000370
Action: OE DELETE

[OE DELETE]
```

[Exit]: Leaves the screen and does not save any entered information.



SLAR Billing Flow for Order Entry to Invoice Manager Logic

The steps below are a summary of the processes that occur to an order from the time it is saved in Order Entry, or processed by the Background Filer, until it appears on an invoice. This outline is based on our standard billing logic. Customizations at your site could cause slight variances.

- 1) Check for certain key problems in the order. If any of these conditions occur, no additional checks are performed.
 - a. The accession has already been invoiced but the date of service for the new tests being added is not the same as the original DOS.
 - b. Primary Payer missing
- 2) Check for duplicates. If a profile is ordered, and one of its components also, the individually ordered component is deleted. If two profiles are ordered that share some of the same components, the smaller of the two profiles (the one with the fewer number of components) will be exploded into its components, and the duplicate components deleted.
- 3) Profiles are exploded per the Financial Group setting (if not overridden by the Explode flag for the order code), the CPT is assigned, and then the components are rolled up according to the Implosion Tables. If any profile components are marked as unbillable, using one of the Unbillable Reason Codes in Company Definition, those tests are discarded at this time. These codes are sent from SurroundLab Plus via the billing interface if a specific profile component is not performed.

As part of this process, the system determines whether any Incremental Pricing is in effect, and flags the affected order codes. After the rollup is performed, GA/GY/GZ modifiers are added according to the Limited Coverage Policies. The 90 modifier is also added according to the Send-Out flag for the testing location.

- 4) Compliance testing is performed. Most of the edits are generated by this process, which checks for a variety of problems that can prevent the accession from being billed. Among these various checks are:
 - a. Undefined or inactive clients, order codes, payers, locations, physicians
 - b. Unkeyed Edits, Nursing Home Hold, 72-Hour Rule, Timed Hold for the company
 - c. Pending tests
 - d. Missing required fields
 - e. Input syntax checking as defined for Payer Billing Fields
 - f. Medical Necessity
 - g. Eligibility
 - h. CCI Edits
 - i. Age and gender testing for order codes and diagnoses
 - j. Duplicate tests ordered on the same date but on different accessions. Generates an edit if the duplication modifier is absent.
 - k. Miscellaneous other functions including:
 - i. If a GA modifier was manually entered by a user, but the ABN flag is off for the order code, the ABN flag is turned on.
 - ii. Custom edit checking if defined for the site.
- 5) The price is determined for every order code to be billed.
- 6) Set the modifier for CCI and Cytometry and add the duplication modifier.
- 7) The process of creating or adding to an invoice begins at this point. As part of this process, Trip Fees are added per Payer Definition and Auto-Fees are added per Client Definition. If any edits are overridden, notes to that effect are generated by the system. For all but Monthly or Semi-Monthly invoices, the invoice is added to the submission print queue at this time.



Understanding the Role of the Background Filer

For many SurroundLab AR sites, the Background Filer is responsible for processing the largest volume of accessions throughout the revenue cycle without manual intervention. The purpose of the Background Filer is to create invoices for accessions that are unbilled, or have been transferred to a new payer, if those orders do not require user input. Keep reading to learn more about how the background filer works and its important role in your billing system.

Typically, accessions come into the system via billing interfaces that are either connected directly to the LIS, or that receive batches of billing data from the LIS as external files. When these billing messages are received, they are placed in the Order Entry Queue, and from there they can be billed (i.e., invoiced) either via the Order Entry Screen, or automatically via the Background Filer. Which process will ultimately create the invoice depends on settings associated with the payer, with the client, or with the company, or settings for the Background Filer itself, or sometimes custom settings for the site.

When an accession is initially placed in the Order Entry Queue, it is unknown whether the order contains sufficient information to be billed to the appropriate payer. It has no edits, and considered to be "Not Keyed", meaning that it has not been edited by a user via the Order Entry Screen. If Unkeyed Edits are enabled, either for the payer or the client, then the accession is considered to have an "Unkeyed Edit", which is not a typical edit, but is actually a status. Accessions with an Unkeyed Edit are skipped by the Background filer, and cannot be invoiced until the order has been edited via the Order Entry Screen.

Once an accession has been keyed, but not billed due to one or more Edits, or if Unkeyed Edits do not apply to a specific order, the accession can be invoiced by the Background Filer if additional information comes into the system via the billing interface, or if the billing environment is altered due to changes in file definition, or due to the passing of time, in the case of the various timed hold logic. For example, if an accession is edited via the Order Entry Screen, and a particular order code contained in the order has not been defined yet by the billing manager, an internal edit will be generated by the system. Many accessions could have the same internal edit before the order code is finally defined. Once it has been defined, the next time the Background Filer runs, all of the accessions that were held up due to that specific order code will be invoiced, as long as there are no other edits. This design alleviates the need for users to rework accessions manually, after certain types of file definition changes are made.

Another situation is the case of pending tests. If the site has elected to send pending orders from the LIS to SurroundLab AR, these orders can be edited by the billing staff while the tests are still pending. All of the required billing information, such as demographics, and insurance information, can be entered, but the order will be held up with a Pending edit. When the LIS sends over the message indicating that the tests are now final, the accession will be billed by the Background Filer the next time it runs.

The SurroundLab AR Background Filer is scheduled to run periodically throughout the day. The frequency varies depending on the needs of the site, but typically it will run every 2-3 hours. The Background Filer is scheduled independently for new accessions, and for accessions that are being transferred (rebilled) to a new payer via the Transfer Queue. It is usually configured to run more frequently for orders in the Transfer Queue, typically every 30 minutes. The behavior of the Background Filer for transfers is similar to the behavior for new orders, except that there are no Unkeyed Edits in the Transfer Queue.



Override Edits (1,1,3)

Billing System / Order Entry / Override Edits

If an accession has any edits, it will remain in Order Entry until it is corrected and/or the missing information is completed. Once the accession's edits have been resolved, it will move to Invoice Manager and have a 'queued to print' status. If the edits are not being addressed within a certain time period, the accession could age beyond the filing deadline for a payer. Therefore, to avoid missing the deadline, this utility allows a supervisor to override any external edits and subsequently send the accession to Invoice Manager, which in turn will be 'queued to print' and sent out at the next claim submission.

Note: Edit override does not apply to internal edits, i.e. Payer Definition conflicts, Order Code and Pricing edits, etc. The file definition must be corrected to allow the accession to be billed.

Override Edits

AOEOV-Co.1	Override Edits	
Current Edits		
[Override Edits]	[Select Edit to Override] [Edit] [Cancel] [Exit]	

Accession: Enter either a complete Accession Number or a partial Accession Number. If you enter a partial number, the system will offer you matching Accessions and allow you to select via a pop-up box. You can also lookup the accession by patient name. Enter the name in the format "LAST,FIRST", where FIRST is optional, but either part of the name can be just the first few characters. Enter "/L" to provide a list of accessions containing edits.

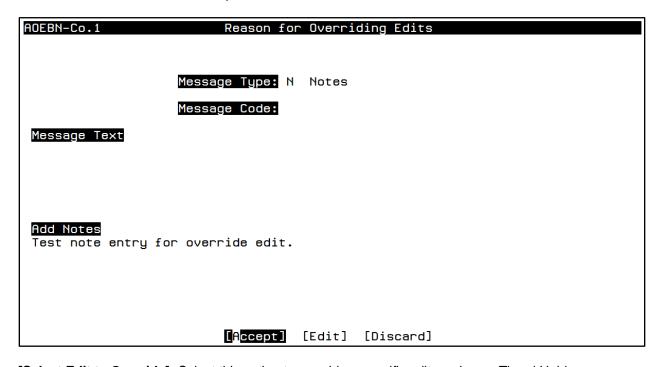
Current Edits: This field displays the message associated to the edit.

Select the appropriate end of screen button to: override edits, select an edit to override, pick a different accession, or leave this screen.

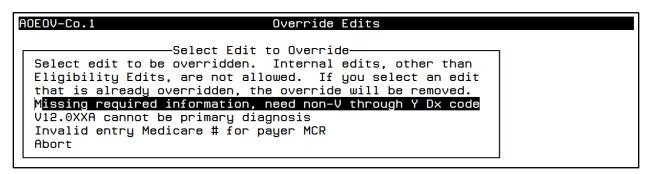
[Override Edits] [Select Edit to Override] [Edit] [Cancel] [Exit]



[Override Edits]: When the [Override Edits] button is selected, a second screen is displayed requiring the reason that the override will be performed.



[Select Edit to Override]: Select this option to override a specific edit, such as a Timed Hold.



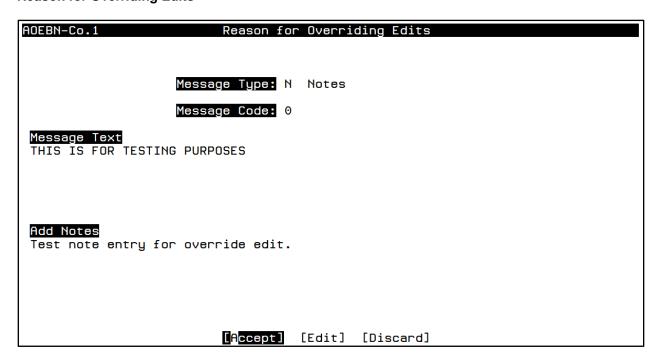
[Edit]: Places the cursor in field #1 allowing you to edit any information entered. Entering **Control + F** provides a map of the field numbers and by typing "/N" or "/NN", the cursor immediately moves to the selected field.

[Cancel]: Clears all fields and places the cursor back into the first field. No information will be saved.

[Exit]: Returns the cursor to the previous menu options list.



Reason for Overriding Edits



Complete the following fields, as desired, to note the reason for Overriding the edit(s). Messages entered here will be visible by selecting the [Notes] button in Invoice Manager if you select Message Type "N". Entering "S" in the Message Type will allow the text to print on your Patient Statement if your custom design permits the use of Statement Notes. Contact your Seacoast Support Representative with any questions.

Message Type: Enter (N)otes for internal notes specific to this accession or enter (S)tatement for external notes which **will** print on the statement. Enter "/L" to select from a list.

Message Code: Enter a 1-4 the alphanumeric for a previously defined message code. Enter the first few characters or "/L" to select from a list. Leave this field blank if you wish to add a free text message.

Message Text: This field displays the defined message text assigned to the message code. Display only.

Add Notes: Enter up to 6 lines of free text to describe the reason for the override. This field can be used as supplement text to a canned message.

After entering your note, select from the end of screen buttons to Accept, Edit, or Discard the Reason for Overriding Edits.

[Accept]: Selecting Accept will initiates the override process allowing the accession to leave Order Entry.

[Edit]: Selecting Edit will place the cursor in field #1 which will allow you to edit any information entered. Entering Control F provides a map of the field numbers and by typing "/N" or "/NN", the cursor will immediately move to the selected field.

[**Discard**]: Selecting Discard will discard all entered information in Reasons for Overrides and places the cursor back in the first field on this screen.



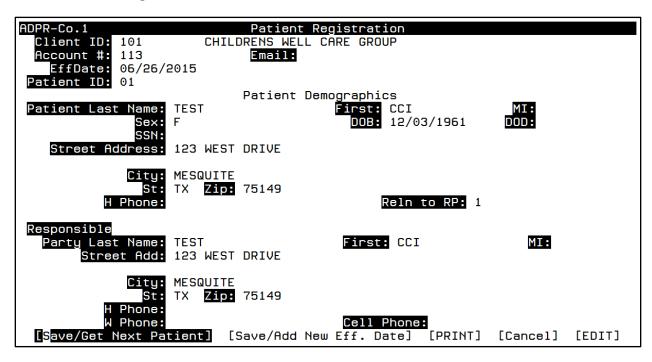
Patient Registration (1,1,4)

Billing System / Order Entry / Patient Registration

The Patient Registration screens allow the registration of new Patients, prior to placing orders on the Patient Account. Previously entered Patient Registrations may also be updated with new demographic information using this menu option.

If patient information is changed in Invoice Manager, the changes will also be reflected in patient registration. If any patient demographics or insurance information is changed in this menu, you will get a prompt with a choice to update an individual or all open invoices in Invoice Manager.

Screen 1 Patient Registration



Creating a new Patient Registration

Complete the following fields to register a new Patient which creates the Patient Account.

Client ID: Enter the Client ID or enter the first few letters of the client name. Enter "/L" to select from a list.

Note: By default, you can look up a patient account in this screen by the account number, the patient name, or the responsible party name. You can optionally lookup the patient account using the Patient ID assigned by a particular ordering client. In order to do so, the Client ID must be filled in first.

Account #: Enter the patient's Account Number, Patient ID number, or you can find the patient by entering part or all of the name in the form "LAST,FIRST". Enter "/L" to select from a list of existing Patients for this Client ID. If you are registering a new patient, you can automatically assign a new patient account number by entering "*".

EffDate: Enter the effective date in MMDDYY or MM/DD/YY format, for the Responsible Party and Payer information. Enter T for today and Y for yesterday. Enter "/L" for a list of effective dates already on file. For new accounts, enter a date that is not later than the first date-of-service you expect to see for this patient.



Patient ID: Enter up to a 15 character alphanumeric code for the Patient ID. If you enter a previously defined ID, a pop-up box will ask you if this is the correct Patient. The same PID should not be used for multiple patients with the same Client ID.

Last Name: Enter up to 20 characters for the Patient's Last Name, including any suffix such as Jr., Sr., etc.

First Name: Enter up to 15 characters for the Patient's First Name.

Sex: Enter M (Male) or F (Female).

SSN: Enter the Patient's nine digit Social Security Number. Hyphens are not required. This field is not used at some sites.

Important Information

It is important that the SSN be unique for each patient. DO NOT use a dummy SSN in SurroundLab AR or an ordering or LIS system that interfaces with SurroundLab AR. This will cause the matching of multiple patients to one patient account. Social Security Numbers are expected to be unique.

DOB: Enter the Patient's Date of Birth (MM/DD/YYYY).

DOD: Enter the Date of Death in MM/DD/YYYY format, if appropriate.

Responsible Party Info: Enter the code which specifies the relationship of the Patient to the Responsible Party. You can also lookup the relationship to the Responsible Party code by entering the first few characters of the description, or enter "/L" for a List. The Responsible Party determines whose name appears on a patient statement.

Last Name: Enter up to 20 characters for the last name of the Responsible Party.

Note: If "1" for self is entered in the Relationship to Responsible Party field, the patient name will populate Responsible Party Name fields.

First Name: Enter up 15 characters for the First Name of the Responsible Party.

MI: Enter the Middle Initial of the Responsible Party.

Street Address: Enter up to 3 lines, 30 characters each line of free text, for the Street Address.

City: Enter up to 20 characters of free text for the Responsible Party's City name or enter a five digit Zip Code. If the Zip Code is found, it will auto populate the City, State and Zip Code fields.

St: Enter the 2 character State abbreviation.

ZIP: Enter the Responsible Party's Zip Code. This field allows for five or ten digits (NNNNN or NNNNN-NNNN). Enter a City Name or the first few characters of the City Name and a pop-up box will display a list of matching Cities and their associated Zip Codes.

H Phone: Please enter the Responsible Party's Home Phone number (NNN-NNN-NNNN). Hyphens are not required.

Cell Phone: Please enter the Responsible Party's Cell Phone Number (NNN-NNNN). Hyphens are not required.

W Phone: Please enter the Responsible Party's Work Phone Number (NNN-NNNN). Hyphens are not required.

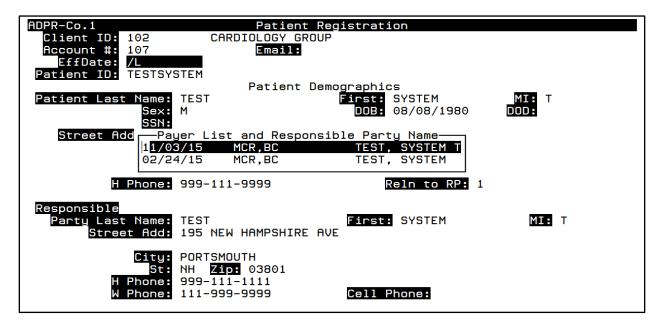


Selecting an Effective Date for an Existing Patient Account

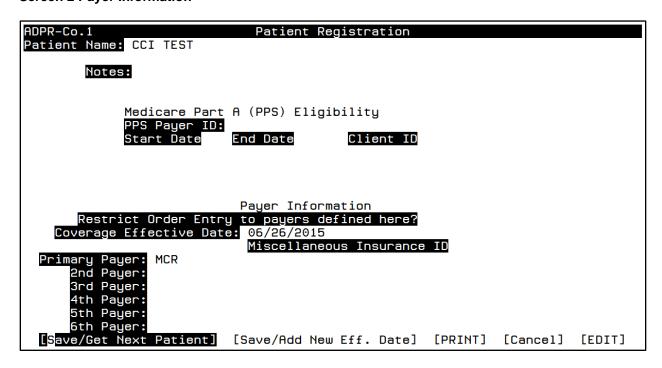
When a Patient Account already exists, created either via manual Order Entry or from information sent via an LIS interface, you will be able to select the patient in this screen by entering the Patient's Account # or searching by the Patients Name (Last,First format) in the **Account #** field.

After you have the patient's record displayed in this screen. You may enter updates to the demographic and insurance information for the appropriate Effective Date. To select from a list of Effective Dates, enter "/L" in the **EffDate:** field. This Patient's Effective Dates will be displayed in a list from which you should use the arrow keys then **[Enter]** to make your selection.

Sample List of Effective Dates



Screen 2 Payer Information





Notes: Enter up to 2 lines (56 characters each line) of free text for optional notes on this patient.

Medicare Part A (PPS) Eligibility: The majority of nursing home patients are enrolled in Medicare Part A. Medicare Part A allows for three days of skilled nursing per illness. If the illness requires treatment beyond the initial three days, Medicare requires the patient to be hospitalized and outpatient billing is no longer allowed. After a payer is assigned and a start date is entered, you will be notified if an order has been entered after the three day eligibility period expires.

PPS Payer ID: Enter the Payer ID for Medicare Part A on this patient. Enter the first few characters of the Payer name or "/L" to select from a list.

Start Date: Enter the start date in MM/D/YYYY format, for Medicare Part A eligibility. Enter T for Today and Y for yesterday, T-NN where NN is the days in the past. If the date of service for an order falls within any of the start date/end date ranges, inclusive, then the order will automatically be billed to the PPS payer.

End Date: Enter the end date in MM/D/YYYY format, for Medicare Part A eligibility. Enter T for Today or Y for yesterday, T-NN where NN is the days in the past or T+NN where NN is the number of days in the future.

Note: If the date of service for an order falls within any of the start date/end date ranges, inclusive, then the order will automatically be billed to the PPS payer. Multiple start dates/end dates are allowed.

Client ID: Enter the Client ID associated with the PPS days. Enter the first few characters of the client name, the client mnemonic, or "/L" to select from a list.

Restrict Order Entry to payers defined here?: Enter (Y)es or (N)o. A Yes response will prevent users in the Order Entry and Transfer Queue screens from entering any payer that is not defined in Patient Registration for the appropriate effective date.

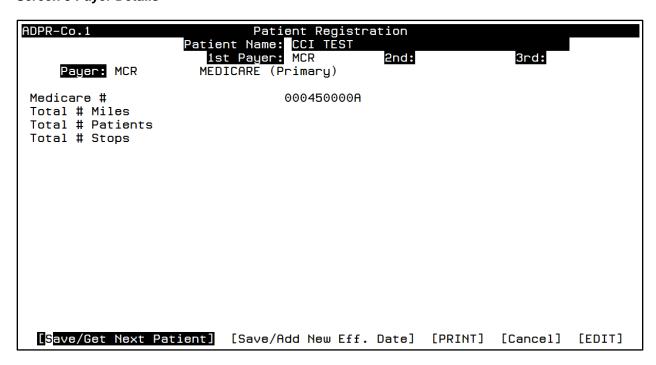
Coverage Effective Date: Populated field display only. The Coverage Effective Date is the same data as the effective date on the first page. If field #3 on the first panel is changed then the second page is updated as well.

Primary Payer: Enter the Primary Payer ID or "/L" for a List. Enter the first few characters of the Payer Name to search for the Payer ID. A Payer in Seacoast indicates the billable party for the accession. **Note:** Repeat this step to assign subsequent payers to this patient.

Miscellaneous Insurance ID: Enter the Miscellaneous Payer ID if your facility is using Miscellaneous Insurance functionality. Enter the first few characters of the name of the Payer or "/L" to select from a list.



Screen 3 Payer Details



The fields on this screen are Additional Billing Fields and they can vary by payer. The Additional Billing fields are assigned in the Payer Definition for each Payer ID.

Payer: Enter the Payer ID from the previous screen for which you wish to enter required information. Enter "/L" to select from a list of Payers defined for this patient. Based on Payer Definition, the additional fields will display for data entry.

When you have completed all of the fields for this patient, select [Save/Get Next Patient] from the end of screen buttons to save this patient's information.



Search Billing Interface (1,1,4)

Billing System / Order Entry / Search Order Entry HL7 Queue

The Search option allows you to look at actual HL7 transactions being sent from the lab. The interface must be turned on for this feature to be used. This menu option is helpful when questions arise about an order which has been received from the lab to the billing system. Use the search feature to verify if/when the order was sent through the interface and the details of that specific order.

If needed, a Seacoast Representative can help you interpret the details on your screen as they are written in HL7 format. A document explaining the HL7 format is available upon request.

Output Device: Enter a valid Device ID, or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Send Date: Enter the date in MM/DD/YYYY format the HL7 file was sent. Enter "*" for all dates or "/L" to select from a list of dates.

Accession: Enter the accession number for which you would like to see the HL7 data. Leave this field blank if you would like to search for a string of text across all accessions for the date selected.

Text String: Enter the character string for which to search. If you have also specified an accession then the string will only be searched for in messages for the specific accession.

Example of Text String Search: Enter the DOB19660220. If you have not entered a specific accession or a specific date the search will return all those accessions with a DOB of 19660220.

Case Sensitive: Enter (Y)es to case sensitive text search if you want text to match exactly. Enter (N)o if you want the word to match but not case-sensitive.

AIHL7-Co.1	TEST AREA – Search Order Entry HL7 Queue
Output Device:	SCREEN
Send Date:	
Accession:	TN15-888190
Text String:	
Case Sensitive:	N
	[Search] [Edit] [Exit]



Search Order Entry HL7 Results

```
Received 11/18/2015, Batch 1, MSH #2 (SEACOAST
                                                     201511181407.hl7)
Processed 11/18 at 15:40:58
MSH|^~\&|
                                         |HARP|SEACOAST|20151118||DFT^P03||||||||
IIII
PID|1|159394|TN15-888190||Uattesting^Testing^||19610101|F|||123 Test Way^Apt A^D
allas^TX^75236||||||TN15-888190|||||||||||
PV1|1||104|F|||1811906993^^^^^
                                    ^^NPI|59429||||||||3|||||||||||
IN1|1|BCBSTX|||||G123456|||||1029384756Auth|||||||||||||||11123456D|
IN1|2|BCBSLA|||||G987654|||||1029384756Auth|||||||||||||||||98765D|
IN1|3|BCBSFL||||G45678||||1029384756Auth||||||||||||||||45678D|
FT1|1|||20151117||D|654-1470|||1|||104||||||||20151117|||59
FT1|2|||20151117||D|654-1511|||1||104||||||||20151117||
FT1|3|||20151117||D|654-1510|||1|||104|||||||20151117|||
FT1|4||20151117||D|654-487|||1||104|||||20151117|||
FT1|5|||20151117||D|654-1518|||1|||104|||||||||20151117|||
FT1|6|||20151117||D|654-486|||1|||104|||||||||20151117|||
FT1|7|||20151117||D||747-1510||||||||104||||||||||20151117|||
FT1|8|||20151117||D|747-487|||1||104||||||20151117|||
FT1|9|||20151117||D|747-1518|||1|||104||||||||20151117|||
FT1|10|||20151117||D|747-1470|||1||104||||||||20151117|||59
FT1|11|||20151117||D|747-486|||1|||104||||||||20151117|||
<>
```



Billing Interface Audit Report (1,1,5)

Billing System / Order Entry / Billing Interface Audit

The Billing Interface Audit Report should be reviewed each day as part of your Order Entry workflow. This report provides valuable information on billing files that had errors from the day before and changes that were sent from the lab system after an accession has created and billed on an invoice.

These changes can indicate that the billed invoice for an accession needs to be manually corrected in SurroundLab AR Invoice Manager and, possibly, a corrected claim sent to the payer.

Once the necessary actions to resolve the audits are completed, you can purge the audits from the previous day via the same screen.

ARHLA-Co.1	Billing	Interfac	e Audit	Report	
Output Device:	SCREEN				
Send Date:	01/23/2017				
	[Print]	[Purge]	[Edit]	[Exit]	

Sample Audit Report

```
User:
Page: 1

Company 1 (Seacoast Laboratory Data Systems, Inc.)

File Date 01/23/17, Batch 5

Error on record #2: Segment PID, MSH# 1: Missing or invalid field #5 (LAST NAME)

File Date 01/23/17, Batch 5

Error on record #7: Segment PID, MSH# 2: Missing or invalid field #5 (LAST NAME)

<>■
```



Transfer Queue (1,1,6)

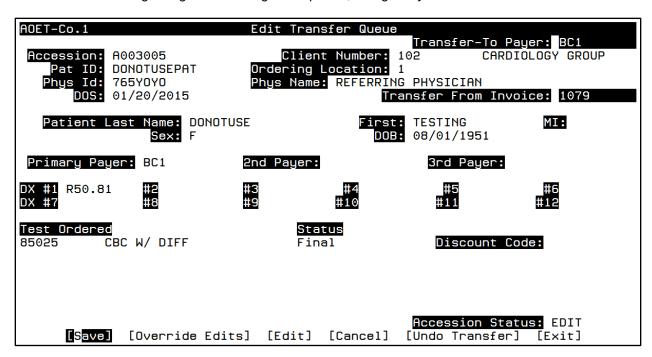
Billing System / Order Entry / Transfer Queue

The Transfer Queue displays accessions which were originally billed to one payer but have since been transferred to another payer without the required information for billing. As with Order Entry, edits are generated to prevent a failed claim submission or payer denial. An accession will remain in the Transfer Queue until the edits are resolved, or are overridden. A background job runs approximately every 15 minutes to evaluate accessions in the Transfer Queue. The background logic automatically bills the accessions if there are no applicable edits are present. Transfers initiated via the cash posting screens are not affected by this option; such transfers are always allowed.

As with the Order Entry screen, these edits will appear on the edit reports and will generate Missing Information Letters. Some transfer edits may be avoided by using the **Check All Payers for Edits?** field in the General System Settings of Company Definition. When this field response is YES, all payers will be checked for edits during the Order Entry process and may be more easily corrected on the front end before an invoice is created. This also reduces the number of times a provider is contacted for Missing Information.

By default in the Patient/Third Party Invoice Manager, transfers are allowed to any payer defined for the patient. However, some sites might want to prevent transfers to a payer for which required, payer-specific, order entry billing fields are missing. The purpose of preventing such transfers is to force you to get the missing information at the time the transfer is initiated, either from a scanned image or the patient.

Example: an accession might originally be billed to the patient if insurance information was not received or incomplete at the time of service. When the patient gets the bill, he calls the lab and says "I have XXXX insurance". You gets into Invoice Manager, enters the new insurance company, and does the transfer. Later, the person who is working the Transfer Queue notices that the accession is held up with edits due to a missing Group ID for the policy, and has to call the patient again to get that information. By requiring the person who is initiating the transfer in Invoice Manager to get the missing data up front, billing delays are avoided.





Accession: Enter an accession number or a partial accession and a pop-up will appear to select from a list of accessions in the Transfer Queue. Enter "/L" to select from a complete list.

To view the edits, place the cursor in any field and enter **Control + Z**. A pop-up box containing a list of edits on this accession is displayed.

```
Edit Information

Missing required information "Resp Party HomePhone"

Missing required information Relationship to subscriber for payer BC1

Missing required information Policy # for payer BC1

Missing required information Subscriber Name (last, first m) for payer BC1

Missing required information Subscriber's Address for payer BC1

Missing required information Subscriber's City for payer BC1

Missing required information Subscriber's State for payer BC1

Missing required information Subscriber's Zip Code for payer BC1
```

Use this screen to correct the edits on the transferred accession, such as medical necessity, payer additional billing fields, etc. When you are finished making your corrections, select **[Save]** from the end of screen buttons.

Additional end of screen options include:

[Override Edits]: Select this option to override edits. Internal file definition edits such as, missing price, cannot be overridden as the new invoice must have this information.

[Edit]: Use this option to make additional changes prior to saving the accession.

[Cancel]: Select this option when you do not wish to save your changes.

[Undo Transfer]: If the accession was transferred to a Third Party payer in error, you may undo the transfer using this option. If needed, the invoice can be reworked in Invoice Manager before being transferred again.

[Exit]: Exit the screen by selecting this option.

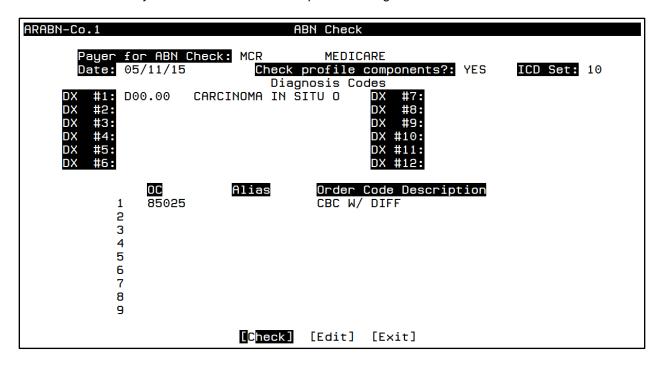


ABN Check (1,1,15)

System Billing / Order Entry / ABN Check

The ABN Check screen allows you to identify whether the patient needs to sign an Advance Beneficiary Notice of (ABN) prior to having a particular test performed based on the Limited Coverage Policies defined and attached to a payer in SurroundLab™ AR. The ABN Check is designed for laboratories who allow walk-ins and need to provide ABN counseling and obtain a signed ABN in advance of a test being performed.

If a test is received with a diagnosis that does not meet medical necessity requirements set forth by CMS (or another payer for which Limited Coverage Policies are defined) then a medical necessity edit will be created in Order Entry to hold the accession and prevent billing of the test.



Payer for ABN Check: Enter the Payer ID to be used for the ABN check. Typically, this will be the Payer ID for your Medicare contractor. This is helpful when you have multiple MACs with local coverage determinations for one procedure code. The default value for this field is set in Company Definition.

Note: Any Payer with Limited Coverage Policies attached in Payer Definition may be used.

Date: Enter the DOS to be checked.

Check Profile Components?: By default, the components of the profile will not be checked, assuming that the profile will be billed as a unit, rather than as individual components. If this profile is typically exploded and billed as components then enter "Y" to check the components instead of the profile.

ICD Set: Enter 9 for ICD9 or 10 to use ICD10.

Note: If you enter a Date of Service and ICD Set that conflict with the ICD Code Set and Code Set Effective Date defined for the payer entered in the Payer for ABN Check field then the following message will be displayed.

ICD10 is in effect for this payer, changing ICD to 10

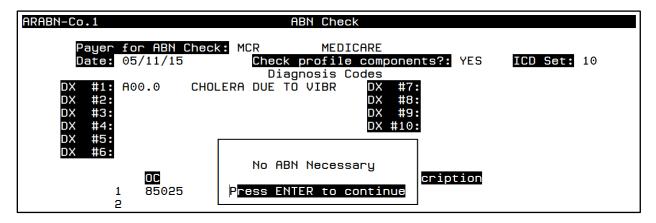


DX #1 through DX #12: Enter up to 12 ICD Diagnosis Codes.

OC: Enter the Order Code you wish to check against the diagnosis or diagnoses listed in the DX #1 through DX #12 field(s). Enter the test code, alias, or the first few characters of the description.

Need ABN Message

No ABN Necessary Message



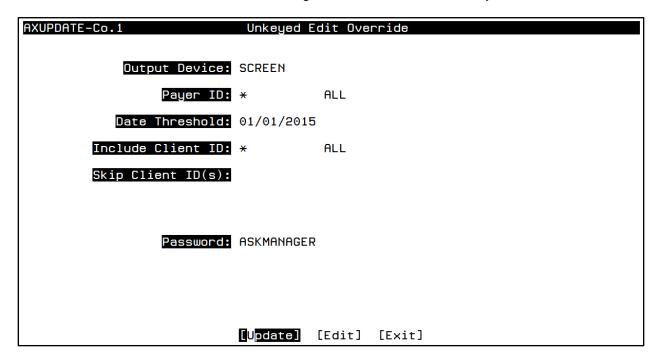


Unkeyed Edit Override (1,1,3)

Billing System /Order Entry / Unkeyed Edit Override

Unkeyed Edits may be enabled by Client ID and/or Payer ID using file definition to force manual review of the accessions for accuracy and complete billing information prior to release from Order Entry. This process helps you accomplish the goal of submitting clean claims for billing.

The Unkeyed Edit Override is a utility that allows you to push through a mass of accessions held in the Order Entry Unkeyed Edit for a particular service date range. The Accessions will then be released to create an invoice or held in another edit if missing information, medical necessity, or other edits exist.



Output Device: Enter a valid Device ID, or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Payer ID: Enter a Payer ID. Enter "*" for ALL, or "/L" for a list. Enter the first few characters of the Payer Name to search for the Payer ID.

Date Threshold: Enter the date that the service was performed MMDDYY, MM/DD/YYY, MM/DD/YYYY, T for Today, T-NN, where nn is days in the past, or Y for Yesterday. MMDD, MM/DD assumes current year. Unkeyed accessions with a DOS that is older than the date entered will be marked as "keyed" by the one who runs this screen. Accessions with a DOS equal to or later than the date entered will be untouched.

Include Client ID: Enter a Client ID or "*" for ALL Client IDs. Enter "/L" to select from a list. Leave this field blank if you prefer to select specific Client IDs to exclude from Overrides.

Skip Client ID: Enter the Client IDs you wish to exclude from the Override. Enter "/L" to select from a list. This field is only accessible if Include Client ID is left blank.

Password: Enter the password assigned to this utility. Contact your Manager for more information.

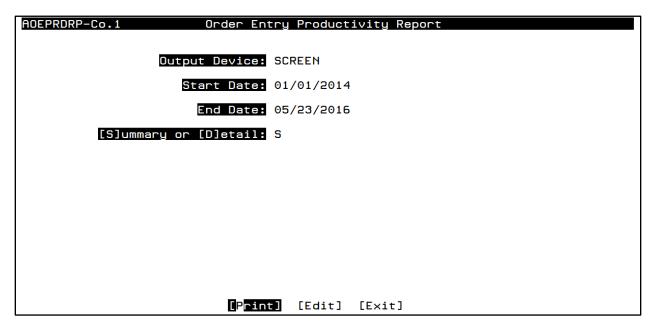
Once the accessions are released from the Unkeyed edit, they will be held in other edits if billing information is incomplete.



Order Entry Productivity Report (1,1,18)

Billing System / Order Entry / Order Entry Productivity Report

The Order Entry Productivity Report may be used to actively manage the productivity of your team working accessions in the Order Entry screen. This report gives a count of the number of keyed accessions for each User ID per day. The information is based on the last User ID to who keyed the accession before billing. The end of the report displays the grand total number of keyed accessions for the specified time period. Summary and Detail options are available for this report.



Summary: Displays the total of accessions keyed by all users with in a date range.

Detail: Displays the <u>total</u> of accessions keyed in by all users within a date range with the total number of accession by specific date within the date range.

Order Entry Productivity Summary Report

User: SLDS Page: 1	Se	Order Entry Productivity Report accoast Laboratory Data Systems, Inc. Date: 01/01/2014 thru End Date: 05/2	05/23/2016 11:43 AM 23/2016
Date 	User ID	User Name	# of Accessions
Total	JLH LBH	Seacoast Demo User EMPLOYEE TEST	13 6
<cr> to co</cr>	ontinue:	Grand Total:	19



Order Entry Productivity Detail Report

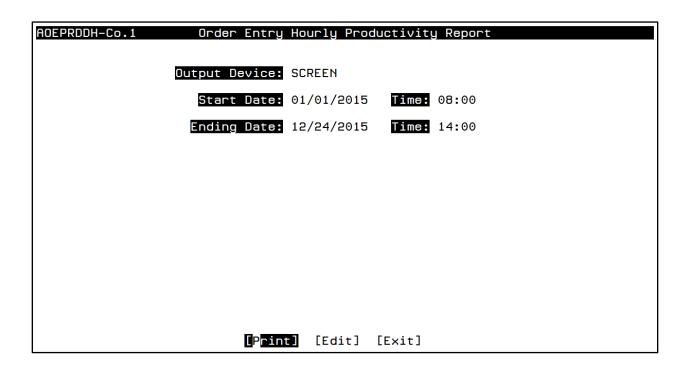
User: SLDSI Page: 1	Se	acoast Lab	ry Productivity Report oratory Data Systems, Inc. 25/2015 thru End Date: 05/23/20	05/23/2016 11:41 AM 016
Date	User ID	User Name		# of Accessions
12/04/2015	LBH	EMPLOYEE	TEST	3
			Total for 12/04/2015:	3
12/22/2015	JLH	Seacoast	Demo User	1
			Total for 12/22/2015:	1
01/05/2016	JLH	Seacoast	Demo User	1
			Total for 01/05/2016:	1
01/19/2016	JLH	Seacoast	Demo User	1
			Total for 01/19/2016:	1
01/20/2016 <cr> to con</cr>		Seacoast	Demo User	1



Order Entry Hourly Productivity Report (1,1,19)

Billing System / Order Entry / Order Entry Productivity Report

The Order Entry Hourly Productivity Report displays the hourly count of keyed accessions per User ID for the specified time period. The end of the report displays the grand total number of keyed accessions for the specified time period. The information is based on the first User ID who keyed the accession in Order Entry.



Output Device: Enter a valid Device ID or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias.

Beginning Date: Enter the Beginning Date to designate the beginning date the system will use to search for data to be included with this report. This is based on the last date the accession was keyed before billing. (MM/DD/YYYY)

Time: Enter the Time in military format to designate the beginning time the system will use to search for data to be included in this report. (00:00)

Ending Date: Enter the Ending Date to designate the last day of the range of the dates from which to check the files for User activity. (MM/DD/YYYY)

Time: Enter the Time in military format to designate the ending time the system will use to search for data to be included in this report. (00:00)



Order Entry Hourly Productivity Report

User:		1								Order															12/24/2015
Page:	1							ı		Seacoa 01/01,	/2015	at 0		To 12,	/24/20			90						i	2:23 PM
010	00 0	200	0300	0400	0500	0600	0700	0800	0900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	TOTAL
JLH		Seac	oast	Demo	User	1			10	3	1	1	3	3	4	3	1								30
LBH	-	#99	EMP	LOYEE		•			10	_		_			1										25
SCU	 -	SEAC	OAST	USEF	?					ŭ	ŭ	ŭ	•	1	1		1								3
=== Gra	= = ind	=== Tota	 l	====	====	====	====	====	====	====	====	====	====	====	====	====	====	====	====	====	====	====	====	====	=====
<cr> t</cr>	:o c	onti	nue:	ı		1			10	8	6	6	4	6	6	7	4								58



Edits (1,2) and Edit Reporting (1,2,1)

SurroundLab™ AR Order Entry Edits Processing

Accessions in Order Entry are reviewed by edit logic to confirm that all of the necessary information for billing is present before a claim is created. The purpose of this logic is to help your billing department submit clean claims to prevent denials. If an accession clears the edits then it is released from Order Entry and an invoice is created for billing. The edit process may find that some information necessary for billing is not present. When this occurs, an **edit** is set on the accession in Order Entry to alert you that the information entered on the accession is not complete for billing.

The standard list of edits provides the Edit Name, Edit Message and Edit Purpose. Edits also have an Edit Type which can be internal, external, or conditional. The Edit Type determines whether an accession with this edit should be worked internally or sent externally to the Ordering Provider to submit the additional information needed for billing. The Missing Information process (explained later in this manual) can be used to present accessions missing information necessary to billing to the ordering provider.

The Edit Type for Order Entry Demographics fields, such as Patient Name, Sex, Address, DX (1), etc., are controlled by the "Set Edit Type for Order Entry Demographics" panel of Company Definition.

ADCOM-Co.1	Company De	finition	
Set Edit	Type for Order	Entry Demographics	
Field Description Phys Id Phys Name Patient Sex	Edit Type E E E	Field Description Resp Party Frst Name Resp Party Str. Addr Resp Party City	Edit Type E E E

Each payer may or may not require the use of these fields and can be defined as required, or not, for each Payer ID in the Payer Definition panel "Set Required Flag for Order Entry Demographics".

Example: Commercial payers require at least one diagnosis on a claim so the DX (1) field should be set to "YES". However, for the Client Payer ID, you may not wish to require any diagnosis codes on the accession so you could set this field to "NO".

ADPYR-Co.1	Payer Defir	nition	
Set Requ	ired Flag for Order	r Entry Demographics	
Field Description	Required?	Field Description	Required?
Phys Id	YES	Resp Party Str. Addr	YES
Phys Name	YES	Resp Party City	YES
Patient Sex	YES	Resp Party State	YES
Patient Birth Date	YES	Resp Party Zip	YES
DX (1)	YES	Resp Party HomePhone	NO
Patient Street Addr	YES	Resp Party Wrk Phone	NO

Note: If a Payer has not yet been entered on an accession in Order Entry, SurroundLab™ AR is not able to complete the edit checking for fields required by the payer. It is possible that you may clear edits in Order Entry and then have additional edits to clear once the Payer is entered allowing the additional edit checking specific to that Payer ID to occur.



In addition to the Order Entry Demographics edits, each Payer ID may also have "Additional Order Entry Billing Fields" defined in Payer Definition which may be set as "Y" in the Required to Bill field.

Example: Similar to the scenario above, some payers may not need any additional billing fields to be defined (Client/Patient). Third Party payers require an HICN (Medicare Number) or a Subscriber ID and/or Group number. Other fields may be created as needed.

AD	PYR-Co.1		Payer I	Definition			
	Additional Order Entry Billing Fields						
	Field Id(s):	Required	Edit Type	Conditional Function			
		to Bill?					
1	POLICY	Y	E External				
2	GROUP	N	E External				
3	SUBSCRIBER	Y	E External				
4	SUBADDRESS	N	E External				
5	SUBCITY	И	E External				
6	SUBSTATE	И	E External				
7	SUBZIP	N	E External				
8	AUTH						

In the Edit List, "C" under Edit Type refers to the condition of the field setting of Yes/No in the Required to Bill field. Conditional Functions require programming. Contact your Seacoast Support Representative if the use of a Condition Function is needed.

Note: You may need to contact your System Administrator for changes to these fields in File Definition. Utilities access is required to update these fields. This overview was provided to help front end users understand how and why the edit process occurs in SurroundLabTM AR.



Edit List

Below is a list of the edits used by SurroundLab AR to evaluate accessions prior to billing for services provided. When a key piece of information is missing from an accession, the accession will be held in either the Order Entry or Edit Transfer Queue instead of moving on to the claim submission process so that the concern may be resolved and a clean claim is created when the charges are billed. SurroundLab AR is a customizable application. If you would like a custom edit created, please contact your Seacoast Support Representative.

The **Edit Detail** provides more information about why the edit is holding the charges. The **Edit Type** refers to whether the edit is an Internal, External or Conditional Edit. To determine whether an edit is internal or external, think about the workflow of how the edit will be resolved. If the information can be found and entered in the Order Entry field using an internal resource, i.e. a requisition, scanned document, file maintenance change (price, CPT), etc., the edit should be considered and defined as an internal edit. However, if the referring provider's office must be contacted in order to obtain the missing information, this edit should be external. Conditional edits occur using logic entered by a Seacoast Programmer in the Additional Order Entry Billing Fields section of Payer Definition. Review the **Documentation** for each edit to learn more about the purpose of the edit and how to resolve it.

Edit Name	Type	Edit Detail	Documentation
72-hour rule	I	72-hour rule	Hold until hospital admit information is received, then delete the order if it is within 3 days of a hospital admission.
Expired CPT code	I	CPT "Code" is no longer in use as of "Date"	The CPT is obsolete.
Diagnosis narrative	Ι	DXn: Diagnosis description	At some sites, the physician will sometimes write in a diagnosis without indicating the specific ICD code that is appropriate. It is left up to specially trained and certified individuals in the billing department to interpret the text entered by the physician, and enter the proper ICD code. Typically, data entry personnel do not have the proper training or certification to do the interpretation, but they need a way to enter the text that was written by the physician. The Diagnosis Narrative feature addresses this issue.
			In the OE screen, you is allowed to enter the letters DX, followed by a number that is equal to the number of the DX code being entered. For example, if 5 DX codes have been written on the requisition, and a sixth is written as text, then you would enter DX6 for the 6 th DX code. A window pops up, allowing you to enter the diagnosis description written by the physician. You then enters that text. The DXn entered by you triggers an edit for which the text entered by you becomes the edit detail. Thus, if you enters "headache" as the diagnosis text, then the report will show a "Diagnosis narrative" edit on the summary report, and on the detail report, the text "DXn: headache" will be printed.



Edit Name	Type	Edit Detail	Documentation
Double- billed order code	I	Order code "Ocode" is already billed to invoice "invoice#"	Sometimes, typically due to procedural errors in the lab, a test that has already been billed is sent across the billing interface. To prevent accidentally duplicate billings, the "Duplicate order code" edit was created. To resolve this edit, you must determine if the additional order was intended or not. If not, then the test should simply be deleted via the Order Entry Screen. If the added test is intended, i.e., the same test was ordered twice, then the invoice that already exists for the order should be modified, increasing the units accordingly, and adding any necessary modifiers. Then, if the claim has already been sent, the claim must be resent with the correction.
Duplicate order code	I	Order Code "Code" already billed for ACN "Accession" w/ same	The edit prevents a test from being entered a second time for the same accession after the test has already been billed for that accession.
		DOS, inv="Invoice#"	
Effective date missing	Ι	Order Code "Code" effective date unavailable	This edit indicates that either the order code is undefined, or that the oldest effective date on file is later than the date of service.
Payer Eligibility Edit (Carrier ID)	I	Eligibility request {re-}sent on "Date"	The payer has not yet responded to an eligibility check.
		or	
		Eligibility request not yet submitted to "Carrier ID"	
FLDNM is invalid	С	Invalid Entry "FLDNM"	This edit indicates that the validation check for one of the payer-dependent billing fields has failed. The edit can be either internal or external, as defined for the payer. The "FLDNM" is the description associated with the specific billing field. These edits are set to Internal or External in Payer Definition. Therefore, it is possible for the exact same edit to be Internal for one payer, and External for another payer.
FLDNM missing	С	Missing required information "Fieldname"	This edit indicates that field "Fieldname" on the Order Entry Screen is marked as required for the payer, but is missing. The edit can be either internal or external, as defined for the payer. The "FLDNM" is the description associated with the specific billing field. By default, these edits are External, but they can be set to Internal in Company Definition.



Edit Name	Туре	Edit Detail	Documentation
Future date of service	I	Future date of service	This edit indicates that, due to a data entry error in the lab, a future date of service has been entered.
Inactive diagnosis code	I	Inactive diagnosis code "Dx": no ICD effective date for DOS "Date"	SLAR finds the most recent effective date in the ICD directory based on the date of service. If no effective date equal to or preceding the DOS is found, this edit is generated. In most cases, it is the DOS that is incorrect, though this could also indicate a SLAR configuration problem.
Inactive order code	I	Order Code "Ocode" inactive	If the Inactive Date is set for the order code, and the date is older than or equal to the date of service, then this edit is generated. Typically, a new order code has been defined to replace the inactive one, and that substitution must be made via the Order Entry Screen.
Inactive payer	Ι	Payer "Payer ID" is inactive	If the Inactive Date is set for the Payer, then the DOS for the accession must predate the inactive date in order for the accession to be billed.
Invalid diagnosis code	E	Invalid ICD code Dx	This edit indicates that either the diagnosis code "Dx" is not defined for the effective date in question, or it has been marked as inactive as of the date of service.
	E	Invalid diagnosis "Dx" for patient sex "Sex"	Diagnosis "Dx" is only valid for the sex entered in ICD Definition.
	E	Diagnosis code "Dx" is invalid for patient age "Age"	The age of the patient is outside the range defined in ICD Definition for the diagnosis code.
Invalid Diagnosis Pointer	Ι	Invalid Diagnosis Pointer for Order Code "Ocode"	This edit indicates that a specific test has been linked to a diagnosis number (1-12) for which no diagnosis code has been entered.
Invalid DX for Payer	I	Invalid DX "Code" for Payer "Payer ID"	In Payer Definition, one can define a list of DX codes that cannot be used for that payer.
Invalid order code for patient's gender	Ι	Invalid order code "Code" for "male or female" patient	This edit is controlled by the Gender Edit setting in Order Code Definition.
Invalid Payer	I	Invalid Payer "Payer ID" for Order Code "Ocode"	This edit indicates that either the Payer ID is not among the list of valid payers for the order code, or it is in the list of invalid payers.



Edit Name	Type	Edit Detail	Documentation
Medical Necessity	E	Medical Necessity, Policy: "Policy", CPT: "Cpt", OC: "Ocode"	This edit indicates that the order code is covered under a Limited Coverage Policy, and that additional diagnosis codes are required to fulfill the requirements for coverage.
	E	Medical Necessity "Policy", CPT: "Cpt", Non- Covered DX: "Dx", OC: "Ocode"	This edit indicates that the order code is covered under a Limited Coverage Policy, and that the diagnosis code appears in the list of Non-covered Diagnosis codes for the policy.
Missing required information ORDCLPID	I	Missing required information ORDCLPID	This Edit indicates that the Patient ID from the Ordering Client is missing on the accession.
Missing non- E Dx code	E	Missing required information, need non-E Dx code	If at least one diagnosis code is required for the payer, but all of the diagnosis codes that were entered begin with the letter "E", then the requirement of at least one diagnosis code being entered is considered not to have been satisfied. This edit only applied to ICD9 codes.
Missing non- V through Y Dx code	E	Missing required information, need non-V through Y Dx code	ICD10 codes beginning with "V", "W", "X" or "Y" should not be the primary diagnosis for any test.
No date of service	Ι	No date of service	The Accession in question is missing the Date of Service.
No Miscellaneous Payer ID	I	No Miscellaneous Payer ID for Payer "Payer ID"	If a Payer ID is entered that is flagged as a Miscellaneous Payer, then a Miscellaneous Payer ID must be entered. Typically, this Miscellaneous Payer ID has been previously defined in the Miscellaneous Payer Definition Screen.
Nothing ordered	I	Accession contains no ordered tests	The accession in the Order Entry Queue consists of demographics only, without any order codes.
Nursing Home Hold	I	Nursing Home Hold	This edit indicates that NH Edit feature is enabled for the ordering client, and the order is to be held until the edit is released by a user, either via the Order Entry Screen, or via the Nursing Home Work List.
Order Code is missing CPT	I	Order code "Ocode" is missing a CPT	This Edit indicates that the Order Code Definition screen is lacking an associated CPT code for this particular Order Code



Edit Name	Type	Edit Detail	Documentation
Order code quantity restricted	I	Order code "Code" is restricted to qty 1, but ordered with qty nnn	This edit prevents the order code from being ordered with quantity greater than 1. By default, profiles are restricted to quantity 1. This limitation can be changed in Order Code Definition.
Ordering Client Inactive	Ι	Ordering Client "Client ID" is inactive	This Edit indicates that the Client on this accession has an Inactive Date defined in the Client Definition screen
Ordering Client not defined	I	Ordering Client "Client ID" not defined	This Edit indicates that the Client ID on this accession is not one defined in the Client Definition screen.
Ordering Location not defined	Ι	Ordering Location "Location ID" not defined	The ordering location is a required field for all lab orders.
Payer is invalid for ordering client	I	Payer "Payer ID" is invalid for client "Client ID"	This Edit indicates that the Client Definition screen is set to disallow this Client to be billed to the indicated Payer
Payer not defined to system	Ι	Payer "Payer ID" not defined	This Edit indicates that the Payer indicated on the accession has not yet been defined in the Payer Definition Screen
Physician ID not PECOS enrolled in physician file	I	Physician ID "ID" not enrolled in PECOS system	For sites where this feature is enabled, a field is enabled in Payer Definition that indicates whether the physician must be enrolled in PECOS. If not, the order cannot be billed to that payer.
Physician ID not defined in physician file	I	Physician ID "ID" not defined in physician file	This Edit indicates that the UPIN indicated on the accession has not yet been defined in the Physicians & UPINs Definition
Physician license is inactive	I	License for physician ID "ID" is inactive as of "Date"	If a physician's license has been revoked, the date of the revocation can be entered in Physician Definition, which will prevent any order requested by that physician from being billed.
Primary payer not defined to system	Ι	Primary payer "Payer ID" not defined	The Primary Payer is required for billing and this Payer ID has not been defined in Payer Definition.
Primary payer missing	С	Primary payer missing	The Primary Payer is not entered for this accession. The edit type is determined by the setting in Company Definition.



Edit Name	Type	Edit Detail	Documentation
Same-day rule	I	Same-day rule	Hold until hospital admission information is received, then delete the order if it is from the same day of a hospital admission.
State code not defined to the system	I	State code "code" not defined to the system	This edit prevents junk data sent in the billing interface from getting into the system.
STD test requires self as responsible party	I	Under Aged Patient test "Ocode" requires "SelfCode" as relationship code	This edit indicates that the "Under Aged Patient Testing" feature is enabled in Order Code Definition, which requires that the patient be defined as the responsible party, so that the patient bill will be sent to the patient, rather than to any legal guardian.
Test Pending	Ι	Test Pending	This Edit indicates that the Order Code has not yet been finalized on the lab side and therefore cannot be billed.
Timed hold	I	Timed hold	This Edit indicates that a Timed Hold has been set in the Company Definition for a certain number of days before the accession can be queued up and billed.
Undefined Rendering Physician	I	Undefined Rendering Physician code ("RenderID") for Order Code "Ocode"	This Edit indicates that the Rendering Physician linked to this test or accession has not yet been defined in the Rendering Physician Definition screen.
Undefined Testing Location	I	Undefined Testing Location ID ("LocationID") for Order Code "Ocode"	This Edit indicates that the Testing Location linked to this Order Code has not yet been defined in Location Definition.
Unkeyed		Unkeyed	The Unkeyed Edit is a special case. It is not an edit in the usual sense, but more like a status, reflecting the fact that the accession has not yet been touched by a user via the Order Entry Screen. The Unkeyed Edit is honored only when Unkeyed Edits are enabled for either the payer, or the client. Therefore, accessions can be "unkeyed" but not show up on the Edit Summary Report as an Unkeyed Edit if the file definition settings did not cause the Unkeyed status.
Wild order code	I	Wild Order Code not allowed	Wild order codes are disallowed for this company.
	I	Wild Order Code description missing	Wild Order Code description missing
	I	Wild Order Code price missing	Wild Order Code price missing



Understanding the Terms: Not Updated, Unkeyed, Keyed, and Not Keyed

When an accession comes in via the billing interface, there are initially no edits. The status is also unknown because no attempt has been made to bill it. These accessions might appear on an edit report as "**Not Updated**" on the Edit Summary Report, or "No Edits" on the Edit Detail Report, because it is not yet known if any edits will occur.

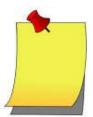
There was a time when orders in this state did not show up on the Edit Reports as these accessions had no edits. In order for accessions in this step of the cycle not to be 'lost' for reporting purposes, the Not Keyed status is used to Identify them. This method allows SurroundLab AR to estimate the value of these accessions on the Dashboards. The Dashboard totals agree with the Edit Summary Report totals.

Once the background filer has had a chance to examine the accession, SurroundLab AR will usually attempt to invoice it unless it qualifies for an **Unkeyed*** edit based on the file maintenance settings in either Client Definition or Payer Definition. If the accession does not qualify for an Unkeyed edit and all necessary billing information came into SurroundLab AR via the billing interface then the accession will be automatically processed and billed by the background filer. Any accession not yet saved by you is considered **Not Keyed**.

If the billing information is incomplete and the background filer is unable to create an invoice, edits will be generated for the accession. A user will then manually review the accession in attempt to add information and clear any edits. The accession is now considered **Keyed** once you have saved the accession in the Order Entry screen.

Simplified Definitions

- ❖ Not Updated: accessions sent via the billing interface which have not yet been reviewed by the background filer for any edits
- Keyed: accessions that have been saved in the Order Entry screen by a user
- Unkeyed: an accession has been received via electronic interface but has not been "saved" in the Order Entry screen. Unkeyed edits can be enabled either by payer or client as a way to force the accessions to be manually reviewed.
- Not keyed: all accessions that are not Keyed, including the Unkeyed



Note: Some sites run month-end close manually, sometimes days after the end of the month. The background filer is coded to ignore orders with a Date of Service in the new calendar month until the previous month is closed. These orders will appear as Not Keyed and have no edits as SurroundLab AR has not attempted to bill them.

*Scenarios may exist where it is favorable to hold all accessions for a particular Client or Payer for manual review in Order Entry before billing. Perhaps the data quality associated with a particular Client is poor and needs to be reviewed and/or compared with the requisition or certain orders for a Client need to the payer changed to Client billing rather than a third party payer, even if the insurance information is in effect. See the next pages to learn how to set Unkeyed Edits using Client Definition or Payer Definition.



Summary by Edit Type Report (1,2,1,1)

Billing System / Edits / Edit Reports / Summary by Edit Type

The Edit Report Summary is a high level snapshot of the currently unbillable accessions. The Edit Types are listed by AGING bucket for all Payers or a specific Payer. Then, you are able to subsequently view the drill-down detail list of Accessions for any EDIT TYPE and AGING bucket by running the Edit Detail Report.

This report gives a count on the number of edits for each edit type broken down by aging, based on the date of service. This report also displays totals for both the aging columns, as well as, a total count for reach edit type. This report can be run for an individual payer or for all payers and for an individual user or for all users.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Payer ID: Enter a valid Payer ID, enter "/L" (List Command) to generate a list of all Payer IDs, or enter "*" for all Payer IDs.

Ordering Location: Enter the Ordering Location, "/L" for a List, or "*" for ALL. Enter the first few characters of the Ordering Location ID; i.e. the Location where the order was placed.

User ID: Enter a valid User ID or enter "/L" (List Command) for a list of all User IDs.

Edit Type: Enter Edit Type I for Internal, E for external, "/L" (List Command) to generate a list of all Edit Types, or enter "*" for all Edit Types.

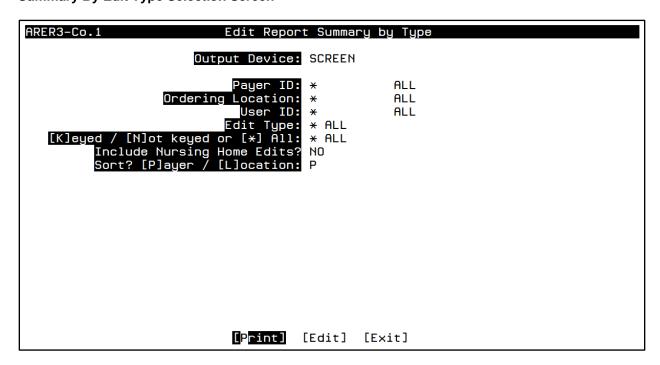
[K]eyed / [N]ot keyed or [*] All: Enter (K)eyed, enter (N)ot Keyed, or enter "*" for all. Keyed means someone has manually touched the Accession in Order Entry, while Not Keyed means that no one has touched the Accession in SLAR OE.

Include Nursing Home Edits?: Enter (Y)es or (N)o to include Nursing Home Edits in this report. Nursing home edits are not an edit, in the usual sense. If Nursing Home Edits are enabled for a client, then accessions will be held with an internal edit until released via the "Release Nursing Home Edits" screen, or the "Nursing Home Worklist" screen.

Sort by: You have the option to sort by payer. Enter a (Y) to sort by payer or a (N) to sort by non payer.



Summary By Edit Type Selection Screen



Summary By Edit Type Report

Page: 1 Seacoast Laboratory Da For Payer: AB For Ordering Loo For User ID For All Order Er	•	12	:46 PM								
	0-1	2	3	4-5					91-120		
EDIT TYPE	Days	Days	Days	Days	Days	Days	Days	Days	Days	Days lota	al Edits/ACNs
Invalid diagnosis code										11	9
Invalid primary diagnosis code										5	5
Medical Necessity										11	10
Missing non-V through Y Dx code										3	3
Policy # missing										3	2
Relationship to subscriber missing										2	5
Resp Party Zip missing										1	1
Subscriber Name (last, first m) missing										3	3
Subscriber's Address missing										2	2
Subscriber's City missing										1	1
Subscriber's State missing										1	1
Subscriber's Zip Code missing										2	2
Invalid Date of Service										15	9
Nothing ordered										2	2
<cr> to continue:</cr>											



Detail by Edit Type Report (1,2,1,2)

Billing System / Edits / Edit Reports / Detail by Edit Type

The Detail Edit Report allows you to drill-down and print a list of unbillable Accessions. You may specify criteria such as:

- Order Entry or Transfer Edits
- One Payer or All
- o One particular Aging bucket, or All
- o One Edit Type or All
- o One Ordering Client or All Clients
- Keyed or Not Keyed, or All
- o Include Pending Tests or not
- Sort by Accession or Client

This report is a Detail breakdown for the Summary Edit Report by Type which allows for multiple ways to report the data. You can include all Payers, one Payer, or specify a list of Payers. All edits can be included or you may specify a particular edit type. You can include all Clients or specify just one. This edit report provides an option to include or exclude pending tests from the report. You can include all edit reasons or specify a particular edit reason. You can include all Aged Categories or specify just one. You can specify Keyed, Not Keyed, Unkeyed, or all types of edits. You can include or exclude accessions that have been released for MI Letters. You can include the sum of the estimated charges of order codes and finally you can sort this report by either Accession, Client number or that last user ID to file the accession.

The report will list the Accession number, the Patient ID, the Patient Name, the DOB and DOS, and the Client#. All Edits for the accession will be displayed.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Order Entry or Transfer Edits: Enter (O)rder Entry Edits, (T)ransfer Edits or enter "/L" (List Command) to generate a list of all Edits. This field is required.

Payer ID: Enter a valid Payer ID, enter "/L" (List Command) to generate a list of all Payer IDs, or enter "*" for all Payer IDs. This field is required.

Misc Ins ID(s): Enter the miscellaneous insurance code from the Payer Definition file. Enter "/L" for a list of codes, "*" for ALL.

Aged Category: Enter the appropriate Aged Category, enter "/L" (List Command) to generate a list of all Aged Categories or enter "*" for all Aged Categories. The aging is based on DOS. This field is required.

Edit Reason: Enter the Edit Reason, enter "/L" (List Command) to generate a list of all Edit Reasons or enter "*" for all Edit Reasons. This field is required.

Ordering Location: Enter the Ordering Location, "/L" for list, "*" for all.

Ordering Client: Enter the Ordering Client number, enter "/L" (List Command) to generate a list of all Ordering Clients or enter "*" for all Ordering Clients. This field is required.



[K]eyed/[N]ot keyed or [U]nkeyed: Enter (K) to print only Keyed accessions. Keyed accessions are those that have been saved in the Order Entry screen by a user. All other accessions are Not Keyed. Unkeyed Edits are accessions that are Not Keyed, but also for which the Unkeyed Edit flag is enabled for the payer and/or client.

Enter "N" to print all accessions that are Not Keyed, including those with an Unkeyed Edit. Enter "U" to print only those with an Unkeyed Edit. Enter "*" to ignore the keyed status for this report.

Note that when accessions initially appear in the Order Entry work queue, usually by way of a billing interface, they initially have no edits at all, except perhaps the Unkeyed Edit. Other edits are generated when the system attempts to create an invoice for the order, either via the Order Entry screen, or via the background filer. These accessions appear on the Edit Summary Report as "Not updated", and will be included on this report marked as "No edits", only if the Not Keyed option is selected.

Include Nursing Home Edit? Nursing home edits are not an edit, in the usual sense. If Nursing Home Edits are enabled for a client, then accessions will be held with an internal edit until released via the "Release Nursing Home Edits" screen.

Enter Yes to include Nursing Home Edits in the report. Otherwise, any accession with ONLY the Nursing Home Edit will be excluded from the report.

Include Pending Tests: Enter (Y)es or (N)o to Identify if pending tests should be included on the report. This field is required.

Include MI Released Accessions? Enter (Y)es or (N)o to include accessions that have been release for MI Letters.

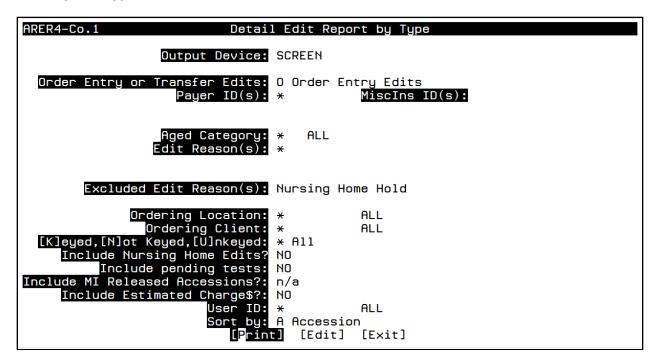
Include Estimated Charge\$? Enter (Y)es or (N)o to include the sum of the estimated charges of the order codes in dollars.

User ID: Enter a User ID or "*" for ALL.

Sort by: Enter (A) to sort the report by Accession, (C) to sort by Client, (L) to sort by ordering Location, (S) to list clients sorted by Sales Rep, or (U) to sort by the last User to file the accession.



Detail by Edit Type Selection Screen



Detail By Edit Type Report

User: JLH Page: 1	Edit Detail R Seacoast Laboratory Dat Ordering Clien Edit Type:	С.	03/11/2015 12:41 PM					
	# Patient Name DOB DOS Client Name Client Phone Order Loc							
Missing	TEST, JESS WOMENS HEALTH CLINIC required information "Resp Part ICD10 code E800.0							
Invalid	TEST, TEST CARDIOLOGY GROUP ICD9 code A01.2 ICD9 code A06.89	01/19/1966 101-000-1010		JLH				
Unkeyed	, unknown name on contains no ordered tests inue:	n/a	n/a	n/a				



Client Edit Report (1,2,1,3)

Billing System / Edits / Edit Reports / Client Edit Report

This Client Edit Report allows you to print Client unkeyed edits for all Clients or a single Client with beginning and ending dates of service.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Client(s) or [*] For All: Enter the Ordering Client number (s), enter "/L" (List Command) to generate a list of all Ordering Clients, or enter "*" for all Ordering Clients. This field is required.

Client Unkeyed Edit Flag: You have the option to enter all "*" entries or just those Clients that have been enabled or disabled.

Beginning DOS: Enter the Date of Service which to begin the edit report.

Ending DOS: Enter the Date of Service which to end the edit report.

Include MI Released Accession? Enter (Y)es or (N)o to include accessions that have been release for MI Letters.

Client Edit Report Selection Screen

ARED1-Co.1 C1:	ient Edit Re	eport
Output Device:	SCREEN	
Client(s) or [*] for all:	*	ALL
[K]eyed / [N]ot keyed or [*] All:	* ALL	
Beginning DOS: Ending DOS:	09/12/2014 03/11/2015	
Include MI Released Accessions?:	n/a	
[Print]	[Edit]	[Exit]



Client Edit Report

User: JLH Client Edit Report 03/11/2015 Page: 1 12:49 PM

Seacoast Laboratory Data Systems, Inc.

102 (CARDIOLOGY GROUP) DOS: 09/12/2014 - 03/11/2015

Client Phone: 101-000-1010 Fax: 101-900-9090 Contact: JAMES

Ck Patient Name & Edits DOS Accession# Prim Payer Patient ID 09/18/2014 A000915 INSTEST TESTJESS TEST, JESS

Ordering Location: 1

Order code 85025 already billed for ACN A000916 on same date

STATUS OC DESCRIPTION
Final CBC W/ DIFF OCODE 85025

<CR> to continue:



Edit Report by User (1,2,1,4)

Billing System / Edits / Edit Reports / Edit Report by User

The Edit Report by User provides summary or detail information for edits by User ID with flexible Edit Type, Payer ID, summary or detail. The report can be sorted by User ID or the Total number of Edits. This report gives a count on the number of edits for each edit type per User ID. This report also displays totals for both the number of edits per User ID, as well as, a totals count accessions affected per User ID. This report can be run for an individual payer or for all payers and for an individual user or for all users.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Payer ID: Enter the Payer ID or enter "/L" (List Command) for a list of all available Payer IDs.

User ID: Enter a valid User ID or enter "/L" (List Command) for a list of all User IDs.

Edit Type: Enter the Edit Type, enter "/L" (List Command) to generate a list of all Edit Type or enter "*" for all Edit Types. This field is required.

(S)ummary or (D)etail: Enter (D)etail report, or enter (S)ummary report. Summary will give a general count of edits for each User ID. Detail will list each edit type, sorted by User ID.

Sort By [U]ser ID or [T]otal # of Edits: Enter (U) to sort by User ID or (T) to sort by the Total number of edits.

Edit Report by User Selection Screen

ARER5-Co.1 Edit Report	t by User	
Output Device:	SCREEN	
Payer ID:	*	ALL
User ID:	*	ALL
Edit Type:	* ALL	
[S]ummary or [D]etail:	D	
Sort By [U]ser ID or [T]otal # of Edits:	Т	
[P <mark>rint]</mark> [Edit	t] [Exit]	



Edit Report by User Report Summary Option

User:				ary Edit Report by Us		03/11/2015
Page:	۲		Seacoast	Laboratory Data System For Payer: ALL For User ID: ALL	ms, Inc.	12:51 PM
			F	or All Transfer Edits		
User	ID	Name		Total Edits	To	tal Accessions
n/a		unkey	ed	60		25
JLH		JESS	HODGES	13		8
LBH		LORI	HUDDLESTON	13		7
ВН		BETH	HUDDLESTON	5		3
<cr></cr>	to con	tinue:		91		43
			-			

Edit Report by User Report Detail Option

User: JLH Page: 1	· · · · · · · · · · · · · · · · · · ·									
User ID	Name		Type of Edit	Total Edits						
 LBH		HUDDLESTON	Billing error DX (1) missing Diagnosis narrative Effective date missing Invalid Date of Service Invalid Diagnosis Pointer Invalid diagnosis code Invalid order code for pat Invalid primary diagnosis Medical Necessity Missing non-E Dx code Missing non-V through Y Dx Order Code is missing CPT Patient City missing	1 4 6 21 1 39 1 9 17 4 3 6						



Edit Detail by DOS Report (1,2,1,5)

Billing System / Edits / Edit Reports / Edit Detail by DOS

The Edit Detail by DOS Report provides summary or detail information for edits by DOS with flexible edit reason, Payer ID, DOS, Ordering Client, Keyed or Not Keyed edits. This report is a detailed breakdown for the (Summary Edit Report by Type), which allows you multiple ways to report the data. You can include all Payers, one Payer, or specify a list of payers. You can include all edit types or specify a particular edit type. You can include all Clients or specify just one. You have the option to include or exclude pending tests from the report. You can include all edit reasons or specify a particular edit reason. You can specify a beginning and ending date of service range. You can specify Keyed, Unkeyed, or both types of edits. You can include or exclude accessions that have been released for MI Letters and finally you can sort this report by either Accession or Client number.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Order Entry or Transfer Edits: Enter (O)rder Entry Edits, (T)ransfer Edits or enter "/L" (List Command) to generate a list of all Edits. This field is required.

Payer ID: Enter the Payer ID or enter "/L" (List Command) for a list of all available Payer IDs.

Beginning DOS: Enter the Date of Service with which to begin the edits.

Ending DOS: Enter the Date of Service with which to end the edits.

Edit Reason: Enter the Edit Reason, enter "/L" (List Command) to generate a list of all Edit Reasons or enter "*" for all Edit Reasons. This field is required.

Ordering Client: Enter the Ordering Client number, enter "/L" (List Command) to generate a list of all Ordering Clients or enter "*" for all Ordering Clients. This field is required

[K]eyed / [N]ot Keyed or [*] All: Enter (K)eyed accessions, (N)ot keyed accessions or "*" for All accessions whether they were keyed or not.

- Keyed Accessions are those accessions that have edits after being worked on in Order Entry; i.e., a User pulled up the accession in Order Entry worked on it and press the [Save] button.
- Not Keyed Accessions are those accessions that have been sent electronically from the LIS and have not been worked on in SLAR Order Entry.

Include Nursing Home Edits? Nursing home edits are not an edit, in the usual sense. If Nursing Home Edits are enabled for a client, then accessions will be held with an internal edit until released via the "Release Nursing Home Edits" screen.

Enter **Yes** to include Nursing Home Edits in the report. Otherwise, any ACN with ONLY the Nursing Home Edit will be excluded from the report

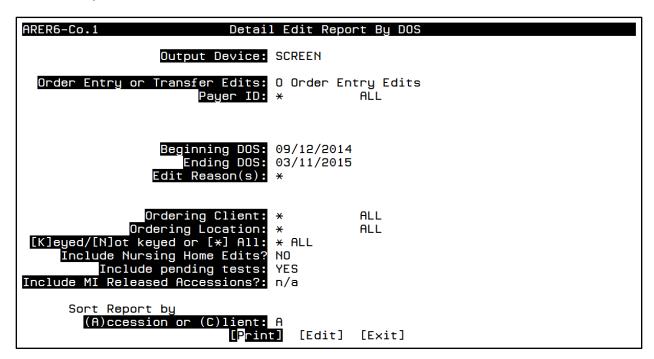
Include Pending Tests: Enter (Y)es or (N)o to Identify if pending tests should be included on the report. This field is required.

Include MI Released Accessions? Enter "YES" to include accessions that have been release for MI Letters. Enter "NO" to exclude accessions that have been release for MI Letters.

Sort By: Enter (C) to sort by Client or (A) to sort by Accession.



Edit Detail by DOS Selection Screen



Edit Detail by DOS Report

User: JLH Page: 1	Edit Detail report by DOS 03/11/20: Seacoast Laboratory Data Systems, Inc. 12:54 PM For Payer: ALL Client: ALL, Location: ALL Edit Type: ALL Keyed and Unkeyed, Includes Tests Pending DOS from 09/12/2014 to 03/11/2015									
Accession# Client Phone	Patient ID Date of Date of Order Codes Patient Name Birth Service Client									
	TEST TEST, JASON 85025,PSA Invalid order code PSA for fe Missing required information Medical Necessity, Policy: 19	male patien "Resp Party	Order Loc: t HomePhone"	REFLAB						
A000915 TESTJESS TEST, JESS 08/01/1976 09/18/2014 102 101-000-1010 85025 Order Loc: 1										
	_									



Summary Edit Value Report (1,2,1,6)

Billing System / Edits / Edit Reports / Summary Edit Value Report

The Summary Edit Value Report provides summary information for accessions in Order Entry and the Transfer Queue with edits. Flexible selection criteria such as Payer, DOS, Edit Reason, Client (and more) allow you to drill down as needed, and sort options include sorting by Client, Financial Class, Payer and Region. The report itself estimates the value of the selected accessions with edits as a summary by the sort criteria. The report also includes an aging by Edit Reason, with counts of accessions.

The report estimates the value of the selected accessions with edits as a summary by the sort criteria. The values are the total net\$ as determined by the Pricing module and are estimates based on preliminary billing. If any of the Order Entry data changes (Payer, Order Codes, Location, Client, etc.), this report could change. The report also includes an aging by Edit Reason, with counts of accessions. You can include all Payers, one Payer, or specific a list of payers. You can include all Clients or specify just one. You have the options to include or exclude pending tests and Nursing Home edits from the report. You can include all edit reasons or specify a particular edit reason. You can specify a beginning and ending date of service range. You can specify Keyed, Unkeyed, or both types of edits. You can include or exclude accessions that have been released for MI Letters and finally you can sort this report by Client, Financial Class, Payer or Region.

The Edit Summary Value Report calculates the totals as follows: once an ACN is selected, based on criteria entered by you each order code is priced as ordered, according to the fee schedule appropriate for the primary payer, without regard to explosion or implosion tables. The effective date for the prices is based on the date of service, or the current date if the DOS is not available. If a particular test cannot be priced, due to the limitations of the available data, then that one test is omitted from the total value for the accession.

Accessions, for which either the ordering client the primary payer is unknown, are not priced, though they are counted in the total # ACNs.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Order Entry or Transfer Edits: Enter (O)rder Entry Edits, (T)ransfer Edits or enter "/L" (List Command) to generate a list of all Edits. This field is required.

Payer ID: Enter the Payer ID or enter "/L" (List Command) for a list of all available Payer IDs.

Beginning DOS: Enter the Date of Service with which to begin the summary of edits.

Ending DOS: Enter the Date of Service with which to end the summary of edits.

Edit Reason: Enter the Edit Reason, enter "/L" (List Command) to generate a list of all Edit Reasons or enter "*" for all Edit Reasons. This field is required.

Ordering Client: Enter the Ordering Client number, enter "/L" (List Command) to generate a list of all Ordering Clients or enter "*" for all Ordering Clients. This field is required

[K]eyed / [N]ot keyed or [*] All: Enter (K)eyed accessions, (N)ot keyed accessions or "*" for All accessions whether they were keyed or not.Keyed Accessions are those accessions that have edits after being worked on in Order Entry; i.e. a User pulled up the accession in Order Entry worked on it and press the [Save] button. Not Keyed Accessions are those accessions that have been sent electronically from the LIS and have not been worked on in SLAR Order Entry.



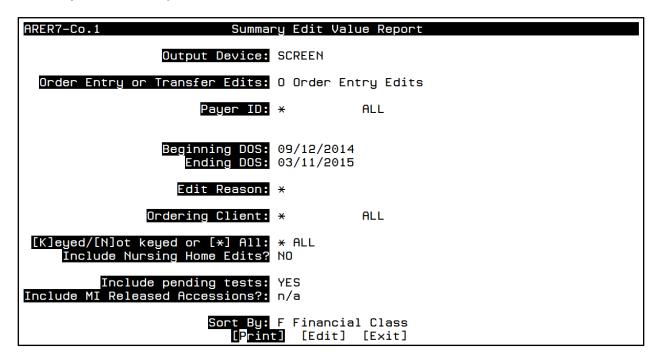
Include Nursing Home Edits? Nursing home edits are not an edit, in the usual sense. If Nursing Home Edits are enabled for a client, then accessions will be held with an internal edit until released via the "Release Nursing Home Edits" screen. Enter (Y)es to include Nursing Home Edits in the report. Otherwise, any ACN with ONLY the Nursing Home Edit will be excluded from the report.

Include Pending Tests: Enter (Y)es or (N)o to Identify if pending tests should be included on the report. This field is required.

Include MI Released Accessions? Enter (Y)es or (N)o to include accessions that have been release for MI Letters.

Sort By: Enter (C) to sort by Client, (F) to sort by Financial Class, (P) to sort by Payer or (R) Region

Summary Edit Value Report Selection Screen



Summary Edit Value Report

User: JLH Page: 1	Compa	ny 1 – Sea eyed and U	coast Labo Inkeyed	Value Reportatory Data Includes Te 014 to 03/1	a Systems, sts Pendin		03/11/2015 12:59 PM					
	Financial	Financial Class Est Gross Chgs										
	THIRD PART	 Y			78.60	3						
Total Est Gross Chgs: 78.60												
User: JLH Page: 2	Compa	ny 1 – Sea eyed and L	coast Lab Inkeyed	Value Repo oratory Dat Includes Te 014 to 03/1	a Systems, sts Pendin		03/11/2015 1:01 PM					
Awaiting	0-30	0-30 31-60 61-90 91-120 121-150 150+										
Editing	1		1			1	3					



Nursing Home Edit Report (1,2,1,7)

Billing System / Edits / Edit Reports / Nursing Home Edit Report

The Nursing Home Edit Report is a list of all accessions that are being held because Nursing Home Edits are enabled for the ordering client. You can include all Clients or specify just one. You have the option to specify an optional Date of Service range.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Ordering Client: Enter the Ordering Client number, enter "/L" (List Command) to generate a list of all Ordering Clients or enter "*" for all Ordering Clients. This field is required

From Date of Service: Enter the Date of Service with which to begin the summary of edits.

To Date of Service: Enter the Date of Service with which to end the summary of edits.

Nursing Home Edit Selection Screen

ARERN-Co.1 Nur	sing Home Edit Report
Output Device	SCREEN
Ordering Client	* ALL
From Date of Service	09/12/2014
To Date of Service	9 03/11/2015

Nursing Home Edit Report

User: JLH Page: 1	·								
Client ID	Patient Name	ACN #	DOS	Payer					
200 <cr> to conti</cr>	TEST, ORDER ENTRY TEST, ORDER ENTRY inue:	A000423 A000424	05/06/2013 05/06/2013						



Edit Performance by Client Report (1,2,1,8)

Billing System / Edits / Edit Reports / Edit Performance by Client Report

The Edit Performance by Client Report provides accession and edit totals for the specified Billing Period. You can include all edit types or specify a particular edit type. You can include all financial classes or select one or more financial classes. You can include all payers or select one or more payer. You can include all clients or select one or more clients and you can include all edit reasons or select one or more edit reasons. The summary report displays the grand totals.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Start Billing Year: Enter the 4 digit year for the starting reporting period.

Month: Enter the number (1-12) of the month for the starting reporting period.

Ending Billing Year: Enter the 4 digit year for the ending reporting period.

Month: Enter the number (1-12) of the month for the starting reporting period.

Edit Type: Enter Edit Type, [I]nternal / [E]xternal or "*" for all. "/L" for a list.

Financial Class(s): Enter a financial class Identifier, "*" for ALL, or "/L" for a list.

Payer ID(s): Enter the Payer ID, "*" for ALL, or "/L" for a list.

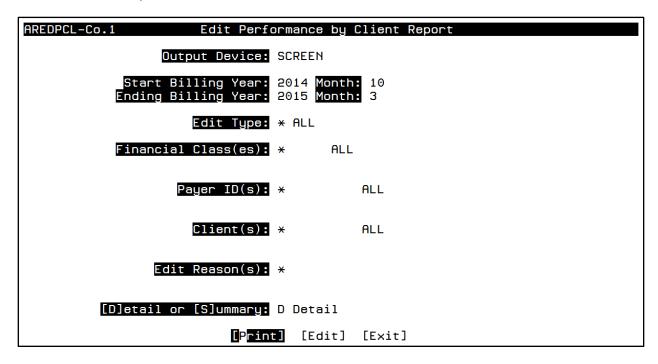
Client(s): Enter the Ordering Client number, "/L" for a list, "*" for ALL.

Edit Reason(s): Enter the edit reason(s) you are looking for, "/L" for a list, "*" for ALL.

[D]etail or [S]ummary: Enter "D" for Detail or "S" for Summary.



Edit Performance by Client Selection Screen



Edit Performance by Client Report Summary Option

User: JLH Page: 1	Edit Performance by Client Report Seacoast Laboratory Data Systems, Inc. Start Billing Year/Month: 2014/10 to End Billing Year/Month:2015/3										03/11/2015 :13 PM
Client#-Name	# of Edits	#Acc w/Edits	Edit Value\$	Total # Acc	% Acc w/Edits	# of Pending Acc	Edit Value\$		Avg DSO Pend Acc w/Edits		% Acc W/Edits Override
TOTAL <cr> to continue:</cr>	43	8	558.42	15	53.3%	1		12.5%	85		

Edit Performance by Client Report Detail Option

User: JLH Page: 1	Edit Performance by Client Report Seacoast Laboratory Data Systems, Inc. Start Billing Year/Month: 2014/10 to End Billing Year/Month:2015/3										03/11/2015 1:12 PM
Client#-Name	# of Edits	#Acc w/Edits	Edit Value\$	Total # Acc	% Acc w/Edits	# of Pending Acc	Edit Value\$		Avg DSO Pend Acc w/Edits	# of Override Acc	% Acc W/Edits Override
100 HOMENS HERETH STATE	18		404 17	10	E0 09	1		10 79	05		
100-WOMENS HEALTH CLINIC		6	404.17	10	60.0%	1		16.7%	85		
102-CARDIOLOGY GROUP	12	1	9.1	2	50.0%						
2015-SAMPLE PHYSICIAN PRACTI		0		1	0.0%						
ABCPED-ABC PEDIATRICS GROUP		0		1	0.0%						
BHM-BEE HEALTH MEDICAL	13	1	145.15	1	100.0%						
TOTAL <cr> to continue: ■</cr>	43	8	558.42	15	53.3%	1	0	12.5%	85		



Client Edit Metrics Report (1,2,1,9)

Billing System / Edits / Edit Reports / Client Edit Metrics Report

The Client Edit Metrics Report provides accession and edit totals for the specified Billing Period. You can include all clients or select one or more clients. You can include all edit reasons or select one or more edit reasons. You can select to rank the information based on Total Edits or Total Accessions and you can sort the report by Client ID, Client Name, Edit Date or Edit Reason.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID, or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Start Billing Year: Enter the 4 digit year for the starting reporting period.

Month: Enter the number (1-12) of the month for the starting reporting period.

Ending Billing Year: Enter the 4 digit year for the ending reporting period.

Month: Enter the number (1-12) of the month for the starting reporting period.

Client(s): Enter the Ordering Client(s) number, "/L" for a list, "*" for ALL.

Edit Reason(s): Enter the edit reason(s) you are looking for, "/L" for a list, "*" for ALL.

Rank?: Enter (Y)es or (N)o.

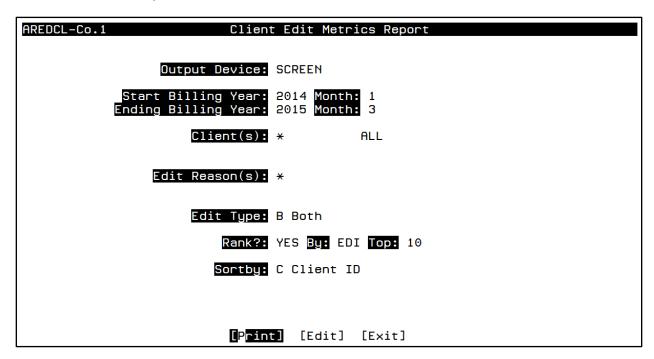
By: Enter "EDI" to rank the report by total edits or "ACN" to rank the report by total accessions.

Top: Enter the number (10,20,50,100) of entries you wish to display or ALL for all entries.

Sortby: Enter (C)lient ID, (D) for Edit Date, (E) for Edit Reason or (N) for Client Name.



Client Edit Metrics Report Selection Screen



Client Edit Metrics Report

User:	JLH	Client	Edit Metr	ics Rep	ort		03/11/2015
Page:	1	Seacoast Labor					1:16 PM
Ranked by Total Edits							
Sorted by Client ID Start Billing Year/Month: 2014/1 to End Billing Year/Month: 2015/3							
Start Billing Today Homen. 2017/1 to the Billing Today Homen. 2013/3							
			# of	# of	% of Accns	Billed	% of Billed
Rank	Client ID		Edits	Accns	with Edits	Accns	Accessions
1	100		111	43	71.67%		116.22%
2	102		52	12	20.00%	6	32.43%
3	BHM		12	1	1.67%		2.70%
4	PCPGRP		12	2	3.33%	3	5.41%
5	ABCPED		2	2	3.33%	3	5.41%
	TOTAL		189	60	100.00%	37	162.16%
<ur></ur>	to continue:						



Detail Edit List Report (1,2,1,15)

Billing System / Edits / Edit Reports / Detail Edit List Report

The Detail Edit List Report provides detail information for edits by Aged Category with flexible Edit Reason, Payer ID, Aged Category, Ordering Client, Keyed or Not Keyed edits. The report can be sorted by Accession, Client or Patient.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Order Entry or Transfer Edits: Enter (O)rder Entry Edits, (T)ransfer Edits or enter "/L" (List Command) to generate a list of all Edits. This field is required.

Payer ID: Enter the Payer ID or enter "/L" (List Command) for a list of all available Payer IDs.

Aged Category: Enter the appropriate Aged Category, "/L" to get a listing, "*" for All. The age is relative to the date of service.

Edit Reason: Enter the Edit Reason, enter "/L" (List Command) to generate a list of all Edit Reasons or enter "*" for all Edit Reasons. This field is required.

Ordering Client: Enter the Ordering Client number, enter "/L" (List Command) to generate a list of all Ordering Clients or enter "*" for all Ordering Clients. This field is required

[K]eyed/[N]ot keyed or [*] All: Enter (K)eyed accessions, (N)ot keyed accessions or "*" for All accessions whether they were keyed or not.

Keyed Accessions are those accessions that have edits after being worked on in Order Entry, i.e. a user pulled up the accession in Order Entry worked on it and press the [Save] button.

Not Keyed Accessions are those accessions that have been sent electronically from the LIS and have not been worked on in SLAR Order Entry.

Include Nursing Home Edits? Nursing home edits are not an edit, in the usual sense. If Nursing Home Edits are enabled for a client, then accessions will be held with an internal edit until released via the "Release Nursing Home Edits" screen. Enter (Y)es to include Nursing Home Edits in the report. Otherwise, any ACN with ONLY the Nursing Home Edit will be excluded from the report.

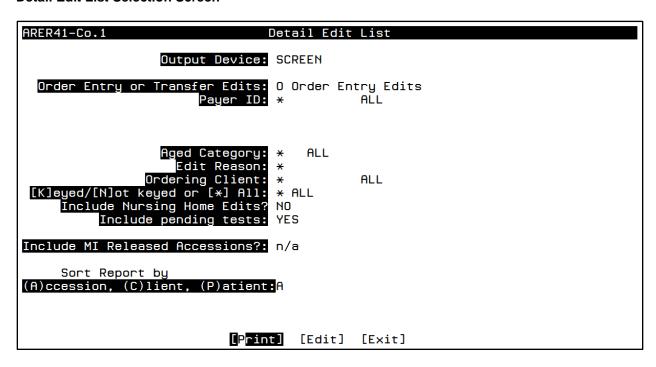
Include Pending Tests: Enter (Y)es or (N)o to Identify if pending tests should be included on the report. This field is required.

Include MI Released Accessions? Enter (Y)es or (N)o to include accessions that have been release for MI Letters.

Sort By: Enter (A)ccession, (C)lient or (P)atient.



Detail Edit List Selection Screen



Detail Edit List Report Screen

Count	Accession#	DOS	Patient Name	Client ID	Order Loc
1.	A000370	01/06/2014	TEST, JESS	100	1
2.	A000381	04/11/2013	TEST, TEST	102	1
3.	A000387		•	n/a	
4.	A000396	04/25/2013	TEST, OVERRIDE	100	1
5.	A000411	09/20/2013	TEST, CLARA	100	1
6.	A000419	01/01/2010	TEST, ALAN	100	1
7.	A000421	12/01/2012	TEST, ALAN	100	1
8.	A000423	05/06/2013	TEST, ORDER ENTRY	200	1
9.	A000424	05/06/2013	TEST, ORDER ENTRY	200	DAL
10.	A000425	05/07/2013	TEST, CLARA	100	1
11.	A000428	05/07/2013	TEST, CLARA	100	1
12.	A000429	04/10/2013	TEST, CLARA	100	1
13.	A000442	01/01/2010	TEST, JANE	100	1
14.	A000451	12/30/2013	TEST, JACK	100	1
15.	A000454	06/19/2013	TEST, DXENTRY	102	1
16.	A000460	06/25/2013	TEST, JANE	100	1
17.	A000462	06/25/2013	TEST, DIAGNOSISFORMAT	102	1
18.	A000463	06/25/2013	TEST, DIAGDIS	102	1
19.	A000468 _	07/01/2013	TEST, JANE	100	1
<cr> t</cr>	o continue:				



Missing Information Letters (1,2,2)

Missing Information Letters are documents, either printed to your local printer or faxed directly to the client office, which are used to inform the client you have received a lab order and it is missing information required for billing. Seacoast has 3 standard letters available. You can choose to use the standard letters, or you can opt to create a custom letter.

Settings in Company Definition and Client Definition should be considered when creating your Missing Information Letter process. Contact your Manager or Application Support Representative if you do not have access to Utilities menus.

Create Cover Letter (1,2,2,1,1,1)

Billing System / Edits / Missing Information / MI Letters / Custom Cover Letters / Create Cover Letter

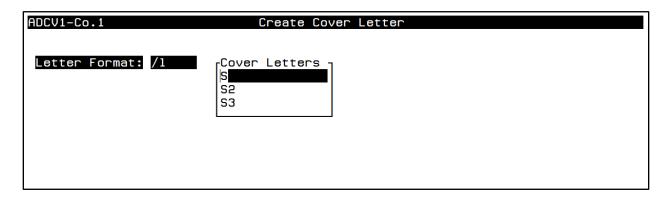
The Create Cover Letter option allows one to create Custom Missing Information (MI) Cover Letters. You may utilize mail-merge functionality via pre-defined symbols, such as @CONAM (for company name) or @CLPHN (for client phone). One simply freehand types the letter including symbols, and the text will be positioned exactly where you specify.

A complete list of symbols available may be printed from the "Symbol List for Programmers" menu option. Additionally, users may define their own symbols via the "Symbol Definition for Users" option, and print this using the "Symbol List for Users" menu option.

Once a Custom Cover Letter has been defined, it is immediately available for use with the Demand MI Letters, as well as the Automated Scheduled MI Letters. Prior to using the Cover Letter in production, you should print a sample letter to be sure the content and format are as you desire; you may use the Preview Cover Letter menu option to print the sample letter.

Letter Format: Enter up to 7 alphanumeric characters for this letter format. Enter "/L" to select from a list. **Note:** Standard Letters will be provided in addition to user defined letters and can be edited in the following screen.

Select or Define Letter Format





Create Cover Letter

Use this area to define the placement of data on the Cover Letter.

ADCV1-Co.1	Create C	over Letter	
@CONAM @COADDR1 @COCITY @COPHN	@COST @COZIP	@CID @CLNAM @CLADDR1 @CLCITY @CLPHN	@CLST @CLZIP
	***** FINAL NO	TICE ****	
@TODAYDAY @TO	DDAYDT6		
Dear @CLNAM,			
	ue need to complete the b	to you asking that you poilling process for your pa	
S3	[S<mark>ave]</mark> [Edit] [Del	ete] [Cancel] [Exit]	

Use the "@" sign followed by the standard symbols below and your custom defined symbols to build this requisition format. The data represented by the symbols will be printed in place of the symbols at requisition print. Any data entered without a proceeding @ sign will be treated as free text and printed exactly as entered.

Valid Standard Symbols:

CIDClient ID	CLNUMClient Number
COPHNOffice Phone	CLNAMClient Name
CAPHNAfter Hours Phn	CCITYClient City
CCNTClient Contact	CSTClient State
CFAXClient Fax	CZIPClient Zip Code
CAD1Address Line 1	PDTDate Printed
CAD2Address Line 2	PTMTime Printed
CAD3Address Line 3	REQNRequisition Number
CALNUMAlternate Billing#	OCzzzzzOrder Code

As you are creating the requisition keep in mind the maximum length of a symbol once it is translated/exploded and leave the appropriate number of spaces between the next printable symbol or text for that line. If the length of a given symbol varies, and you wish to eliminate excess space between fields, you may string fields together with an underscore symbol. For example, if you define @CCITY to begin in column 5 and @CST to begin in column 15, then you have defined 10 characters available for the city translation. If the city is longer than 10 characters then the 11th character would extend over column 15, where the state should begin printing. In this case, it may be preferable to concatenate the CCITY and CST symbols together with an underscore. The system will string them together, adding a single space between fields and begin printing the single string in the first column defined.



Preview Cover Letter (1,2,2,1,1,2)

Billing System / Edits / Missing Information / MI Letters / Custom Cover Letters / Preview Cover Letter

The Preview Cover Letter option allows you to print a sample Cover Letter to be sure its content and format are as you desire. You will select a sample Cover Letter Format and sample Client the print to an Output Device. After creating a new Cover Letter format, you should print a "preview" before using the new format in production.

The required fields are as follows:

Output Device: Enter a valid Device ID, or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias.

Letter Format: Enter up to 7 alphanumeric characters for this letter format. Enter "/L" to select from a list.

Client ID: Enter the Client ID, Client Mnemonic or "/L" to select from a list. Enter the first few characters of the Client Name to search for the Client. Enter the first few characters of the Client Mnemonic to search a list for the client.

Preview Cover Letter Selection Screen

ADCV2-Co.1	Preview Cover Letter	
Output Device: SCREEN		
Letter Format: S3		
Client ID: 2015	SAMPLE PHYSICIAN PRACTICE	

Sample Cover Letter Preview

Portsmouth NH 03801 PORTSMOUTH NH 03801 603-431-4114 ******* FINAL NOTICE *****

_ _

Thursday May 21, 2015

Dear SAMPLE PHYSICIAN PRACTICE,

This is the THIRD NOTICE we have sent to you asking that you provide the information we need to complete the billing process for your patient(s) on the attached page(s).

By law, we must bill someone for these tests. If we can not get the information we need we will have to bill your office for these tests. To avoid these charges, please provide the missing information indicated on the attached page(s) and return it to us within 5 days by mail, courier or fax to 408-341-8610.

Thank you in advance for your assistance.

If you have questions on the attached pages, please call at phone number: 603-431-4114. <CR> to continue:



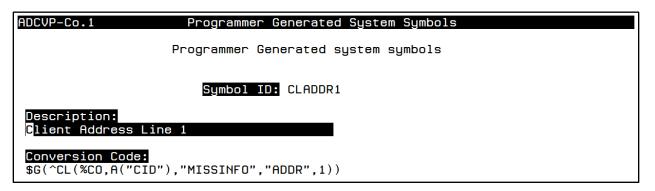
Symbol Definition for Programmers (1,2,2,1,1,3)

Billing System / Edits / Missing Information / MI Letters / Custom Cover Letters / Symbol Definition for Programmers

The Symbol Definition for Programmers option allows a programmer to setup a Symbol for use with the Custom MI Cover letters. The programmer will specify the Symbol ID, a Description, and the M code used to retrieve the data for this symbol. For a list of the available symbols, use the Symbol List for Programmers menu option.

Symbol ID: Enter a 1 to 10 character symbol that can be used in designing a requisition form, in addition to the SurroundLab AR predefined symbols. Symbols should be somewhat meaningful so they will be easy to remember. For example, the symbol for a laboratory office telephone number might be LOPHONE. Symbols can be any combination of letters and numbers. This field is required.

Description and **Conversion Code** will be displayed when a symbol has been previously defined. To define a new symbol, contact your Seacoast Support Representative as programming is required.



Symbol List for Programmers (1,2,2,1,1,5)

Billing System / Edits / Missing Information / MI Letters / Custom Cover Letters / Symbol List for Programmers

The Symbol List for Programmers displays the defined symbols and mappings to be added to a Custom MI letter. If you need additional mappings, contact your Seacoast Support Representative.

Output Device: Enter a valid Device ID or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias.

Page: 1		2:05	PM
Symbol	Description/ Conversion Code		
CID	Client ID \$G(^CL(%CO,A("CID"),"CL"))		
CLADDR1	<pre>Client Address Line 1 \$G(^CL(%CO,A("CID"),"MISSINFO","ADDR",1))</pre>		
CLADDR2	<pre>Client Address Line 2 \$G(^CL(%CO,A("CID"),"MISSINFO","ADDR",2))</pre>		



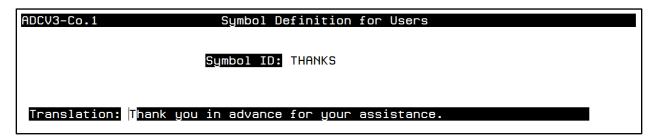
Symbol Definition for Users (1,2,2,1,1,4)

Billing System / Edits / Missing Information / MI Letters / Custom Cover Letters / Symbol Definition for Users

The Symbol Definition for Users option allows you to setup a symbol for use with the Custom MI Cover letters. You will specify the Symbol ID and the Translation for this Symbol. These are in addition to the Programmer fields already defined. No mapping is included in this feature.

Symbol ID: Enter a 1 to 11 alphanumeric symbol that can be used in designing a custom cover letter, in addition to the SurroundLab AR predefined symbols. Symbols should be somewhat meaningful so they will be easy to remember. For example, the symbol for a laboratory office telephone number might be LOPHONE.

Translation: Enter up to 60 alphanumeric characters for the Translation of the Symbol ID. This translation will appear on the printed cover letter in place of you-defined custom symbol.



Symbol List for Users (1,2,2,1,1,6)

Billing System / Edits / Missing Information / MI Letters / Custom Cover Letters / Symbol List for Users

The Symbol List for Users option prints a report of all defined symbols and the text translation. The symbols are displayed in Alpha order. These symbols are for use in the Create Custom Cover Letter option.

Output Device: Enter a valid Device ID or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias.

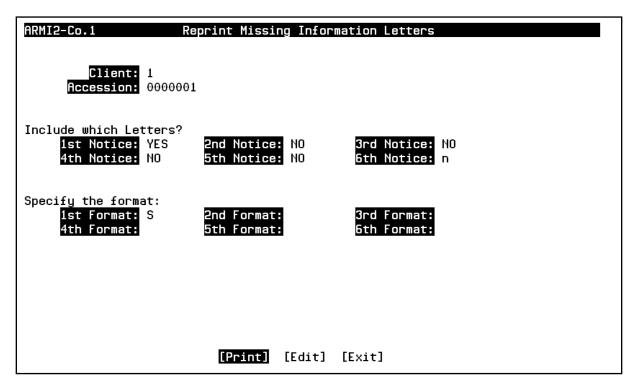
User: JLH Page: 1	Custom M.I. Letter Symbols	05/21/2015 2:09 PM
Symbol	Translation	
LFL R, S, THANKS <cr> to contin</cr>	Regards, Linde Lynn Regards, Sincerely, Thank you in advance for your assistance. Due:	



Reprint MI Letters (1,2,2,1,2)

Billing System / Edits / Missing Information / MI Letters / Reprint MI Letters

Once an MI Letter is printed/faxed, you need this menu option to allow an MI Letter to be queued to print/faxed again at the next scheduled transmission.



Client: Enter the Client ID, Client Mnemonic, or "/L" to select from a list. Enter the first few characters of the Client name to search for the Client. Enter the first few characters of the client mnemonic to search a list for the client. Enter "*" for ALL.

Accession: Enter the accession number you wish to reprint. Enter "*" for ALL or "/L" to select from a list.

1St-6th Notice: Enter(Y)es or (N)o.

1st-6th Format: Enter the Form ID or enter "/L" to select from a list.

****Important Information****

Use the Missing Information Queue Report (1,2,2,1,5) Billing System /Edits/Missing Information/MI Letters/Missing Information Queue Report, to monitor print of MI Letters.



Schedule MI Letters (1,2,2,1,3)

Billing System / Edits / Missing Information / MI Letters / Schedule Background Letters

The Schedule Background Letters option allows you to control when the Automated MI Letters print. Use this screen to define the preferred schedule and delivery methods. For each day (Mon-Sun) one may specify a time for the letters to print, and which notices to print (1st, 2nd, and/or 3rd). Additionally we may specify which methods to print (Paper, Fax, or Email), meaning those clients which have specified they want their letters via paper, Fax, or Email.

MON: YES Time: 06:00 YES YES YES S2 YES S3 NO NO NO NO TUE: YES Time: 06:00 YES YES YES S YES S2 YES S3 NO NO NO NO WED: YES Time: 06:00 YES YES YES S YES S2 YES S3 NO NO NO NO THU: YES Time: 06:00 YES YES YES YES S YES S2 YES S3 NO NO NO NO FRI: YES Time: 06:00 YES YES YES YES S YES S2 YES S3 NO NO NO NO SAT: NO Time:	MON: YES			•	3rd/6th
TUE: YES Time: 06:00 YES YES YES S YES S2 YES S3 NO		YES YES			
MED: YES Time: 06:00	TUE: YES Time: 06:00	YES YES	YES S	YES S2	YES S3
THU: YES Time: 06:00 YES YES YES S YES S2 YES S3 NO NO NO FRI: YES Time: 06:00 YES YES YES S YES S2 YES S3 NO NO NO SAT: NO Time:	WED: YES Time: 06:00	YES YES	YES S	YES S2	YES S3
FRI: YES Time: 06:00 YES YES YES S YES S2 YES S3 NO NO NO NO Time:	THU: YES Time: 06:00	YES YES	YES S	YES S2	YES S3
SAT: NO Time:	FRI: YES Time: 06:00	YES YES	YES S	YES S2	YES S3
The state of the s	SAT: NO Time:		110	110	110
SUN: NO Time:	SUN: NO Time:				

Mon: Enter (Y)es or (N)o.

Time: Enter the time in 00:00 military format.

Paper: Enter (Y)es or (N)o.

Fax: Enter (Y)es or (N)o.

1st/4th: Enter (Y)es or (N)o. If you enter (Y)es your cursor will advance to a second field and you will be required to enter a predefine Form ID or enter "/L" to select from a list.

Repeat the above steps for all the days of the week.

[History]: If you select History at the bottom of the screen, a second box will appear and you may select the day of the week you wish to view the print history.



Sample Missing Information Letter

Downtown Laboratory 1200 Blood Draw Lane P.O. Box 7002 Taylor, TX 47878 800-288-8672 877-936-3121 Test Client Name 1025 University Ave Suite 300 Taylor, TX 47389 877-000-2000

December 19, 2009

Dear MEDICAL CONSULTANTS,

We have performed work on your patient(s) and some of the required information was missing on the requisition.

Prior to our submitting a claim, we would ask you to review the patient's record and fill in the missing information on the following page(s).

If we are requesting an "ADDITIONAL DIAGNOSIS" for any patient listed on the attached form, this indicates we did not receive a signed ABN or the ABN did not have all the required information for this date of service. Please review the patient's chart and provide all pertinent diagnoses so we may file this claim for your patient.

(For future reference and for your convenience, an ABN is printed on the back of your Test Request Form. To aid you in determining when it is appropriate to ask for the patient's signature on an ABN, Pathologists Associated has distributed Medical Necessity Guidelines listing Medicare published medical policies. We appreciate your cooperation in obtaining ABN signatures, when appropriate, at the time of service.)

When complete, please have your staff sign, date and return the attached page(s) to us by mail, courier or fax to 765-000-3894.

Thank you in advance for your assistance.

If you have questions regarding the attached page(s), please call Patient Accounts at phone number 775-999-8902.



Attached Missing Information List

TEST CLIENT NAME TEST	LAB	OTICE	We 		03/01/2017 Page 0
	Missing Info		equest		Queue: OE
Accession: A000013 TEST,FTEST 777666 Primary Insurance Primary Insurance	Carrier missing	ICD codes	DOS: 10/19/20: given:	16 DOB:	10/14/1976
Primary Insurance Missing DX (1)	ID number missing				
Accession: A000022 TEST,FTEST 777666 Primary Insurance Primary Insurance	TEST TEST Carrier missing Address missing	ICD codes	DOS: 10/25/20 given:	16 DOB:	08/19/1985
Missing DX (1)	ID number missing		DOS: 10/25/20	16 DOR.	10/14/1976
Accession: A000023 TEST,FTEST 777666 Primary Insurance Primary Insurance	Carrier missing	ICD codes	given:		
Primary Insurance Missing DX (1)	ID number missing				
Accession: A000024 TEST,FTEST 777666 Primary Insurance Primary Insurance	Carrier missing	ICD codes	DOS: 10/26/20 given:	16 DOB:	04/07/1982
Primary Insurance Missing DX (1)	ID number missing				
Accession: A000025 TEST,FTEST 777666 Primary Insurance Primary Insurance	Carrier missing	ICD codes	DOS: 10/27/20 given:	16 DOB:	08/19/1985
Primary Insurance Missing DX (1)	ID number missing				
Accession: A000026 TEST,FTEST 777666 Primary Insurance Client Signatu	Carrier missing	ICD codes	DOS: 10/27/20 given: Date:	16 DOB:	10/14/1976



Missing Information Queue Report (1,2,2,1,4)

Billing System / Edits / Missing Information / MI Letters / Missing Information Queue Report

The Missing Information Queue Report provides a listing of accessions that have been queued to print Missing Information Letters. Accessions that have not been printed on an MI letter will not appear on this report. It will identify Client, Patient and print information as well as the edits associated (if the detail version is chosen) and whether or not the accession is in the Order Entry or the Transfer Queue. This report runs in real time. Because the information is being pulled from the Order Entry and Transfer Queues, you must remember that any and all information within the report is subject to (and probably will) change at any time.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

<u>Date of Service</u> Start Date: Based on Date of Service, enter the first date to include on the report. **End Date:** Based on Date of Service, enter the last date to include on the report.

<u>Print Date</u>: Based on Print Date, enter the first date to include on the report. **End Date**: Based on Print Date, enter the last date to include on the report.

Sort By: Sort by 'A'- Accession Number, 'C'-Client ID, 'D'-Date of Service, 'N'-Patient Name, or 'P'-Print Date.

(D)etail or (S)ummary: Enter "D" for a detail inquiry, "S" for summary.

Missing Information Queue Report Selection Screen

ARMIGR-Co.1 Missing	Information Queue Report
Output Device:	SCREEN
Date of Service Start Date:	01/01/2013 End Date: 02/01/2013
Print Date Start Date:	01/01/2013 End Date: 02/01/2013
Sort By:	C Client ID
(D)etail or (S)ummary:	D Detail
[Pri	nt] [Edit] [Exit]



Missing Information Queue Report (Summary Output)

User: JLH Page: 1			Seacoast Labor Date of Serv Print Date Sort	ormation Queue Rep atory Data Systems ice: 01/01/13-05/07/1 : 01/01/13-05/07/1 By: Client ID l or (S)ummary: S	s, Inc. 07/15 15	05/07/201 12:00 PM
Accession #	Date Printed	Client ID	Client Name	Pt Name	1st, 2nd or 3rd Notice	Transfer Queue/OE
A000371	10/08/13	100	WOMENS HEALTH CLINIC	JESS TEST	1	T
A000396	10/08/13	100	WOMENS HEALTH CLINIC	OVERRIDE TEST	2	0E
A000411	10/08/13	100	WOMENS HEALTH CLINIC	CLARA TEST	2	0E
A000429	10/08/13	100	WOMENS HEALTH CLINIC	CLARA TEST	2	0E
A000431	10/08/13	100	WOMENS HEALTH CLINIC	MISSY TEST	2	T
A000443	10/08/13	100	WOMENS HEALTH CLINIC	JANE TEST	2	T
A000451	10/08/13	100	WOMENS HEALTH CLINIC	JACK TEST	2	0E
A000460	10/08/13	100	WOMENS HEALTH CLINIC	JANE TEST	2	0E
A000468	10/08/13	100	WOMENS HEALTH CLINIC	JANE TEST	2	0E
A000469	10/08/13	100	WOMENS HEALTH CLINIC	JACK TEST	2	0E
A000482	10/08/13	100	WOMENS HEALTH CLINIC	PSA TEST	2	0E
A000487	10/08/13	100	WOMENS HEALTH CLINIC	CLARA TEST	2	0E
	10/08/13		WOMENS HEALTH CLINIC	CLARA TEST		

Missing Information Queue Report (Detail Output)

User: JLH Page: 1				Seacoa Date	ast Labora e of Servi rint Date: Sort	rmation Queue Report tory Data Systems, Inc ce: 01/01/13-05/07/15 01/01/13-05/07/15 By: Client ID or (S)ummary: D	·.				05/07/2015 12:02 PM
Accession #	Date Printed	Date Queued	Client ID	Client	Name	Pt Name	DOS	# Ltrs	DOB	Transfer	Queue/OE
	Edits: Inv Inv	alid ICD9 alid ICD9	100 code S42.222 code G91.2 code E00.0		HEALTH C	JESS TEST	03/07/13	1	01/01/1976	T	
	10/08/13 Edits: Inv		100 code A01.2	WOMENS	HEALTH C	OVERRIDE TEST	04/25/13	2	12/03/1945	0E	
A000411	10/08/13 Edits: Inv Inv Inv	09/18/13 alid ICD9 alid ICD9 alid ICD9			HEALTH C	CLARA TEST	09/20/13	2	12/03/1945	0E	



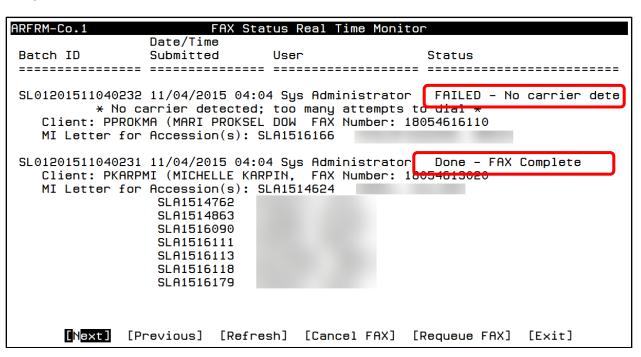
FAX Status Monitor (1,2,4)

Billing System / Edits / FAX Status Monitor

The FAX Status Monitor displays real time information regarding the Missing Information fax attempts, including successful and FAILED faxes. This information should be reviewed daily to ensure your Missing Information Letters are successfully faxed to your Clients and/or to determine if any issues are preventing successful faxing. There are no input requirements needed upon entering this screen to display the data. Additional options are available using the end of screen buttons.

A successful fax will display **DONE – FAX Complete** under the Status header. When a fax is not successfully sent, the word **FAILED** – is displayed, followed by the reason the fax was not successful.

Sample FAX Status Monitor Screen



This screen offers the following end of screen buttons:

[Next] Use this button to view the next page of fax status(es).

[Previous] Use this button to view the previous page of fax status(es).

[Refresh] Use this button to refresh the results.

[Cancel FAX] Use this button cancel this fax.

[Requeue FAX] Use this button to requeue the fax to be sent again. This is helpful if the fax failed.

[Exit] This button should be used when you are ready to exit the screen.



When Requeue FAX is selected, a list of failed faxes will be displayed. Use your arrow keys to select which failed fax should be re-queued.

```
ARFAR-Co.1

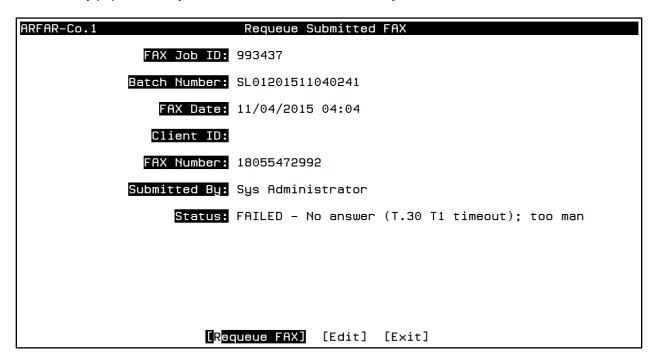
Requeue Submitted FAX

Failed FAX IDS

993437 SL01201511040241 11/04/2015 04:04 Sys Administrator
Client: FAX Number: 18055472992
FAILED - No answer (T.30 T1 timeout); too many attempts to dial

993432 SL01201511040232 11/04/2015 04:04 Sys Administrator
Client: PPROKMA(MARI PROKSEL DO) FAX Number: 18054616110
FAILED - No carrier detected; too many attempts to dial
```

Once you have made your selection, the Requeue Submitted FAX input screen is displayed and automatically populated for you with the data from the selection you made.



Select the [Requeue FAX] button at the end of the screen to resend this fax.



Optional Order Entry Modules

Edit Work Queue (Optional Module)

The Edit Work Queue allows you to build a list of accessions from Order Entry with edits. Usually the Ordering Client supplies the laboratory billing department with corrected or missing information on a patient order. Seacoast designed the queue to sort by Ordering Client or Date of Service in order to resolved edits by client. If the queue is sorted by Ordering Client, you can call the client and have a list of all edits for the specific client on their screen.

Alternatively, if the Client has returned Missing Information Letters the queue can be created to display a single client and the queue then can be sorted by Date of Service. The queue is interactive and provides an online solution for resolving edits instead of using paper reports or spreadsheets to Identify and resolve the edits pending in Order Entry.



Complete the following fields to enter your selection criteria:

Edit Reason(s): Enter the edit reason you are looking for, "/L" for a list, "*" for ALL

Exclude Reason(s): Enter the edit reasons you do not want to include in the work list.

Start Date: Enter start date for the Date of Service range to be included in the gueue

End Date: Enter the end date for the Date of Service range to be included in the queue.

Payer ID(s): Enter the Payer ID(s): "/L" for list, "*" for ALL.

Order Client(s): Enter the Ordering Client number(s), "/L" for a list, "*" for ALL. Enter the first few characters of the Ordering Client to select from a list

Ordering Location: Enter the Ordering Location or "/L" for a List. Enter the first few characters of the Ordering Location ID, i.e. the Location where the order was placed. Enter "*" to select all locations.



[K]eyed, [Not] Keyed, [U]nkeyed: Enter "K" to print only Keyed accessions. Keyed accessions are those that have been saved in the Order Entry screen by a user. All other accessions are Not Keyed. Unkeyed Edits are accessions that are Not Keyed, but also for which the Unkeyed Edit flag is enabled for the payer and/or client. Enter "N" to print all accessions that are Not Keyed, including those with an Unkeyed Edit. Enter "U" to print only those with an Unkeyed Edit. Enter "*" to ignore the keyed status for this report.

MI Released Accessions?: Enter "YES" to include accessions that have been release for MI Letters. Enter "NO" to exclude accessions that have been release for MI Letters.

Sort by: Enter C to sort by Client, or D to sort by date of service.

Sample Screen Edit Work Queue

AEDWL2-Co.1	Edit Work Queue
Client Name CARDIOLOGY GROU	MI Letters Contact Name Client Phone JAMES 101-000-1010
1 of 24 Accession A000887	Select Accession to Work in OE Client Id DOS Updated User MI Date MI Stat 102 01/15/14 01/16/14 Turgeon, Lisa Ma
A000896	Order code 87086 already billed for ACN A000881 on same date 102 02/20/14 02/20/14 Turgeon, Lisa Ma Accession contains no ordered tests
A000899	100 03/14/14 03/14/14 User, Seacoast D Missing required information Policy # for payer MA
A000900	ABCPED 03/24/14 03/24/14 User, Seacoast D Missing required information "Patient Street Addr"
A000469	100 05/27/14 05/27/14 EMPLOYEE, #99 10/08/13 Y Missing required information Policy # for payer MCR
A000913	ABCPED 07/23/14 07/23/14 User, Seacoast D Accession contains no ordered tests
A000915	102 09/18/14 09/18/14 User, Seacoast D Order code 85025 already billed for ACN A000916 on same date
A000925	+100 12/16/14 12/16/14 User, Seacoast D Accession contains no ordered tests

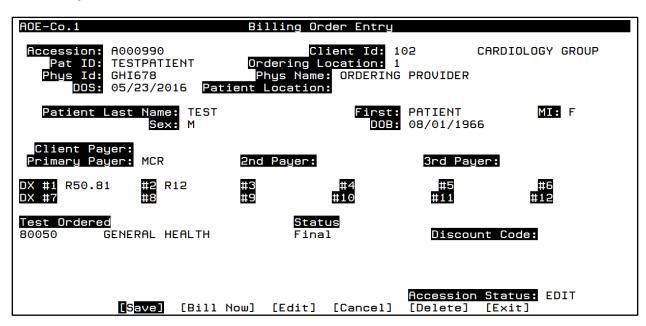
Once your selections for the Edit Work Queue are made, the list will display those accessions which fit the selections criteria. The arrow keys (or page down and page up) will be used to move up and down the list of accessions. As the accession is highlighted by the cursor, at the top of the queue the Client Name, MI Letter Contact and the Client phone number of each accession will display. The accession number the Client ID, Date of Service, the last date the accession was saved and you who last saved the accession, the date the MI Letter was print/faxed and if an MI Letter has been sent will all display as column headers. A description of an Edit will display on a second line. If there are multiple Edits, you will see only the first indexed edit. The additional edits will be viewed once the accession is selected. If specific edits for selected for the queue, you will only see those accessions with the selected edits.

All edits for the accession will be viewable after the accession is selected. However, the second line for the accession will display the first indexed edit. (It may not be the edit selected for creating the queue but the selected edit will be attached to the accession and viewable from Order Entry)

Once the accession is highlighted, you will press "Enter" and the screen will branch to the Order Entry screen so you may resolve the edits. You may enter Control + Z to view a full listing of edits for the accession. Since the Order Entry screen is displayed, you will have all of the functions provided in Order Entry.



Order Entry Screen



Resolve the edits and save the accession, or exit without making changes, and be returned to the Edit Work Queue screen to select the next accession to work. Your cursor will default to the next accession line. Use the arrow keys to select another accession or press "/" and the end of screen buttons will be displayed.

End of Screen Buttons



By pressing the **[Rebuild]** button, the list will refresh and any accessions that have had all of the edits cleared will drop out of the Edit Work Queue, leaving only those accessions with pending edits to display.



Nursing Home Worklist (Optional Module) (1,2,3)

The Nursing Home Worklist feature in SurroundLab™ AR allows you to create a list of accessions that have been flagged in SurroundLab AR with Nursing Home Edits. When you select the Nursing Home Worklist menu option, one of two screens will present; either the Nursing Home Worklist Build screen or the Nursing Home Worklist Selection screen will be displayed.

Make the necessary selections and choose [Build] to create your worklist. Select [Edit] if changes to the field responses are necessary or [Exit] to leave the screen without building the worklist.

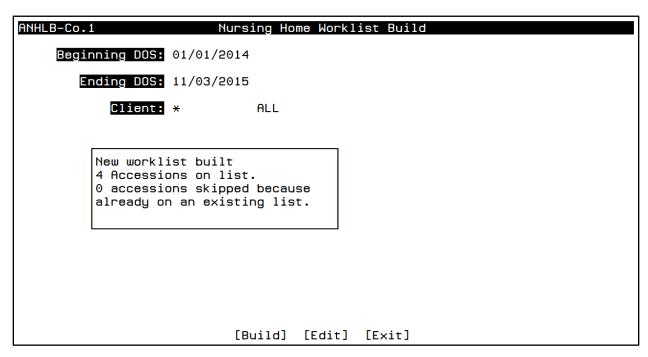
Beginning DOS: Enter the Date of Service with which to begin the summary of edits.

Ending DOS: Enter the Date of Service with which to end the summary of edits.

Client: Enter the Client ID, enter "/L" for a list of Client IDs, or "*" for all Client IDs.

When you select [Build], the list will be built. A message will confirm that the new worklist was built, how many accessions were added and how many were skipped due to being present on an existing worklist.

Nursing Home Worklist Build Screen



When you select the Nursing Home Worklist Menu Option and a worklist already exists, you will be presented with the Worklist Selection screen. Use the arrow keys to highlight the Worklist and press the enter key to make the selection. To exit this screen, you must press /ENTER.



Nursing Home Worklist Selection Screen

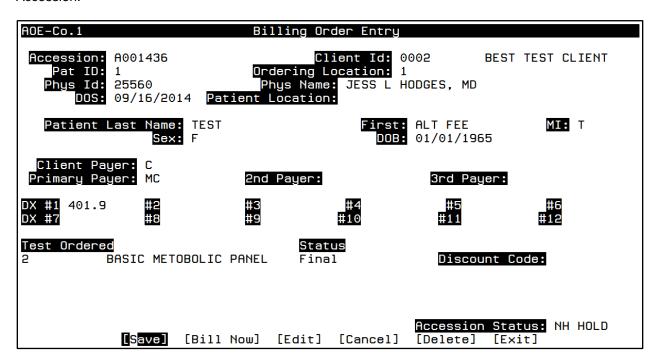
ANHL-Co.1	Nursing Home Wor	klist Selection	
Select Worklist Date Created 03/19/14 11:27:37 09/16/14 17:22:46	Client(s) * 0002	Date Of Service(s) 01/01/11-03/19/14 08/01/14-09/16/14	User LBH LBH
	[Create New List]	[Edit] [Exit]	

The Nursing Home Worklist will be presented and you may begin selecting Accessions to work by using the arrow keys to highlight the Accession and pressing Enter. You may also elect to Create a New List using the End of Screen Button "Create New List" shown above.

ANHL2-Co.1	1	Hursing Home WL		
Accession A001436 A001437 A001439 A001438	DOS Pati 09/16/14 TEST 09/13/14 TEST 08/27/14 TEST	esion to Work in Lent Name T,ALT FEE T T,CLIENT INS T,NORA	Client 0002 0002 0002 0002	Payer C * MC MC MC
	[Print] [Release	List] [Edit]	[Delete] [Exit]	



Pressing [Enter] will display the Billing Order Entry screen with the data already displayed for the selected Accession.



Make the necessary modifications and select **[Save]** if any changes are made. When you exit the Order Entry screen, you will be asked whether to mark the accession as worked or leave as unworked.

—Mark accessions as worked?——Mark Accn# A000014 as worked?
Leave as unworked.

Once an accession is marked as worked an "*" will appear in the right margin for that accession line and allows for faster Identification of worked/unworked Accessions.

You may select from any of the End of Screen options for the worklist including:

Print: You may print the Worklist.

Release List: This option will release the entire list. <u>Important:</u> Do not use this option until finished working all accessions on the list.

Edit: Returns user to the Accession list.

Delete: Deletes the worklist.

Print Client Letters: May be used to Print Client Letters associated with this worklist.

Exit: Exits the screen.

[Print] [Release List] [Edit] [Delete] [Exit]



Automated Nursing Home Worklist Build and Fax

The Automated Nursing Home Worklist Build and Fax feature allows for the quick building and faxing of Nursing Home Worklists. A worklist will be forwarded by fax to each qualifying Client having an Accession held in a Nursing Home Edit at the time you build the list.

You will need to make selections from the following criteria:

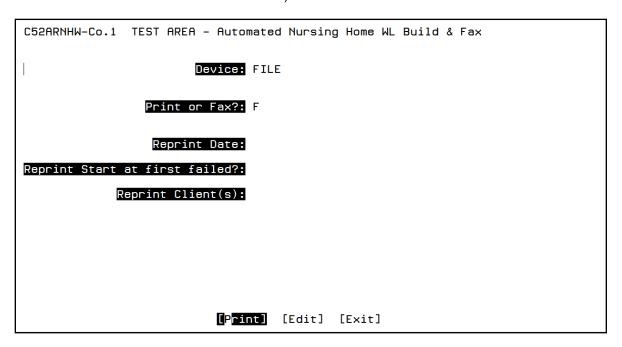
Device: Enter device to print summary report.

Print or Fax?: Enter "F" for Fax or "P" for Print.

Reprint Date: Leave this filed blank unless you are reprinting then enter date to reprint.

Reporting Start at first failed?: If an error occurred with the sending of the fax then the system will determine the last client the system printed and start at the next client.

Reprint Client(s): Enter the Client ID(s) you wish to reprint, multiple entries are allowed. (The Reprint Date field must be answered to access this field.)



Monitoring Faxing for Nursing Home Worlist

Monitoring faxing for the Nursing Home Worklist is a separate Menu Option "Check Nursing Home WL Build/Fax".

Device: Screen or Print Output is available.

Enter Date to Check: "/L" may be used for a list of dates or you may enter the date manually.

Print Detail (Y/N): Enter Y if only a summary is needed or N if the Accession Detail is to be shown.



```
C52NHFXR-Co.1 TEST AREA - Check NHWL fax/print

Device: SCREEN

Enter Date to Check: 03/12/13

Print Detail (Y/N): Y

[Print] [Edit] [Exit]
```

Release Nursing Home Edits (Optional Module)

```
RNHLB-Co.1 Nursing Home Worklist Build

Beginning DOS: 12/14/2015

Ending DOS: 12/24/2015

Client: 200 Sunset Nursing Home

[Build] [Edit] [Exit]
```



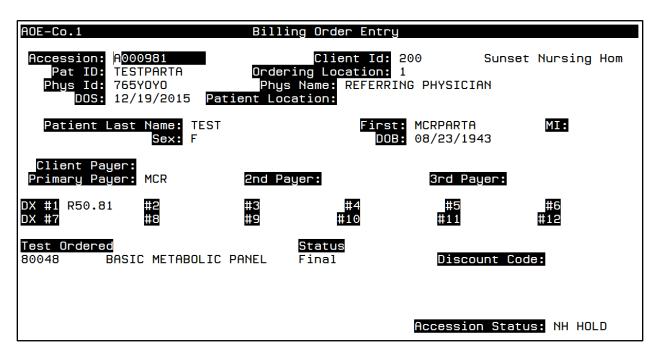
New worklist built 2 Accessions on list. 0 accessions skipped because already on an existing list.

Select Worklist
Date Created
[Client(s)]
12/24/15 15:11:27

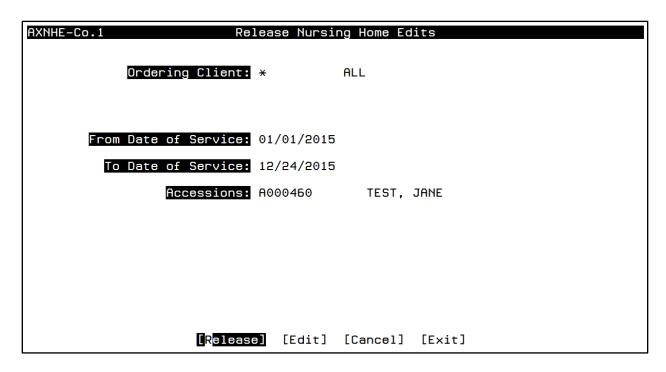
[Create New List] [Edit] [Exit]

ANHL2-Co.1		Nursing Home WL			
Accession A000981 A000980	Select DOS 12/19/15 12/24/15	Accession to Work in OE Patient Name TEST,MCRPARTA TEST,PARTAPAT	Client 200 200	Payer MCR MCR	





When the Nursing Home Edit is enabled for a client, accessions will be tagged with a "Nursing Home Hold" edit which can only be cleared via the "Release Nursing Home Edits" screen. This feature allows you to segregate nursing home orders onto a separate edit report to verify whether the patient qualifies for Medicare Part A or not. This is an enhancement to the standard product. Contact your Seacoast Support Representative for more information.



Total——1 accession was released.



SLVU Queue Report and SLVU Count (Optional Scanning Module)

SurroundLabTM *AR* offers two reporting tools, to manage the imaging workflow. First, the *SLVU Queue Report* to Identify Accessions which have been received via the billing interface and have no scanned image stored and Accessions with an existing scanned image stored which have not been received from SurroundLabTM *Plus*. And second, the *SLVU Queue Count* which is a quantitative report to measure the number of Accessions pending data entry by a user in Order Entry that have been received by via the billing interface and have a stored image available.

SLVU Queue Report

Billing System > Order Entry > SLVU Queue Report or 1,1,13

Complete the required fields, Output Device and either Date Threshold or Specific Date and print the report using the [Print] button at the end of the screen.

Output Device: Enter the device ID or alias, or lookup the device by its description. Enter "/L" for a list of devices.

Date Threshold: Enter the date threshold. Accessions that were scanned before this date will be printed if the order has not come across the billing interface. Accessions with a DOS older than the date entered, but which have not been scanned, will also be printed.

Specific Date: Enter a specific date. (You may only select by threshold date or by specific date.) For the specific date, Accessions which were scanned on this date will be printed if the order has not come across the billing interface. Accessions with a DOS on this date and, which have not been scanned, will be printed.

SLVU Queue Report Selection Screen

AOEVUR-Co.1	TEST AREA – SLVU Queue Report
Output Device:	SCREEN
Date Threshold:	
Specific Date:	03/01/2015
	<pre>[Print] [Edit] [Exit]</pre>



Sample SLVU Queue Report
Sample SLVU Queue Count
Billing System > Order Entry > SLVU Queue Count or 1,1,13
There are no input fields to complete when using the SLVU Queue Count. When you enter the screen, your cursor will default to the [Print] button at the end of the screen. Press <enter> on your keyboard to brint the report.</enter>
[Print] [Edit] [Exit]
SLVU Queue Count Report
AOEVUQ-Co.1 SLVU Queue Report
NUEVUW-CO.1 SEVO Wdede Kaport
0 accessions available for OE

[Print] [Edit] [Exit]



Submissions (1,3,1)

Billing System / Submissions and Remittance / Submissions

This process is usually done by a designated person. In payer definitions, an output schedule is assigned that determines how often a form is printed. It is recommended to submit claims every day. Submissions include any type of 'form'. A form can be a HCFA, UB04, electronic claims or patient statement. In most instances, the only 'form' recommended for monthly printing is client statements.

This option allows you to Demand a Form to be printed.

Process Submissions (1,3,1,1)

Billing System / Submissions and Remittance / Submission / Process Submissions

Output Device: Enter a valid Device ID, or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. Where would you like the submission confirmation report to go?

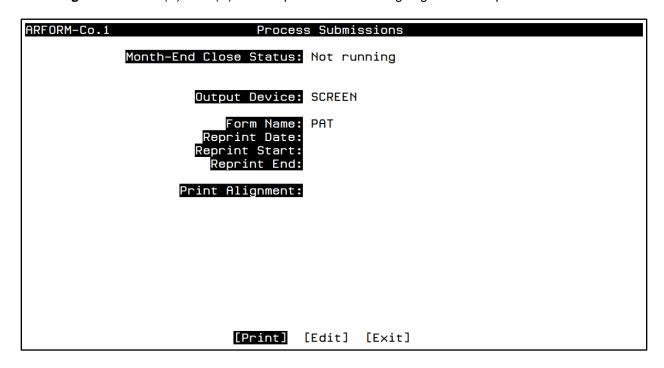
Form Name: Enter the name or the first few characters of the name for the form you wish to print or "/L" to select from a list of forms in the print queue.

Reprint Date: Enter a previous print date in MMDDYY, MMDDYYYY, T for today, Y for yesterday, T-NN where nn is days in the past of the report you would like to reprint. Enter "/L" to select from a list. Press Enter (leave blank) if it is the first time the report is being printed.

Reprint Start: Enter a date in MMDDYY, MMDDYYYY, T for today, Y for yesterday, T-NN where nn is days in the past if you are wishing to reprint based on date range. This would be the beginning date.

Reprint End: Enter a date in MMDDYY, MMDDYYYY, T for today, Y for yesterday, T-NN where nn is days in the past if you are wishing to reprint based on date range. This would be the ending date.

Print Alignment: Enter (Y)es or (N)o. This option is used for aligning Dot Matrix printers.





Some forms include a report to provide you with specific details of invoices in a claim file. For example, when you process an ECS form, two files are generated: the ECS 837 claim form and a report providing details about the file created and the contents of the claim file.

The ECS Reports should be reviewed and, if necessary, worked daily to resolve issues with any invoice(s) that SurroundLab AR processed but was not sent in the claim file. Common reasons that a claim may not be sent include NPI issues and other missing information which was not entered on the accession but is required for claim submission.

These files may be saved for archive purposes.

Sample ECS Report

ECS FORM queuing complete: 03/06/2019 10:37

Carrier : CHC
Cycle : 5
Total Accessions : 1
Total Claims : 1
Total Amount : 931.25
Total Records : 142

Payer: MC Accessions: 1 Claims: 1 Amount: 931.25

ECS download complete: 03/06/2019 10:37

File name : TESTCHC201903061.TXT File directory : /var/spool/claims/test/

Total records : 142 Total characters: 3062

The following accessions are included in this submission file:

Payer	Accession	Invoice#	DOS	Patient Name	Charges
MC	CH5340426	458039	11/20/2018	NAME, PATIENT	931.25



Schedule Submissions (1,3,1,2)

Billing System / Submissions and Remittance / Submission / Schedule Submissions

This option allows you to schedule a Form to be automatically printed by the system according to a user-defined schedule. Forms may be scheduled to print daily, weekly, or monthly. You may also define days that a form will be excluded from printing. An individual form may have multiple print schedules defined. For example, a form might be defined with two schedules to allow printing twice daily.

You can schedule to auto print/send your 'forms'. It is recommended to send forms manually when you first go live, but shortly after, switch to auto submit. You might consider scheduling every night at a time that would not interfere with backup but would allow the forms to be printed and available when the office opens.

Complete the following fields to schedule automatic processing of your submissions:

Form Name: Enter the name or the first few characters of the name for the form you wish to schedule. Enter "/L" to select from a list.

Schedule Number: Enter the schedule number, or enter "/L" to select from a list of schedules defined for this report.

Note: Each form can have up to 9 schedules associated with it. For example, you might want to print HCFA forms Monday through Saturday at 3 PM, but also, Monday through Friday at 9 AM. To do so, you would set up two daily schedules. The first would exclude Sunday, and the second would exclude Saturday and Sunday.

Output Device: Enter a valid Device ID, or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias.

Description: The description will display and can be edited in this field.

Schedule Type: Enter (D)aily, (W)eekly, (M)onthly

Time: Enter a start time in 00:00 military format.

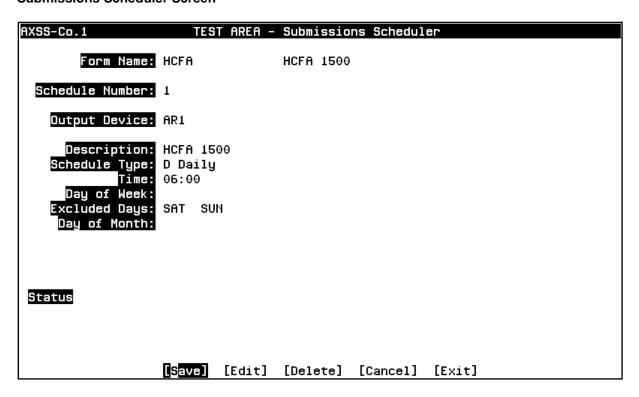
Day of Week: If a weekly print schedule was chosen, enter the first 3 characters of the day of the week. Enter "/L" to select from a list.

Exclude Days: If a daily print schedule was chosen, enter the first 3 characters of the day(s) of the week you wish to exclude. Enter "/L" to select from a list.

Day of Month: Enter the number corresponding to the day of the month the report should run. Enter 1 to run the report on the first day of every month. Enter 2 to run the report on the second day of every month. Enter 31 to run the report on the last day of the month, regardless of how many days are in any given month. If you enter 29, the report will not run in February, except during a leap year.



Submissions Scheduler Screen





Print Queue Report (1,3,1,3)

Billing System / Submissions and Remittance/Submissions / Print Queue Report

This report gives a summary count based on queued date of one or more form names. When a form is printed it will print all available queue dates. This report breaks down all print based on the queued date and not print date. See Appendix

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Start Date: Enter a start date to report on.

End Date: Enter an end date to report on.

Form Name(s): Enter the name of the form to print the report for, or enter "/L" (List Command) to generate a list of all Form Names, or enter "*" for all Form Names.

Print Queue: Enter "P" to get forms printed through the "Process Submissions" menu, "S" for "Secondary Insurance Submissions" and "B" for both print queues. This field is required.

Summary: Enter (Y)es or (N)o to print a Summary report. The Summary Report includes columns listing the Form Name, Queued Date, # Claims Queued, # Claims Un-Printed, # Claims Printed, # Claims Skipped, and the # Claims Re-Printed. The Detail report includes the same information as the Summary report, in addition to listing the Accessions and Invoice Numbers included for each Form Name and Print Queue Date.

Print Queue Report Selection Screen

ARPQUE-Co.1	Print Queue Report
Output Device:	SCREEN
Start Date:	03/11/2014
End Date:	03/11/2015
Form Name(s):	* ALL
Print Queue:	В
Summary/Invoice/Payer:	S
	P <mark>rint]</mark> [Edit] [Exit]



Print Queue Report Summary

User: JLH Print Queue Report Summary 03/11/2015 Page: 1 Seacoast Laboratory Data Systems, Inc. 1:21 PM For Form(s): ALL For Both Print Queues						
Form Name CENTRAL	Queued Date 03/25/2014 04/23/2014 09/09/2014	# Claims Queued 1 1	# Claims Un-Printed 1 1 1	# Claims Printed 0 0 0	# Claims Skipped 0 0 0	# Claims Re-Printed 0 0 0
CENTRAL Sub	total:	3	3	0	0	0
CLI	05/07/2014	3	3	0	0	0
CLI Subtotal:		3	3	0	0	0
HCFA <cr> to continue</cr>	03/14/2014 03/25/2014 04/22/2014 04/23/2014 04/25/2014	2 2 3 7	0 0 0 0	2 0 2 1 6	0 2 0 2 1	0 0 0 0 5

Print Queue Report Detail

User: JLH Page: 2	· · · -·· · · · · · · · · · · · · · · ·					
Form Name	Queued : Date	Claims Queued	# Claims Un-Printed		# Claims Skipped	# Claims Re-Printed
CLI Client(s) ABCPED PCPGRP	05/07/2014 Invoice100 1048 1054	3 1044	3	0	0	0
CLI Subtota	al:	3	3	0	0	0
HCFA Accession A000898 A000869	03/14/2014 Invoice 1036 1037	2	0	2 04/23/14 04/23/14	0	0
<cr> to continue</cr>	03/25/2014 e: 	2	0	0	2	0



Secondary Insurance Submissions (1,3,1,4)

Billing System / Submissions and Remittance / Submissions / Secondary Insurance Submissions

This option allows you to print Invoices for secondary insurance Payers that have been placed in this queue for batch printing. Typically these claims are to be printed on paper HCFA forms and need a paper EOB (or SLAR Mini-EOB) attached to them for processing.

Claims get into this queue from Third Party Payment Posting; transferring a remaining balance to a secondary Payer offers you some choices: immediate printing of the HCFA claim form, diverting the secondary claim to the Secondary Insurance Queue, or sending secondary claim into the regular submissions queue. Claims are generally sent to the secondary queue when a paper EOB must be submitted with the claim. This has the advantage of grouping claims that require the accompaniment of an EOB to be printed in one batch rather than having them intermingled with claims that do not require an EOB.

Note: In order to utilize this function, secondary Payers will need to be built in the Payer Definition screen as Schedule #2. The Output Schedule needs to reflect a specific Secondary HCFA Form definition.

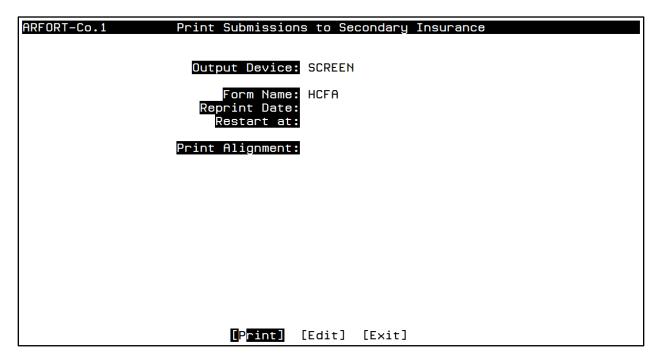
Output Device: Enter a valid Device ID, or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias.

Form Name: Enter the name or the first few characters of the name for the form or enter "/L" to select from a list.

Reprint Date: Enter a previous print date in MMDDYY, MMDDYYYY, T for today, Y for yesterday, T-NN where NN is days in the past for the report you would like to reprint. Enter "/L" to select from a list. Press Enter (leave blank) if it is the first time the report is being printed.

Restart at: Enter the Account with which to start the printing. If printing Accession output then enter an Accession number. If printing Client output then enter a Client ID.

Print Alignment: Enter (Y)es or (N)o to align a tracker feed type printer.





SLAR Mini Explanation of Benefits (EOB) Processing

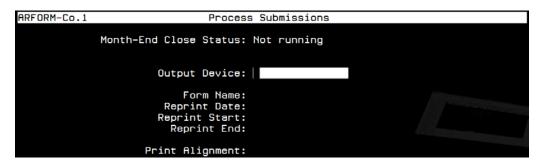
A Mini EOB is an added customization in SLAR which allows a uniform explanation of benefits to be produced directly from the application eliminating the need to manually copy EOBs to send with secondary/tertiary claims.

Steps to create and process Mini EOBs:

- Go to Secondary Insurance Submissions to process the form for desired Secondary Payers.
 Menu Path: Billing System/Submissions & Remittance/Submissions/Secondary Insurance Submissions
- o Process the HCFA for desired Secondary Payers and proceed immediately to next step.



o Immediately after processing the Secondary Queue, go to Process Submissions and print the Mini EOBs which will be in IDentical order to the secondary HCFAs printed in the last step. Unless a "Reprint" is needed, these fields are unnecessary, as is Print Alignment. The Menu Path is Billing System/Submissions & Remittance/Submissions.



NOTICE: If the Mini EOBs are not printed **IMMEDIATELY** after the HCFA forms are processed (printed) then the expectation of aligning in order of the HCFAs is altered as additional invoices may have been queued during the delay.



ECS File History Report (1,3,1,5)

Billing System / Submissions and Remittance / Submissions / ECS File History Report

This report displays the Electronic Claims Submissions (ECS) info for the specified carrier within the specified date range. The submission cycle number, User ID of the person who created the file, amount of money for submission in the file, the number of claims in the file, the average dollar amount per claim, the file name, the date and time that the file was finished being created, and the reprint date, if applicable, are promulgated. At the end of the report the grand totals for the amount of money for submission, as well as, the number of claims and the average dollar amount per claim are displayed.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Carrier: Enter a valid Carrier ID or enter "/L" (List Command) to generate a list of all valid Carriers. You can also generate a list of matching Carriers by entering the first few characters of the description. This field is required.

Beginning Date: Enter the Beginning Date to designate the start date the system will use to search for data to be included with this report

Ending Date: Enter the End Date to designate the last day the system will use to search for data to be included in this report.

ECS File History Selection Screen

ARECS1-Co.1	ECS File History
Output Device	SCREEN
Carrier	
Beginning Date	03/01/2015
Ending Date	03/11/2015

ECS File History Report

User: JLH	ECS	File Hist		03/11/2015	
Page: 5	Company 1 -				10:32 AM
. agov o		For Carri	er. MCD		10002
	From 03	/01/2015	To 03/11/2015		
Cycle / User ID	\$	Amount		# Claims	Avg \$/Claim
File Name		te	Time	Rep Date	g +,
1 110 Hallo	Ба		11110	KOP Bato	
0074 / %010754		0.404.50		000	*400.05
2271 / %SYSTEM		8,194.50		293	\$130.36
MCR201503101.DAT	03	/10/2015	04:30		
2272 / %SYSTEM	\$7	6.635.54		467	\$164.10
MCR201503111.DAT		/11/2015	04.30		410 10
MCKEO1303111.DITI	03	/11/2013	04.30		
Totals	\$1	,662,265.	19	11208	\$148.31



ECS File History w/Expected Reimbursement (1,3,1,6)

Billing System / Submissions and Remittance / Submissions / ECS File History w/Expected Reimbursement Report

This report displays the Electronic Claims Submissions (ECS) info and expected reimbursement amounts for the specified carrier within the specified date range. The submission cycle number, User ID of the person who created the file, the date that the file was finished being created, amount of money for submission in the file, the number of claims in the file, the average dollar amount per claim, the file name, the reprint date, if applicable, the expected reimbursement amount, and the average reimbursement dollar amount per claim are promulgated. At the end of the report the grand totals for the amount of money for submission, as well as, the number of claims, the average dollar amount per claim, amount of money for reimbursement and the average reimbursement dollar amount per claim are displayed.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Carrier: Enter a valid Carrier ID or enter "/L" (List Command) to generate a list of all valid Carriers. You can also generate a list of matching Carriers by entering the first few characters of the description. This field is required.

Beginning Date: Enter the Beginning Date to designate the start date the system will use to search for data to be included with this report

Ending Date: Enter the End Date to designate the last day the system will use to search for data to be included in this report.

ECS File History w/Expected Reimbursement Selection Screen

ARECS2-Co.1 ECS	File History w/Exp Reimbursement
Output Device:	SCREEN
Carrier:	MCR
Beginning Date:	03/01/2015
Ending Date:	03/11/2015
Source Database	E Entered
	[Print] [Edit] [Exit]



ECS File History w/Expected Reimbursement Report

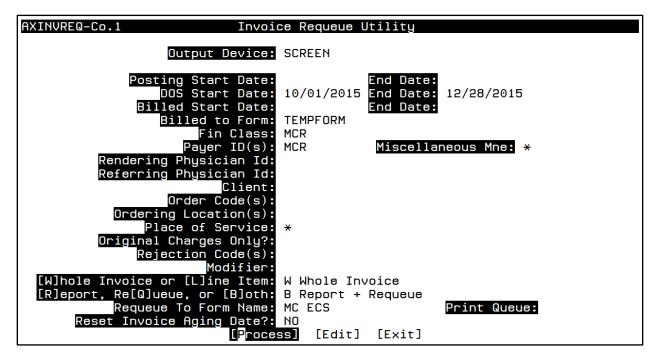
User: CDT ECS File History w/Expected Reimbursement Page: 1 Company 1 For Carrier: IPLEXUS From 01/01/2009 To 11/24/2009					11/24/2009 7:52 AM
Cycle File Name	User ID	Run Date Rep Date	Submit \$ Exp Reim \$	# Claims	Avg Sub\$/Clm Avg Reim\$/Clm
1	KAM	10/19/2009	\$3,307	14	\$236
TESTIP200910191.	Dat		\$544	14	\$39
2	KAM	10/19/2009	\$3,307	14	\$236
TESTIP200910192.	Dat		\$544	14	\$39
3	KAM	10/19/2009	\$3,307	14	\$236
TESTIP200910193.	Dat		\$544	14	\$39
4	KAM	10/20/2009	\$3,307	14	\$236
TESTIP200910201.	Dat		\$544	14	\$39
Totals			\$13,228 \$2,178	56 56	\$236 \$239



Invoice Requeue Utility (1,3,1,8)

Billing System / Submissions and Remittance / Submissions / Invoice Requeue Utility

This utility allows you to resend a mass amount of claims because a setting was changed that affected any claims already submitted. For instance, if you changed a diagnosis, but had already submitted claims using an invalid DX, you may use this utility to resend those based on date parameter.



Note: This utility offers the option to pull a Report of invoices that match your criteria prior to performing a requeue of the invoices so that you may review and confirm your selection criteria met the need for rebilling. If you would like only the report, then select "R" at the Report, Requeue or Both prompt.

Output Device: Enter a valid Device ID, or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias.

Select from one of the following date ranges.

Posting Start Date: Enter the Posting Start Date in MM/DD/YYYY format. This start date will be the beginning range for the Posting Dates. **End Date:** Enter End Date in MM/DD/YYYY format. This end date will be the ending range for the Posting Dates.

DOS Start Date: Enter the Date of Service Start date in MM/DD/YYYY format. This start date will be the beginning range for DOS. **End Date:** Enter the End Date in MM/DD/YYYY format. This end date will be the ending range for the DOS date.

Billed Start Date: Enter the Billed Start Date in MM/DD/YYYY format. This start date will be the beginning range for the Billed Date. **End Date:** Enter the End Date in MM/DD/YYYY format. This end date will be the ending range for the Billed Date.

Billed to Form: Enter the name or the first few characters of the name for the form or enter "/L" to select from a list.

Note: If you use Billed Date as a selection then you will need to enter the Form in which the invoice was originally billed.



Payer ID: Enter the Payer ID, "/L" for a list. Enter the first few characters of the Payer Name to search for the Payer ID.

Miscellaneous Mne: Enter the Misc Insurance ID or enter "/L" to select from a list of Miscellaneous Insurance. This field is only available if you enter Misc in the Payer ID field.

Order Code(s): Enter the Order Code or the order code mnemonic. This can be repeated for multiple Order codes. Enter "*" for ALL or "/L" to select from a list of Order codes.

Original Charges Only?: Enter (Y)es or (N)o.

Enter (Y)es to select invoices that only have charge transactions and no adjustment, payment, transfer, or rejection transactions. By entering (Y) the program will select the whole invoice. You will not have access to the Whole Invoice or Line Item prompt.

Enter (N)o to select invoices that may or may not have other transactions other than charges. By entering (N) the program will allow you to select either whole or line item queuing of the invoice.

Rejection Code(s): Enter the Rejection Code you wish to include in the Requeue Report. This step can be repeated for multiple Rejection Codes. Enter "*" for ALL or "/L" to select from a list of rejection codes.

Modifier: Enter a 2 character modifier. This will display line item CPT codes with this specific modifier.

[W]hole Invoice or [L]ine Item: Enter (W)hole Invoice to Requeue the whole invoice.. Enter (L)ine Items to Requeue only those line items that meet the input criteria.

[R]eport, Re[Q]ueue, or [B]oth: Enter (R)eport, to print a report of invoices and line items that meet the input criteria. Enter (Q) Requeue, to requeue the invoices and line items to the print queue that meet the input criteria. Enter (B)oth to report and requeue the invoices and line items that meet the input criteria.

Note: When entering (R)eport, if you have chosen a print device or screen display keep in mind that this could produce an extremely large report. It is advised you print the report with caution. It can be printed to a file for review if needed.

Requeue To Form Name: Select a form name to requeue all invoices to. You need to make an appropriate selection. For example, do not select Blue Shield ECS for when Medicare invoices are being requeued. Edit checking of the form had to be removed when we allowed the entry of multiple payers.

Print Queue: Enter "P" to queue invoices to the Primary Print Queue or "S" to queue invoices to the Secondary Insurance Print Queue.

Reset Invoice Aging Date?: Enter (Y)es or (N)o. This is usually set to (N)o, (Y)es is most often used with Patient Billable Party.

Note: If it is your desire to have the invoice start over at the first step of the output schedule defined for the payer of invoice then enter a (Y)es to clear the previous aging date. Once the selected form is run via process submission the invoice's aging date will be that run date. Thus the delay time to the second step will be honored and the invoice will be queued by the system to the second step. If your only desire is to queue up the invoices to a form and to not interfere with the systems aging of the invoice then enter (N)o. By default if no response is given, no change of the aging date will occur.



Remittance (1,3,2)

Billing System / Submission and Remittance / Remittance

Process Electronic Remittance (1,3,2,1)

Billing System / Submission and Remittance / Remittance / Process Electronic Remittance

The Process Electronic Remittance menu option allows you to pull Electronic Remittance Advice (835) files into SurroundLab AR and create a posting batch for each file.

The Process Remittances screen pulls data from the files placed (either manually or via SFTP transmission) on the SurroundLab AR server and creates a posting batch for each file.

SurroundLab AR can be set up to receive ERA files from one or more clearinghouse/payer. Programming set up specific to your site is required to use the Process Remittances menu option. Contact your Seacoast Support Representative for assistance with setup and/or training.

Process Remittance Selection Screen

ARREMIT-Co.1	Pr	ocess R	emittances		
Output Device:	FILE				
Payer Name:	9				
File Name: BR_710_3672.83	5				
Batch Date:	05/18/2017				
Deposit Date:	05/18/2017				
	[Process]	[Edit]	[Delete]	[Exit]	

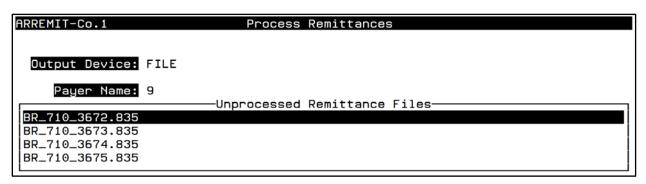
Output Device: Enter a valid Device ID, enter "/L" (List Command) to generate a list of all Output Devices or generate a list of matching Devices by entering the first few characters of the description or alias. This field is required.

Payer Name: Enter the name of a Payer or "/L" to see a list of Payers currently set up to process electronic remittances.

File Name: Enter the name of the remittance file, without the directory path OR "/L" to see a list of remittance files available for processing.



Any unprocessed files for this payer will be available in a list.



Batch Date: Enter the date in MM/DD/YYYY format for the date the batch was created by the payer.

Deposit Date: Enter the deposit date of the electronic check to be used for the deposit date report. You may need to contact your Seacoast Support programmer to have your custom electronic remittance updated to honor the deposit date.

Remittance Report

If the electronic remittance sees a payment for an invoice but is unable to apply the payment electronically then the invoice is shown on the "Exception Report". This may occur when a payer sends invalid information in the ERA file, a Rejection Code is not defined, etc. Exceptions that are not related to file definition will require manual posting. However, exceptions which can be solved by file definition should be resolved prior to posting the remittance batch. You should define your rejection code, delete the batch and reload this remittance file. This is particularly helpful when a large volume of exceptions occur due to a new Rejection Code.

This report provides important information on the data received in the remittance file, including file name, check number, check date, etc. The Remittance Report also provides any corrections to patient names and policy numbers sent by the payer. SurroundLab AR can automatically pull these in to update the patient's demographic information.



Totals for remittance file BR_710_3672.835

Check Number 91-035933	Check Date 05/10/2017	Batch Amt 0.00	# claims 16	Unap Paymts	Unap Reversals
	Totals:	0.00	16	0.00	0.00

File Totals - Approved Payments : 0.00
- Check Adjustments : 0.00
- L6 Interest Earned : 0.00
- Actual Check amount : 0.00

Memo amounts below 72 Authorized Return: WO Overpayment Recovery:

Check adjustments can be recoupment amounts, late file reductions and/or interest.

0.00

0.00

Corrected Report

Invoice # Accession # ------ 303 A000610

Name: PATIENT NAME

Corrected Name: PATIENT A NAME Member ID #: YAQ86888888M

Corrected Member ID #: YAQ86888881M

If SurroundLab AR was unable to automatically process data for invoices in the remittance file, these invoices will not be included in the batch created by the ERA process. A list of these invoices and reasons for their exclusion from the batch will be located at the top of the Remittance Report before the totals and corrections.

Common reasons that an invoice could not be included in the batch are:

- If we cannot locate the invoice to post on. This typically is caused the by payer not returning the ID exactly as we submitted it in a 837 claim file. For example 1-12345 submitted for company 1 invoice 12345 can be returned as 112345 without the hyphen.
- If the current invoice that the accession is billed to is client print it on the exception report.
- If a rejection code is defined with an action code of E (billing error) then the activity is printed on the exception report.
- If there is a payment pending for a specific invoice in a different batch, any transactions for the same invoice will be printed on the Exception Report.
- If the payer remittance is defined to print any adjustment that equals the charge amount to the exception report instead of posting the adjustment.
- If the payer remittance is defined to print any adjustments that posted would result in a negative balance for the invoice.
- If the payer remittance is defined to print any informational rejections to the exception report.



Sample Exceptions on Remittance

File created: 05/10/2017 ANSI 835 Version: 00501

Company: 1 Payer : 9 BCBS - 1043 Date : 05/18/2017 Number : 9R1

File : BR_710_3672.835

Processing check 91-035933 05/10/2017|
Business Contact E-BUSINESS SUPPORT CENTER Phone: 6016644357
Technical contact
Rejected Claims/Unapplied Payments

Patient Name	DOS	Invoice	Procedure Rejo Code Code	
NAME, PATIENT	04/25/2017 Invoice only rejectio	428	CO4	
NAME, PATIENT	04/24/2017 Invoice only rejectio	419 ns sent but no servic	CO4 e lines returne	
NAME, PATIENT	04/13/2017 Invoice only rejectio	303 ns sent but no servic	CO4 e lines returne	
NAME, PATIENT	04/25/2017 Invoice only rejectio			5 *NOF
NAME, PATIENT	04/26/2017 Invoice only rejectio	468 ns sent but no servic	CO4 e lines returne	
NAME, PATIENT	04/25/2017 Invoice only rejectio	435 ns sent but no servic	CO4 e lines returne	5 d
NAME, PATIENT	04/24/2017 Invoice only rejectio	418 ns sent but no servic	CO4 e lines returne	5 d
NAME, PATIENT	04/21/2017 Invoice only rejectio	409 ns sent but no servic	CO4 e lines returne	
NAME, PATIENT	04/24/2017 Invoice only rejectio	425 ns sent but no servic	CO4 e lines returne	5 d
NAME, PATIENT	05/02/2017 Invoice only rejectio	492 ns sent but no servic	CO4 e lines returne	
NAME, PATIENT	04/25/2017 Invoice only rejectio	436 ns sent but no servic	CO4 e lines returne	
NAME, PATIENT	04/28/2017 Invoice only rejectio		CO4 e lines returne	
NAME, PATIENT	04/27/2017 Invoice only rejectio	467 ns sent but no servic	CO4 e lines returne	
NAME, PATIENT	04/29/2017 Invoice only rejectio	485 ns sent but no servic	CO50 e lines returne	o d
NAME, PATIENT	04/29/2017 Invoice only rejection		PR33 e lines returne	



Review the Batch Details

 Batch Date
 Batch #
 Status
 UID
 Tape Tot \$
 Debit \$
 Payment \$
 Credit \$

 -----05/18/2017
 9R1
 Open
 JLH
 0.00
 0.00
 0.00
 0.00

Posted Date: P/C/TP: TP Open Date: 05/18/2017

Comments: Remittance file BR_710_3672.835 for 9

** This batch is open **

Batch Transactions ... for : TP (Third Party)

THIRD PARTY Check # Check Date Check Amt

9 91-035933 05/10/2017

Invoice Item CPT TX Type TX Code TX Amt

Batch integrity OK

Total accounts: 0
Total items: 0
<CR> to continue:

Post the Batch

ACBE-Co.1 Edit Batch

Batch Date: 05/18/2017

Batch #: 9R1 Third Party batch: Remittance file BR_710_3672.835 f

[Batch Header] [Edit a Check] [Delete Payment] [Post Batch] [Edit]

[Delete Batch] [Cancel] [Split Batch] [Reclaim UnapCash] [Exit]



ACBE-Co.1 Edit Batch

Batch Date: 05/18/2017

Batch #: 9R1 Third Party batch: Remittance file BR_710_3672.835 f

[Batch Header] [Edit a Check] [Delete Payment] [Post Batch] [Edit] [Delete Batch] [Cancel] [Split Batch] [Reclaim UnapCash] [Exit]

ARBD-Co.1 Batch Detail Report

Output Device: SCREEN

Batch Date: 05/18/2017 Batch #: /L

Invoice(s):

—Select Entry— * |9<mark>R1</mark>



Invoice Manager (1,4)

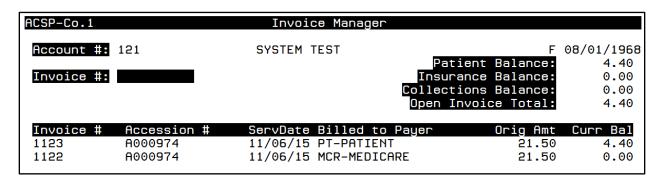
Accessions are created in Order Entry. Once the accession has successfully passed through the edit process, the accession is priced and an invoice is created for billing. The accession will then be available in Invoice Manager and ready for submission to the payer. If the payer entered on the accession in Order Entry is a Patient or Third Party payer then the invoice can be viewed in Patient/Third Party Invoice Manager. If the Client payer was entered then the invoice can be viewed using Client Invoice Manager.

Patient/Third Party Invoice Manager (1,4,1)

Billing System / Invoice Manager / Patient Third Party Invoices

The Patient/Third Party Invoices option allows you to quickly and easily manage Patient and Third Party invoices.

Patient Account Information



To find your invoice, use one of the following search methods.

Account #: Enter the patient's account number if known. Otherwise, you can enter the Patient ID that was assigned by the ordering client, you can look up the patient by entering part or all of the name in the form "LAST,FIRST", you can enter an 'A/ followed by an accession number, or you can enter an 'I/' followed by an invoice number. If you enter "A/ACN", the most recent invoice for the ACN will be auto-selected. You can also enter the 9-digit SSN without dashes to lookup the patient's account.

Account Number

PID

Last, First or Partial Name - SMITH, R

A/ACN # for Accession number - A/A00909889

I/INV# for Invoice Number - I/897997

There are three fields supported for filtered searches:

Date of Birth (DOB)

Street Address (ADR)

Date of Service (DOS)

If there are a number of patients with similar demographics, you can do a filtered search, selecting those that match the name, as well as a secondary field. There are three fields supported for filtered searches: Date of Birth (DOB), Street Address (ADR), and Date of Service (DOS).

To do a filtered search, enter the field ID, shown in parentheses above, for the field you want to match, followed by a slash, and then a portion of the name. For example, to find all patients with last name "SMITH" with a Date of Service of March 3, 2003, enter the following: DOS/SMITH



The system will prompt you for the Date of Service. Once you have entered it, the patients that match both the name and the Date of Service will be shown in the lookup window. If only one match is found, then it will be selected immediately.

In similar manner, one can match the street address by entering: ADR/SMITH The system will prompt you to enter the first few characters of the street address (typically the street number). All patient accounts that match will be listed, allowing you to select the correct one.

Invoice #: You may also search by Invoice # by pressing **[Enter]** in the Account # field to highlight the Invoice # field. Then, enter the invoice number, or enter "." to select the last invoice that you selected on this screen. Enter "/L" for a list of invoices for the selected patient account. If there are multiple invoices associated with this patient's account, use the arrow keys to move down or back up the list.

Note: In the list, if an invoice has been transferred, the new invoice will be indicated by an arrow. In the list of invoices below, invoice 15235 has been transferred to invoice 89435.

345 15235 -> 89435 89435

Once the desired Invoice is highlighted, pressing the [Enter] key will display information associated with the invoice. If you select the incorrect patient account, use /D in the Account # field to remove the information from the screen and make a new selection. This does not delete the account or invoice; it simply clears your screen.

Using the Control + Z Function in the Invoice # Field

Each new date of service creates a separate invoice on the patient account. To view a second screen that provides details about each invoice and the billable party, press the **Control + Z** with your cursor placed in the invoice # field. To print this list, select [Print] and enter the Output Device, i.e. printer.

ACSPB-Co.1		All Accessio	ns for Pati	ent	
Patient Acct	#: 121	TEST, S	YSTEM		
DOS 11/06/2015	Accession A000974	Status PTP	Client PCPGRP	Original Invoice 1122	Current Invoice 1123
		[Print]	[E×it]		



Invoice Header and Invoice Detail

Top section of this screen is called the Invoice Header and contains the fields below and a summary of the Current Balance and Total Charges, Debit/Credit Adjustments and Payments.

Patient: Patient Name

Invoice #: After the accession is saved, it is assigned an invoice number.

Payer: The name of the assigned payer to the account.

Bill Info: The date the bill was originally printed or electronically billed.

Client: The Client assigned for the accession.

Accession: Accession Number

Last billed: This field displays the last date this claim was billed or printed. This date will differ

from the Original Billed Date if an invoice was rebilled.

ACSP2-Co	. 1	Invoice Manager	
Patient: INV: 1123 DOS: 11/0 Cli: PCP0 Acn: A000	06/2015 <mark>Bill Info:</mark> GRP PRIMARY CARE	Curr Bal: Tot Chgs: Ready to bill Debit Adjs:	4.40 21.50 0.00 -2.10 -15.00
Dx Codes	R50.81	ATY AMOUNT DESCRIPTION	POSTED
80053	C 80053 ALWD	1 12.40 (CMP) COMP METABOLIC PANEL 12.40 ALLOWED AMOUNT \$12.40	11/06/15 11/06/15
	MCPAY CPT Balance:	-12.40 MEDICARE PAYMENT 0.00	11/06/15
85025	C 85025 ALWD MCADJ MCPAY TF	1 9.10 CBC W/ DIFF 7.00 ALLOWED AMOUNT \$7.00 -2.10 MEDICARE CONTRACT ADJUSTMENT -2.60 MEDICARE PAYMENT From MCR, Inv 1122	11/06/15 11/06/15 11/06/15 11/06/15 11/06/15
	CPT Balance:	4.40	
[Pat Info	[Notes] [Edit Tests/DX]	[Adjustments] [Pyr/Cli Info] [Rebill] [Inv Header] [Detail] [Split]	[Transfer] [Exit]

The middle section of this screen is called Invoice Detail. In the detail section, you will find:

CPT: The CPT code associated to the order code

TX: This is the transaction code column, when your cursor is on the transaction code.

See the next page for important details on the Control + Z function.

OC: The Order Code selected for the order.

Qty: Quantity of the Order Code billed. **NOT** the quantity of the CPT billed. The quantity for the billed for the CPT may be viewed using the **Control + Z** function on a charge line, TX = C.

Amount: Amount billed for the Order Code.

Description: Description of the Order Code.

Posted: This field is the date the Order Code was keyed in or changed.

****Important Information****

The Tool Bar at the bottom of the screen displays the options for performing follow up activities.

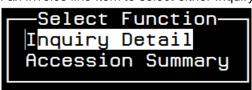


Using the Control + Z Function in Invoice Detail

By selecting the [Detail] button on the main Invoice Manager screen, the cursor will return to the line item list of order codes on the invoice.

[Pat Info]	[Notes]	[Adjustment		nfo] [Rebill]	[Transfer]
[Print]	[Edit Tests/DX]	[Inv Header		[Split]	[Exit]
Dx Codes: CPT	80048 CPT Balance:	9.90 9.90	DESCRIPTION BASIC METABOLIC DRAW FEE	: PANEL	POSTED 06/03/15 06/03/15

Use the Control + Z function on an invoice line item to select either Inquiry Detail or Accession Summary.



Inquiry Detail

This option displays pricing information for a charge line item, changes made via Supervisor Override, and testing location.

```
Pricing
Mapping: Payer MCR -> FIN MCR -> FINGRP MCR
List Price of $ 9.90 is based on:
List Fee Schedule : MCR2011 100% (MEDICARE 2011 100%)
List Effective date: 01/01/2011
0CODE 80048 is NonDiscountable on this List Fee Schedule
0CODE 80048 has a Minimum Price of $ 9.9 on this List Fee Schedule
0CODE 80048 is NonDiscountable, and there is no Override in effect
NOTES:
Modifier for order code 80048 changed from to 90
Testing Location for order code 80048 changed from none to 1
Testing location 1 - SEACOAST LABORATORY
```

On a payment or adjustment transaction line, using the **Control + Z** function will display the Batch information including the Check number, amount and deposit date. If comments were entered on the Batch then they will also be displayed. This can be quite helpful when working with a payer for follow up.

```
Detail

MCPAY (MEDICARE PAYMENT)

Batch #1 on 06/03/2015, Posted on 06/03/2015 at 9:57 AM

Batch owner: HODGES, JESS

Payer MCR (MEDICARE)

Check #12345, dated 06/03/2015, for $20.00, deposited 06/03/2015

Comment TEST BATCH
```



If the adjustment was not completed from payment posting as part of a payment or denials batch – for example adjustments can be made using the Adjustment screen in Invoice Manager – then the Detail will provide information on who made the adjustment. A Batch # is present since the system automatically opens and posts a batch when the Invoice Manager Adjustments are made.

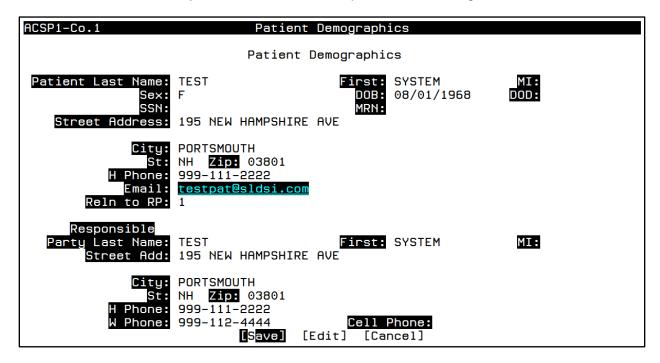
Accession Summary

Choose this option to view the transactions in a summary format which includes the Original Charges and a Payment History.

```
Original Charges
CPT/Mod
           Order Code
                       Qty
                              Amount
                                      Description
8005390
           80053
                         1
                               12.40
                                      (CMP) COMP METABOLIC PANEL
                                5.55 PHOSPHORUS
84100
           84100
                         1
85025
           85025
                                9.10
                                     CBC W/ DIFF
                         1
G0471
           DRAW
                         1
                                5.00 DRAW FEE
Payment History
Date
            TxCode
                      Amount
                              Payer
                                          Description
06/03/2015
            ALWD
                       22.00
                              MCR
                                          ALLOWED AMOUNT
                       -5.05
                                          MEDICARE CONTRACT ADJUSTMENT
06/03/2015 MCADJ
                              MCR
06/03/2015 MCPAY
                                          MEDICARE PAYMENT
                      -20.00
                              MCR
    Check #: 12345, dated 06/03/2015, for $20.00
06/03/2015 SBWO
                                          SMALL BALANCE WRITE OFF
                       -2.00
                              MCR
```

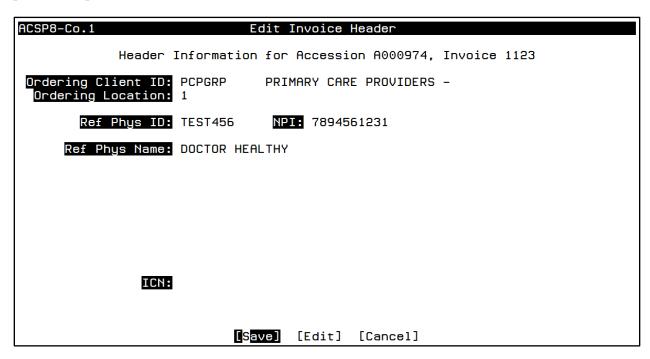
[Patient Info]

By selecting the [Patient Info] button, you will have access to patient registration/demographics information. In this screen any information related to the patient can be changed.





[Inv Header]

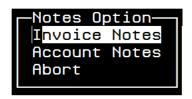


[Notes]

The [Notes] option allows you to view, amend or delete system-generated and User-generated notes for the selected Invoice or for an entire Patient Account. Account Notes will appear in the Notes summary for any Invoice related to that Patient Account. Invoice Notes will only appear on that particular Invoice. For any note added audit trail information will be attached such as User ID, time and date of entry. Any addition, editing or deletion of a note will be tracked in the Accession Audit History Report. When the Notes option is chosen, a pop-up box will appear allowing you to choose entry of Invoice Notes or Account Notes.

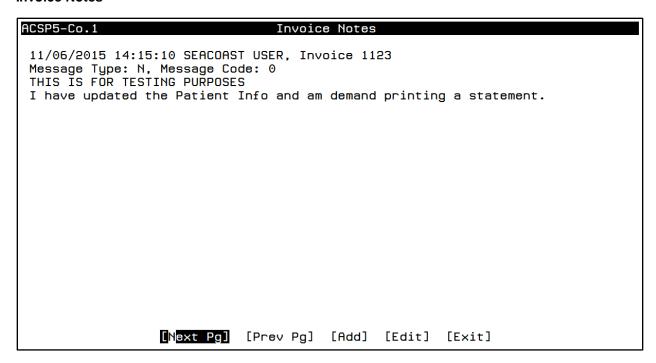
[Pat Info]	[Notes]	[Adjustments]	[Pyr/Cli Info]	[Rebill]	[Transfer]
[Print]	[Edit Tests/DX]	[Inv Header]	[Detail]	[Split]	[Exit]

Once you have selected the [Notes] button, you will be prompted to select from two Notes Options. Invoice Notes are specific to a single invoice whereas Account Notes may be used for general notes for the overall Patient Account, such as an address change. Some users prefer only to use Invoice Notes for Patient/Third Party invoices.





Invoice Notes



If multiple pages of notes exist, use the [Next Pg] and/or [Prev Pg] to review the notes. The notes are displayed in chronological order by date with the oldest note first.

Note: If you would like to reverse the order of the notes to view the newest note first then ask your System Administrator to change the "Rev Order for InvMgr notes" setting in User Definition for your User ID.

To add a new note to the invoice, select [Add] using the end of screen buttons.

ACSP52-Co.1	New Invoice Notes
	Message Type: N Notes
	Message Code: 0
Message Text THIS IS FOR TESTING	PURPOSES
Add Notes THIS IS A FREE TEXT ALSO ENTER SPECIFIC	AREA. YOU MAY SELECT A PREVIOUSLY DEFINED MESSAGE CODE AND NOTES HERE.
	[Save] [Edit] [Cancel]



Select the type of message you would like to use in the Message Type field or skip this to use only the free text space provided. There is no need to enter the date or your User ID in the free text field because SurroundLabTM AR automatically saves this information for you.

Message Type: Enter (N)otes or (S)tatement. Enter "/L" to select from a list.

N Type is internal only

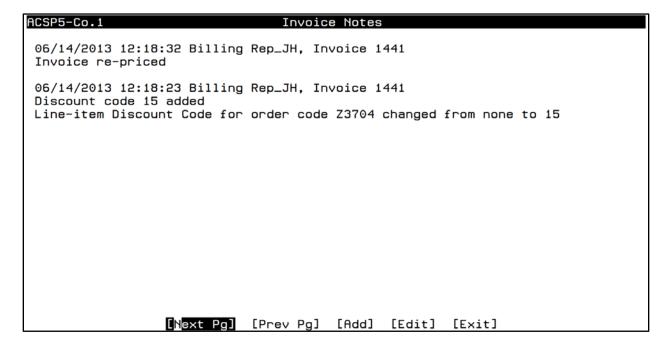
S Type is statement message.

Note: Caution: Statement notes may appear on the patient statement.

Message Code: Enter a predefined message code or "/L" to select from a list. Leave blank if you wish to add only free text messages.

Message Text: Displays the text when you select a previously defined Message Code.

Add Notes: Enter up to 9 lines of free text.



Invoice Notes Edit

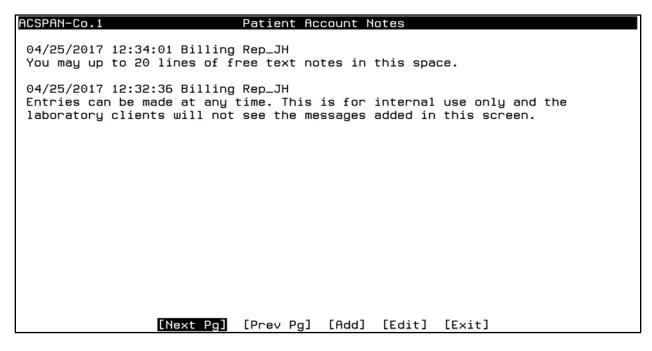
Select [Edit] to add to or delete an existing Invoice Note.

ACSP51-Co	1.1	Invoice Notes Edit
		Note Date: 06/03/2015
		Note Time: /1
		Edit or Delete:
		Select Entry
Message	10:04:13	THIS IS FOR TESTING PURPOSES
		Internal Control number changed from "" to "1228374983"
	09:50:35	HCFA claim printed
	09:50:13	Deleted component(s) 82040,82310,82374,82435,82565,82947,841



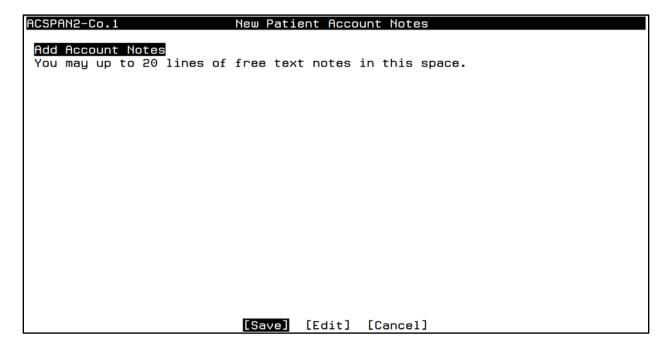
Account Notes

Enter up to 20 lines of free text.



If multiple pages of notes exist, use the [Next Pg] and/or [Prev Pg] to review the notes. The notes are displayed in chronological order by date with the oldest note first.

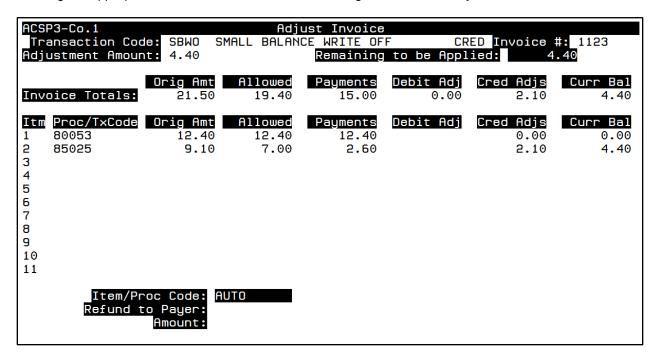
Use the [Add] button to enter additional Account Notes. Use the [Save] button when finished.





[Adjustments]

This selection will allow you to enter debit or credit adjustments towards the account. Contractual adjustments are entered at payment posting. Refunds may be processed directly from this screen by entering the appropriate refund transaction code and using the Refund to Payer field.



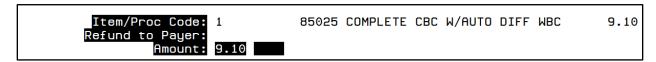
Item/Proc Code: Refund to Payer: Amount:

[Save] [Edit] [Cancel]

Transaction code: Enter the transaction code for the adjustment. Enter "/L" for a list.

Adjustment Amount: Enter the dollar amount of the adjustment.

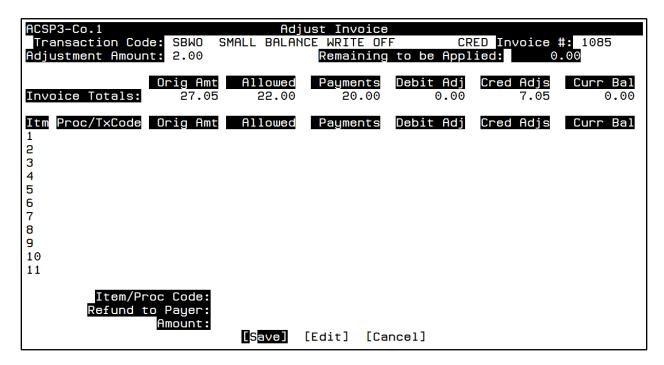
You may choose to manually apply an adjustment to only one line item or only specific line items by entering the number of the line in the Item/Proc Code field and the adjustment amount in the Amount field.



For invoices with multiple lines, the **AUTO** feature will quickly apply adjustments to all lines with a balance on the invoice. In the Adjust Invoice screen, complete the Transaction Code and Adjustment Amount fields. Press **[Enter]** to move the cursor to the Item/Proc Code field. With your CAPS LOCK on, type the word AUTO and press the **[Enter]** key.

The amount you entered in the "Adjustment Amount" field above will be automatically applied to open line items.





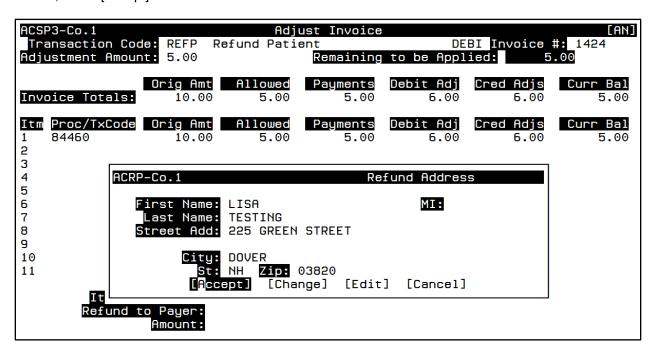
Important: The adjustments are not applied to the invoice until [Save] is selected using the end of screen buttons. If you do not wish to save the changes, you may select [Edit] or [Cancel] at this time to avoid posting the adjustment.

When you are ready to save your adjustment, pressing [Enter] will highlight the [Save] button at the end of the screen. Press [Enter] once more to save your changes. Adjustments made to an invoice in the Adjust Invoice screen are posted directly to the invoice. Once you Save your adjustment, it is applied. Any corrections will require a reversal adjustment. When you return to the Invoice Manager screen, the adjustment(s) you applied will be posted. Below is an example of an invoice with multiple lines adjusted with a small balance write off using the AUTO option.

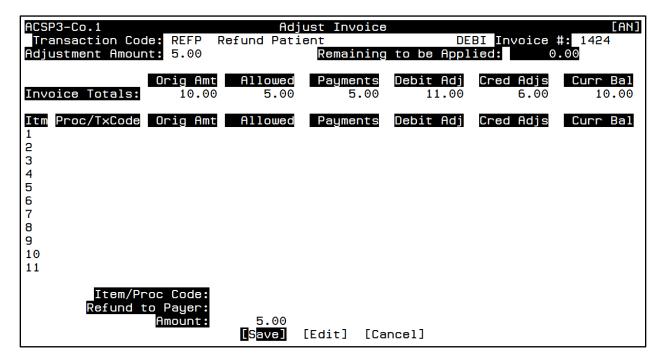
ACSP2-Co	.1	Invoice Manager	
INV: 112 DOS: 11/	06/2015 Bill Info: GRP PRIMARY CARE	Ready to billDebit Adjs:	0.00 -6.50
	s: R50.81	OTAL OMOUNT DESCRIPTION	DOCTED
CPT 80053	TX	AMOUNT DESCRIPTION 1 12.40 (CMP) COMP METABOLIC PANEL 12.40 ALLOWED AMOUNT \$12.40 -12.40 MEDICARE PAYMENT	POSTED 11/06/15 11/06/15 11/06/15
85025	CPT Balance: C 85025 ALWD MCADJ MCPAY TF	0.00 1 9.10 CBC W/ DIFF 7.00 ALLOWED AMOUNT \$7.00 -2.10 MEDICARE CONTRACT ADJUSTMENT -2.60 MEDICARE PAYMENT From MCR, Inv 1122	11/06/15 11/06/15
	SBWO CPT Balance:	-4.40 SMALL BALANCE WRITE OFF 0.00	11/06/15
[Pat Inf		[Adjustments] [Pyr/Cli Info] [Rebill] [Inv Header] [Detail] [Split]	[Transfer] [Exit]



To perform a refund from the Adjust Invoice screen, enter the refund transaction code and the dollar amount in the Transaction Code and Adjustment Amount fields. Enter the line item you wish to refund. A dialogue box will appear asking you to confirm or change the Refund Address. When the address is correct, select [Accept].



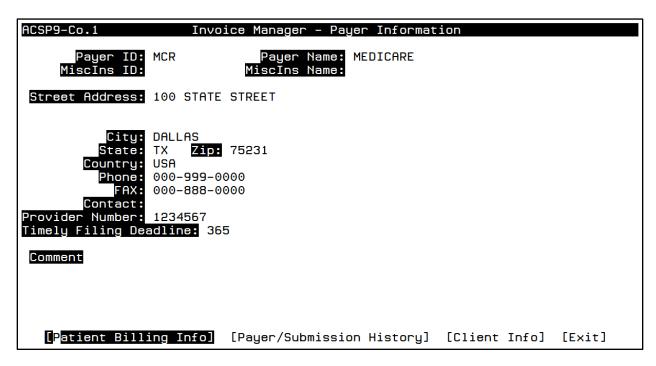
Enter the dollar amount of the adjustment for this line item in the Amount field. Saving your changes automatically posts this adjustment to the invoice.





[Pyr/Cli Info]

This screen displays information about the assigned payer. There are four additional buttons under this option. This button allows you to view payer information for the billed claim, the contact information of the ordering client, each date the claim was printed and/or submitted and the patient billing demographic information on file.



[Patient Billing Info]

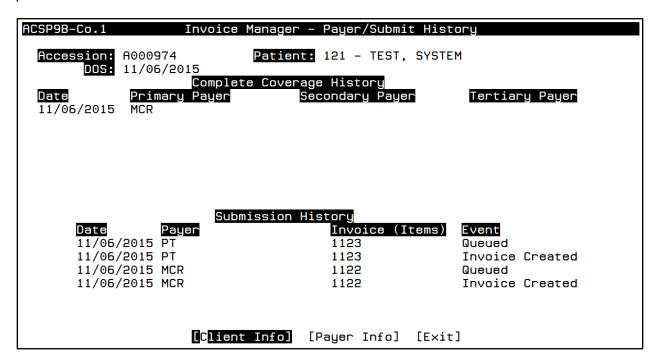
This screen may be used for insurance follow up purposes. It displays the necessary information to contact a payer for claim status. Select the [Notes] button to add notes after contacting the carrier.

```
Invoice Manager - Patient Billing Info
ACSP91-Co.1
 Patient: 1743 - SEACOAST, TPLDRUGTESTIN
Invoice: 1728 DOS: 01/03/2017
                                              DOB: 08/01/1970
                                              Billed Charges:
                                                                    33.00
 Tax ID Number: 02000000
                                              NPI: 0123456789
   Payer ID: MC
                                 Payer Name: MEDICARE
   Payer Phone:
   MiscIns ID:
                                 MiscIns Name:
                   Medicare Number: 123456789A
                     Total # Miles:
                  Total # Patients:
                     Total # Stops:
    [Client Info] [Payer Info] [Payer/Submission History]
                                                                   [Notes]
```



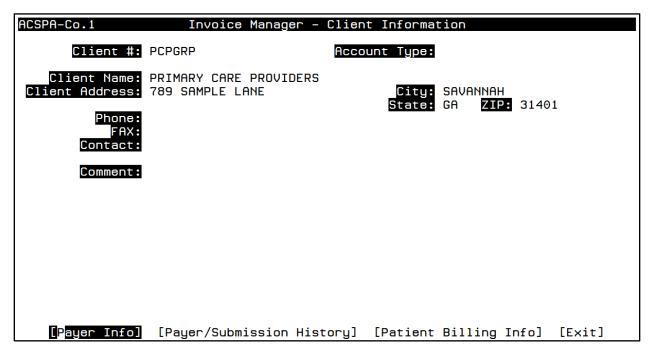
[Payer/Submission History]

The top half of the screen will indicate the patient's insurance coverage history. The bottom half shows all dates the invoice has been submitted. The screen is for viewing the information only. Changes are not permitted in this screen.



[Client Info]

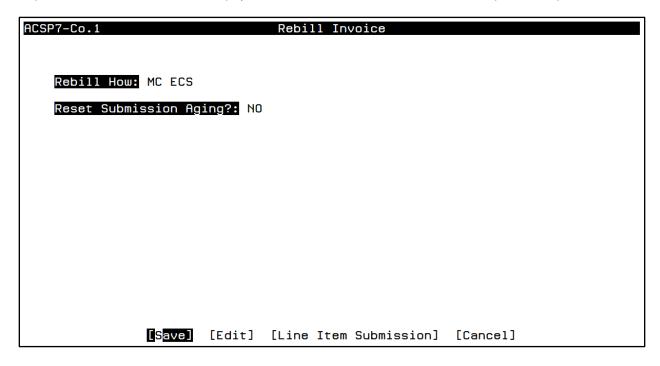
This Client assigned to this invoice displayed here from Client Definition. Changes to the Client's information cannot be made in this screen.





[Rebill]

On the main screen of the selected invoice you will have the option to rebill. If for any reason an invoice requires resubmission to the same payer, this button allows the invoice to be re-queued for print.



Rebill How: Enter a form name or "/L" to select from a list.

Reset Aging: Enter (Y)es or (N)o. This resets the aging of an accession back to the beginning. This field is only present if the Company Definition has a security level assigned in Misc. Definition settings. If you reset the aging of the invoice then an older service date may not be reported on aging reports. In most cases, there is no reason to reset the aging.

[Save]: After answering the two prior questions, when you save, the entire invoice will be resubmitted.

[Edit]: This allows you to edit any of the information before selecting SAVE.

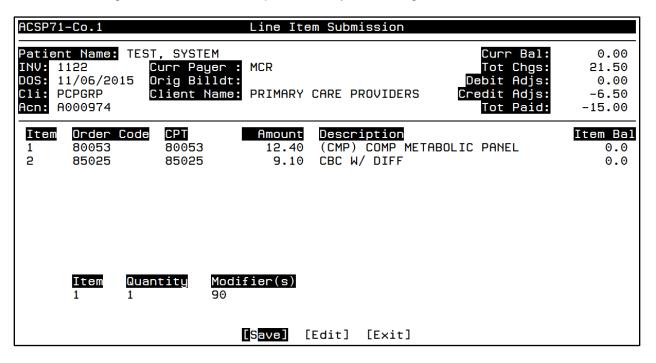
When you rebill an invoice, the system generates an Invoice Note with the date, time, User ID, and the billing form selected.

Invoice Notes 11/06/2015 14:41:37 SEACOAST USER, Invoice 1122 Rebill using form MC ECS queued to print on 11/06/15 11/06/2015 14:15:10 SEACOAST USER, Invoice 1123 Message Type: N, Message Code: 0 THIS IS FOR TESTING PURPOSES I have updated the Patient Info and am demand printing a statement.



[Line Item Submission]

Instead of rebilling the entire invoice, it is optional to only submit single line items within an invoice.



Item: Enter the number of the line item you wish to rebill.

Quantity: Enter the quantity that you want to submit to the carrier. Please note all ECSs and paper claims are custom and must be updated to honor this field.

Modifier(s): Enter the modifier(s) that you need to submit on this item for the current payer. If you enter two modifiers enter it with a comma between the two.

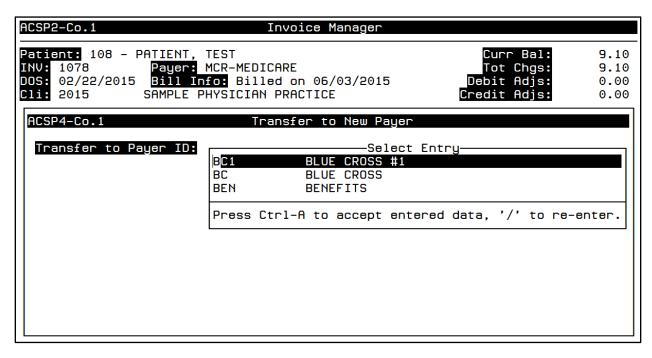
When you rebill claim lines using line item submission, the system generates an Invoice Note with the date, time, User ID, and the billing form selected. The note also documents any changes made to the quantity and/or modifier based on your selections.

ACSP5-Co.1 Invoice Notes 06/03/2015 12:48:46 JESS HODGES, Invoice 1071 Rebill using form MC ECS queued to print on 06/03/15 for line items: 1 Modifier for order code 80048 changed from to 90



[Transfer]

Before transferring an invoice to a new payer, you must first update the payer information in the [Patient Info] screen. Once the information has been changed, you can select this button and choose to [Transfer] the invoice to the new payer which will queue the invoice to be resubmitted the next time the form for this payer is processed. This is completed in the Process Submissions screen.

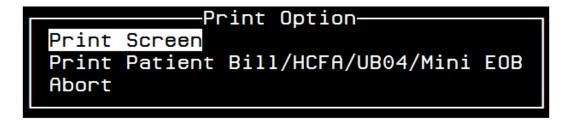


When an invoice is transferred, the accession goes through the process of edit checking. This is similar to the edits checked in Order Entry. If any of these edits need to be resolved before the transfer to the new payer can be completed then you will need to work the invoice in the Transfer Queue.

Once the accession is transferred, a new invoice number will be created and the old invoice will become show zero balance as the balance has been transferred to the new invoice. A line item will post indicating a credit adjustment and an explanation showing the invoice was transferred to another payer.

[Print]

Selecting the **[Print]** button from the Invoice Detail screen provides you with two print choices: the invoice detail or print a patient statement, HCFA, UB04, or Mini EOB. This is referred to as **Demand** printing the form. In order to be able to demand print, the forms must be defined in the Demand fields in Company Definition.





Print Screen Option

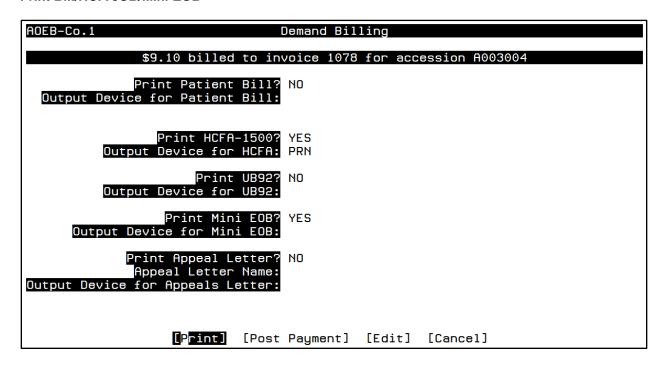
AID2-Co.1 Inquiry Screen Print Output Device: SCREEN

Sample of Print Screen Output

```
Inquiry Screen Print
User: JLH
                                                                        06/03/2015
Page: 1
                                  Routine: AID2
                                                                        1:04 PM
Patient Name: 108 - PATIENT, TEST
                                                              Curr Bal: $
                                                                               9.10
                                                              Tot Chgs: $
INV: 1078
DOS: 02/22/2015
                     Curr Payer : MCR
                                                                              9.10
                                                            Debit Adjs: $
                                                                               0.00
Cli: 2015
                     Client Name: SAMPLE PHYSICIAN PRAC
                                                           Credit Adjs: $
                                                                               0.00
Acn: A003004
                                                              Tot Paid: $
                                                                               0.00
Transaction Detail
CPT
         TX
               OC
                        QTY
                              AMOUNT
                                      DESCRIPTION
                                                                        POSTED
                               9.10
85025
         С
               85025
                                      CBC W/ DIFF
                                                                        02/24/2015
                         1
           CPT Balance:
                                9.10
*** NOTES: ***
INVOICE [1078]:
02/24/2015 16:16 Reverse transfer to payer BC1 from Transfer Queue
INVOICE [1078]:
06/03/2015 09:50 HCFA claim printed
*** PATIENT DEMOGRAPHICS: ***
PATIENT DEMOGRAPHICS:
 D.O.B.: 01/01/1960
                                     SSN:
                                                          Sex: M
RESPONSIBLE PARTY EMPLOYER INFO:
 NAME
 City
                                     St:
                                                          Zip:
Phone #:
                                   Fax #:
*** ACCESSION: ***
   Pat ID: 108
                                Ordering Location: 1
*** ACCESSION: ***
Name: TEST PATIENT
                                                   Responsible Party Info
       Sex: M
                                      First Name: TEST
                                       Last Name: PATIENT
       DOB: 01/01/1960
Street Add: 195 NEW HAMPSHIRE
                                      Street Add: 195 NEW HAMPSHIRE AVE
      City: PORTSMOUTH
                                             City: PORTSMOUTH
                                               St: NH Zip: 03801
        St: NH Zip: 03801
  H Phone:
                                          H Phone:
Reln to RP: 1
                                          W Phone:
Phys UPIN: DEF456
*** ACCESSION: ***
Phys NAME: PHYSICIAN A
Primary Payer: BC1
2nd Payer:
    3rd Payer:
Discount Code:
DX 1) R50.81
               2)
                                          4)
                                                      5)
                                                                   6)
                                        10)
                                                     11)
PAYER: BC1 - BLUE CROSS #1
100 TEST AVE
SUITE 100
AUSTIN, TX 78759
512-123-1234
Provider# 09876543
                        Sub ID#: 987654
  Relationship to subscriber
  Policy #
  Subscriber Name (last, first m)
```



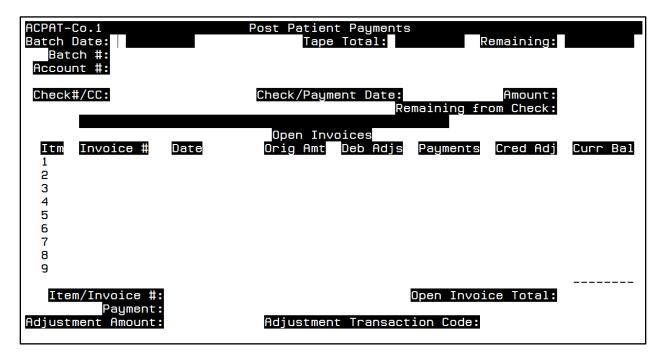
Print Bill/HCFA/UB/Mini EOB



If you choose Print Bill/HCFA/UB, once you have defined the parameters for the Rebill you will have an option to Post Payment before choosing [Print]. See Posting Payments for more detailed information.

[Posting Payment]

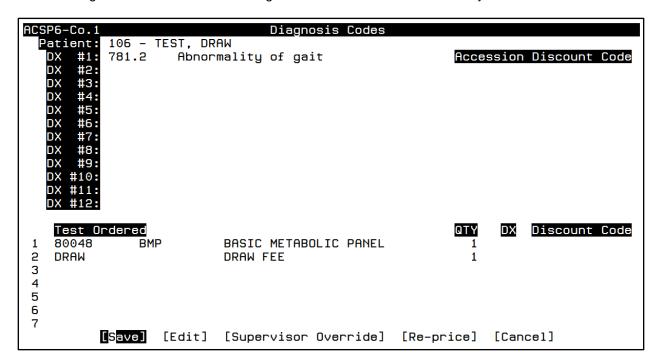
See the section for Patient Payment Posting for details on completing this screen which may be used to post patient payments in Invoice Manager prior to printing a patient statement.





[Edit Tests/Diagnosis (DX) Codes]

This button allows you to change/add a diagnosis or an order code to any invoice. If an "*" is displayed beside a diagnosis code it cannot be changed due to transactions have already occurred.



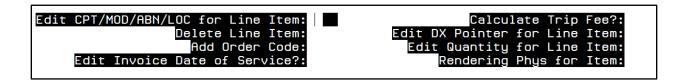
Select a test by pressing Enter until the cursor highlight a test you wish to edit. Press **Control + Z** to make changes to information specific to a single order code such as modifiers, diagnosis codes and quantity. This is the same screen available in Order Entry when using the **Control + Z** function.

AOEP-Co.1 Order Entry Detail								
Accession: A000923 Diagnosis Codes for This Order								
1) 781.2 7)	2 8)	3) 9)	4) 10)	1	5) 1)	6) 12)		
Order Code	e: 80048 BM	MP		Pen	der Phy:			
Profile:		Modifiers QTY 1	TestLoc	Diag #	Status FINAL	ABN ABN Valid YES		
Order Code	Procedure	Modifiers Qty	TestLoc	Diag #	Status	ABN ABN Valid		
82435 82565	82310 82374 82435 82565 82947 84132 84295 84520	1 1 1 1 1 1 1 1			FINAL	YES		
		[Accept	[Edit]	[Cancel]				

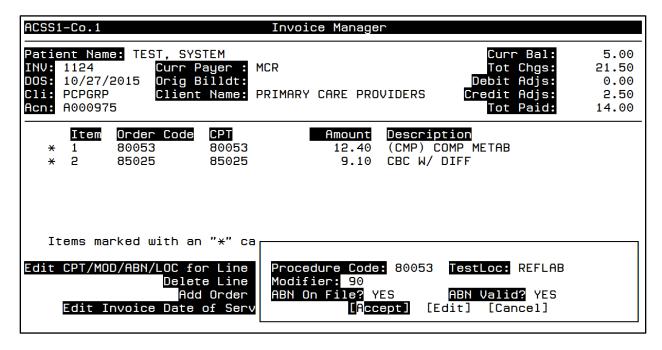


[Supervisor Override]

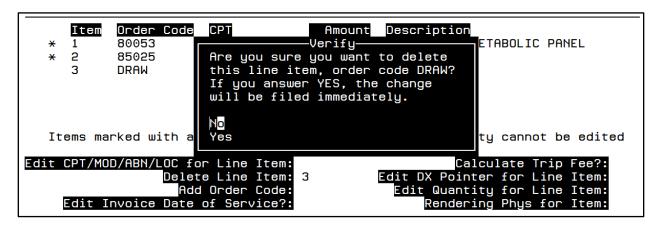
A user with the appropriate security level will be able to access a second screen and make changes to the invoice even though the Order has had transactions applied against it.



Edit CPT/MOD/ABN"/L"OC for Line Item: To edit the CPT code, modifiers, ABN, or testing location for any item, enter the item number.

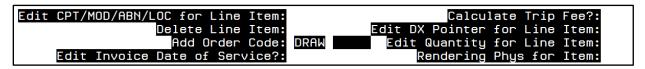


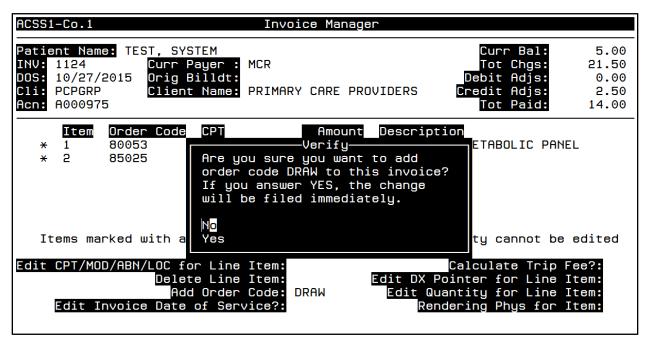
Delete Line Item: Enter the item number to delete.



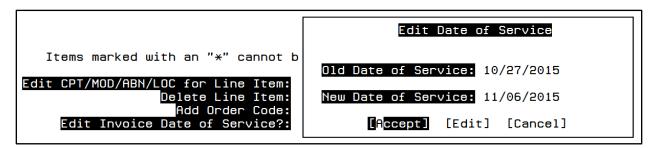


Add Order Code: Enter an order code to be added.

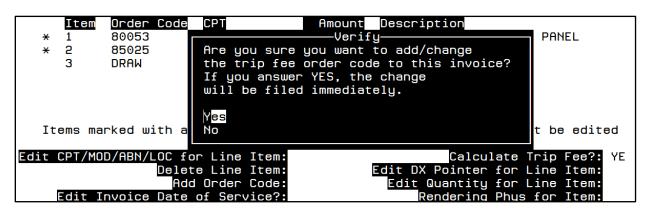




Edit Invoice Date of Service?: Enter YES to change the Date of Service for this Invoice. Enter NO to leave the Date of Service as is. A box will appear showing the Old Date of Service and allowing you to enter a New Date of Service. Select [Accept] to change the Date of Service for the accession.

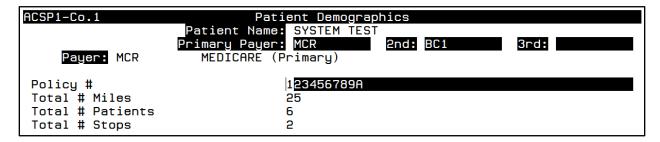


Calculate Trip Fee?: Enter Yes to calculate the Nursing Home Trip Fee or No to skip calculation.





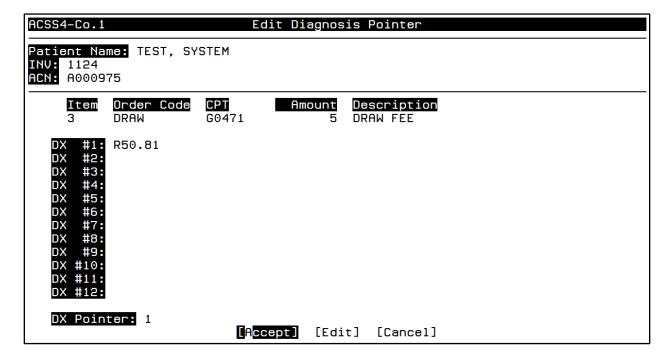
The Patient Demographics screen must contain the Additional Billing Fields required for this payer for the trip fee to be added.



When Yes is selected, the Order Code for Travel Allowance is automatically added based on the Trip Fee Settings in Payer Definition.

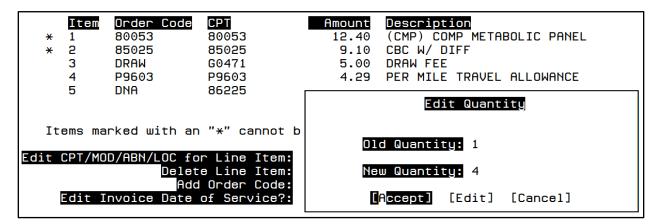
ACSS1	ACSS1-Co.1 Invoice Manager							
INV: DOS: Cli:	1124 11/06/ PCPGRP	2015 Orig E Client	ayer : Billdt:	MCR PRIMARY	CARE	PRO	Curr Bal: Tot Chgs: Debit Adjs: VIDERS Credit Adjs: Tot Paid:	10.00 26.50 0.00 2.50 14.00
* *	Item 1 2 3 4	Order Code 80053 85025 DRAW P9603	CPT 80053 85025 G0471 P9603	I	5.		Description (CMP) COMP METABOLIC PANEL CBC W/ DIFF DRAW FEE PER MILE TRAVEL ALLOWANCE	

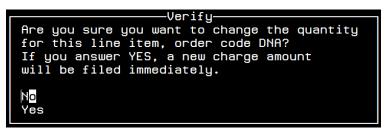
Edit DX Pointer for Line Item: Enter the line item number.



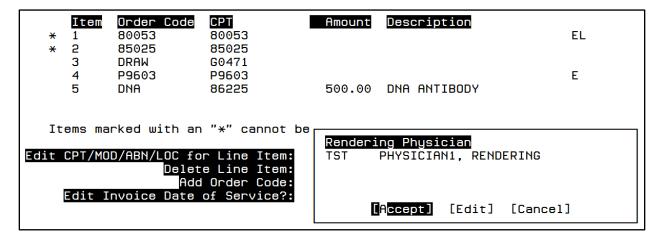


Edit Quantity for Line Item: Enter the line item number. The price for the line item will be recalculated based on the New Quantity entered.





Rendering Phys for Item: Enter the item number for which you want to change the physician.



[Reprice]

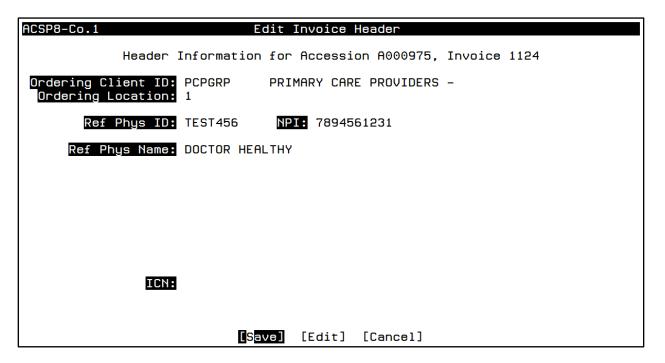
When the **[Reprice]** button at the end of the Edit Tests/DX screen is selected, any tests on the invoice without transactions posted will be repriced based on changes to the file definition. If a new implosion table is built or a present implosion table is terminated, the implode/explode logic will reevaluate the tests and make the appropriate changes. Pricing will be determined as Order Codes are assigned so if a panel is exploded or rolled up by the logic then the price defined for that specific order code will be used.

```
6
7
[Save] [Edit] [Supervisor Override] [R<mark>e-price]</mark> [Cancel]
```



[Invoice Header]

Select the **[Inv Header]** button when you would like to view or edit the Invoice Header. The ICN number assigned to the claim by the payer can be found here IF it was entered either during manual payment posting or from electronic remittance. The ICN number is updated with each remittance posted to this invoice.



[Split] Billing

Use the **[Split]** button to take advantage of the split billing option. Sometimes it is desirable to bill some charges for an accession to a different payer. Typically, the primary payer is the patient, or a third party payer, but certain tests must be billed to the client. This screen allows you to select one or more charges to be billed to a different payer, typically a client payer.

[Pat Info] [Print]	[Notes] [Edit Tests/DX]		[Pyr/Cli Info] [Detail]	[Rebill] [Split]	
[LELTING	[Edit [62(2)DV]	[IIIA Headel]	[Decail]	rahirri	[EXIC]

Split billing selected tests creates a new accession number that is formed by adding the letter "A" to the selected accession. If an "A" accession already exists, then the letter "B" is used, etc. The selected tests will be placed back in the Order Entry Queue, and will be billed when any edits related to the new payer are resolved. Note that if there are edits, the system does not prevent users from changing the payer again via the Order Entry Screen.

In order to be split billed, selected items must either be unaltered (i.e., no payments or adjustments have been applied), or they must be written off completely. So, any payments that have already been applied should be reversed, and credit adjustments applied to bring the balance of the line item to zero.

If the selected line item is unaltered (not including informational transactions, such as rejection codes), then it will be deleted from this transactions, such as rejection codes), then it will be deleted from this invoice when the new accession is created in the Order Entry Queue. If the item has been written off, then it will remain on the original invoice.



Enter the Payer ID to which the selected items will be split-billed in the **Split to Payer ID:** field. **Example:** the DRAW fee below is going to billed to the Client payer instead of the carrier.

# 1 * 2 3 4 5	Split Y	Order Code 80053 85025 DRAW P9603 DNA	CPT 80053 85025 G0471 P9603 86225	Amount 12.40 9.10 5.00 4.29 500.00	Description (CMP) COMP METABOLIC PANEL CBC W/ DIFF DRAW FEE PER MILE TRAVEL ALLOWANCE DNA ANTIBODY
	Split	to Payer ID:	CL	CLIENT	
Items m	narked (with an "*" ı		tten off Edit] [E	before they can be re-billed. Exit]

A message is displayed providing the new accession number showing the suffix. If any edits occur during the edit checking process, you will need to resolve the edits on the accession which may be found in the Order Entry screen. Because a new accession is created, the accession goes back through Order Entry versus the Transfer Queue.

Tests were split to accession A000975S.

The system will add notes to the current invoice indicating which items were split-billed, and the new accession number.

ACSP5-Co.1 Invoice Notes

11/06/2015 15:33:27 SEACOAST USER, Invoice 1124 Order code(s) DNA split-billed to payer CL, new ACN=A000975S Order code(s) DNA deleted from invoice

The Split Accession, marked with a suffix letter, will visible in the Client Invoice Manager.

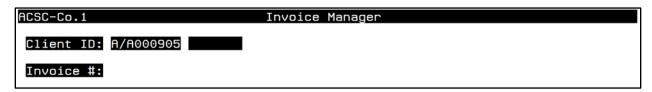
ACSC2-Co	. 1	Accession Detail	
INV: Client:	1125 PCPGRP	Invoice Balar PRIMARY CARE PROVIDERS	386.00
DOS: ACN:		Patient Acct#: 121 ACN Total Charge Patient: SYSTEM TEST	es: 386.00
CPT TX 86225 C	OC DNA	QTY AMOUNT DESCRIPTION 4 386.00 DNA ANTIBODY	POSTED 11/06/15



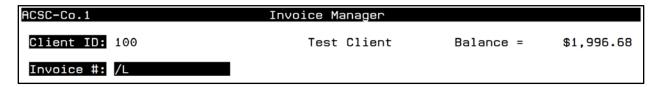
Client Invoice Manager (1,4,2)

Billing System / Invoice Manager / Client Invoices

Client ID: Enter the Client ID or enter the first few letters of the client name. You can also enter *STR* to find all clients for which the characters "STR" appear in the client's name. This is known as a wildcard search. You can enter 'A/' followed by an accession number or you 'I/' followed by an invoice number. If you enter 'A/CAN', the most recent invoice for the accession will be auto-selected.



Invoice: Enter an Invoice number if known or "/L" to select from a list of Invoices. If you do not know the Client but you have a patient's name, enter Last, First. If there were multiple Invoices that contain a Patient name match, you will get a list of those Invoices to choose one from.

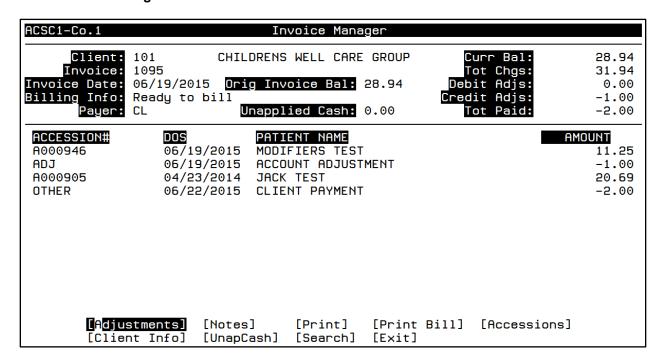


Use the arrow keys on your keyboard to move down and back up through the list to make your selection.

ACSC-Co.1		In	voice Manager			
Client I	100		Test Clie	nt Ba	alance =	\$1,996.68
Invoice	√Invoice	Opened	Printed	Tot Chgs	Curr Bal	Payer ID┐
	1570	04/28/2015		1799.98	1723.99	С
	1547	01/08/2015	01/08/2015	60.00	40.99	С
	1521	06/06/2014	01/08/2015	128.99	128.99	c I
	1495	10/28/2013	01/08/2015	198.71	97.71	CLHCFA
	1494	10/28/2013		10.00	5.00	CLHCFA



Client Invoice Manager Main Screen



The end of screen buttons in Client Invoice Manager include [Adjustments], [Notes], [Print], [Print Bill], [Accessions], [Client Info], [UnapCash], and [Search].

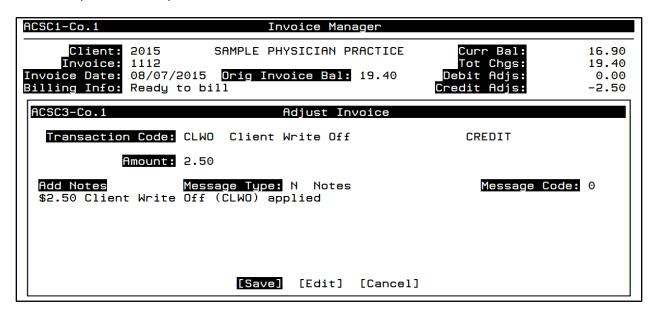
If you need to review a specific accession, then highlight an accession and enter Control + Z to view details of the selected Accession. This will bring you to the Accession Detail Screen.

ACSC2-Co.	1	Accessio	on Detail		
	1570 100 02/13/2017 <mark>Patient</mark> A001671	Test Client Acct#: 1726 atient: DEMO		Invoice Balance:	1,723.99
CPT TX 84443 C 85025 C 80053 C	7 CBCB CMP	1 1 1	AMOUNT 27.50 3.99 1,200.00	DESCRIPTION TSH TEST CBC CMP	POSTED 02/13/17 02/13/17 02/13/17
[D <mark>etail</mark>			ransfer] nange DOS]		[Split] [Exit]



[Adjustments]

The Adjustments option allows you to place manual credits and debits against the entire selected Invoice. These adjustments are User specified billing transactions defined in the Transaction Code Definition screen, as part of file setup and maintenance for SurroundLab™ AR.



Complete the following fields to apply an adjustment to this invoice.

Transaction Code: Enter the transaction code for the adjustment. Enter "/L" for a list.

Amount: Enter the dollar amount of the adjustment.

Add Notes: This is a free text area. The dollar amount will automatically create a note. You may add additional text using your keyboard or you may select a Message Type and Message Code.

Message Type: To add a canned message, enter the message type. Enter "/L" for a list.

Message Code: Enter a 1-4 alphanumeric message code. Enter "/L" to select from a list of previously defined message codes.

The Invoice Notes made by an adjustment can be viewed using the [Notes] option.

ACSC5-Co.1 Invoice Notes

05/09/2016 15:36 Seacoast Demo User

Message Type: N, Message Code: 0

THIS IS FOR TESTING PURPOSES

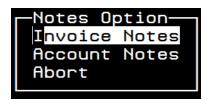
\$2.50 Client Write Off (CLWO) applied



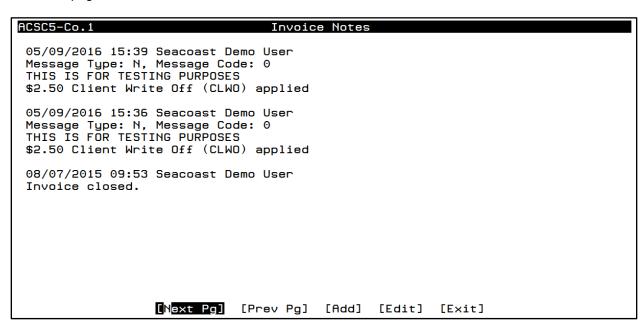
[Notes]

The Notes option allows you to view, amend or delete system-generated and User-generated notes for the selected Invoice or Account. When you enter a note, audit trail information will be automatically added, such as User ID, time and date of entry.

Select [Notes] from the Invoice Manager end of screen buttons to be prompted with the **Notes Option** message box. Select **Invoice Notes**.



The Invoice Notes screen will be displayed. Previously entered notes are displayed in this screen. Multiple pages of notes may be reviewed using the **[Next Pg]** and **[Prev Pg]** options to view the additional pages of notes.





Adding Invoice Notes

ACSC52-Co.1	New	Invoic	e Notes		
	Message Typ	e: D	Dunning		
	Message Cod	e : 1			
Message Text PAYMENT IS DUE U THANK YOU	PON RECEIPT				
Add Notes					
	[Save]	[Edit] [Cancel]		

Message Type: Select from Message Types of Dunning, Notes or Statement.

Message Code: Enter the predefined code or enter "/L" to select from a list. Leave blank if you wish to only add free text notes.

Message Text: Informational Text. This field is a populated description of message code if a message code has been selected.

Add Notes: Up to 5 lines of free text.



Invoice Notes Edit

Note Date: 07/27/2015
Note Time: 17:33:25

Edit or Delete: E Edit

07/27/2015 17:33:25 #99 EMPLOYEE, Invoice 1087

Message Type: N Message Code:
THIS IS A FREE TEXT FIELD TO SHOW EDITING

Note Entry
Transferred accession A000425 (\$9.98) to client 200, invoice 1109
NOTE: This was completed at the client's request.

[Save] [Edit] [Cancel]

Notes Date: Enter the date of the Note you wish to edit. Enter "/L" to select from a list of dates.

Notes Times: Enter the time of the specific note you wish to edit. Enter "/L" to select from a list of times for the date selected.

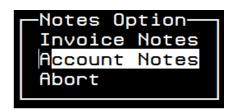
Edit or Delete: Enter (E)dit or (D)elete.



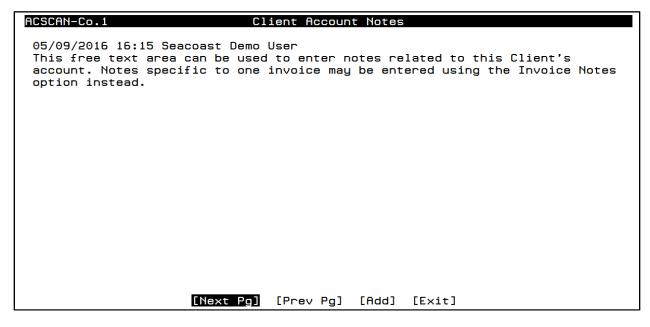
Client Account Notes

The Notes option allows you to view, amend or delete system-generated and User-generated notes for the selected Invoice or Account. When you enter a note, audit trail information will be automatically added, such as User ID, time and date of entry.

Select [Notes] from the Invoice Manager end of screen buttons to be prompted with the **Notes Option** message box. Select **Account Notes**.



The Account Notes screen will be displayed. Previously entered notes are displayed in this screen. Multiple pages of notes may be reviewed using the **[Next Pg]** and **[Prev Pg]** options to view the additional pages of notes.



Add Notes: Add up to 20 lines of free text.



[Print]

The [Print] option provides you with a method print the details of the selected invoice. This is not a statement print option and is typically used for inquiry/invoice review purposes only. If you need a Statement, please select the [Print Bill] option instead.

To view or print the details of this invoice, enter the name of the Output Device where the information should print and press the Enter key on your keyboard.

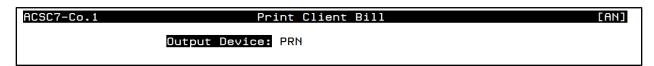
AIC3-Co.1	Inquiry Screen Print
Output De	vice: SCREEN

Cample of inquity octeen	Print for a Client Invoice	
User: SLDSI Page: 1	Inquiry Screen Print Routine: AIC3	05/09/2016 4:27 PM
Client Name: WOMENS INV: 1087 CLI: 100	HEALTH CLINIC INVOICE CREATION DATE : 06/17/2015 PRINT DATE :	Curr Bal: \$ 5.75 Tot Chgs: \$ 9.75 Credit Adjs: \$ -1.00 Debit Adjs: \$ 0.00 Tot Paid: \$ -3.00
ACCESSION DETAIL		
ACCESSION A000938 TX OCODE CPT C 85025 850	DOS: 06/14/2015 JANE M TEST AMOUNT DESCRIPTION 25 9.75 CBC W/ DIFF	POSTED 06/17/2015
NOTES:		
Notes for line item 06/17/2015 16:29 #99 <cr> to continue:</cr>		
Page: 2	Routine: AIC3	4:28 PM
Client Name: WOMENS INV: 1087 CLI: 100	HEALTH CLINIC INVOICE CREATION DATE : 06/17/2015 PRINT DATE :	Curr Bal: \$ 5.75 Tot Chgs: \$ 9.75 Credit Adjs: \$ -1.00 Debit Adjs: \$ 0.00 Tot Paid: \$ -3.00
INV: 1087	INVOICE CREATION DATE : 06/17/2015	Curr Bal: \$ 5.75 Tot Chgs: \$ 9.75 Credit Adjs: \$ -1.00 Debit Adjs: \$ 0.00 Tot Paid: \$ -3.00
INU: 1087 CLI: 100 NOTES:	INVOICE CREATION DATE : 06/17/2015 PRINT DATE :	Tot Chgs: \$ 9.75 Credit Adjs: \$ -1.00 Debit Adjs: \$ 0.00 Tot Paid: \$ -3.00
INV: 1087 CLI: 100 NOTES:	INVOICE CREATION DATE : 06/17/2015 PRINT DATE :	Tot Chgs: \$ 9.75 Credit Adjs: \$ -1.00 Debit Adjs: \$ 0.00 Tot Paid: \$ -3.00

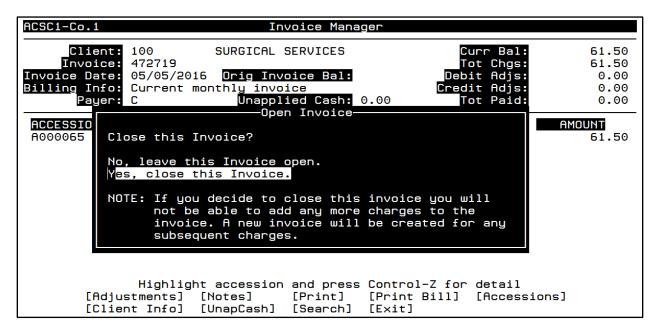


[Print Bill]

Select the **[Print Bill]** option to demand print a Client's Statement. If the invoice is already closed, you will be prompted to select an **Output Device**. Enter the output device where you would like to print the statement.



If the invoice is still open (Billing Info: reads Currently monthly invoice) then you will prompted with a dialogue box so you may select whether or not to close the invoice. Select either **No, leave this Invoice open.** or **Yes, close this invoice.** A note is also provided. If you close the invoice, the next new charge for this Client ID billed to a Client payer will create a new invoice. You will not be permitted to make any changes or add any orders to an accession once the invoice is closed for billing.



[Accessions]

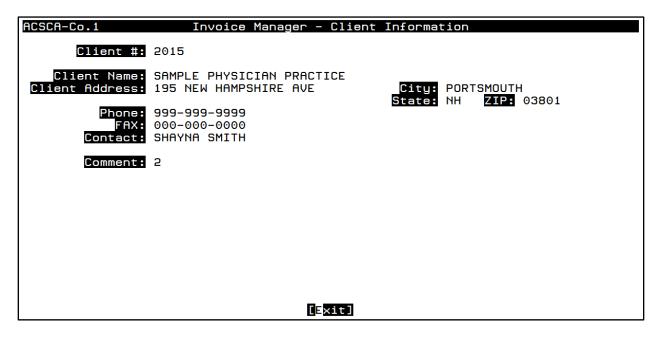
Use the [Accessions] option to move the cursor from the end of screen options back to the list of Accessions.

ACSC1-Co.1		Invoice Manager		[AN]
Client: Invoice: Invoice Date: Billing Info: Payer:	1112 08/07/2015 <mark>Ori</mark> Ready to bill	LE PHYSICIAN PRACTICE g Invoice Bal: 19.40 Unapplied Cash: 0.00	Curr Bal: Tot Chgs: Debit Adjs: Credit Adjs: Tot Paid:	14.40 19.40 0.00 -5.00 0.00
ACCESSION# A000958 A000959	DOS 08/07/2015 08/03/2015	PATIENT NAME TEST1 PATIENT TEST2 PATIENT	ı	AMOUNT 7.75 11.65



[Client Info]

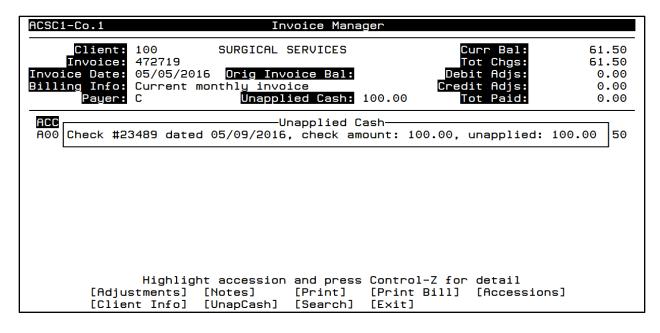
Select the [Client Info] option to view the detailed information assigned to the client.



[UnapCash]

When a payment is received from a Client that cannot be applied against an invoice on the Client's account, the overage can be posted to Unapplied Cash until charges are received to which the payment can then be applied. The amount of Unapplied Cash on hand is shown in the top portion of the Invoice Manager.

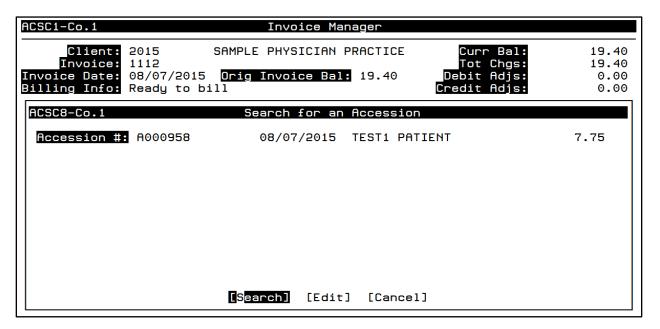
Use the **[UnapCash]** option to view the Check details for the funds posted to unapplied cash, i.e. the check#, check date, check amount and amount that is unapplied. If there are no funds in Unapplied Cash, a message will appear in the bottom left corner of the screen "No Unapplied Cash on hand".





[Search]

Selecting [Search] from the end of screen buttons displays a screen with a single field Accession#. Enter the Accession number that you wish to search for in this field and press [Enter] to move your cursor to the end of screen [Search] button in this screen. Press [Enter] once again to search the invoice for this Accession.



[Search]: The Search option allows you to search for a particular patient or accession number within the invoice.

There is only one field, but it can be used to search by either Accession # or Patient Name. From the display window press Enter to get to the options of [Search], [Edit] and [Cancel]. The requirements for each field are as follows:

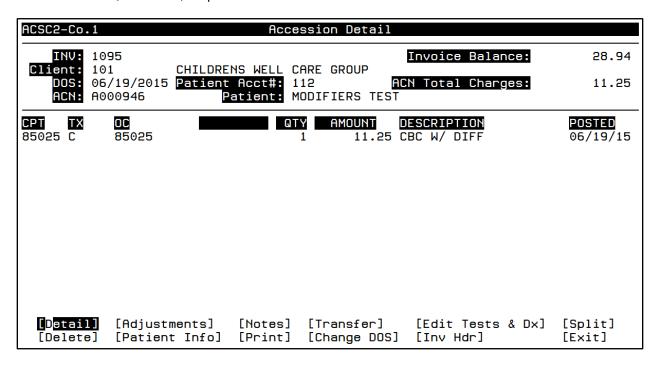
Accession #: Enter the Accession # if known. Otherwise, look up the accession # by entering part of the first characters of the accession, entering the first letters of the patient's last name, entering the first letters of the responsible party's last name, or "/L" for a list Allows you to search for additional accessions for the selected client.

ACSC2-Co.1	Accession Detail	
INV: 1112	Invoice Balance:	19.40
DOS: 08/07/20 ACN: A000958	SAMPLE PHYSICIAN PRACTICE 15 Patient Acct#: 115 ACN Total Charges: Patient: TEST1 PATIENT	7.75
CPT TX 0C 80050 C 80050	QTY AMOUNT DESCRIPTION 1 7.75 GENERAL HEALTH	POSTED 08/07/15



Accession [Detail]

Select the Detail button and the cursor will return to the individual line items. Highlight a specific order code and enter **Control + Z** to access additional defined information with regards to this order code such as Fee Schedule, discounts, list price etc.



Control + Z on Line Item

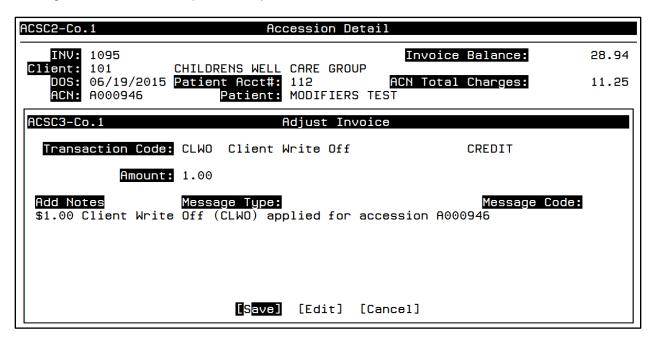
By pressing the hot key **Control + Z** at the same time on your keyboard, the Pricing details for the selected line item become visible. In addition to the List Price, all applicable Client Discount pricing used to price this Order Code will be displayed.





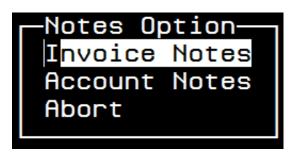
Accession Detail [Adjustments]

Enter a transaction code and the amount related to the adjustment of this accession. Notes and messages can be added to explain the adjustment.



[Notes]

Selecting the **[Notes]** button from the end of screen options displays the Notes Option box. Previously added notes provide audit trail information, such as, User ID, Time and Date of entry. Any addition, editing or deletion of a note will be tracked in the Accession Audit History Report.



Select either Invoice Notes or Account Notes. To close the box, press / on your keyboard or arrow down to highlight Abort and press the Enter key.



Sample Client Account Notes

ACSCAN-Co.1 Client Account Notes 11/06/2015 16:26 SEACOAST USER Client Billing Manager name is Janine Smith, ext. 6236.

Sample Invoice Notes

Access notes to view, add, edit, or delete both system and user generated notes for the selected Accession.

ACSC5-Co.1 Invoice Notes 06/19/2015 12:08 #99 EMPLOYEE Message Type: N, Message Code: 10 REFUND: DUPLICATE PAYMENT \$1.00 ACCOUNT ADJUSTMENT (AA) applied 06/19/2015 12:14 #99 EMPLOYEE Transferred accession A000905 from client 100, invoice 1044 Notes for line item 1, accession A000946: 11/06/2015 16:15 SEACOAST USER \$1.00 Client Write Off (CLWO) applied for accession A000946 Notes for line item 3, accession A000905: 06/19/2015 12:14 #99 EMPLOYEE OC 80048 billed at \$10.00 as part of 'PANELS-MULT ARE \$5 EACH'. First OC billed at \$10.00 subsequent OC's billed at \$5.00. [Prev Pg] [Add] [Edit] [Exit]



[Transfer] Accession

Before transferring an invoice to a new payer, you must first update the payer information in the [Patient Info] screen. Once the information has been changed, you can select this button and choose to [Transfer] the invoice to the new payer which will queue the invoice to be resubmitted the next time the form for this payer is processed. This is completed in the Process Submissions screen.

When an invoice is transferred, the accession goes through the process of edit checking. This is similar to the edits checked in Order Entry. If any of these edits need to be resolved before the transfer to the new payer can be completed then you will need to work the invoice in the Transfer Queue.

Once the accession is transferred, a new invoice number will be created and the old invoice will become show zero balance as the balance has been transferred to the new invoice. A line item will post indicating a credit adjustment and an explanation showing the invoice was transferred to another payer.

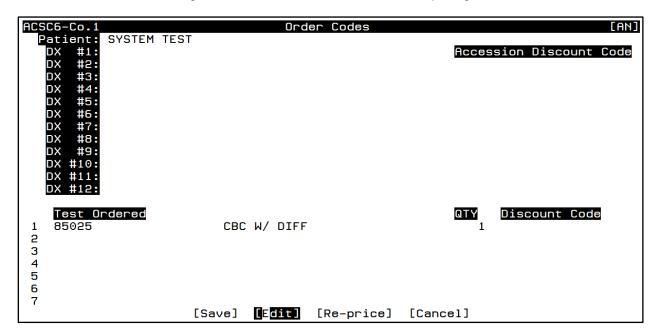
ACSC4-Co.1	Transfer Accession
Transfer–to Client ID:	
Transfer-to Payer ID:	
Enter either a Clien	t ID or a Payer ID to transfer to.



[Edit Tests & Diagnosis (DX)]

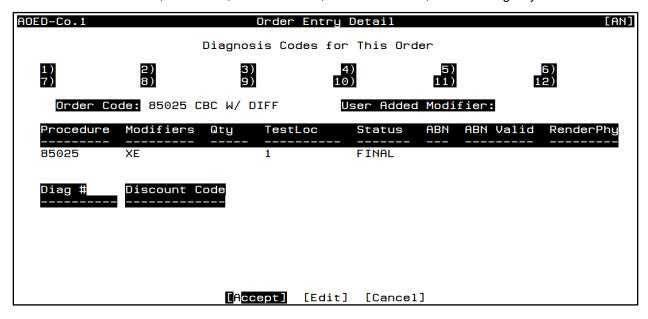
Select the **[Edit Tests & DX]** button to edit the Order Codes associated for this Accession listed on the selected Client Invoice. This option is used to add, delete, or correct the Order Codes entered via Order Entry. This option also allows you to apply a Discount Code to the Accession, if a discount should have been applied at the time of order entry, but was not.

Note: Tests (Order Codes) may only be edited prior to the posting of payments or adjustments against the Invoice. Use the **[Re-price]** button at the bottom of the screen to re-price the accession if the changes to the order codes have affected the pricing.



Accession Order Entry Detail (Control + Z)

To display the Order Entry Detail Screen, highlight any of the Tests Ordered and use the **Control + Z** keys on your keyboard at the same time. Use this screen to make changes to add/update Diagnosis Pointers or edit Modifiers, Quantities, Test Locations, ABN information, or Rendering Physician.

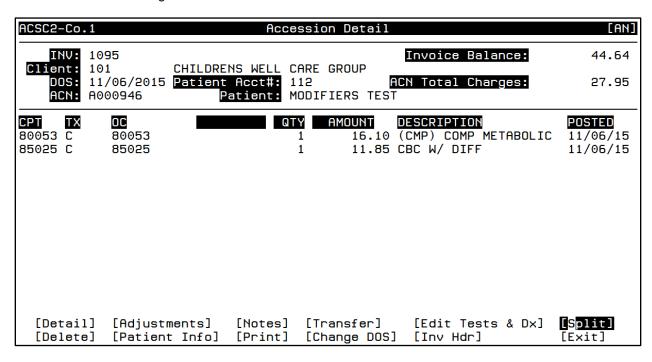




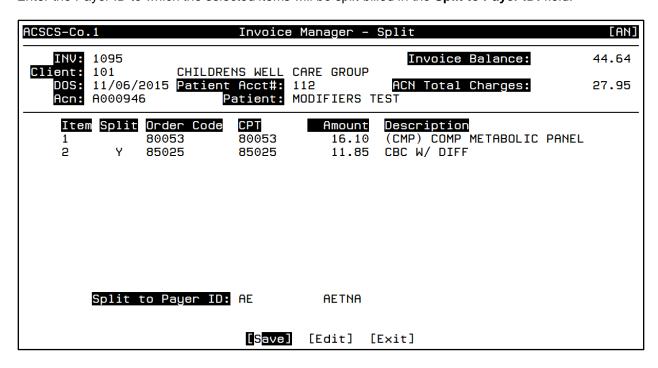
[Split]

Use the **[Split]** button to take advantage of the split billing option. This screen allows you to select one or more charges to be billed to a different payer. For example, when the Client has provided the patient's Third Party insurance information after a charge was billed on a Client Invoice.

In order to be split billed, selected items must either be unaltered (i.e., no payments or adjustments have been applied), or they must be written off completely. So, any payments/adjustments already applied must be reversed to bring the balance of the line item to zero.



Enter the Payer ID to which the selected items will be split-billed in the Split to Payer ID: field.





A message is displayed providing the new accession number showing the suffix. Split billing selected tests creates a new accession number that is formed by adding the letter "A" to the selected accession. If an "A" accession already exists, then the letter "B" is used, etc.

Tests were split to accession A000946S. Edits pending.

If the selected line item is unaltered (not including informational transactions, such as rejection codes), then it will be deleted from this transactions, such as rejection codes), then it will be deleted from this invoice when the new accession is created in the Order Entry Queue. If the item has been written off, then it will remain on the original invoice.

If any edits occur during the edit checking process, you will need to resolve the edits on the accession which may be found in the Order Entry screen. Because a new accession is created, the accession goes back through Order Entry versus the Transfer Queue.

The **Warning: Missing Required Fields for Payer** message will be displayed when the information present on an accession does not satisfy the required Billing Fields in Payer Definition for the Transfer To Payer.

Warning: Missing Required Fields for Payer AE—— The following field is required for this payer: DX (1) Continue

A system generated note will be applied indicating which items were split-billed, the Payer ID, and the new accession number. The Split Accession, marked with a suffix letter, will visible in the Patient/Third Party Invoice Manager.

ACSC5-Co.1 Invoice Notes [AN]

11/06/2015 17:25 SEACOAST USER

Order code(s) 85025 split-billed to payer AE, new ACN=A000946S

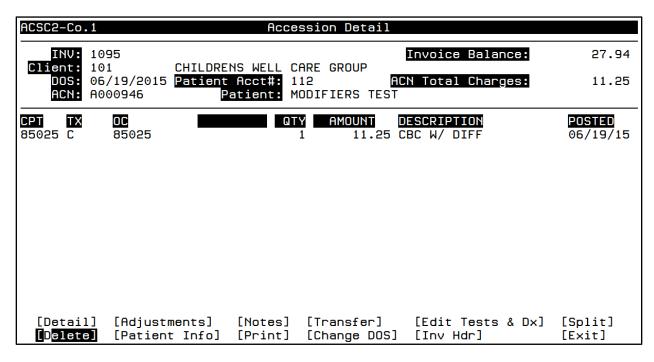
Order code(s) 85025 deleted from invoice

ACSP2-Co.1		Invoice Man	ager		
INV: 1126		ETNA	ed to prin	Curr Bal: Tot Chgs: Debit Adjs: Credit Adjs: Tot Paid:	11.80 0.00 0.00
Dx Codes: CPT T 85025 C		1 11.80 CBC 1 11.80	CRIPTION W/ DIFF		POSTED 11/06/15
[Pat Info] [Print]	[Notes] [Edit Tests/DX]	[Adjustments] [Inv Header]	[Pyr/Cli [Detail]	Info] [Rebill] [Split]	[Transfer] [Exit]



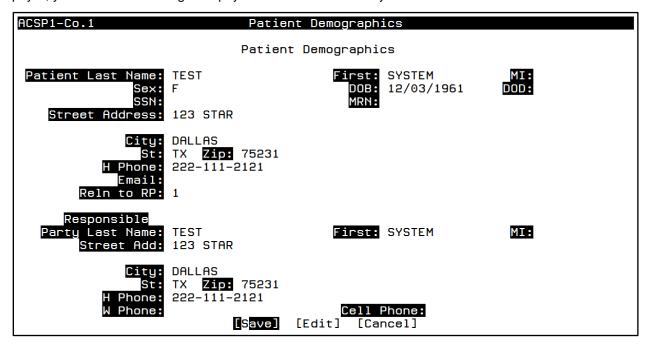
[Delete]

The [Delete] option on the Accession Detail screen, allows you to delete the specified Accession number from the selected Invoice. Deleting the Accession removes the Accession from the SurroundLab™ AR database as well as the selected Invoice. Be careful using the [Delete] button. Once an accession is deleted, it is permanently removed. This action cannot be undone.



[Patient Info]

The **[Patient Info]** option allows you to edit the Patient Demographic or Payer information filed during the Order Entry and/or Patient Registration process. If you need to transfer an accession to a non-Client payer, you will need to change the payer in this screen before you can transfer the accession.





Update Coverage for Other Invoices

When you make changes to Patient Demographics, the Update Coverage for Other Invoices screen will be displayed notifying you of additional invoices and allowing you to tell the application to automatically update the selected invoices with the changed information. In addition to changing the Patient Demographics, the system will also rebill the affected invoices to the current payer, if indicated below.

Highlight the desired invoices by pressing the Enter key on each line. Use the arrow keys to skip a line. Press / to accept your selections.

ACSP1B-Co.1 Update Coverage for Other Invoices You have changed the patient name or responsible party demographics for one invoice (i.e., one date of service). If you like, the system can update the data for other open invoices & ACNs automatically. Simply select one or more invoices or unbilled ACNs from the list below that you want to update. NOTE: If you select an invoice that has the same DOS as other non-selected invoices for this Patient ID, the edited DOS dependant fields those invoices will be updated as well. The system can also rebill the affected invoices to the current payer, if indicated below. If you do rebill any invoices, then the current invoice will be rebilled as well. Open Invoices [Invoice Service Dt Payer Billed Balance₁ /Accessions: 1089 06/19/2015 AE 11.80 11.80 1090 06/19/2015 AE 11.80 11.80 1094 06/19/2015 AE 11.80 11.80 1096 06/19/2015 ΑE 12.80 12.80 1097 06/19/2015 MCR 19.20 19.20 06/19/2015 1098 16.05 MCR 16.05 1102 06/24/2015 AF 12.00 12.00 Press "/" to accept selections. Rebill to Curr

ACSP1B-Co.1 Update Coverage for Other Invoices

You have changed the patient name or responsible party demographics for one invoice (i.e., one date of service). If you like, the system can update the data for other open invoices & ACNs automatically. Simply select one or more invoices or unbilled ACNs from the list below that you want to update.

NOTE: If you select an invoice that has the same DOS as other non-selected invoices for this Patient ID, the edited DOS dependant fields those invoices will be updated as well.

The system can also rebill the affected invoices to the current payer, if indicated below. If you do rebill any invoices, then the current invoice will be rebilled as well.

Open Invoices	1089	06/19/2015	AE	11.80	11.80
/Accessions:	1090	06/19/2015	AE	11.80	11.80
	1094	06/19/2015	AE	11.80	11.80
	1096	06/19/2015	AE	12.80	12.80

Rebill to Current Payer? YES

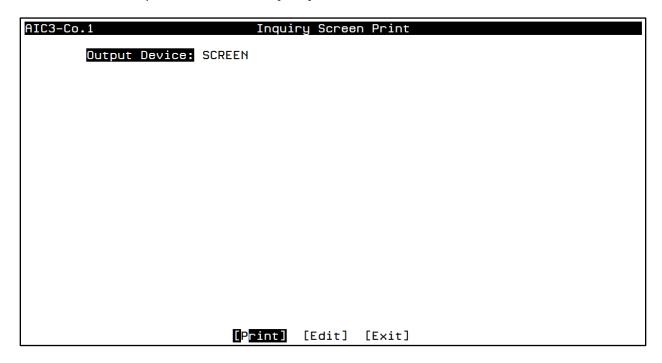
[Save] [Edit] [Cancel] [Exit]



Client Invoice Manager Accession Inquiry Screen [Print]

Selecting the **[Print]** option allows you to print a detail report for the selected accession which includes the Invoice Header, Accession Detail, Current Balance, Total Charges, Adjustments, and Total Paid.

Enter the desired Output Device and select [Print] from the end of screen buttons.



Sample Invoice Screen Print

User: SCUInquiry Screen Print11/06/2015Page: 1Routine: AIC34:52 PM

Client Name: CHILDRENS WELL CARE GROUP

INV: 1095

INVOICE CREATION DATE: 06/19/2015

CLI: 101

PRINT DATE:

Credit Adjs: \$ -2.00

Debit Adjs: \$ 0.00

Tot Paid: \$ -2.00

ACCESSION DETAIL

ACCESSION A000946 DOS: 06/19/2015 MODIFIERS TEST

TX OCODE CPT AMOUNT DESCRIPTION POSTED C 85025 85025 11.25 CBC W/ DIFF 06/19/2015

NOTES:

Notes for line item 1, accession A000946: 11/06/2015 16:15 SEACOAST USER

<CR> to continue:

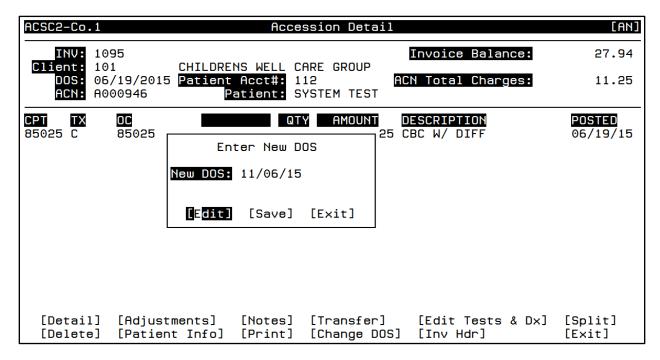
NOTES:

OC 80061 billed at \$10.00 as part of 'PANELS-MULT ARE \$5 EACH'. First OC billed at \$10.00 subsequent OC's billed at \$5.00.



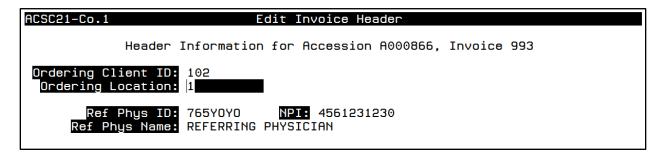
[Change DOS]

Select the **[Change DOS]** button to change the Date of Service (DOS) for this Accession. The Enter New DOS box will be displayed. Enter the New DOS in the box provided and select [Save].



Accession [Inv Hdr]

Selecting [Inv Hdr] on the accession screen will allow you to view and make changes to the Ordering Client, Location, and Referring Physician.





Supervisor Invoice Edit (1,4,3)

Billing System / Invoice Manager / Supervisor Invoice Edit

This menu option applies only to Patient/Third Party invoices.

The Supervisor Invoice Edit option allows a User with appropriate security access to see and use a screen with additional functions in the event that tests have had adjustments or payments made in order to get past the general rule "Cannot add, edit or delete tests, since transactions have been applied."

You will not be able to delete an order code or edit quantity of an order code that has had transactions applied. These codes are identified by an "*" beside the item number if you need to change the quantity or delete the order code you will need to access Invoice Manager and use the Adjustments feature. See detailed description of each field below.

The initial lookup screen will appear and can be used the same way as the Pt/TP Invoice Manager lookup screen in order to choose an Invoice. Once the required information to complete the screen is entered by you, there are several options that will appear on the display window.

From the display window press [Enter] to get to the options of [Display], [Edit], and [Exit].

ACSS-Co.1	S	upervisory]	Invoice Edit		
Account #:	1743	DRUGTESTI	NG SEACOAST		
Invoice #:	1728		Open In	voice Total:	99.00
Invoice # 1728 1727 1726	Date 01/03/2017 01/02/2017 01/01/2017	Billed To MC MC MC		Orig Amt 33.00 33.00 33.00	Curr Bal 33.00 33.00 33.00
		splay] [Car	ncel] [Exit]		

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The following fields are available to make the appropriate edits.

Edit CPT/MOD/ABN"/L"OC for Line Item: Enter the item number of the order code you wish to change the CPT, Modifier, ABN and/or Testing Location. A second screen will appear for you to enter or edit information.

Delete Line Item: Enter the item number for the order code you wish to delete from the invoice, as long as no transactions have been applied to the order code.

Add Order Code: Enter the order code or the first few character of the order code name to select from a list for the order code you wish to add to the invoice.

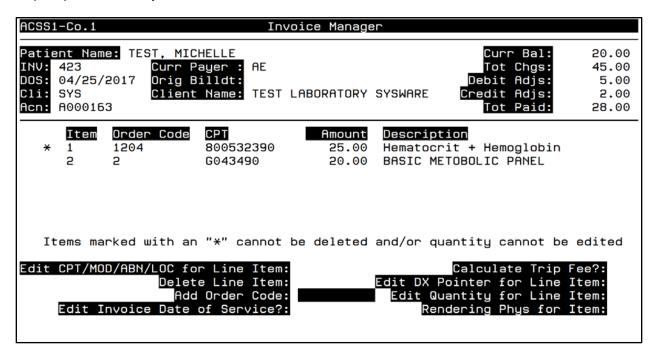
Edit Invoice Date of Service?: Enter (Y)es or (N)o.

Calculate Trip Fee?: Enter (Y)es or (N)o. If you enter Y a second screen will appear for you to enter data for Nursing home trip fees.

Edit DX pointer for Line Item: Enter the item number of the order code you wish to edit DX. You will then be prompted for the DX pointer number.

Edit Quantity for Line Item: Enter the item number of the order code which to edit the quantity. You will not be able to edit the quantity for an order code in which a transaction has been applied. Y will then be prompted for the quantity.

Rendering Physician for Item: Enter the item number of the order code you wish to edit. You will then be prompted for the Physician ID.



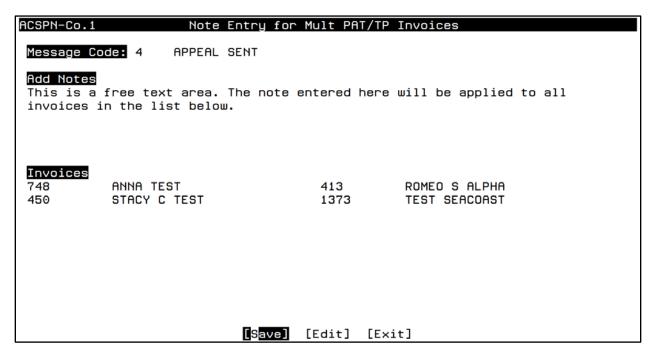
Select [Exit] to leave this screen and return to the selection screen.



Note Entry for Multi Pat/TP Invoices (1,4,4)

Billing System / Invoice Manager / Note Entry for Multi Pat/TP Invoices

This option gives you the ability to add canned messages and/or free text notes to multiple invoices at one time.



Message Code: Enter the message code or "/L" to select from a list of message codes.

Add Notes: Enter up to 9 lines of free text.

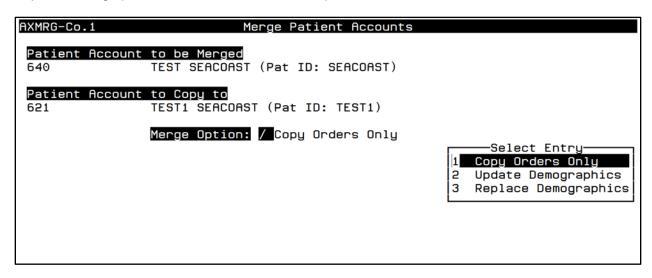
Invoices: Enter the invoice numbers or enter the patient's LAST,FIRST names to select from a list. Enter "/L" to select from a complete list.



Merge Patient Accounts (1,4,5)

Billing System / Invoice Manager / Merge Patient Accounts

This option allows you to merge patient information from one patient account to another. You have 3 options to control how the patient information is copied: Copy Orders Only, Update Demographics, or Replace Demographics. Reference the field level help text for information on each field.



Patient Account to be Merged: Enter the account number for the patient whose information should be merged to another account, or enter "/L" to list patient accounts. You can look up the account by entering the first few characters of either the Patient ID as assigned by the lab or the patient's name. To enter a patient name, enter the name in the format of Last Name, First Name which can be abbreviated to the first few characters of each.

Patient Account to Copy to: Enter an existing patient account number into which the data from the selected Patient Account to be Merged will be copied. You may enter "/L" to list Patient IDs or lookup the account by entering the first few characters of either the Patient ID as assigned by the lab or the patient's name. The specific data that is merged is controlled by the Merge Option selection.

Merge Option: Select the option to control what data from the source account is copied to the "Copy to" account. When merging two patient accounts, the actual orders are always copied to the "to" patient account. There are three options for handling demographic data:

- 1) Copy the orders only. Discard all demographic data from the "Patient Account to be Merged".
- 2) Update only those fields that are empty in the "Patient Account to Copy to" with data from the "Patient Account to be Merged". Do not overwrite any existing data in the "Patient Account to Copy to" patient record.
- 3) Replace all of the patient information in the "Patient Account to Copy to" with the patient information in the "Patient Account to be Merged", including empty fields. Demographic data that exists only in the "Patient Account to Copy to" will be discarded.

Select the appropriate option then select **[Merge]** to execute the process.

[Merge] [Edit] [Cancel] [Exit]

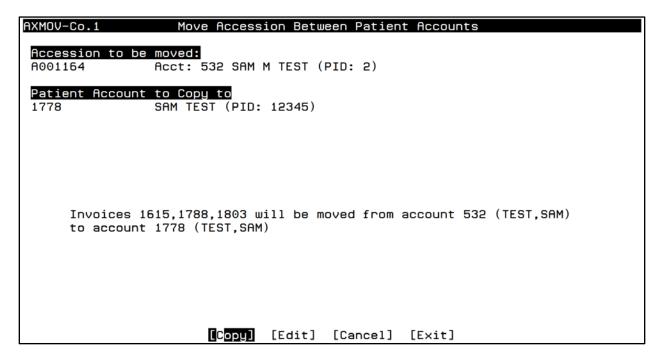
Please confirm your selections prior to merging the accounts. Once the merge has been completed, there is no action to undo the merge.



Move Accession Between Patient Accounts (1,4,6)

Billing System / Invoice Manager / Move Accession Between Patient Accounts

If an accession was applied toward a patient account incorrectly, this menu will allow you to move the accession from one patient account to another.



Accession to be Moved: Enter the accession number you wish to move, and all of its associated invoices, to a different account. You can look up the accession by entering the first few characters of the patient's name. To enter a patient name, enter the name in the format of Last Name, First Name which can be abbreviated to the first few characters of each.

Patient Account to Copy to: Enter an existing patient account number into which all invoices associated with the selected accession will be moved. You may enter "/L" to list Patient IDs or lookup the account by entering the first few characters of either the Patient ID as assigned by the lab or the patient's name

Select [Copy] to complete the transfer.

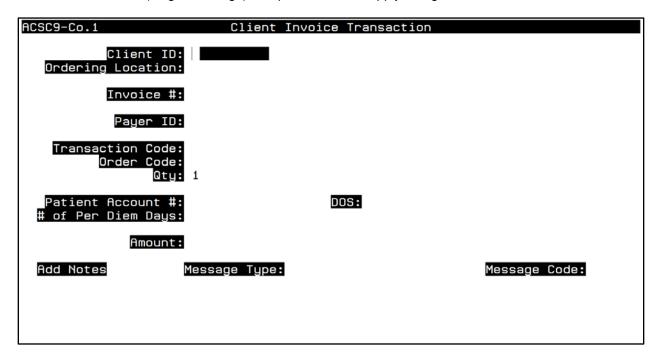


Client Invoice Transaction (1,4,7)

Billing System / Invoice Manager / Client Invoice Transaction

The Client Invoice Transaction option is most commonly used by customers who are going live or have recently gone live on SurroundLab AR and need to bring Client invoice balances forward from their old system in order to streamline their Client billing. You may use this option with a specific Debit Adjustment Transaction Code to add balances to an existing or newly created invoice.

This option can also be used to add Per Diem charges to Client Invoices or for billing charges not associated with an accession specifically, i.e. supplies. If this is your intent, it is necessary to enter Transaction Code 'C' (Original Charge) to represent those supply charges.



Client ID: Enter the Client ID or enter the first few letters of the client name. You can also enter *STR* to find all clients for which the characters "STR" appear in the client's name. This is known as a wildcard search. (Using the wildcard search can take a while, since the system must examine every client name in the entire system to see if it contains the search string.)

Invoice #: Enter an existing Invoice #, "/L" for a list of existing Invoice #, or leave the field blank. If you leave the field blank, an available invoice will be added to or a new invoice # will be assigned.

Payer ID: This field will automatically populate with the Client Payer ID that is defined in Payer Definition and specified in Company Definition.

Transaction Code: Enter a transaction code or "/L" to select from a list.

Note: If an Order Code needs to be added for the transaction you will need to enter C for Original Charge in this field.

Order Code: Enter the order code or the few characters of the order code name to select from a list. Enter "/L" to select from a list.

Qty: Enter the quantity for the transaction being applied.



Patient Account #: You may link this transaction to a particular patient. Enter the patient's account number if known. Otherwise, you can enter the Patient ID that was assigned by the ordering client, or you can look up the patient by SSN, or by entering part or all of the name in the form "LAST,FIRST". If you choose to link this transaction to a particular patient, then you may also specify a particular date of service.

DOS: Enter the DOS of the Patient specified, if needed.

of Per Diem Days: Enter the number of per diem days. If you enter a value in this field the Amount field will be calculated by the PPS Per Diem Rate for the client x the number of per diem days. This field will only be accessible if the Transaction Code chosen is "C' for adding Original Charges to a Client Invoice and the Order Code chosen is the one defined specifically for Per Diem additions.

Amount: If the transaction code select was C this field will be automatically populated based on the order code definition. If any other transaction code was selected you will need to enter the dollar amount in 00.00 format.

Add Notes: Enter free text notes in this field.

Message Type: Enter (N)otes or (S)tatement

Message Code: Enter a predefined message code or enter "/L" to select from a list.

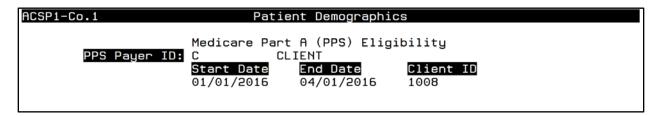


Batch PPS Transfer (1,4,8)

Billing System / Invoice Manager / Batch PPS Transfer

This screen can be used to transfer multiple invoices within a service date range that should be billed to a PPS payer instead of the third party payer already on the patient account.

Important Note: Before the patient account can be pulled up in this screen, a PPS payer must be present in the Patient Information area of Invoice Manager. A date range for the PPS payer must also be entered. Only invoices with service dates within that range or ranges will be eligible for transfer to the PPS payer. Below is an example of this data entered in the Patient Info screen.



Account #: Enter the patient's account number if known. Otherwise, you can enter the Patient ID that was assigned by the ordering client, or you can look up the patient by entering part or all of the name in the form "LAST,FIRST". If there are a number of patients with similar demographics, you can do a filtered search, selecting those that match the name, as well as a secondary field. There are three fields supported for filtered searches: Date of Birth (DOB), Street Address (ADR), and Date of Service (DOS).

Please see the help text is this field for more information on filtered searches.

ACPPS-Co.1	Bato	ch Transfer o	f PTP Invoices	s to PPS		
Account #:	1622	ROLLUP2016	0219 TEST		M 07/0	1/1980
	Invoices Eli	igible for Me	dicare Part A	Billing		
Invoice # 1652 1653 1654 1655 1693 1658 1666	Accession # A001546 A001547 A001549 A001550 A001552 A001553 TBFH04	02/19/2016 02/09/2016 02/18/2016 02/17/2016 02/01/2016 02/10/2016 02/04/2016	Billed to Pau MC MC BC BC MC MC AE		Orig Amt 20.00 10.00 30.00 20.00 10.00 35.00	20.00 10.00 30.00 20.00 10.00 10.00 35.00
	QT.	ransfer] [Ed	it] [Cancel]	[Exit]		

Once you have entered the necessary information, select the **[Transfer]** button to transfer the invoices to the new payer.



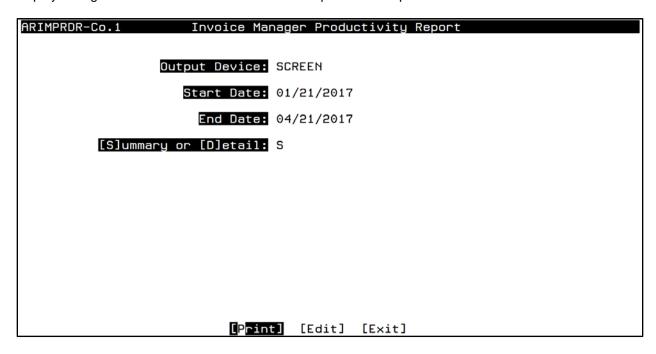
Invoice Manager Productivity Report (1,4,9)

Billing System / Invoice Manager / Invoice Manager Productivity Rpt

The system will begin collecting data for these reports as soon as this update is installed. Productivity data prior to this date is not available.

Summary option: This report prints out the number of invoices viewed, notes added, adjustments made, rebills made, transferred or edited (tests or diagnosis), and demographic updates in Invoice Manager per User ID for the specified time period. The end of the report displays the grand total number of invoices for the specified time period.

Detail option: This report prints out the number of invoices viewed, notes added, adjustments made, rebills made, transferred or edited (tests or diagnosis), and demographic updates in Invoice Manager per User ID per day. Totals for the day are displayed before the next date's information is printed out. The report also displays the total count per User ID for the specified time period. The end of the report displays the grand total number of invoices for the specified time period.



Complete the following input fields and select [Print] from the end of screen buttons.

Output Device: Enter a valid Device ID, or enter "/L" (List command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Start Date: Enter the Start Date in the format: MMDDYY, MM/DD/YY, MM/DD/YYYY, T for Today, T-nn, where nn is days in the past, or Y for Yesterday. This start date will be the beginning range of the dates from which to check the files for user activity.

End Date: Enter the End Date in the format: MMDDYY, MM/DD/YY, MM/DD/YYYY, T for Today, T-nn, where nn is days in the past, or Y for Yesterday. This end date will be the ending range of the dates from which to check the files for user activity.

[S]ummary or [Detail]: Enter "S" for Summary or "D" for Detail. In the summary report, the output will be displayed as a total for each user for the entire period specified. In the detail report, the output will be displayed per date, per user for the specified period.



Sample Outputs for Summary Option - Text File Output

```
Invoice Manager Productivity Report
                                                                                                04/21/2017
User: JLH
                  Seacoast Laboratory Data Systems, Inc.
From Start Date: 04/11/2017 thru End Date: 04/21/2017
Page: 1
                                                                                                11:04 AM
                                                                                        Adjustment # of Invoices
Date
                User ID
                                 User Name
                                 TEST EMPLOYEE 18
Total
                LBH
                  Invoice Manager Productivity Report
Seacoast Laboratory Data Systems, Inc.
From Start Date: 04/11/2017 thru End Date: 04/21/2017
                                                                                                04/21/2017
User: JLH
Page: 2
                                                                                                11:04 AM
                                                                                        Demographics # of Invoices
Date
                User ID
                                 User Name
                                 Jess Hodges
TEST EMPLOYEE 18
Total
                TI H
                                                                                                    2
                LBH
                                                                                                   11
                                                                                                04/21/2017
                              Invoice Manager Productivity Report
User: JLH
                  Seacoast Laboratory Data Systems, Inc.
From Start Date: 04/11/2017 thru End Date: 04/21/2017
Page: 3
                                                                                                11:04 AM
                                                                                        Test or DX Edit # of Invoices
Date
                User ID
                                 User Name
Total
                                 TEST EMPLOYEE 18
                LBH
                  Invoice Manager Productivity Report
Seacoast Laboratory Data Systems, Inc.
From Start Date: 04/11/2017 thru End Date: 04/21/2017
User: JLH
                                                                                                04/21/2017
Page: 4
                                                                                                11:04 AM
                                                                                        Notes Added # of Invoices
                User ID
Date
                                 User Name
                                 TEST EMPLOYEE 18
Total
                LBH
User: JLH
Page: 5
                  Invoice Manager Productivity Report
Seacoast Laboratory Data Systems, Inc.
From Start Date: 04/11/2017 thru End Date: 04/21/2017
                                                                                                04/21/2017
                                                                                                11:04 AM
                                                                                        Open # of Invoices
Date
                User ID
                                 User Name
                BEH
                                 BRETT F HUNT
                                                                                                    3
Total
                                Jess Hodges
TEST EMPLOYEE 18
Linda Larose
                                                                                                   24
                JLH
                LBH
                                                                                                   33
                LL
                                                                                                    6
                              Invoice Manager Productivity Report
User: JLH
                                                                                                04/21/2017
Page: 6
                  Seacoast Laboratory Data Systems, Inc.
From Start Date: 04/11/2017 thru End Date: 04/21/2017
                                                                                                11:04 AM
                                                                                        Rebill # of Invoices
Date
                User ID
                                 User Name
                                 Jess Hodges
TEST EMPLOYEE 18
Total
                TI H
                                                                                                    1
                LBH
User: JLH
Page: 7
                              Invoice Manager Productivity Report
                                                                                                04/21/2017
                  Seacoast Laboratory Data Systems, Inc.
From Start Date: 04/11/2017 thru End Date: 04/21/2017
                                                                                                11:04 AM
                                                                                        Transfer # of Invoices
Date
                User ID
                                 User Name
Total
                JI H
                                 Jess Hodges
TEST EMPLOYEE 18
                                                                                                    1
                LBH
                                                                  Grand Total:
                                                                                                  102
```

Complete the input fields using a "D" in the Summary or Detail input field. Select [Print] from the end of screen buttons.

ARIMPRDR-Co.1 Invoice Man	nager Productivity Report
Output Device:	SCREEN
Start Date:	01/21/2017
End Date:	04/21/2017
[S]ummary or [D]etail:	D



Sample Outputs for Detail Option - Text File Output

Page: 82		eacoast Laboratory Data Systems, Inc. t Date: 01/21/2017 thru End Date: 04/21/	10:14 AM 2017
Date	User ID		Open # of Invoices
04/19/2017	BFH	BRETT F HUNT	1
	LBH	TEST EMPLOYEE 18	6
		Total for 04/19/2017:	7
Date	User ID	User Name	Transfer # of Invoices
04/19/2017	LBH	TEST EMPLOYEE 18	3
		Total for 04/19/2017:	3
Date	User ID	User Name	Demographics # of Invoices
04/20/2017		TEST EMPLOYEE 18	1
		Total for 04/20/2017:	1
Date	User ID	User Name	Open # of Invoices
04/20/2017	BFH	BRETT F HUNT	1
	LBH	TEST EMPLOYEE 18	1
		Total for 04/20/2017:	2
Date	User ID	User Name	Transfer # of Invoices
04/20/2017	LBH	TEST EMPLOYEE 18	1
		Total for 04/20/2017:	1
Date	User ID	User Name	Adjustment # of Invoices
Total	JLH LBH	Jess Hodges TEST EMPLOYEE 18	1 10
Date	User ID	User Name	Demographics # of Invoices
Total	JLH LBH	Jess Hodges TEST EMPLOYEE 18	3 21
Date	User ID	User Name	Test or DX Edit # of Invoices
Total	JLH LBH	Jess Hodges TEST EMPLOYEE 18	7 17
Date	User ID	User Name	Notes Added # of Invoices
Total	JLH	Jess Hodges	2
	LBH LML	TEST EMPLOYEE 18 Lisa Marie Turgeon	7 1
Date	User ID	User Name	Open # of Invoices
Total	BFH JLH	BRETT F HUNT	11 60
	LBH	Jess Hodges TEST EMPLOYEE 18	104
	LL LML	Linda Larose Lisa Marie Turgeon	8 1
Date	User ID	User Name	Rebill # of Invoices
Total	JLH LBH	Jess Hodges TEST EMPLOYEE 18	1 3
Date	User ID	User Name	Transfer # of Invoices
Total	JLH LBH	Jess Hodges TEST EMPLOYEE 18	2 10
		Grand Total:	269



Invoice Manager Hourly Productivity Report (1,4,10)

Billing System / Invoice Manager / Invoice Manager Hourly Productivity Rpt

The system will begin collecting data for these reports as soon as this update is installed. Productivity data prior to this date is not available.

The Invoice Manager Hourly Productivity Report displays the hourly count of invoices viewed, notes added, adjustments made, rebills made, transferred or edited (tests or diagnosis), and demographic updates in invoice manager per hour per User ID by sublevel. Subtotals of the invoice numbers are displayed at the end for the requested time period. The total number of invoices per User ID for the requested time period is displayed at the end, as well as, a grand total number of invoices for the requested time period.

Complete the following input fields and select [Print] from the end of screen buttons. A FILECSV option is supported for this report.

Output Device: Enter a valid Device ID, or enter "/L" (List command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Start Date: Enter the Start Date in the format: MMDDYY, MM/DD/YYY, MM/DD/YYYY, T for Today, T-nn, where nn is days in the past, or Y for Yesterday. This start date will be the beginning range of the dates from which to check the files for user activity. **Time:** Enter the starting time in military format. This is the starting time upon which to gather the data.

Ending Date: Enter the End Date in the format: MMDDYY, MM/DD/YYY, T for Today, T-nn, where nn is days in the past, or Y for Yesterday. This end date will be the ending range of the dates from which to check the files for user activity. **Time:** Enter the ending time in military format. This will be the ending time upon which to gather data.

ARIMPRDH-Co.1	Invoice Mgr	Hourly Pro	ductivity Report	
	Output Device:	SCREEN		
	Start Date:	01/21/2017	Time: 09:00	
	Ending Date:	04/21/2017	Time: 03:00	
	[Print	[Edit]	[Exit]	



Sample Invoice Manager Hourly Productivity Report – Text File Output

User: JLH Page: 1	Invoice Mar Seacoast From 04/11/201	nager Hourly Pro Laboratory Data 17 at 09:00 To 0	oductivity Report a Systems, Inc. 04/21/2017 at 11:00		04/21/2017 11:10 AM
0100 0200 0300 0400 0500 0600 LBH - TEST EMPLOYEE 18					
Grand Total		2			4
User: JLH Page: 2	Invoice Mar Seacoast From 04/11/201	nager Hourly Pro	1 1 oductivity Report a Systems, Inc. 04/21/2017 at 11:00		4 04/21/2017 11:10 AM
0100 0200 0300 0400 0500 0600					
JLH - Jess Hodges			2		2
LBH - TEST EMPLOYEE 18			1 3 2 1		11
Grand Total			3 3 2 1		13
User: JLH Page: 3	Seacoast	nager Hourly Pro Laboratory Data	oductivity Report		04/21/2017 11:10 AM
0100 0200 0300 0400 0500 0600					
LBH - TEST EMPLOYEE 18			1 2		4
==== ==== ==== ==== ==== Grand Tota					
User: JLH Page: 4	Invoice Mar Seacoast From 04/11/201	nager Hourly Pro	1 2 oductivity Report a Systems, Inc. 04/21/2017 at 11:00		4 04/21/2017 11:10 AM
0100 0200 0300 0400 0500 0600					2400 NOTES TOTAL
LBH - TEST EMPLOYEE 18		3	1		4
Grand Total					
		3	1		4
User: JLH Page: 5	Invoice Mar Seacoast From 04/11/201	3 nager Hourly Pro Laboratory Data 17 at 09:00 To 0	1 oductivity Report a Systems, Inc. 04/21/2017 at 11:00		4 04/21/2017 11:10 AM
	Seacoast From 04/11/201 0700 0800 0900 1000 110	Laboratory Data 17 at 09:00 To 0 00 1200 1300 140	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800		11:10 AM 2400 OPEN TOTAL
Page: 5 0100 0200 0300 0400 0500 0600	Seacoast From 04/11/201 0700 0800 0900 1000 110	Lāboratory Data 17 at 09:00 To 0 00 1200 1300 140	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800		11:10 AM 2400 OPEN TOTAL
Page: 5 0100 0200 0300 0400 0500 0600	Seacoast From 04/11/201 0700 0800 0900 1000 110	Lāboratory Data 17 at 09:00 To 0 00 1200 1300 140 1	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800		11:10 AM 2400 OPEN TOTAL
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT	Seacoast From 04/11/201 0700 0800 0900 1000 110	Läboratory Data 17 at 09:00 To 0 00 1200 1300 140 1 1 3 13	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800		11:10 AM 2400 OPEN TOTAL
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 2	Läboratory Data 17 at 09:00 To 0 00 1200 1300 140 	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800		11:10 AM 2400 OPEN TOTAL 3 24
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1	Laboratory Data 17 at 09:00 To 0 100 1200 1300 140 	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800		11:10 AM 2400 OPEN TOTAL 3 24 33
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Laboratory Data 17 at 09:00 To 0 1000 1200 1300 140 1 1 3 13 3 5 1 2 4 8 17	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 00 1500 1600 1700 1800 00 1500 1500 1500 1500 1500 1500		11:10 AM 2400 OPEN TOTAL 3 24 33 6
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 2 2 Invoice Mai Seacoast	Laboratory Data L7 at 09:00 To 0 00 1200 1300 1400 1 1 1 3 3 5 1 2 4 8 17 nager Hourly Pro Laboratory Data	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800		11:10 AM 2400 OPEN TOTAL 3 24 33 6
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total User: JLH Page: 6	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 2 Invoice Mai Seacoast From 04/11/201	Laboratory Data L7 at 09:00 To 0 00 1200 1300 140 1 1 3 3 5 1 2 4 8 17 17 17 18 17 18 19 19 19 10 10 10 10 10 10 10	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 4 2 4 8 7 3 1 1 1 1 1 9 9 10 3 2 00 00 00 00 00 00 00 00 00 00 00 00 00		11:10 AM 2400 OPEN TOTAL 3 24 33 6 66 04/21/2017 11:10 AM
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total User: JLH Page: 6 0100 0200 0300 0400 0500 0600	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 2 Invoice Mai Seacoast From 04/11/201 0700 0800 0900 1000 110	Laboratory Data 7 at 09:00 To 0 100 1200 1300 140 1 1 3 13 3 5 1 2 2 4 8 17 nager Hourly Pro Laboratory Data 17 at 09:00 To 0 100 1200 1300 140	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 4 2 4 8 7 3 1 1 1 1 1 9 9 10 3 2 0ductivity Report a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800	1900 2000 2100 2200 2300	11:10 AM 2400 OPEN TOTAL 3 24 33 6 66 04/21/2017 11:10 AM
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total User: JLH Page: 6 0100 0200 0300 0400 0500 0600 JLH - Jess Hodges	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 2 Invoice Mai Seacoast From 04/11/201 0700 0800 0900 1000 110	Laboratory Data 7 at 09:00 To 0 100 1200 1300 140 1 1 3 13 3 5 1 2 2 4 8 17 nager Hourly Pro Laboratory Data 17 at 09:00 To 0 100 1200 1300 140	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 4 2 4 8 7 3 1 1 1 1 1 9 9 10 3 2 0ductivity Report a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800	1900 2000 2100 2200 2300	11:10 AM 2400 OPEN TOTAL 3 24 33 6 66 04/21/2017 11:10 AM
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total User: JLH Page: 6 0100 0200 0300 0400 0500 0600 JLH - Jess Hodges LBH - TEST EMPLOYEE 18	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 2 Invoice Mai Seacoast From 04/11/201 0700 0800 0900 1000 110	Laboratory Data L7 at 09:00 To 0 00 1200 1300 140 1 1 3 3 5 1 2 4 8 17 17 17 18 19 19 10 10 10 10 10 10 10 10	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 4 2 4 8 7 3 1 1 1 1 1 9 9 10 3 2 0ductivity Report a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800	1900 2000 2100 2200 2300	11:10 AM 2400 OPEN TOTAL 3 24 33 6 66 04/21/2017 11:10 AM
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total User: JLH Page: 6 0100 0200 0300 0400 0500 0600 JLH - Jess Hodges	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 2 Invoice Mai Seacoast From 04/11/201 0700 0800 0900 1000 110	Laboratory Data Lat 17 at 09:00 To 0 00 1200 1300 140 1	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 1700 1800 1700 1800 1700 1800 1700 1800 1700 1800 1700 1800 1700 1500 1600 1700 1800 18	1900 2000 2100 2200 2300	11:10 AM 2400 OPEN TOTAL 3 24 33 6 6 04/21/2017 11:10 AM 2400 REBILL TOTAL
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total User: JLH Page: 6 0100 0200 0300 0400 0500 0600 JLH - Jess Hodges LBH - TEST EMPLOYEE 18	Seacoast From 04/11/201 0700 0800 0900 1000 110 2	Laboratory Data 7 at 09:00 To 0 00 1200 1300 140 1 1 3 13 3 5 1 2 2 4 8 17 nager Hourly Pro Laboratory Data 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 18	1900 2000 2100 2200 2300	11:10 AM 2400 OPEN TOTAL 3 24 33 ——————————————————————————————
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total User: JLH Page: 6 0100 0200 0300 0400 0500 0600 JLH - Jess Hodges LBH - TEST EMPLOYEE 18 Grand Total User: JLH Page: 7 0100 0200 0300 0400 0500 0600	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 1 2 2 Invoice Mai Seacoast From 04/11/201 0700 0800 0900 1000 110 Seacoast From 04/11/201 0700 0800 0900 1000 1000 110	Laboratory Data 7 at 09:00 To 0 100 1200 1300 140 1 1 1 3 13 3 5 1 2 4 8 17 nager Hourly Prot Laboratory Data 17 at 09:00 To 0 100 1200 1300 140 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 01 1500 1600 1700 1800 01 1	1900 2000 2100 2200 2300	11:10 AM 2400 OPEN TOTAL 3 24 33 66 04/21/2017 11:10 AM 2400 REBILL TOTAL 1 2 1 22 3 04/21/2017 11:10 AM
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total User: JLH Page: 6 0100 0200 0300 0400 0500 0600 JLH - Jess Hodges LBH - TEST EMPLOYEE 18 Grand Total User: JLH Page: 7	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 1 2 2 Invoice Mai Seacoast From 04/11/201 0700 0800 0900 1000 110 Seacoast From 04/11/201 0700 0800 0900 1000 1000 110	Laboratory Data 7 at 09:00 To 0 00 1200 1300 140 1 1 3 13 3 5 1 2 4 8 17 nager Hourly Pro Laboratory Data 17 at 09:00 To 0 00 1200 1300 140 1 1 1 1 nager Hourly Pro Laboratory Data 17 at 09:00 To 0 00 1200 1300 140	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 01 1500 1600 1700 1800 01 1	1900 2000 2100 2200 2300	11:10 AM 2400 OPEN TOTAL 3 24 33 6 66 04/21/2017 11:10 AM 2400 REBILL TOTAL 1 2 3 04/21/2017 11:10 AM
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total User: JLH Page: 6 0100 0200 0300 0400 0500 0600 JLH - Jess Hodges LBH - TEST EMPLOYEE 18 Grand Total User: JLH Page: 7	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 1 2 2 Invoice Mai Seacoast From 04/11/201 0700 0800 0900 1000 110 Seacoast From 04/11/201 0700 0800 0900 1000 1000 110	Laboratory Data 7 at 09:00 To 0 00 1200 1300 140 1 1 3 13 3 5 1 2 2 4 8 17 nager Hourly Pro Laboratory Data 17 at 09:00 To 0 00 1200 1300 140 1 1 nager Hourly Pro Laboratory Data 17 at 09:00 To 0 00 1200 1300 140 17 at 09:00 To 0	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 4 2 4 8 7 3 1 1 1 1 1 1 9 9 10 3 2 00uctivity Report a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 1 1 00uctivity Report a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800	1900 2000 2100 2200 2300	11:10 AM 2400 OPEN TOTAL 3 24 33 6 6 04/21/2017 11:10 AM 2400 REBILL TOTAL 1 2 3 04/21/2017 11:10 AM 0 2400 TRANSFER TOTAL
Page: 5 0100 0200 0300 0400 0500 0600 BFH - BRETT F HUNT JLH - Jess Hodges LBH - TEST EMPLOYEE 18 LL - Linda Larose Grand Total User: JLH Page: 6 0100 0200 0300 0400 0500 0600 JLH - Jess Hodges LBH - TEST EMPLOYEE 18 Grand Total User: JLH Page: 7 0100 0200 0300 0400 0500 0600 JLH - Jess Hodges	Seacoast From 04/11/201 0700 0800 0900 1000 110 2 1 1 1 2 Invoice Mai Seacoast From 04/11/201 0700 0800 0900 1000 110 Seacoast From 04/11/201 0700 0800 0900 1000 110	Laboratory Data 7 at 09:00 To 0 100 1200 1300 140 1 1 1 3 13 3 5 1 2 4 8 17 nager Hourly Prot Laboratory Data 17 at 09:00 To 0 100 1200 1300 140 11 11 11 12 100 1300 1300 140 17 at 09:00 To 0 100 1200 1300 140 17 at 09:00 To 0 100 1200 1300 140 11 2	a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 4 2 4 8 7 3 1 1 1 1 1 1 9 9 10 3 2 0ductivity Report a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800 1 1 00ductivity Report a Systems, Inc. 04/21/2017 at 11:00 00 1500 1600 1700 1800	1900 2000 2100 2200 2300	11:10 AM 2400 OPEN TOTAL 3 24 33 6 6 04/21/2017 11:10 AM 2400 REBILL TOTAL 1 2 3 04/21/2017 11:10 AM 0 2400 TRANSFER TOTAL 1 7



Sample Invoice Manager Hourly Productivity Report – FILECSV Output

.H Invoice Manager Ho	urly Prod	activity R	eport	04/2																						
Page: 1 Seacoa	ast Labora	tory Data	System	S																						
From 01/21/2017 at 09:	:00 To 04/	21/2017	at 09:0																							
USER	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	100	2200	2300	2400	Adjustment TOTAL
JLH - Jess Hodges													1													1
LBH - TEST EMPLOYEE 18												4	3	2	1											10
Grand Total												4	4	2	1											11
USER	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	100	2200	2300	2400	Demographics TOTAL
JLH - Jess Hodges												1		2												3
LBH - TEST_EMPLOYEE 18										1		6	2	2	4	3	3									21
Grand Total										1		7	2	4	4	3	3									24
USER	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	100	2200	2300	2400	Test or DX Edit TOTAL
JLH - Jess Hodges	100	200	500	400	500	000	700	000	500	1000	2	2	1000	1400	1	2	1700	1000	1500	2000	2100	100	2200	2000	2100	TEST OF DA EGIT TO THE
LBH - TEST EMPLOYEE 18									1			3	1	2	3	2	4	1								17
Grand Total									1		2	5	1	2	4	4	4	1								24
diana lotai									1		2	,		-	7	7	7	1								2-
USER	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	100	2200	2300	2400	Notes Added TOTAL
JLH - Jess Hodges																2										2
LBH - TEST EMPLOYEE 18									1		4			1		1										7
LML - Lisa Marie Turgeon												1														1
Grand Total									1		4	1		1		3										10
USER	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	100	2200	2300	2400	Open TOTAL
BFH - BRETT F HUNT	100	200	300	400	300	000	700	000	2	1	1100	1200	1	2	1300	5	1700	1000	1500	2000	2100	100	2200	2300	2400	11
JLH - Jess Hodges									-	2	3	10	23	6	8	6	2									60
LBH - TEST EMPLOYEE 18										16	5	12	16	14	15	14	10	2								104
LL-Linda Larose										10		12	2	1	1	1	10	3								8
LML - Lisa Marie Turgeon													-	-	1	-										1
Grand Total									2	19	8	22	42	23	25	26	12	5								184
drana rotar										13	·	22	74	20	23	20	12	,								10-
USER	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	100	2200	2300	2400	Rebill TOTAL
JLH - Jess Hodges													1													1
LBH - TEST EMPLOYEE 18												1		1		1										3
Grand Total												1	1	1		1										4
USER	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	100	2200	2300	2400	Transfer TOTAL
JLH - Jess Hodges	100	200	300	700	300	000	700	000	500	1000	1100	1200	1300	1400	1300	1000	1700	1000	1500	2000	2100	100	2200	2300	2400	Transfer TOTAL
														2	2	1	1									10
												-														12
LBH - TEST EMPLOYEE 18 Grand Total												3 4	1 2	2	2	1	1									



Optional Invoice Manager "AR Worklist" (1,4,11)

The AR Worklist feature offers a range of selection criteria to help your group design custom AR Worklists. Each Billing Representative in your Revenue Department may create his/her own Worklist. Multiple AR Worklists may be created for a single SurroundLab™ AR User ID.

Sample Scenarios where multiple Worklists are helpful:

- If the same Billing Representative is responsible for multiple payers, Medicare and Medicare Railroad, then the same User ID might want two separate lists, one for each payer.
- Separate lists can be created by the same user to allow focus on certain aging criteria, i.e. you may have a Worklist for service dates close to timely and another for more recent claims by varying the Date of Service range in the selection criteria.

When you select the AR Worklist menu option for the first time or when all lists have been completed/ deleted, the AR Worklist Build screen is displayed. Make your selections and build your first AR Worklist. If you have already created a Worklist then you may skip the Selection Criteria section. If Worklists have already been created and exist then the AR Worklist Selection screen is displayed.

Note: If an invoice is already in an AR Worklist then it will not meet the criteria for selection in another Worklist.

Complete the following selection criteria fields to build your AR Worklist.

Financial Class(es) to include: If you want to include invoices from only certain Financial Class(es) then enter the Financial Class(es) in this field. Enter "/L" for a list of Financial Classes or "*" for All.

Payer(s) to include: If you only want to include orders for certain payers in this list, then enter Payer ID(s). Enter "/L" for a list of payers, or "*" to select all payers. You can also select payers by name or mnemonic.

Client(s) to include: If you only want to include orders for certain clients in this list, then enter Client ID(s). Enter "/L" for a list of clients, or "*" to select all clients. You can also select clients by name or mnemonic.

CPT(s) to include: Enter CPT Code(s) which must be billed in the order for the invoice to be selected. Enter "/L" for a list of CPT Codes, or "*" to select all CPT Codes.

Order Code(s) to include: Enter the Order Code(s) which must be billed in the order for the invoice to be selected. Enter "/L" for a list of Order Code(s) or "*" to select all Order Codes. You can select order codes by description or alias.

Ordering Location: Enter an ordering location. Enter "*" to select all locations. Enter "/L" for a list of locations.

Rejection Code: If you want to limit the report to invoices with specific rejections posted, enter one or more Rejection Codes in this field. If a specific Payer ID is enter in the Payer(s) to include field, then you may use the "/L" (List Command) to select from the rejections defined for that Payer.

Begin Date of Service: Enter the oldest Date of Service to include in the list. The format is MM/DD/YYYY.

End Date of Service: Enter the most recent Date of Service to include in the list. The format is MM/DD/YYYY.

Minimum Invoice Age: Enter the minimum number of aging days. The aging days are calculated by today's date minus the initial print date of the invoice. If you enter zero (0), then no invoices will be excluded based on this selection criteria. The invoice must equal or exceed the number of aging days entered to pass this criterion.



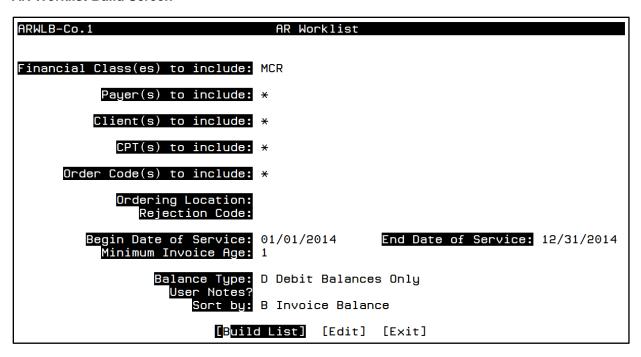
Balance Type: Enter "D" to include only invoices with debit balances. (Defaults to "D" for Debit Balances Only) Enter "C" to include only invoices with credit balances. Enter "B" to include all invoices with a non-zero balance.

User Notes?: Enter "Y" to only include invoices in which notes have been added by a user. Enter "N" to only include invoices in which notes have not been added by a user. Notes added by the system are ignored in this case. Leave empty to include all invoices regardless of what notes are present.

Sort By: Enter "B" to sort by Invoice Balance (largest to smallest), "C" to sort by Client ID, "D" to sort by Date of Service, "F" to sort by Financial Class, enter "L" to sort by Last Bill Date, enter "I" to sort by Patient Account Number, enter "N" to sort by Patient Last, First name, or enter "P" to sort by Payer. This field defaults to "D" for Date of Service.

Once you have completed the selection criteria, select [Build List] from the end of screen buttons.

AR Worklist Build Screen

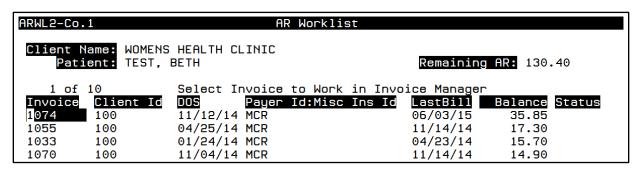


Once you have selected [Build List], SurroundLab™ AR will immediately begin compiling the list of invoices matching your selection criteria. In instances where the number of invoices matching your selection criteria is relatively small, your AR Worklist will be displayed immediately.

Note: Depending on the volume of invoices stored in your database that meet the selection criteria entered, this could take a few minutes. A message will be displayed on the screen while the list is building.



Sample AR Worklist



The Worklist screen displays some important information about each invoice – such as, Invoice Number, Client ID and Name, Patient Name, DOS, Payer ID, Last Bill Date, Balance and the Status. The status field for each invoice is initially empty which will change as you perform your follow up activities because you will assign a Status to each invoice you review.

Move your cursor to any line using the arrow keys to select an invoice and press [Enter] to view the Invoice Manager screen. Work the invoice as you normally would by performing the billing function necessary to resolve the claim (corrections, rebill, adjustments, etc. For additional information on how to use SurroundLab™ AR's Invoice Manager screens, please see the SurroundLab™ AR End User Guide.

When you are finished working the invoice, select the [Exit] button from the end of screen buttons to be returned to your AR Worklist. A dialogue box will be presented on the screen so you can select the **Disposition** of the invoice you worked, i.e. the **Status**.

When you exit the Invoice Manager screen and return to the AR Worklist, you will be prompted with a dialogue box presenting three options for updating the **Status** of the invoice. Each Status is explained in detail below. Choose the appropriate disposition to update the status for each invoice based upon your assessment and the billing activity you performed. Select the best option by highlighting that option using the arrow keys on your keyboard and pressing the **[Enter]** key.

-Disposition of this invoice— M<mark>ark as worked?</mark> Schedule a follow up? Leave as unworked.

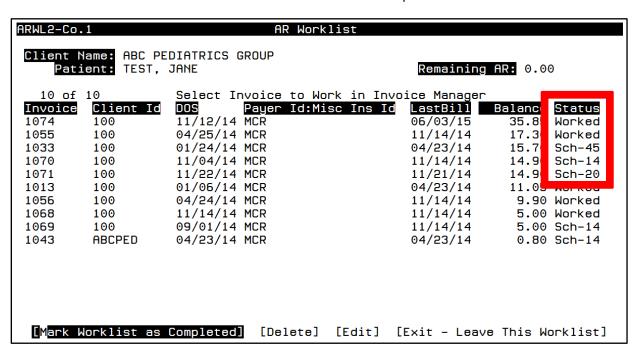
Accessing a previously created list is easy. Look for your User ID in the left column. You may have created more than one AR Worklist so the Date Created is shown next to you ID, followed by Payer(s), Dates of Service and a count of the remaining invoices still in an "Unworked" status on each list. If your selection criteria included a range of service dates or specific payers then these will be shown in the Payer(s) and Dates of Service fields.

ARWL-Co	.1	AR Worklist Selection		
S <mark>User</mark> JLH	elect Worklist Date Created 06/30/15 14:11	Payer(s)	Dates Of Service 01/01/14-12/31/14	Unworked 5
JLH	06/30/15 14:23	INSTEST	06/01/13-05/30/14	18
JLH	06/30/15 14:24	BC1,BC1	01/01/13-06/30/15	58



Highlight the AR Worklist you want to work and press [Enter] to display the AR Worklist. Only one SurroundLab™ AR User ID may access an AR Worklist at a time. If a Worklist is currently in use by the first User ID, then any subsequent users who try to access the Worklist receive a message letting the second user know that the Worklist is already in use.

When you have worked all of the invoices on the Worklist, complete the Worklist by selecting the end of screen button [Mark Worklist as Completed] to complete the Worklist.



The status of each invoice on the Worklist must be either "Worked" or "Sch-" to complete the Worklist. If the Worklist contains invoices for which the status field is empty, or "unworked", you will not be permitted to mark the Worklist as completed. A message will appear. Press [Enter] to continue working the remaining invoices.

If an AR Worklist is deleted using the [Delete] button before all of the invoices are marked as worked or scheduled then the "Sch-" status are lost and these invoice will appear in the next applicable Worklist created. When a Worklist is Completed using the [Mark Worklist as Completed] button the invoices with a status of "Sche-" will not appear in a new AR Worklist created within the specified number of days.



Client Invoice Reprice Utility

Billing System / Invoice Manager / Reprice Client Invoice

Due to the opportunity to misuse this utility, it is not added unless you expressly request a Seacoast Representative to add it to your menu. It is best to password protect this menu option when installed. Once the [Process] button has been selected, the changes are permanent, similar to a posted batch.

Output Device: Enter a valid Device ID, or enter "/L" (List command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Client ID: Enter the Client Id or enter the first few letters of the client name. You can also enter *STR* to find all clients for which the characters "STR" appear in the client's name. This is known as a wildcard search. (Note that using the wildcard search can take a while, since the system must examine every client name in the entire system to see if it contains the search string.) Enter "*" to select all clients.

Invoice #: Enter an Invoice number if known or /L to get a list of Invoices. Enter "*" to select all client-type invoices for this client.

Process Zero Balanced Invoice: Enter No if you do not want to re-price an invoice that is zero balanced. Enter Yes if you do want to re-price an invoice that is zero balanced.

Invoices To Select: Enter an O to select only open invoices. Enter a C to select only closed invoices. Enter a B to allow any invoice (opened or closed) to be selected.

Re-pricing Method: Select the method you want to use to re-price the selected invoice(s).

1) L - Line at a time. This method attempts to determine whether re-pricing is necessary for each accession by checking the current price for each item on the accession, and only re-pricing the accession if a price change is detected. So, if a particular accession on a client invoice consists of 5 tests, and the price has been changed for just one test, with the price change back-dated to be in effect for the date of service, then the entire accession is re-priced, as if the Re-price button under "Edit Tests & DX" in Invoice Manager had been selected.

The advantage of this option is that it minimizes re-pricing activity, so that only those orders that need to be re-priced are selected. That way, a lot of unnecessary activity and notes are avoided. The disadvantage is that it will not always take into account changes to implosion tables that were made since the order was invoiced. Only if a price change is detected for at least one test will the implosion logic be re-evaluated.

 C - Comprehensive. This method re-evaluates explosion and implosion logic for every accession on the invoice. It is the same as using the Re-price button in Invoice Manager for every accession on the invoice.

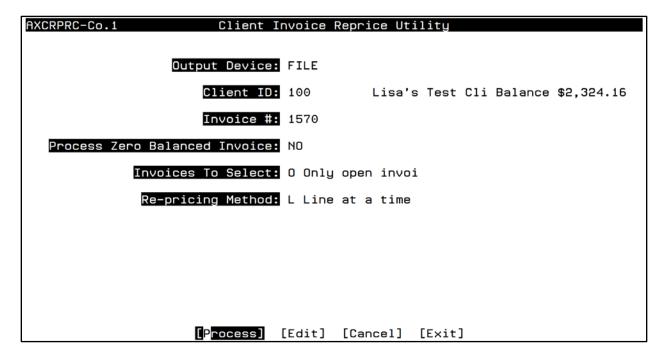
The advantage of this option is that it honors changes made to implosion tables since the order was originally invoiced. The disadvantage is that it re-prices all accessions, even those that do not need it. So, notes will be added for each and every accession on the invoice indicating that it was re-priced, but in many cases, the result of the re-pricing will be no net price changes. Therefore, please use this option only when necessary for large-scale price changes, or changes in implosion tables.

Note that Incremental Pricing is a special case. If a new Incremental Pricing Group (IPG) is defined, then the Comprehensive Method will honor it. However, if price changes are made to an existing IPG, they will NOT be honored. The only way to force the system to honor price changes to an IPG is to delete the affected tests from the order via Invoice Manager, then add them back all at once via the same option. When the comprehensive re-price method is used, if a pricing



error occurs for any accession on the invoice, the re-pricing stops at that point for that invoice, and a message is displayed on the report.

Client Invoice Reprice Utility Selection Screen



Client Invoice Reprice Utility Selection Sample File Output

06/13/2019 Page: 1		Client Invoice Repricing Utility						
12:05 PM		Company 1 - Seacoast Laboratory Data Systems, Inc.						
12.00 111		Line	e by line meth	nod for Clier	t ID: All			
Client New S	Invoice	Patient Name	Accession	Order Code	Description	Prev S		
New 9								
100	1494	TEST, CLIENT	A001368	1000	CBC	10.00		
8.00								
100	1495	TEST, CLIENT	A001369	3106	BUN	101.95		
15.00								
100	1495	TEST, CLIENT	A001369	3107	Calcium Total	13.99		
15.00								
100	1495	TEST, CLIENT	A001369	3108	Creatinine	10.13		
15.00	1.405		-001000	21.00		10.00		
100	1495	TEST, CLIENT	A001369	3109	Potassium	12.25		
15.00 100	1495	MROM OT TRAIN	A001369	3110	Sodium	13.33		
15.00	1493	TEST, CLIENT	A001365	3110	Sodium	13.33		
100	1495	TEST, CLIENT	A001369	3127	Carbon Dioxide	14.78		
10.00	1455	TEST, CHIENT	A001303	3127	Carbon bloxide	14.70		
100	1495	TEST, CLIENT	A001369	3128	Chloride	31.28		
10.00	1130	1201Assassis	11001003	0120	011101140	01.20		
100	1570	TEST, JESS	A001788	TESTKIT				
	Auto-Gen	erated Fee not yet effective						
100	1570	TEST, JESS	A001867	TESTKIT				
	Auto-Gen	erated Fee not yet effective						
417	1157	HODGES, TEST2	A000982	3120	HDL Chol (Direc	20.00		
23.00								
417	1246	BUBBA, HUBBA	A003794	104	SODIUM	25.00		



Invoice Inquiry (1,5)

Invoice Patient/TP Inquiry (1,5,1)

Billing System / Invoice Inquiry / Patient/TP Inquiry

You can view invoice information, but no information can be changed. Notes can be added from this menu option. This menu is helpful in the event the invoice is locked by another user viewing the same patient account in Invoice Manager.

Invoice Inquiry Screen

AID0-Co.1		Invoi	ce Inquiry		
Account #:	63	PATIEN	T F TEST	М	08/01/1966
Invoice #:			Open Invoice Tota	134.1	0
Invoice #	Accession #	Date of Srv	Billed to Payer	Orig Amt	Curr Bal
819	A000714	10/23/2013	BC1-BLUE CROSS #1	7.50	7.50
818	A000713	10/23/2013	MCR-MEDICARE	9.90	9.90
814	A000708	10/23/2013	MCR-MEDICARE	15.70	15.70
820	A000715	10/22/2013	BC1-BLUE CROSS #1	7.50	7.50
815	A000709	10/22/2013	MCR-MEDICARE	15.70	0.00
821	A000716	10/20/2013	BC1-BLUE CROSS #1	7.50	7.50
816	A000711	10/20/2013	BC1-BLUE CROSS #1	13.00	13.00
817	A000712	10/19/2013	BC1-BLUE CROSS #1	13.00	13.00
823	A000718	10/18/2013	BC1-BLUE CROSS #1	30.00	30.00
824	A000719	10/17/2013	BC1-BLUE CROSS #1	30.00	30.00
822	A000717	10/13/2013	BC1-BLUE CROSS #1	30.00	0.00

Account #: Enter the patient's account number if known. You can enter the Patient ID that was assigned by the ordering client or the laboratory, you can look up the patient by entering part or all of the name in the form "LAST,FIRST", you can enter an 'A/' followed by an accession number, or you can enter an 'I/' followed by an invoice number.

Account Number

PID

Last, First or Partial Name - SMITH, R

A/ACN # for Accession number - A/A00909889

I/INV# for Invoice Number - I/897997

There are three fields supported for filtered searches:

Date of Birth (DOB)

Street Address (ADR)

Date of Service (DOS)

To do a filtered search, enter the field ID, shown in parentheses above, for the field you want to match, followed by a forward slash, and then a portion of the name.

For example, to find all patients with last name "SMITH" with a Date of Service of March 3, 2003, enter the following:

DOS/SMITH The system will prompt you for the Date of Service, enter the DOS in MM/DD/YYYY. Once you have entered it, the patients that match both the name and the Date of Service will be shown in the lookup window. If only one match is found, then it will be selected immediately.

In similar manner, one can match the street address by entering:

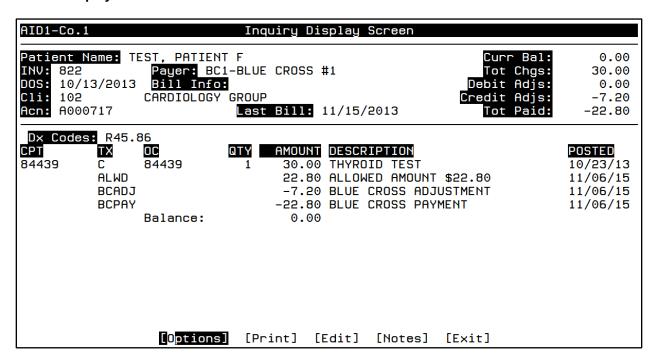
ADR/SMITH The system will prompt you to enter the first few characters of the street address (typically the street number). All patient accounts that match will be listed, allowing you to select the correct one.



Invoice #: Enter an Invoice # that is displayed on the screen, or enter "/L" for a list of all available Invoice #'s associated with this Account #. If there are multiple invoices associated with a Patient's Account, they will be listed here and you can scroll through and press ENTER to choose one. Or use the a**rrow down key to the invoice in question and press enter.**

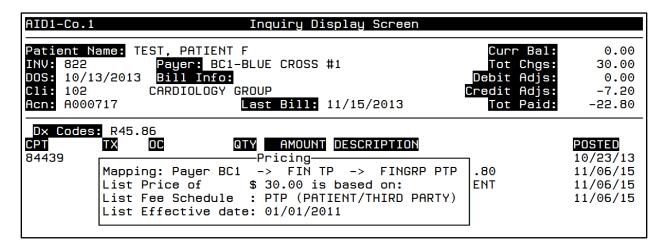
Each time a patient has an order each DOS will create an invoice. This screen will also show which invoices have balances.

Invoice Display Screen



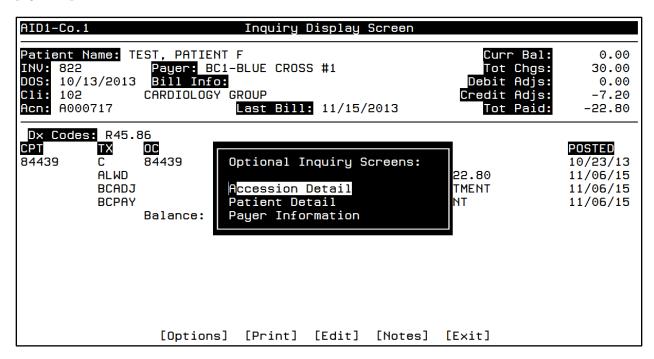
Display Pricing Information

Using the Control + Z to access the pricing details for the selected line item.

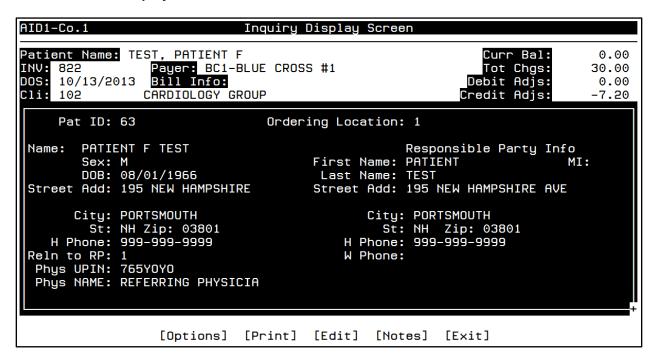




[Options]

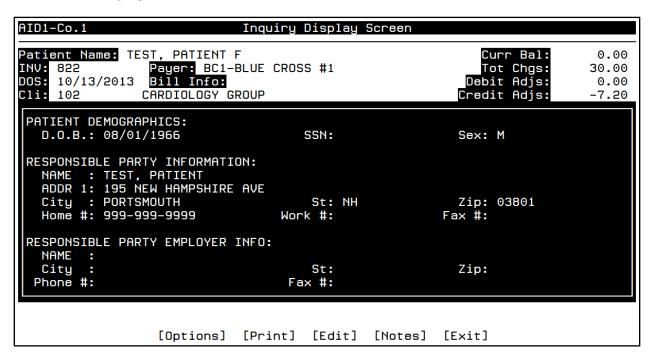


Accession Detail Inquiry Screen

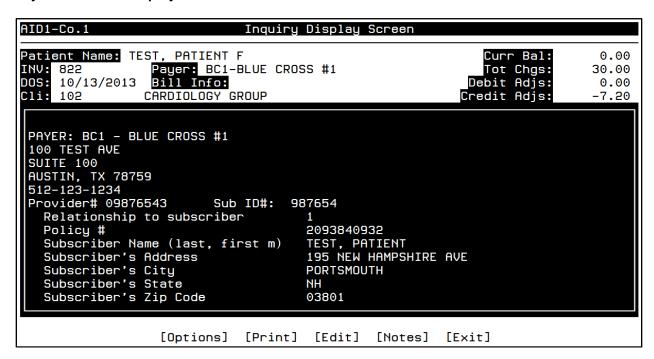




Patient Detail Inquiry Screen



Payer Information Inquiry



[Print]: This allows you to print account information.

[Edit]: Returns the cursor back to the transaction code field so you can utilize the Control Z feature.

[Notes]: You may select either Invoice Notes or Account Notes. You may add, edit or view notes from this field. Notes can be added to the invoice as free text and/or canned messages. See Invoice Manager section of this Guide for additional details.



[Print]

Select the **[Print]** button and choose your Output Device to view/print the details of the Accession.

Page: 1	Routine: AID2	1:27 PM
Patient Name: TEST, PATIENT F INV: 822 Curr Payer DOS: 10/13/2013 Cli: 102 Client Name Acn: A000717	: BC1 Tot (Debit A : CARDIOLOGY GROUP Credit A	Bal: \$ 0.00 Chgs: \$ 30.00 Adjs: \$ 0.00 Adjs: \$ -7.20 Paid: \$ -22.80
*** NOTES: *** INVOICE [822]: 11/15/2013 11:51 HCFA claim prin	ted	
*** PATIENT DEMOGRAPHICS: *** PATIENT DEMOGRAPHICS: D.O.B.: 08/01/1966 RESPONSIBLE PARTY EMPLOYER INFO: NAME : City : Phone #:	SSN: Sex: M St: Zip: Fax #:	
*** ACCESSION: *** <cr> to continue: ■ Pat ID: 63 Or</cr>	rdering Location: 1	
Name: PATIENT F TEST Sex: M DOB: 08/01/1966 Street Add: 195 NEW HAMPSHIRE	Responsible Part First Name: PATIENT Last Name: TEST Street Add: 195 NEW HAMPSHIR	MI:
City: PORTSMOUTH St: NH Zip: 03801 H Phone: 999-999-9999 Reln to RP: 1 Phys UPIN: 765Y0Y0 Phys NAME: REFERRING PHYSICIA Primary Payer: BC1 2nd Payer: 3rd Payer: Discount Code:	City: PORTSMOUTH St: NH Zip: 03801 H Phone: 999-999-9999 W Phone:	
DX 1) R45.86 2) 3) 7) 8) 9) PAYER: BC1 - BLUE CROSS #1 100 TEST AVE SUITE 100 AUSTIN, TX 78759 512-123-1234 Provider# 09876543 Sub ID#: Relationship to subscriber Policy # Subscriber Name (last. first m Subscriber's Address Subscriber's City Subscriber's State Subscriber's Zip Code	987654 1 2093840932	5) 2)



Client Invoice Inquiry (1,5,2)

Billing System / Invoice Inquiry / Patient TP Inquiry

The Client Inquiry allows you to view a Client Invoice; you may look up by Client name, Invoice#, or Accession#. This screen may be used to view an invoice at the same time another user owns that invoice in Invoice Manager. Because this screen does not offer a user the ability to edit an accession, it is useful for users who only need view only access to the accessions billed to Client Invoices.

One Client Invoice typically contains many Accessions. If you specify a single Accession#, then you will only see the transactions that pertain to that Accession. If you select one Invoice, then all the Accessions for this invoice will be displayed. You may drill down into a particular Accession to see the transactions for the Accession. Utilizing the Hot Key **Control + Z** will display the pricing logic for a selected Order Code charge.

Client Inquiry Screen

AIC0-Co.1	С	Client Inquiry Screen
Client:	PCPGRP	PRIMARY CARE PROVIDERS
Invoice#:	813	
Accession#:		Other Invoices Acn. is billed to
	[Displau]	[Client Info] [Edit] [Exit]
	[Display]	[Client Info] [Edit] [Exit]

Client: Enter the Client ID, or "/L" for a list. You can look up the client by entering client mnemonic, or the first few letters of the client name. You can also find all clients whose name contains a string, by preceding the string with an "*". For example, to find all clients whose name contains "SMITH", enter "*SMITH".

Invoice #: Enter an invoice number or "/L" to select from a list. Leave blank if you need to view a specific accession and you do not know the invoice number.

Accession #: Enter an accession number to view a specific accession on a client invoice. If your system uses foreign accession numbers, then you can also lookup the accession by entering the foreign accession number.

End of screen buttons include [Display] and [Client Info].



Client Inquiry Display Screen

By selecting the **[Display]** button, the Client Inquiry Display Screen is shown with the details of the selected Client Invoice.

AIC1-Co.1	Client Inquiry Display Screen	
Client Name: INV: 813 Cli: PCPGRP	PRIMARY CARE PROVIDERS Invoice Date: 10/22/2013 Tot Chgs: Print Date: Debit Adjs: Credit Adjs: Tot Paid:	39.75 98.50 0.00 0.00 -58.75
ACCESSION# A000706 A000707 A000723 OTHER	DOS PATIENT NAME 10/12/2013 TEST, PRICING 10/13/2013 TEST, PRICING 10/24/2013 TEST, PRICING 03/10/2015 CLIENT PAYMENT	AMOUNT 32.00 25.00 41.50 58.75
	[P <mark>rint]</mark> [Edit] [Notes] [Exit]	

Use the **[Edit]** button to access any of the Accessions billed to this Client Invoice. Then, use the **Control** + **Z** option to view the details for a specific Accession.

AIC2-Co	. 1		Clier	nt Inquir	y Display	Screen		
INV: 81 Cli: PC ACN: A0	3 PGRP 00706	PRIMARY	CARE PROV Invoice D Print D	Date: 10/	/22/2013	Tot Debit Tot	r Bal: Chgs: Adjs: Adjs: Paid:	39.75 98.50 0.00 0.00 -58.75
80061 80069 80076	1X 0 0 0	80061 80069 80076	1 1 1	14.00 9.00	RENAL FUNC		10/2	ED 22/2013 22/2013 22/2013
			[Print	[Edit	[Notes]	[Exit]		



Inquiry [Print] Screen

Select the **[Print]** button for a screen print of this client invoice detail. Choose your Output Device and select [Print] at the end of the Inquiry Screen Print screen.

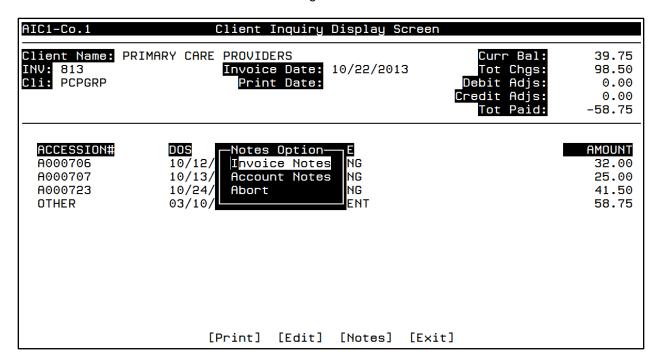
AIC3-Co.1	Inqui	ry Scree	n Print		
Output Device:	SCREEN				
	[Print]	[Edit]	[Exit]		

User: JLH Page: 1	Inquiry Screen Print Routine: AIC3	11/05/2015 5:00 PM
Client Name: INV: 813 CLI: PCPGRP	PRIMARY CARE PROVIDERS INVOICE CREATION DATE: 10/22/2013 PRINT DATE: Credit Adjs: Debit Adjs: Tot Paid:	\$ 98.50 \$ 0.00 \$ 0.00
ACCESSION DE ACCESSION A0 TX OCODE C 80061 C 80069 C 80076 NOTES: <cr> to cont</cr>	00706 DOS: 10/12/2013 PRICING TEST CPT AMOUNT DESCRIPTION F 80061 14.00 LIPID PANEL 80069 9.00 RENAL FUNCTION PANEL 80076 9.00 HEPATIC FUNCTION PANEL	POSTED 10/22/2013 10/22/2013 10/22/2013



Invoice [Notes]

Select the **[Notes]** button at the end of the screen to add, view, and edit notes on this invoice. You will be able to add free text or canned messages at the invoice or account level.



OC 80061 billed at \$5.00 as part of 'PANELS - MULT \$5'. First OC billed at \$10.00 subsequent OC's billed at \$5.00.

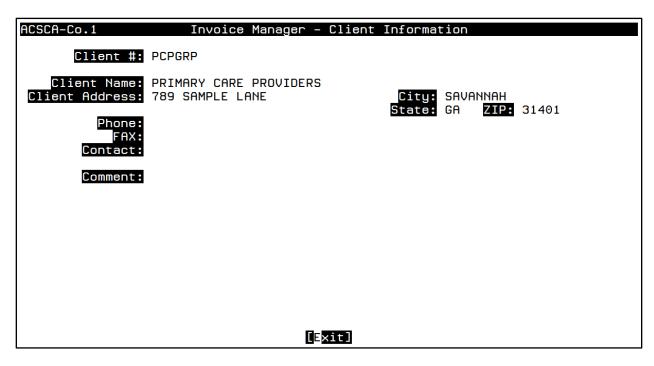
OC 80069 billed at \$5.00 as part of 'PANELS - MULT \$5'. First OC billed at \$10.00 subsequent OC's billed at \$5.00.

OC 80076 billed at \$5.00 as part of 'PANELS - MULT \$5'. First OC billed at \$10.00 subsequent OC's billed at \$5.00.

ACSCAN-Co.1	Client Account Notes
N/A	
''/''	



Client Information



[Client Info]: Select Client Info to access detailed information for the Client Account.

[Edit]: Selecting Edit will return the cursor to Client # field.



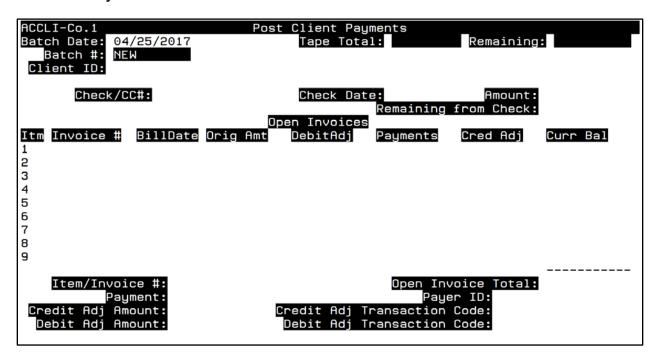
Post Payments (1,6)

Client Payments (1,6,1)

Billing System / Post Payments / Client Payments

The Client Payments function allows you to post payments that have been remitted by Client Payers against a Billing Invoice. The current outstanding balance is updated to reflect the payments that have been posted against the Invoice. Once all payments and/or adjustments have been posted, the Invoice is closed.

Post Client Payments Screen

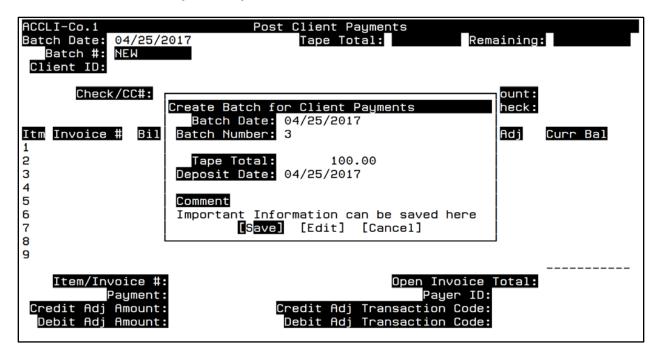


Batch Date: Enter the batch date. Enter T (today) if you want to create a new batch or entering the date the batch was opened if known in DD/MM/YYY format. Enter "/L" to select from a list of dates batches. You will see a list of all dates for which open batches exist.

Batch#: The word NEW is defaulted into this field. Entering through the field with this response will automatically create and open a new posting batch. You can manually create a batch by entering up to a 10 character alphanumeric description in this field. Enter an existing Batch number or "/L" to select from a list. If you select NEW or manually create a new batch number, a second screen will appear to enter details for the new batch.



Create Batch for Client Payment Payments Box



Batch Date: The date entered on the main screen will populate this field.

Batch Number: Enter a batch number or the system assigned batch number will populate this field.

Tape Total: Enter the total dollar amount of all checks to be included in this batch. The full dollar amount must be completely disbursed before the batch can be posted.

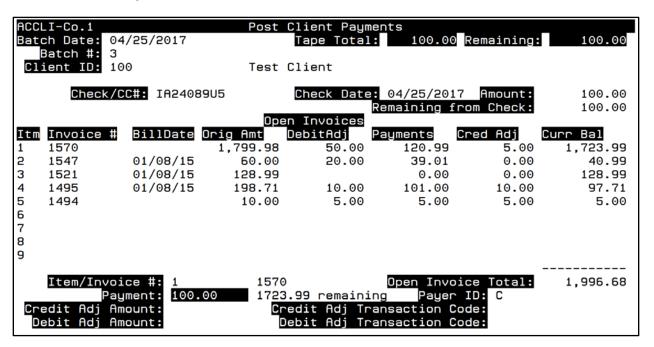
Deposit Date: Enter the date in DD/MM/YYYY format for which the payment will be deposited in the bank.

Comment: Enter up to 40 characters of optional free text.

[Save]: Press Save to return to main Post Client Payments screen.



Main Post Client Payments Screen



Client ID: Enter the Client ID or enter the first few letters of the client name. You can also enter *STR* to find all clients for which the characters "STR" appear in the client's name. This is known as a wildcard search. (Using the wildcard search can take a while, since the system must examine every client name in the entire system to see if it contains the search string.) If you do not know the Client ID, but know the invoice you want to pay against, enter the invoice number preceded with the letter "I". For example, if you want to pay against invoice 12345, enter "I12345". The system will find the Client ID for that invoice, and fill it in for you. If you do not know the invoice number, enter the accession number, preceded with the letter "A". The Client ID that a payment will be applied to.

Check/CC #: Enter up 10 alpha numeric characters for the check number or credit card associated to the payment. For a credit card payment it is recommend typing the type of card and last 4 digits of the card number.(ex:VISA0487) Enter "CASH" for cash payments.

Check Date: Enter the date of the check or credit card transaction in DD/YY/YYYY. T for today, Y for yesterday and T-NN where nn is the number of days in the past.

Amount: Enter the full amount of the check currently being posted.

Remaining from Check: This field is automatically calculated by the system as payments are posted against open invoices and saved.

Open Invoices: This section is automatically filled in by the system, and displays all open Invoices associated with the selected Client, along with the Item, Invoice Number, Original Amount, Debit Adjustments, Payments, Credit Adjustments, and the Current Balance due.

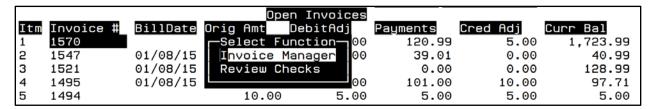
Item/Invoice #: Enter the item number or the invoice number of the invoice you wish to post a payment to. Enter **AUTO** to allow the system to distribute the remaining amount of the check to the open line items automatically starting with the oldest invoice first applying funds until exhausted.



Select Function Box (Displayed by pressing Control + Z)

****Important Information****

Use the up arrow key to place the cursor on the first invoice # in the Open Invoices section. Once the cursor is in the invoice section you can use the arrow keys to select a specific invoice. Select an invoice and press Control + Z to access a second screen. A message box is displayed and you will have the choice of selecting **Invoice Manager** or **Review Checks**.



Viewing Invoice Manager from Post Client Payments

Refer to the Client Invoice Manager section in this Guide for details on the features of Invoice Manager.

ACSC1-Co.1		Invoice Manager		
Client: Invoice: Invoice Date: Billing Info: Payer:	1570 04/28/2015 <mark>Ori</mark> Current monthly		Curr Bal: Tot Chgs: Debit Adjs: Credit Adjs: Tot Paid:	1,723.99 1,799.98 50.00 -5.00 -120.99
ACCESSION# 907800013 ADJ A001598 A001615 A001616 OTHER ADJ OTHER A001639 A001642 A001668 A001671	06/10/2015 10/04/2016 10/04/2016 09/25/2016 10/04/2016 10/06/2016 10/07/2016 08/15/2016 08/22/2016 02/02/2017 + 02/13/2017	ONLINE TEST		AMOUNT 116.00 -5.00 3.99 19.00 8.00 -60.99 50.00 -50.00 15.00 125.00 51.50 1,231.49

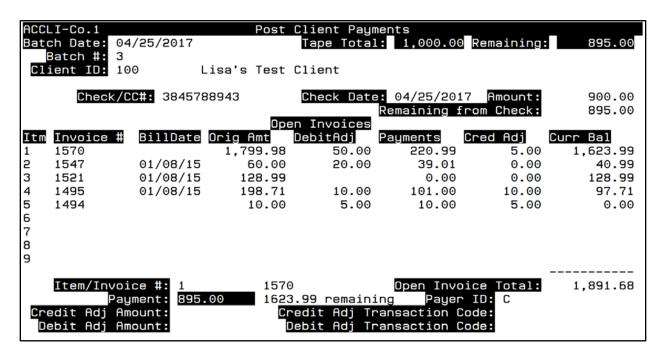
Review Checks from Post Client Payments

When you select the **Review Checks** option, a list of the checks in the current batch will be displayed.

Client	cks In This Check#	Ck Date	Amount
100-Lisa's Test Clien	IA24089U5	04/25/2017	100.00

Press [Enter] to close the Checks In This Batch box and proceed with payment posting.





Payment: Enter the amount of payment you wish to post against the selected invoice. The remaining amount balance of the invoice will display next to the payment amount.

Write-Off Amount: Enter the dollar amount of the credit adjustment, if any, to be applied to the invoice.

Write-Off Transaction Code: Enter the transaction code for the adjustment. Enter "/L" for a list.

[Save]: Save the payment. The cursor will move back to the Item/Invoice # field if Tape Total is not fully applied.

[Edit]: Select Edit and the cursor will return to the Item/Invoice # field. Press Enter.

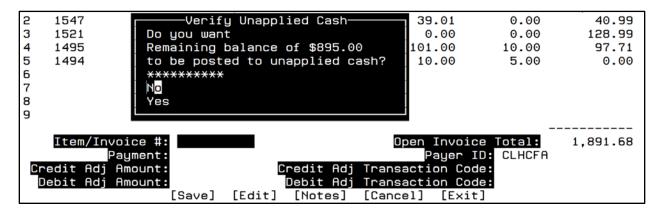
[Notes]: Select Notes to add, edit and view Note for the Invoice selected in the Item/Invoice # field.

If you do not select another invoice to apply payment and return through the **Item/Invoice #** field then the system will apply the balance of the check to **Unapplied Cash.**

If there is no more money on the current check, the cursor will return to **Client ID** field for the next payment, if there is additional money from the batch total to be applied or the SAVE option will prompt you to post the batch if no money is remaining from the batch total.



Verify Unapplied Cash Message Box



Select Yes from the box to apply the funds to unapplied cash. Select No to go back and post the funds to a Client Invoice.

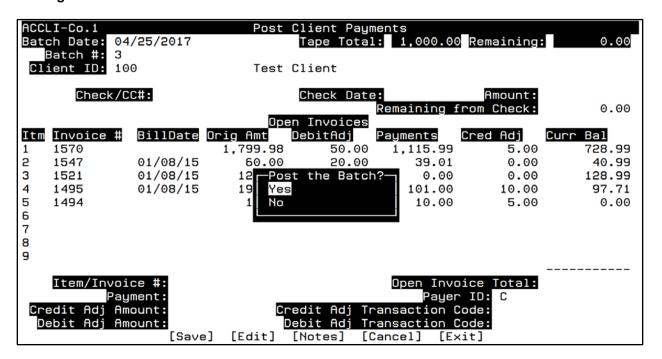
To apply the funds to unapplied:

A comment may be added in the **Add Applied Cash Comment** box. This is an optional field. Press the Enter key to close the box.

```
Add Unapplied Cash Comment
The unapplied balance is displayed on the Client invoice.
```

You will be asked if you would like to Post the Batch. Make your selection. All review of the batch transactions should be completed prior to posting as the action of posting a batch is final.

Posting is a final action which cannot be undone.

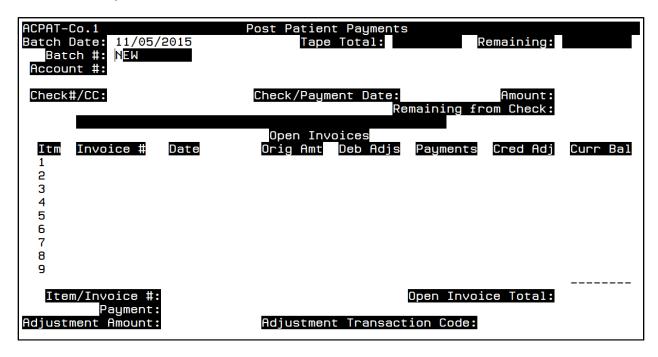




Patient Payments (1,6,2)

Billing System / Post Payments / Patient Payments

Post Patient Payments Screen

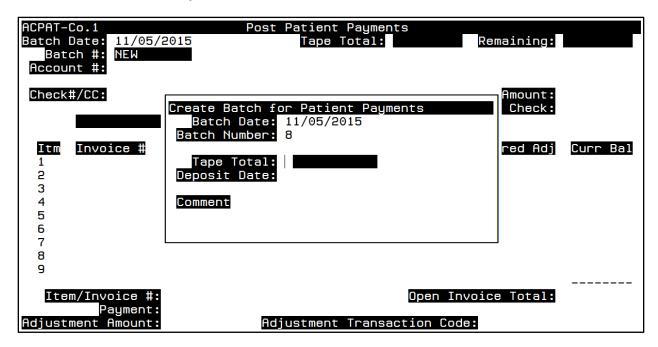


Batch Date: Enter the batch date. Enter T (today) if you want to create a new batch or entering the date the batch was opened if known in DD/MM/YYY format. Enter "/L" to select from a list of dates batches. You will see a list of all dates for which open batches exist.

Batch#: "New" will be the default, press enter to create and open a new batch. You can manually create a batch by entering up to a 10 character alphanumeric description in this field. Enter an existing Batch number or "/L" to select from a list. If you select NEW or manually create a new batch number, a second screen will appear to enter details for the new batch.



Create Batch for Patient Payments Box



Batch Date: The date entered on the main screen will populate this field.

Batch Number: You assigned new batch number or the system assigned batch number will populate this field.

Tape Total: Enter the total dollar amount of all checks to be included in this batch. The full dollar amount must be completely disbursed before the batch can be posted.

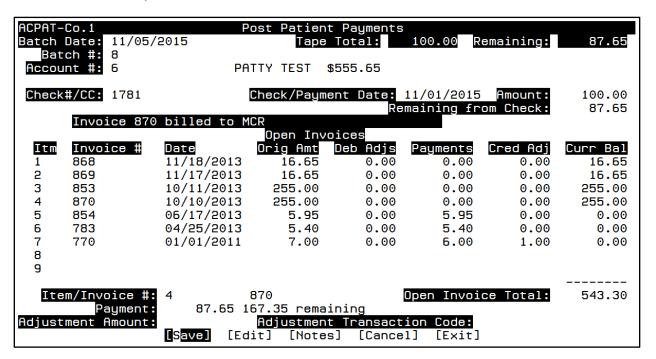
Deposit Date: Enter the date in DD/MM/YYYY format for which the payment will be deposited into the bank.

Comment: Enter up to 40 characters of free text.

[Save]: Press Save to return to main Patient Payments screen.



Main Post Patient Payments Screen



Account #: Enter the patient's account number if known. Otherwise, you can enter the Patient ID that was assigned by the ordering client, or you can look up the patient by entering part or all of the name in the form "LAST,FIRST".

If you do not know the patient account, but know the invoice you want to pay against, enter the invoice number preceded with the letter "I". For example, if you want to pay against invoice 12345, enter "I12345". The system will find the patient account for that invoice, and fill in the account number for you. If you do not know the invoice number, enter the accession number, preceded with the letter "A". For example the accession is A000768 then you would enter "AA000768".

Check/CC #: Enter up 10 alpha numeric characters for the check number or credit card associated to the payment. For a credit card payment it is recommend typing the type of card and last 4 digits of the card number.(ex:VISA0487) Enter "CASH" for cash payments.

Check Date: Enter the date of the check or credit card transaction in DD/YY/YYYY. T for today, Y for yesterday and T-NN where nn is the number of days in the past. For payments by check, enter the date on the check. For cash or charge payments, enter the payment date.

Amount: Enter the full amount of the check currently being posted.

Item/Invoice: Enter the item or invoice number you would like to apply the payment to.

****Important Information****

Use the up arrow key to place the cursor on the first invoice # in the Open Invoices section. Once the cursor is in the invoice section you can use the arrow keys to select a specific invoice. Select an invoice and press Control + Z to access a second screen. A message box is displayed and you will have the choice of selecting Invoice Manager or Review Checks.



Select Function Box (Displayed by pressing Control + Z)

Itm	Invoice #	Date Select Function—	b Adjs	Payments	Cred Adj	Curr Bal
1	868	11/18 Invoice Manager	0.00	0.00	0.00	16.65
2	869	11/17 Review Checks	0.00	0.00	0.00	16.65
3	853	10/11	0.00	0.00	0.00	255.00

Viewing Invoice Manager from Post Patient Payments

Refer to the Patient/Third Party Invoice Manager in this Guide for details on the features of Invoice Manager.

ACSP2-Co.1		Invoice	Manager		
Patient: 6 - TE INV: 870 DOS: 10/10/2013 Cli: 100 Acn: A000677	Payer: MCR-ME Bill Info: Bi WOMENS HEALTH	lled on 18 CLINIC		Curr Bal: Tot Chgs: Debit Adjs: Credit Adjs: Tot Paid:	255.00 255.00 0.00 0.00 0.00
CPT TX 86225 C	0 V72.0 250.00 OC	125.00	DESCRIPTION DNA ANTIBODY From AE, Inv 775		POSTED 10/11/13 11/18/13
86226 C TF	Balance: DNAS 1 Balance:	125.00 130.00 130.00	DNA SINGLE STRAND From AE, Inv 775	ANTIBODY	10/11/13 11/18/13

Review Checks from Post Patient Payments

When you select the Review Checks option, a list of the checks in the current batch will be displayed.

Patient Account	—Checks In This Check#	Batch———— Ck Date	Amount
6-PATTY	1781	11/01/2015	100.00

Press Enter to close the Checks In This Batch box and proceed with payment posting.

Payment: Enter the amount you would like to apply to this invoice.

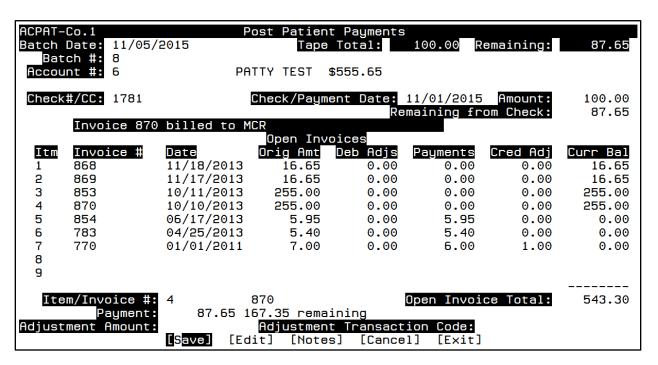
Adjustment Amount: Enter the dollar amount of the credit adjustment, if any, to be applied to the invoice.

Adjustment Transaction Code: Enter the transaction for the transaction entered or "/L" to select from a list. When you have completed applying the payment and press enter or select [SAVE], you will get a box that asks if you want to post the batch. Once you post a batch, you cannot edit.

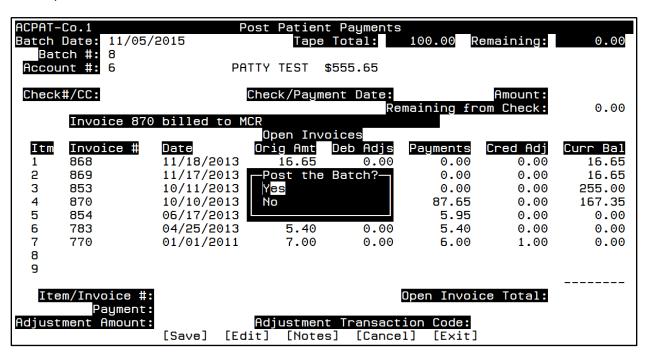
[Notes]: Select the Notes option and you may view edit and enter Invoice or Account Notes.

[Save]: Select Save to save the changes made in your payment batch.





Selecting the [Save] button displays the Post the Batch? Message box and choose Yes or No to post the batch or leave the batch open. If you leave the batch open, you will be able to access it via the Batch Edit menu option.

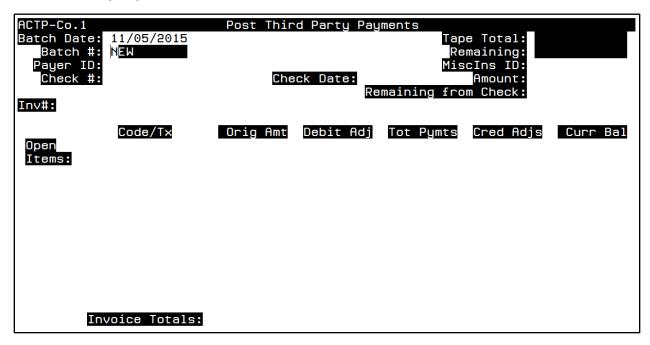




Third Party Payments (1,6,3)

Billing System / Post Payments / Third Party Payments

Post Third Party Payments Screen

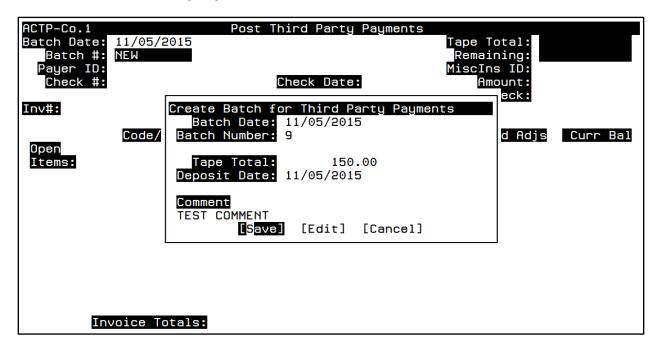


Batch Date: Enter the batch date. Enter T (today) if you want to create a new batch or entering the date the batch was opened if known in DD/MM/YYY format. Enter "/L" to select from a list of dates batches. You will see a list of all dates for which open batches exist.

Batch#: "New" will be the default, press enter to create and open a new batch. You can manually create a batch by entering up to a 10 character alphanumeric description in this field. Enter an existing Batch number or "/L" to select from a list. If you select NEW or manually create a new batch number, a second screen will appear to enter details for the new batch.



Create Batch for Third Party Payments Box



Batch Date: The date entered on the main screen will populate this field.

Batch Number: You assigned new batch number or the system assigned batch number will populate this field.

Tape Total: Enter the total dollar amount of all checks to be included in this batch. The full dollar amount must be completely disbursed before the batch can be posted.

Deposit Date: Enter the date in DD/MM/YYYY format for which the payment will be deposited in the bank.

Comment: Enter up to 40 characters of free text.

[Save]: Press Save to return to main Post Third Party Payments screen.



Third Party Payment Screen

ACTP-Co.1		Post Third F	arty Paymer	its		
Batch Date: Batch #: Payer ID:	9			Tape 1	ining:	150.00 150.00
Check #: Inv#: 1074	8917109	Check C=PT (2nd) TEST, BETH		./2015 An .ning from (nount:	150 150.00
Open Items:	Code/T× 80061 84132 84295 85025	Orig Amt 15.70 5.40 5.65 9.10	ebit Adj To	ot Pymts Cr	red Adjs	Curr Bal 15.70 5.40 5.65 9.10
In	voice Totals:	35.85	0.00	0.00	0.00	35.85

Payer ID: Enter the Payer ID for the Payer from whom payment has been received, or enter "/L" to select from a list of available Payer IDs, or enter the first few characters of the Payer ID to obtain a list of available Payer IDs that begin with those characters.

Note:

MiscIns ID: If the Payer ID selected is defined on the system as a Miscellaneous Payer, then you will be prompted to select a Miscellaneous Payer ID. Enter the MiscIns ID for the Payer from whom payment has been received, or enter "/L" (List Command) to select from a list of available MiscIns IDs, or enter a partial MiscIns ID to see a subset list of available MiscIns IDs that begin with the value entered by you. Enter the Payer ID or "/L" to select from a list.

Check #: Enter up 10 alpha numeric characters for the check number or credit card associated to the payment. For a credit card payment it is recommend typing the type of card and last 4 digits of the card number.(ex:VISA0487) Enter "CASH" for cash payments.

Check Date: Enter the date of the check or credit card transaction in DD/YY/YYYY. T for today, Y for yesterday and T-NN where NN is the number of days in the past. For payments by check, enter the date on the check. For cash or charge payments, enter the payment date.

Amount: Enter the full amount of the check currently being posted.

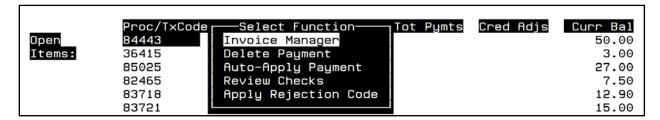
Inv #: Enter the invoice number. If you do not know the invoice number, but you do know the accession number, enter the letter "A" followed by the accession number, and the system will find the most recent invoice for that accession. For example the accession is A000768 then you would enter "AA000768". If you know do not know either of the above, you can look up the invoice number by the patient name (last, first)..

****Important Information****

With your cursor on any Code/Tx line of the Open Items section, use the arrow up or down arrow keys to highlight a specific Code/Tx. Press Control + Z to access a message box displaying three options: Invoice Manager, Delete a Payment, or Review Checks.

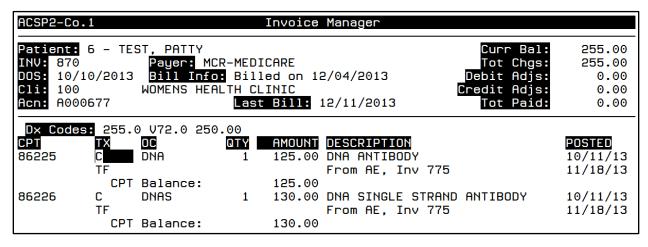


Select Function Box (Displayed by pressing Control + Z)



Viewing Invoice Manager from Post Third Party Payments

Refer to the Patient/Third Party Invoice Manager in this Guide for details on the features of Invoice Manager.



Delete Pending Payments from Post Third Party Payments

Arrow down to the line item you wish to delete the pending payment and press the Enter key. A message box is then displayed to Delete Pending Activity for 80061, the selected CPT. Select Yes if you wish to delete the payment or No.

ACTP2-Co.1		Delete Pe	ending Paym	ents		
Inv#: 1074		BETH TEST,	11/12/14 , bi	lled MCR		
Code/Tx 80061 84132 84295 —Delete Pend No Yes	Orig Amt 15.70 5.40 5.65 ing Activity	Curr Bal 15.70 5.40 5.65 for 80061—	Pending Debit Adj 0.00 0.00 0.00	Pending Payments 15.00 0.00 0.00	Pending Cred Adjs 0.70 0.00 0.00	New Bal 0.00 5.40 5.65 9.10



You may also use the / to access the end of screen buttons: [Exit] and [Delete Transactions Shown]. Selecting the Delete Transactions Shown button will remove all of the pending payments.

ACTP2-Co.1		Delete Pe	ending Paym	ents		
Inv#: 1074	BE.	TH TEST,1	1/12/14,bi	lled MCR		
Code/Tx 80061 84132 84295 85025	Orig Amt 15.70 5.40 5.65 9.10	15.70 5.40 5.65 9.10	Pending Debit Adj 0.00 0.00 0.00	Pending Payments 15.00 0.00 0.00	Pending Cred Adjs 0.70 0.00 0.00	New Bal 0.00 5.40 5.65 9.10
Pending Totals: New Inv Totals:	35.85 [Exit]	35.85 [Delete	0.00 0.00 Transacti	15.00 15.00 ons Shown]	0.70 0.70	20.15

Review Checks in Third Party Batch

When you select the Review Checks option, a list of the checks in the current batch will be displayed.

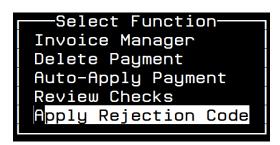
Payer	—Checks In This Check#	Batch———— Ck Date	Amount
MCR	8917109	11/01/2015	150.00

Press Enter to close the Checks In This Batch box and proceed with payment posting.



Optional Customization to Apply Rejection Codes, i.e. Multi-Line Rejection Posting

When an insurance company denies an entire claim, typically the same rejection codes must be applied to every submitted charge. This process can be time-consuming; this optional feature may be enabled as a customization to streamline the posting of denials.



To post one or more rejections to multiple lines at once:

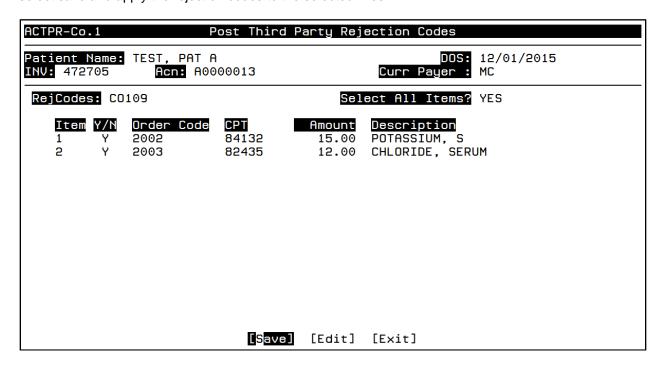
Select Apply Rejection Codes function to display the Post Third Party Rejection Codes screen. Complete the following fields:

RejCodes: Enter one or more rejection codes to be applied to multiple charges on this invoice. Up to four rejection codes may be entered and applied to the lines you select at once.

Select All Items? Enter YES to select all items on this invoice. If you do, the cursor will jump to the buttons at the bottom of the screen. If you want to select all but one item, you can select all first then select the Edit button and go back to the list to de-select the item(s) you do not want.

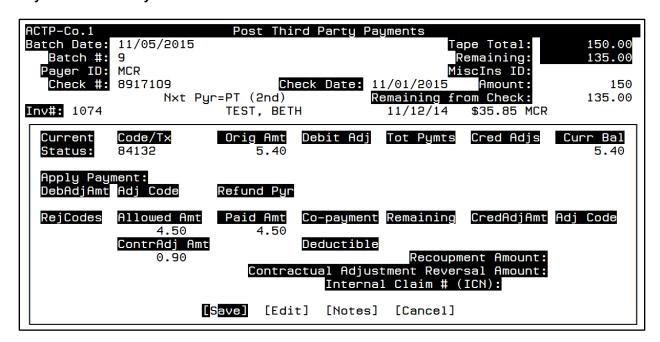
For each item, there is a Y/N field that toggles back and forth each time you presses the [Enter] key.

Confirm your selected items then press [Enter] to move forward to the **[Save]** button. Enter once again to select save and apply the rejection codes to the selected lines.





Payment Detail Entry



Current Status Fields: Informational and system populated

DebAdjAmt: Enter the dollar amount for any debit adjustment in 00.00 format.

Adj Code: Enter the debit adjustment transaction code to be associated to the debit amount. Enter "/L" to select from a list.

RejCodes: Enter the rejection code sent by the Payer if any. Enter "/L" to select from a list.

Note: Contact your Payers in advance of go live and ask them to provide you will a list of their rejection codes so the codes can be defined in SLAR during installation.

Allowed Amt: Enter the payment amount allowed by the Payer according to the EOB for the selected Open Item which corresponds to the ordered Procedure Code to which the payment is being applied.

ContrAdj Amt: Populated based on file definition. If defined, the adjustment will populate this field.

Paid Amt: Enter the amount paid by the insurance company according to the EOB.

Co-Payment: Enter the amount to be applied to the patient's co-payment (informational only)

Deductible: Enter the amount to be applied to the patient's deductible (informational only)

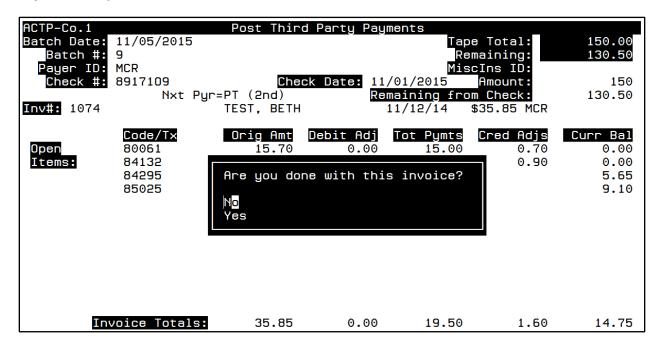
CreditAdjAmt: Enter the dollar amount of the credit adjustment, if any, to be applied to the line item. This adjustment is in addition to the contractual adjustment that is automatically calculated from the allowed amount.

Recoupment Amount: Enter the recoupment amount, if any. A recoupment is a reversed payment from the insurance company that occurs when they have paid a claim in error, and then "take back" the payment.

Contractual Adjustment Reversal Amount: If a contractual adjustment was previously applied for this payer, but it was done in error, and the payer has "reversed" the adjustment, then enter the amount of the adjustment to be reversed. This adjustment reversal effectively acts as a debit adjustment.



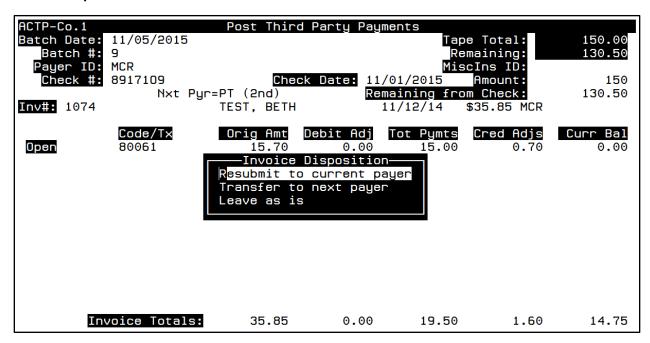
Payment Complete



No: By selecting No your cursor will return back to the first CPT/TX line of the current invoice to resume posting.

Yes: By selecting Yes the screen will clear and the cursor returns to the **Inv#** field. This allows you to continue entering payments from this payer. If you press return the cursor returns to the **Payer ID** field where you can then enter payments from a different payer and check.

Invoice Disposition Box





Disposition Selection: Resubmit to current payer option (Company Setting in File Definition)

ACSP7-Co.1	Rebill Invoice	
Rebill How: NORIDIAN		
Reset Submission Aging	1 ?: NO	
[Save] [E	dit] [Line Item Submission]	[Cancel]

Resubmit to current payer: In the event the payer addressed one item on an invoice and there are additional line items remaining, you can resend to the payer just the unaddressed items.

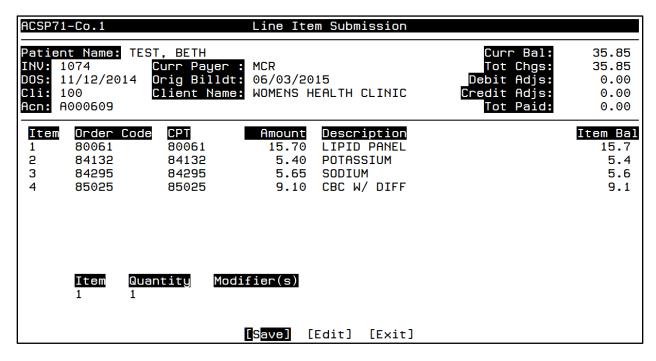
Rebill How: This is defaulted with the defined form for this payer but can be changed. Enter a form name that you want to use to create the desired output for resubmitting this bill. Only forms that are defined for the current payer can be selected. If you want to rebill to a different payer, you must transfer this invoice to that payer, which will automatically queue a claim to that payer.

Reset Aging?: Enter (Y)es or (N)o. If YES then the Aging date based from 1st Print date will be reset to today. This will reset dunning notices.



[Line Item Submission]

Select Line Item when only specified CPT codes need to be resubmitted.



Item: Enter the item number from the list at the top of the screen which needs to be resubmitted.

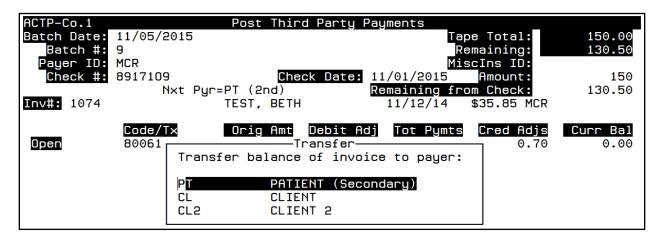
Quantity: Enter the numeric quantity to be submitted for the selected item.

Note: All ECS and paper claims are custom and must be updated to honor this field.

Modifier: Enter the modifier if any for the selected item to be resubmitted.

Disposition Selection: Transfer to Next Payer

After you apply a payment to an invoice and if there is a balance, you can transfer this accession to the next payer which can either be a secondary payer or patient statement.

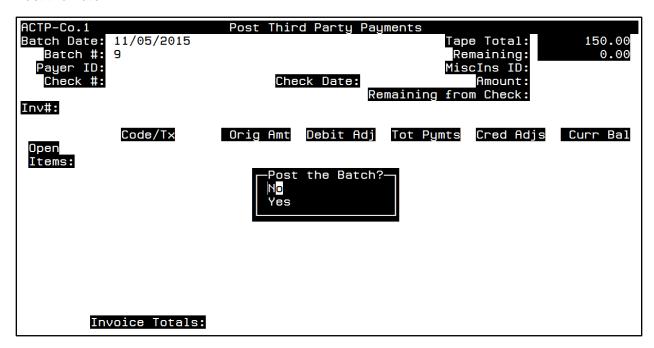




Disposition Selection: Leave as is

If there are remaining line items on the accession, but you choose to wait for additional payment from the payer, then leave as is and it will leave the invoice open.

Post the Batch?



The cursor returns to the Inv# field. By pressing Enter a second time your cursor will return to the Payer ID field, you can enter another Payer or press Enter and you will be prompted to Post the batch.

Unapplied Cash



When you have completed posting funds against invoices and you have additional funds not being applied you will be prompted to send the additional funds to Unapplied Cash

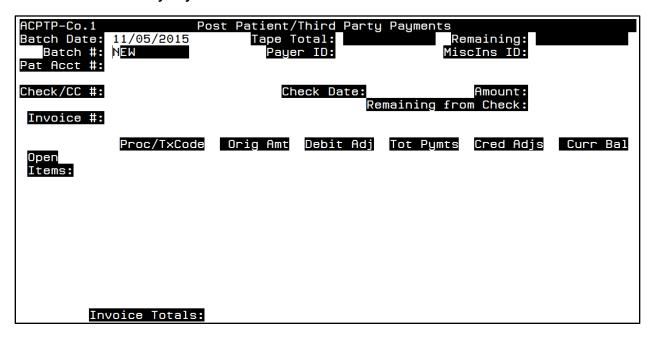


Post Patient/Third Party Payments (1,6,4)

Billing System / Post Payments / Patient/Third Party Payments

The Patient/Third Party Payments screen may be used to post funds for both payer types in one batch. This screen allows for the posting of debit or credit adjustments with patient payments. If the payment is short of the balance, a small balance write-off can occur at the same time the patient payment is posted.

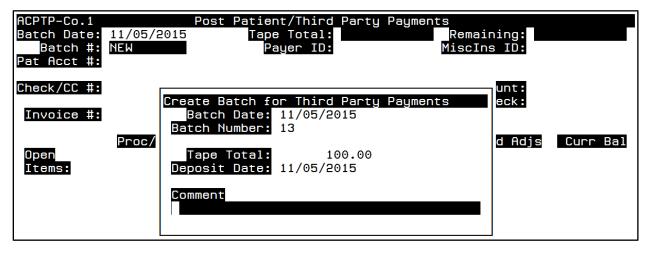
Post Patient/Third Party Payments Screen



Batch Date: Enter the batch date. Enter T (today) if you want to create a new batch or entering the date the batch was opened if known in DD/MM/YYY format. Enter "/L" to select from a list of dates batches. You will see a list of all dates for which open batches exist.

Batch#: "New" will be the default, press enter to create and open a new batch. You can manually create a batch by entering up to a 10 character alphanumeric description in this field. Enter an existing Batch number or "/L" to select from a list. If you select NEW or manually create a new batch number, a second screen will appear to enter details for the new batch.

Create Batch for Third Party Payments Box





Batch Date: The date entered on the main screen will populate this field.

Batch Number: You assigned new batch number or the system assigned batch number will populate this field.

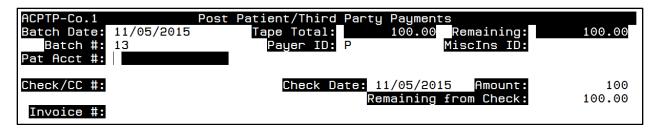
Tape Total: Enter the total dollar amount of all checks to be included in this batch. The full dollar amount must be completely disbursed before the batch can be posted.

Deposit Date: Enter the date in DD/MM/YYYY format for which the payment will be deposited in the bank.

Comment: Enter up to 40 characters of free text.

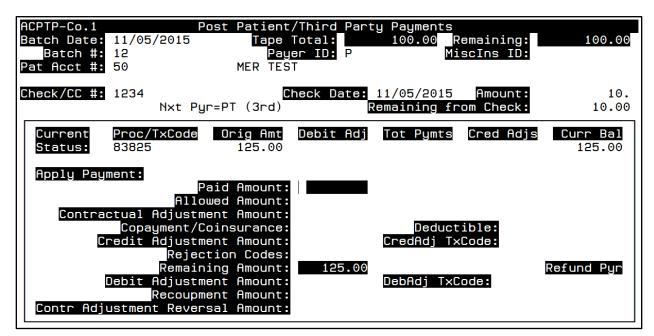
[Save]: Press Save to return to main Post Third Party Payments screen.

When you enter a Payer ID defined as a Patient Payer in Payer Definition, the Pat Acct #: field will be available to search by Patient Account number. When you enter a Third Party Payer ID that is not defined as a Patient Payer, this field is not available.



Payer ID: Select the payer from which the payment has been received.

Pat Acct#: Enter the patient's account number if known. Otherwise, you can enter the Patient ID that was assigned by the ordering client, or you can look up the patient by entering part of all of the name in the form "LAST,FIRST".





Batch Edit (1,6,5)

Billing System / Post Payments / Batch Edit

This menu option allows changes to an open batch. This option will not be available to make changes if a batch has been posted and closed.

****Caution****

By selecting [Post Batch] the batch will immediately Post. Once this selection is made, the batch will be closed and you will no longer be able to edit the batch. Your Seacoast Support Representative is not able to make changes to a posted batch either so please be sure to review your batch carefully prior to selecting [Post Batch].

Complete the following fields to view the options to edit a batch.

Batch Date: Enter the date in DDMMYY format or "/L" to select from a list of open batch dates.

Batch #: Enter the Batch ID or number of the Batch you wish to edit. Enter "/L" for a list of open batches for the date entered.

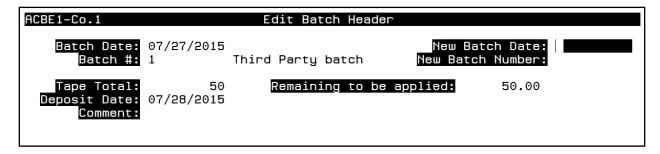
Once you have entered the Batch Date and Batch #, you may choose from the following options in the Edit Batch screen: Batch Header, Edit a Check, Delete Payment, Post Batch, Delete Batch, Split Batch and Reclaim UnapCash. The next few pages explain each of these options further.

ACBE-Co.1			Edit Batch		
Batch Date:	07/27/2015				
Batch #:	1	Third P	arty batch		
[B <mark>atch Head</mark> [Delete Bat			[Delete Payment] [Split Batch]	[Post Batch] [Reclaim UnapCash]	[Edit] [Exit]



[Batch Header]

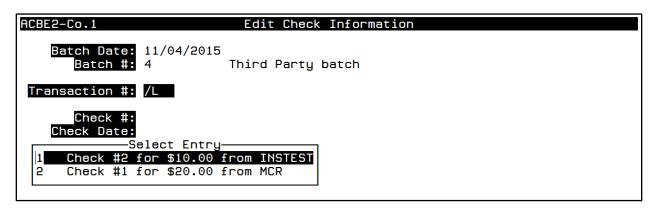
Use this screen to make changes to the batch header details including Batch Date, Batch #, Tape Total, Deposit Date, Comment.



[Edit a Check]

Use the Edit Check Information option to make changes to a Check #, Check Date, Amount, Payer ID or MiscInsID for any of the Transaction numbers contained in the batch. A Transaction number applies to a separate check included in the same batch.

Transaction #: Enter the Transaction # for the Check to edit or enter "/L" (List Command) for a list of all available Transaction #'s and their associated Check and Payer information.



Once the Transaction # has been selected, the system will automatically display the current values on file for the Check #, Check Date, Amount, Payer ID, and Misclns ID fields. You may change this information as desired.

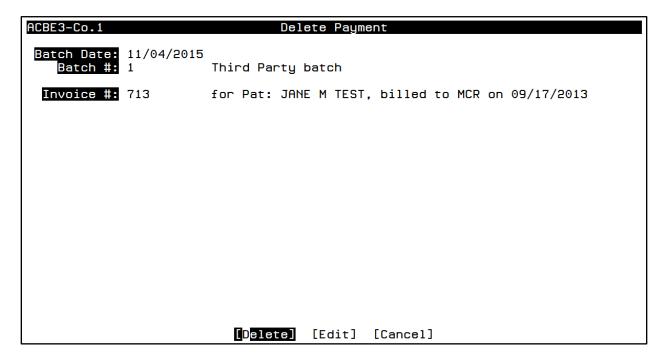




[Delete Payment]

Use this option to delete a payment from an open batch. Once the payment is deleted, it will be removed from the batch.

Invoice #: Transactions are cancelled based on the invoice number. Select the invoice number for which all transactions in this batch will be deleted. You can then reapply the transactions via the Post Payments menu.



[Post Batch]

Once all edits to a batch have been made select this option to post and close the batch.

***Caution: Selecting the [Post Batch] button will immediately post the batch.

The moment a batch is posted, it is no longer available for editing. Please review and verify ALL information prior to posting the batch. Seacoast is also unable to make changes to a batch once it has been posted.

The **[Edit]** button returns the cursor to the first field in the Batch Edit screen.

[Batch Header]	[Edit a Check]	[Delete Payment]	[Post Batch]	[Edit]
[Delete Batch]	[Cancel]	[Split Batch]	[Reclaim UnapCash]	[Exit]

When the batch is finished posting, a message is displayed.

[Ratch Header] [Edit a Check] [Delete Payment] [Post Batch] [Edit]

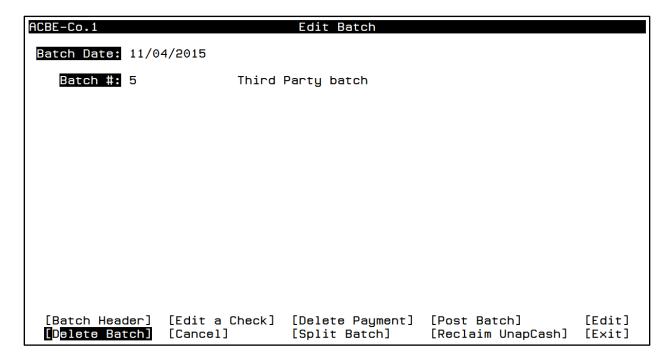
Posting complete



[Delete Batch]

Use the Delete Batch option to completely delete an unwanted batch.

Caution: once you select the Delete Batch button, the batch will be removed from the system.

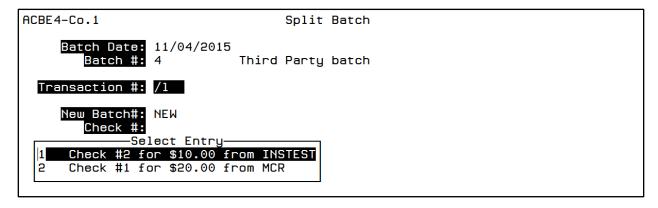


[Split Batch]

The Split Batch option allows you to split a Transaction from a batch to create a separate batch. A Transaction number applies to a separate check included in the same batch. By allowing you to split your batches, SurroundLab™ AR assists you in reconciling your bank deposits to the remittance batches.

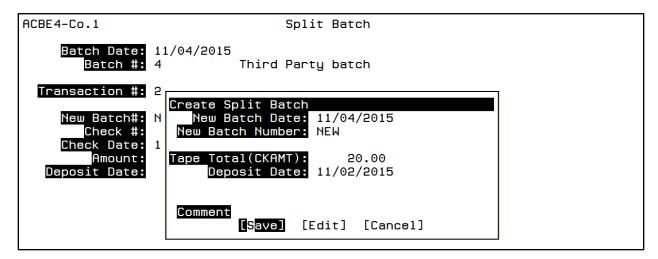
Manual batches and electronic remittance batches may be split. You may wish to change the deposit dates on an electronically remitted batch when the deposit dates differ for dollars remitted in the same file. The result of splitting will be two separate batches with separate and more accurate deposit dates.

After selecting [Split Batch], use the "/L" (List Command) to review the Transactions contained in the batch. Highlight the Transaction number you wish to split to the new batch and press the Enter key.

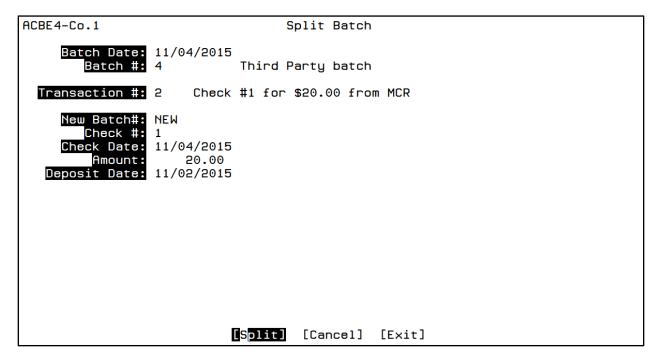




The Create Split Batch message box will appear. Make changes to the Batch Date, Batch Number, Tape Total, Deposit Date and Comment, as needed. Select [Save] when your changes have been entered.



The message box will leave the screen and your details will not be displayed in the Split Batch screen. The **[Split]** button will be highlighted; press Enter to select split to create the new batch.

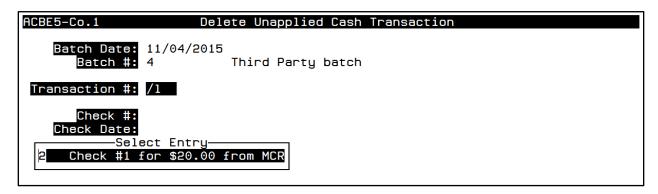




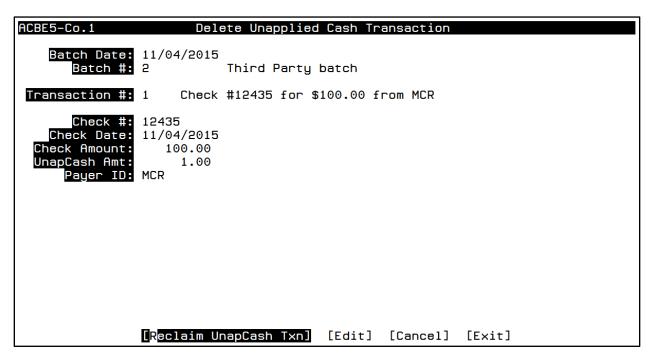
[Reclaim UnapCash]

Use the Reclaim Unapplied Cash option to Delete an Unapplied Cash Transaction. By reclaiming the unapplied cash from a specific check transaction, the unapplied cash will be reinstated for posting to continue.

Highlight and select the desired Transaction #. You may use the "/L" (List Command) to display the transactions.



Once you make your selection, the [Reclaim UnaplCash Txn] button will be highlighted. Press the Enter key to Delete the Unapplied Cash Transaction. The cash will then be reinstated for posting to continue.



When the batch is pulled up in Invoice Manager, you will see this message while the system applies the funds reclaimed from the edited transaction.

Applying funds reclaimed from edited transaction



Batch Detail Report (1,6,6)

Billing System / Post Payments / Batch Detail Report

The Batch Detail Report option allows you to print a detailed information report for the selected Batch. The report shows pertinent information regarding the status of the batch, as well as payments and adjustments applied to the Batch. The report also displays a level of detail regarding Invoices associated with the Batch and their corresponding items, transaction types, and dollar amounts posted against the Batch. This DETAIL batch report gives you a summary batch line at the top proceeded by a detail listing for all transaction in the batch.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Batch Date: Enter the date that the batch was created or enter "/L" (List Command) for a list of all available open Batch Dates.

Batch #: Enter an existing open batch number or enter "/L" (List Command) for a list of all available open Batch #'s that for the selected Batch Date.

Invoice(s): Enter invoice number to print or enter "/L" (List Command). Use the arrow keys to scroll through list. Press enter to select an invoice from list. Enter "/" to close selection box. Enter "*" to select all invoices. If you select all batches, but do not select all invoices, you will only see a batch headers for batches that do not contain an invoice from you selection.

Batch Detail Report Selection Screen

ARBD-Co.1		Batch Detail Report
	Output Device:	SCREEN
	Batch Date: Batch #:	03/10/2015 *
	<pre>Invoice(s):</pre>	*
		[Print] [Edit] [Exit]



Batch Detail Report

User: JLH Page: 1 Compar		ch Detail : 03/10/20	•		: * ALL	,,		
Batch Date Batch	# Status UI	D Tape To	t \$ D	ebit \$ P	ayment \$	Credit \$		
03/10/2015 2	Posted JL	Н 108.	00	0.00	108.00	0.00		
	Posted Date: 03/10/2015 P/C/TP: TP Open Date: 03/10/2015 Comments: TESTJESSAUTOADJINV1082							
THIRD PARTY	Check # 		heck Da	te Check	Amt 			
вс	JAJFSLK	e	3/10/20	15 10	8.00			
	Invoice	Item	СРТ	TX Type	TX Code	TX Amt		
TEST, JESS	1082 1082 1082	1	82040 82040 82247		ALWD BCPAY ALWD			
<cr> to continue:</cr>								

User: JLH Page: 2 Company:	Batch Date: 03			ch Number:	* ALL	03/11/2015 1:58 PM
Batch Transactions	for : TP (Thir	d Part	y)			
THIRD PARTY	Check #	C	heck Dat	e Check	Amt	
	Invoice	Item	CPT	TX Type	TX Code	TX Amt
	1082	2	82247	Р	BCPAY	7.10
	1082	3	82310	AA	ALWD	7.80
	1082	3	82310	Р	BCPAY	7.30
	1082	4	82374	AA	ALWD	7.40
	1082	4	82374	Р	BCPAY	6.90
	1082	5	82435	AA	ALWD	7.00
	1082	5	82435	Р	BCPAY	6.50
	1082	6	82565	AA	ALWD	7.75
	1082	6	82565	Р	BCPAY	7.45
	1082	7	82947	AA	ALWD	5.95
	1082	7	82947	Р	BCPAY	5.45
_	1082	8	84075	AA	ALWD	7.85
<cr> to continue:</cr>						



Batch Summary Report (1,6,7)

Billing System / Post Payments / Batch Summary Report

The Batch Summary Report option allows you to print a summary level information report for a group of Batches within a User-defined range of dates. The report shows pertinent information regarding the status of the batch, payments and adjustments applied to the Batch, Payer ID, and the number of transactions contained within a Batch. The report also displays a level of detail regarding Invoices associated with the Batch and their corresponding items, transaction types, and dollar amounts posted against the Batch.

This summary batch report produces a listing of batches and there current status. The comment and Error Code lines are displayed only when there data to be printed.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

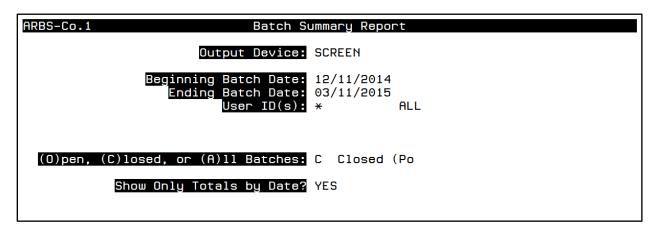
Beginning Batch Date: Enter the Batch date with which to begin this report.

Ending Batch Date: Enter the Ending Batch Date for this report.

(O)pen or (A)II Batches: Enter O for Open Batches only or enter A to include All Batches that are open or closed.

Show Only Totals by Date??: Enter Y to show totals only for each date. Enter N or leave blank to include batch detail.

Batch Summary Report Selection Screen





Batch Summary Report with Totals Only

User: JLH Page: 1		Seacoast Labo e: 12/11/2014		Systems, Inc.) Date: 03/11/2019	
BATCH DATE	TAP	E TOT \$	DEBIT \$	PAYMENT \$	CREDIT \$
01/15/2015 03/10/2015		======= 000.00 558.00	0.00 0.00	100000.00 558.00	0.00 0.00
Totals: <cr> to cont</cr>		558.00	0.00	100558.00	0.00

Batch Summary Report

User: JLH Page: 1	Batch Summary Report Company 1 (Seacoast Laboratory Data Systems, Inc.) Beginning Date: 12/11/2014 Ending Date: 03/11/2015 For OPEN only batches									03/11/2015 1:53 PM	
BATCH DATE	BATCH #	STATUS	UID	TAPE TOT \$	DEBIT \$	PAYMENT \$	CREDIT \$	POST DATE OPEN DATE	DEP DATE	PAYER	# Txs
12/22/2014	** This is			100.00 pen batch ** essfully posted:	0.00	100.00	26.63	12/22/14		С	1
Totals for	12/22/2014			100.00	0.00	100.00	26.63				
Grand Total <cr> to con</cr>				100.00	0.00	100.00	26.63				



Batch Summary by Posting Date (1,6,8)

Billing System / Post Payments / Batch Summary Report

This summary batch report produces a listing of posted batches and their current status. The comments are displayed only when there is data to be printed. The search uses the beginning date and looks back 90 days from that date to find batches that were posted within the date range specified by the operator.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Beginning Batch Posted Date: Please enter the Batch date you wish to begin with for this report.

Time: Enter the beginning time in military format. This is the starting time upon which to gather the data.

Ending Batch Posted Date: Enter the Ending Batch Date for this report.

Time: Enter the ending time in military format. This is the ending time upon which to gather the data.

Batch Summary Posted Date Report Selection Screen

ARBSPD-Co.1 Batch Summary	Posted Date Report
Output Device:	SCREEN
Beginning Batch Posted Date: Ending Batch Posted Date:	

Batch Summary Posted Date Report Screen Output

User: JLH Page: 1										
BATCH DATE	BATCH #	TAPE TOT \$	DEBIT \$	PAYMENT \$	CREDIT \$	POST DATE	USER	DEP DATE	# Txns	
03/10/2015	5	108.00	0.00	108.00	0.00	03/10/15	JLH	03/10/15	1	
	Comments:	TESTJESSAUTOAD	JINV1082							
03/10/2015	TESTAUTO	450.00	0.00	450.00	0.00	03/10/15	JLH	03/10/15	3	========
	Comments:	TESTAUTO		=========		========	=======			=========
Totals for (93/10/2015	558.00	0.00	558.00	0.00					
Grand Totals	_	558.00	0.00	558.00	0.00					



Deposit Date Report (1,6,9)

Billing System / Post Payments / Deposit Date Report

The Deposit Date Report allows you to print a report of all bank deposits made within a User specified range of dates. The report includes the deposit date, batch date and number, batch status, User ID, tape total, payment amount, amount remaining for disbursement, date posted, and payer.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Beginning Deposit Date: Enter the Batch date in the format "MM/DD/YYYY" to begin this report.

Ending Deposit Date: Enter the Ending Batch Date in the format "MM/DD/YYYY" to end with for this report.

Show Location Detail: Enter (Y)es to show location detail or (N)o to not show location detail.

Deposit Date Report Selection Screen

ARBDS-Co.1	Deposit Date report
Output Device	SCREEN
Beginning Deposit Date Ending Deposit Date	02/09/2015 03/11/2015
Show Location Detail?	YES

Deposit Date Report

User: JLH			Deposit	Date Repor	t		03/11/2015
Page: 1	Comp	oany 1 –	Seacoast La Deposit Da		ata Systems, 2015	Inc.	10:56 AM
Batch Date Post Date	Batch# Payer	Status User ID	Tape Tot \$	Debit \$	Payment \$	Credit \$	Remain \$
03/10/2015	2	CLOSED	108.00	0.00	108.00	0.00	0.00
03/10/2015	TP	JLH	TESTJESSAUT	DADJINV108	2		
Location:	1			0.00	108.00	0.00	
03/10/2015 03/10/2015		TOCLOSED JLH	450.00 TESTAUTO	0.00	450.00	0.00	0.00
Location:	1			0.00	450.00	0.00	
Total 03/ <cr> to con</cr>		_	558.00	0.00	558.00	0.00	0.00



Check Disbursement Report (1,6,10)

Billing System / Post Payments / Check Disbursement Report

The Check Disbursement Report allows you to print a report listing information pertinent to the disbursement of a particular Payer's check number. You accesses this information by specifying a combination of search criteria that makes the check number unique by Payer Type and Client ID, Miscellaneous Insurance ID, Account Number, or Payer ID, depending on the payer type specified.

The combination of information used to search for a particular check by payer type is as follows: **C** = Client, **K** = Check Number, **MI** = Miscellaneous Insurance, **P** = Patient, and **TP** = Third Party

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Type: Enter C for Client, K for Check Number, P for patient, TP for Third Party, MI for Third Party, Miscellaneous Insurance.

Note: One of the following four fields (Client ID, Misc Ins ID, Account #, Payer ID) will dynamically appear on the screen based on the Type entered by you.

Client ID: Enter the Client ID or enter "/L" (List Command) for a list of all available Client IDs.

Account #: Enter the Patient Account # or enter "/L" (List Command) for a list of all available Patient Account #s.

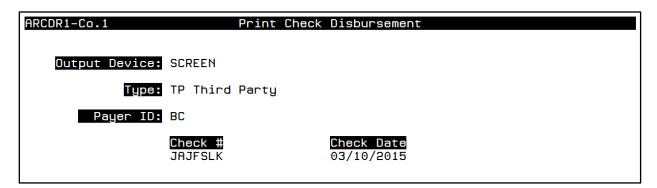
Payer ID: Enter the Payer ID or enter "/L" (List Command) for a list of all available Payer IDs.

Misc Ins ID: Enter the Miscellaneous Insurance ID or enter "/L" (List Command) for a list of all available Miscellaneous Insurance IDs.

Check #: Enter the Check # or enter "/L" (List Command) for a list of all available check numbers associated with the specified payer.

Check Date: The Check Date will automatically be displayed by the system according to the payer and check number specified by you. If it is not displayed, then there are multiple dates to choose from. Enter "/L" for a listing of those available dates.

Check Disbursement Report Selection Screen





Check Disbursement Report

User: JLH Page: 1	Check Disbursement Report 03/11/201 Check #JAJFSLK for \$108.00, Dated 03/10/15 2:01 PM From Payer BC – BLUE CROSS								
Batch #	Date	User ID	Posted	Invoice	Item#	Amount			
2	03/10/15	JLH	03/10/15	1082	Account 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 8	103 - JE 7.00 7.10 7.30 6.90 6.50 7.45 5.45 7.35 6.50 5.05 6.80 7.55 8.00 5.50 11.30 0.50	SS TEST		
<cr> to con</cr>	tinue:								

User: JLH Page: 2	·							
			Payer BC -					
Batch #	Date	User ID	Posted	Invoice	Item#	Amount		
					9 10 11 12	0.50 0.50 0.50 0.25		
<cr> to con</cr>	tinue:					108.00 108.00,	unapplied	

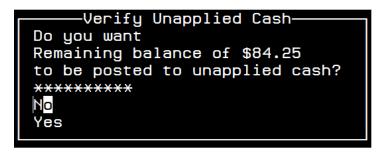


Unapplied Cash Report (1,6,11)

Billing System / Post Payments / Unapplied Cash Report

The Unapplied Cash Report prints a report of unapplied cash from payment batches created by you in the Post Payments function. The report is broken down by Patient, Third Party, and Client payments, and includes the Check #, Check Date, Amount, and Unapplied Amount for the check. The report also includes a summary page that lists the combined totals for Patient, Third Party and Client unapplied cash.

Background: Unapplied cash is created when you attempts to post a batch with remaining funds that have not been applied in the batch. SurroundLab AR prompts you with a message box asking if the remaining funds should be placed in "Unapplied Cash". Selecting "Yes" posts the remaining funds to unapplied cash.

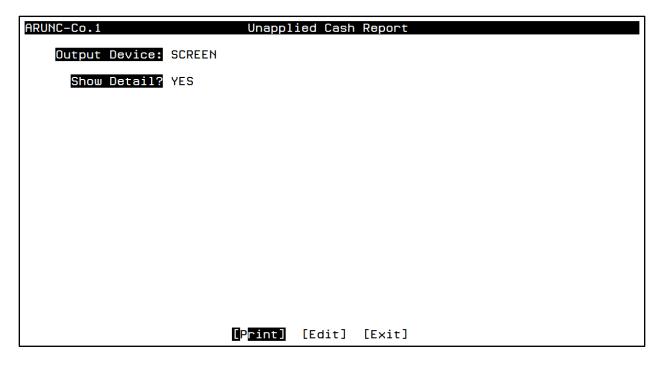


The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Show Detail: Enter Yes or No. To request the detail, at the prompt: Show Detail: answer Y

Unapplied Cash Report Selection Screen





Unapplied Cash Report (Patient Receipts)

User: JLH Page: 1		Compan	Unapplied Cash Report Company 1 (Seacoast Laboratory Data Systems, Inc.) Patient Receipts						
Account#	Patient Name	Check Num	ber & Date	Check Amt	Unap Amt	Batch Date	/Num Invoice	Amount	
1		127	09/01/11	10.00	10.00				
1		T	08/10/12	45.00	45.00				
438		2	08/10/12	10.00	1.00	08/10/12	3 922	9.00	
481		T	08/10/12	50.00	50.00				
491		87654	12/06/10	35.00	5.00	12/06/10	9 1100	30.00	
541		WVU099	07/07/11	5.00	5.00				
<cr> to co</cr>	ntinue:								

Unapplied Cash Report (Third Party Receipts)

User:	JLH			Unap	plied Cash	Report					03/11/2015
Page:	2	Company 1 (Seacoast Laboratory Data Systems, Inc.)									11:00 AM
					rd Party R						
Payer	ID	Payer Name	Check Number	& Date	Check Amt	Unap Amt	Batch	Date/Num	Invoice	Amount	Patient
AE		AETNA	123	08/01/12	470.00	470.00					
AE		AETNA	12	09/17/13	24.00	3.00	09/17/	13 2	1053	21.00	
BC		BLUE CROSS	13	04/21/10	38.74	38.74	04/21/	10 2	984	20.00	TEST, BETH
BC		BLUE CROSS	13579	09/30/10	50.00	30.00	10/01/	10 2	627	20.00	TEST, GREG
BS		BETH PAYER	12	04/04/14	20.00	20.00					
MC		MEDICARE	122	04/15/10	61.00	1.00	04/15/	10 3	974	30.00	TEST, BETH
									975	90.00	TEST, SAM
MC		MEDICARE	321	04/20/11	50.00	5.00	04/20/	11 1	1126	45.00	TEST, PAT
MC		MEDICARE	12345	04/20/11	20.00	4.00	04/20/	11 1	1125	16.00	TEST, PAT
MC		MEDICARE	123456	07/29/11	10.00	10.00					
MC		MEDICARE	321	07/11/12	70.00	60.00	07/11/	12 7	1211	10.00	TEST, BETH
MC		MEDICARE	1	09/06/12	8.00	1.00	09/06/	12 3	1291	7.00	SMITH, LULU
MC		MEDICARE	12	09/06/12	45.00	37.00	09/06/	12 2	942	8.00	TEST, BETH
MC		MEDICARE	2RECOUP	12/14/12	0.00	5.00	12/14/	12 5	1333	5.00	TEST, PAT
MC		MEDICARE	1	03/22/13	50.00	50.00					
MC		MEDICARE		03/27/13	45.00	15.00	03/27/	13 1	1340	30.00	TEST, SAM
MC		MEDICARE	123	04/12/13	100.00	95.00	04/12/	13 1	1037	5.00	TEST, SAM
MC		MEDICARE	2	04/16/13	0.00	20.00	04/16/	13 2	1037	20.00	TEST, SAM
<cr> 1</cr>	to co	ntinue:									

Unapplied Cash process doc needs to be included here



Refund From Unapplied Cash (1,6,12)

Billing System / Post Payments / Refund From unapplied Cash

The Refund from Unapplied Cash option allows you to apply a Refund Transaction Code to Unapplied Cash for a specific payer. The Unapplied Cash refund amount will then be available for review using the Refund Report located under the Management Reports menu. The Refund Report will provide the refund amount, name and address of the payer to receive the refund check. You may review the remaining funds posted to unapplied cash by running the Unapplied Cash Report under the Post Payments menu (1,6,11).

Important Information*

This option should be chosen only if you intend to send a refund check back to the party that submitted the payment that could not be applied to an account and was posted to unapplied cash during the payment posting process.

Complete the following input fields to proceed:

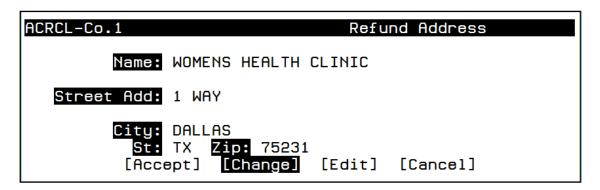
Type: Enter "C" for client, "P" for patient, "TP" for Third Party, or "MI" for Third Party Miscellaneous Insurance. Depending on the Type selected in this field, the next field will be either Client ID, Account, Payer ID or Misclns ID.

Client ID, Account, Payer ID, Misclns ID: If known, enter the information associated with the payment you wish to refund. "/L" will display a list of clients with unapplied funds posted and not yet refunded.

Item #: Use the "/L" (List Command) to automatically populate the item number or choose from the list of items shown.

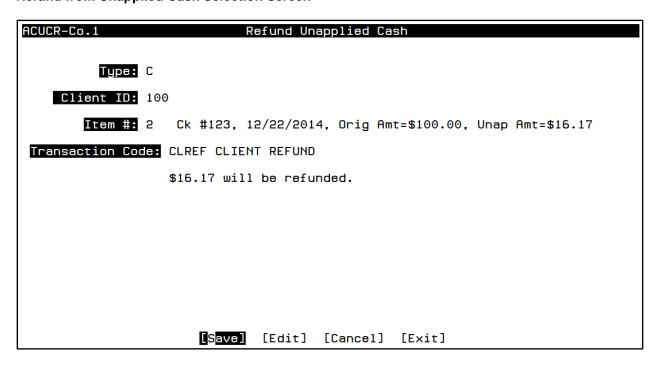
Transaction Code: Enter the transaction code for the refund. Enter "/L" for a list.

A message box will appear asking for the correct Refund Address. Use the [Accept] button to use the prepopulated address or [Change] to alter the address.





Refund from Unapplied Cash Selection Screen



Select the [Save] button from the end of screen to process the refund from unapplied cash.



How To: Reclaim Money From Unapplied Cash

There are times during Payment Posting that money may be accidentally posted to Unapplied Cash. Sometimes the batch is fully posted rendering the batch closed and unchangeable. Other times the batch is not fully posted and can still be amended to apply the money. Once you identify this money and recognize that it can and should be applied to an Account or Invoice, then there are a few steps to take to get it back to a batch to be posted properly.

- ❖ To reclaim money from Unapplied Cash once the batch has been fully posted:
 - 1. Run the **Unapplied Cash Report** (Billing System/Post Payments/Unapplied Cash Report) to Identify the Payer, Check Number, Check Date and amount to be posted.
 - 2. Go to the **Post Payments** menu option of choice (Patient, Third Party or Client)
 - 3. Create a new batch with a tape total = 0.00
 - Enter the exact same Payer ID, Check # and Check Date to reclaim from the Unapplied Cash Report
 - 5. A message will appear that states "Applying payment from Unapplied Cash". Press ENTER and the check amount and remaining amount from check will automatically populate taking the cursor to the Invoice # field.
 - 6. Continue to **post the payment** as it should have been posted originally to the appropriate Invoice(s).
- ❖ To reclaim money from Unapplied Cash if the batch has not yet been fully posted:
 - 1. Run the **Batch Detail Report** (Billing System/Post Payments/Batch Detail Report) for the open batch to Identify the money, Payer, Check Number, Check Date and amount to be posted.
 - 2. Go to **Batch Edit** (Billing System/Post Payments/Batch Edit), pull up the appropriate batch and choose the Reclaim Unap Cash button. Choose the transaction that holds the unapplied cash and press the Reclaim UnapCash Txn button.
 - 3. Pull up the appropriate **payment posting screen** (Patient, Third Party or Client) and pull up the open batch.
 - 4. Enter the exact same **Payer ID**, **Check # and Check Date** identified on the Batch Detail Report to reclaim from Unapplied Cash
 - 5. A message will appear that states "An edited or unfinished check has been selected". Press ENTER and the check amount and remaining amount from check will automatically populate taking the cursor to the Invoice # field.
 - 6. Continue to **post the payment** as it should have been posted originally to the appropriate Invoice(s).



Batch Posting Journal Report (1,6,13)

Billing System / Post Payments / Batch Posting Journal Report

The Batch Posting Journal Report allows you to select a particular Batch Date and Batch Number, and then see either a Detailed or Summary Journal of the transactions. The Summary mode will display 1 row per invoice#, including the sum of all Debit Adjustment\$, Payment\$, Credit Adjustment\$, and "Informational\$" (such as Allowed amounts, Deductibles, Coinsurance, etc..) The Detail mode will display 1 row per Transaction Code on the invoice#, including individual Debit Adjustment\$, Payment\$, Credit Adjustment\$, and "Informational\$" (such as Allowed amounts, Deductibles, Coinsurance, etc.). The Detail mode also displays the totals for the invoice.

The requirements for each field are as follows:

Output Device: Enter a valid Device ID or enter "/L" (List Command) to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

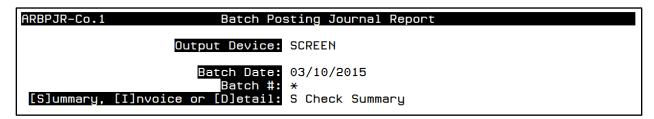
Batch Date: Enter the date that the batch was created or enter "/L" (List Command) for a list of all available open Batch Dates.

Batch #: Enter an existing open batch number or enter "/L" (List Command) for a list of all available open Batch #'s that for the selected Batch Date.

(D)etail or (S)ummary: Enter D for a Detail report, or enter S for a Summary report

Notice: This report captures Adjustments when performed in the Invoice Manager Adjustments screen.

Batch Posting Journal Report Selection Screen



Batch Posting Journal Report Summary Option

```
User: JLH
                      Batch Posting Journal Report
                                                           03/11/2015
Page: 1
            Company 1 - Seacoast Laboratory Data Systems, Inc.
                                                           2:03 PM
          Batch Date: 03/10/2015 Batch Type: TP Batch Number: 2
                       Deposit Date: 03/10/2015
Batch Date Batch # Status UID Tape Total TotDebits NetPaymnts
                                                          TotCredits
                        ___
03/10/2015 2
                 Posted JLH
                                108.00
                                           0.00
                                                   108.00
                                                               0.00
       Posted Date: 03/10/2015
                               P/C/TP: TP
                                              # TXS: 1
          Comments: TESTJESSAUTOADJINV1082
-----
Transaction: 1
                Payer : BC
                 Check Number: JAJFSLK
                 Check Date : 03/10/2015
                 Check Amount:
                                108.00
```



Batch Posting Journal Report Detail Option

User: JLH Page: 1		Batch Posting Journal Report 03/11/2019 Company 1 - Seacoast Laboratory Data Systems, Inc. 2:05 PM Batch Date: 03/10/2015 Batch Type: TP Batch Number: 2 Deposit Date: 03/10/2015						
Batch Date	Batch #	Status	UID	Tape Total	TotDebits	NetPaymnts	TotCredits	
03/10/2015	5	Posted	JLH	108.00	0.00	108.00	0.00	
		: TESTJE	SSAUT	P/C/TP: OADJINV1082		TXS: 1		
Invoice # P			=====		Payments			
Check Numbe					Payer: BC			
	· 			0.00	108.00	0.00	0.00	

User: JLH Page: 1		Batch Posting Journal Report Company 1 – Seacoast Laboratory Data Systems, Inc. Batch Date: 03/10/2015 Batch Type: TP Batch Number: 2 Deposit Date: 03/10/2015					
Batch Date	Batch #	Status	UID	Tape Total	TotDebits	NetPaymnts	TotCredits
03/10/2015	5	Posted	JLH	108.00	0.00	108.00	0.00
Po				P/C/TP: DADJINV1082	TP #	: TXS: 1	
Invoice # P	atient Na	me	Tx Co	de DebitAdj	Payments	Recoup	CreditAdj
Check Numbe					Payer: BC		
			ALWD BCPAY ALWD		7.00		
			<u>BCPAY</u>		7.10		

User: JLH Page: 5	Batch Posting Journal Report 03/11/2015 Company 1 – Seacoast Laboratory Data Systems, Inc. 2:06 PM Batch Date: 03/10/2015 Batch Type: TP Batch Number: 3 Deposit Date:					
Batch Date	Batch # Statu	s UID	Tape Total	TotDebits	NetPaymnts	TotCredits
03/10/2015	3 Poste	d JLH	0.00	0.00	0.00	4.35
Po	sted Date: 03/1 Comments: ADJL			TP #	TXS: 1	
Invoice # P	atient Name	T× Cod	e DebitAdj	Payments	Recoup	CreditAdj
Check Numbe	r: JAJFSLK (cor	T) Invo SBWO SBWO SBWO SBWO SBWO SBWO SBWO SBWO	ice 1082 (c	cont)		0.50 0.50 0.50 0.50 0.50 0.30 0.50

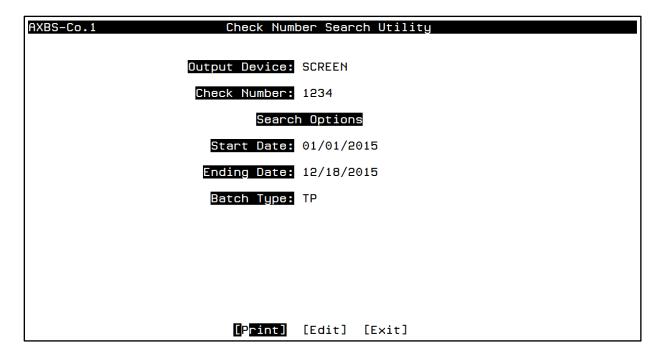


Check Number Search Utility (1,6,18)

Billing System / Post Payments / Check Number Search Utility

The Check Number Search Utility returns a report of any checks matching your selection criteria. SurroundLab AR provides the detailed information that can be helpful when researching an incorrectly posted payment, reconciling your cash receipts, or to meet the needs of an audit.

- ✓ Batch Date
- ✓ Batch #
- ✓ TRX
- ✓ Type
- ✓ Payments
- ✓ Posted Date



Output Device: Enter your Output Device, i.e. screen, printer, file.

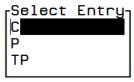
Check Number: Enter all of a check number, or part of a check number, that you need to find out what batch it was posted in. If you only have part of a check number then enter the partial check number. Any check number that contains the check input you supply will be listed on the report.

Search Options

Start Date: If you enter a date range to search then the search time may be reduced. If you do not have a date to search then all batches currently on file will be searched.

Ending Date: Optional ending date range to search the batches on file

Batch Type: If you know the type of batch used to post the check, enter or select it here.





Check Number Search Report

_	-	05/23/2016 12:01 PM			
Batch Date	Batch #	TXN	Type	Payments	Posted Date
01/15/2015	2	1 1	TP TP	100000.00	01/15/2015 01/15/2015 06/03/2015
06/04/2015	1	1	TP TP	100.00	08/07/2015 10/21/2015
,,	-	1 1	TP TP	100.00 15.00	11/04/2015 11/06/2015
	Check Nu Batch Date 01/15/2015 01/15/2015 06/03/2015 06/04/2015 10/21/2015 11/04/2015	Check Number Sear Batch Date Batch # 01/15/2015 1 01/15/2015 2 06/03/2015 1 06/04/2015 1 10/21/2015 1	Check Number Search Fo Batch Date Batch # TXN	Check Number Search For: 123 Batch Date Batch # TXN Type	01/15/2015 1 1 TP 100000.00 01/15/2015 2 1 TP 100000.00 06/03/2015 1 1 TP 20.00 06/04/2015 1 1 TP 100.00 10/21/2015 1 1 TP 5.00 11/04/2015 1 1 TP 100.00

If you are running the 2014 (ICD-10) build (or later) of SurroundLab AR and do not see this option on your menu, please contact your Seacoast Support Representative to assist.



Refunds

The Refund process is different than posting Recoupments. If the Explanation of Benefits (EOB) indicates that the insurance company has taken money back and reapplied those funds to another invoice then you have a **Recoupment** situation which differs from a **Refund**. However, if the Payer sends correspondence, or indicates on the EOB, that a check is necessary then is a Refund and this process should be followed.

Follow the steps below to use the **SurroundLab AR Refund Process**. If you have any question, contact your Seacoast Support Representative to assist you.

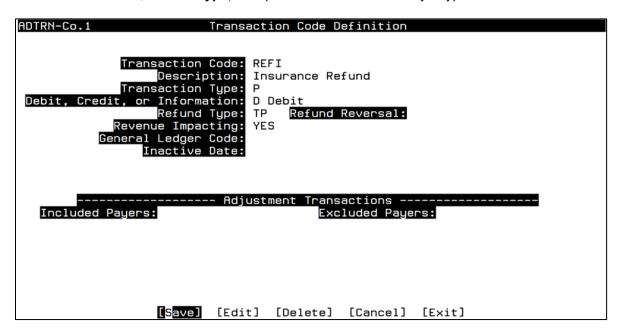
- ✓ Define the Refund Transaction Codes and Payer Refund Addresses
- ✓ Post the Overpayments
- ✓ Run the Credit Balance Report to identify and work any credit balances
- ✓ Run the Refund Report for a list of refunds for accounts payable to send checks

Step 1: File Definition for Refund Transaction Codes and Payer Refund Address

Transaction Code Definition

Utilities > Configuration Maintenance > System Codes > Transaction Codes > Transaction Code Definition or 2,2,8,2,1

Refund Transaction Codes need to be defined as **Debits** in order for the SLAR refund process to work as intended. Three Refund Transaction Codes should be defined – one each for the Patient, Insurance and Client refunds. The field, **Refund Type**, is required to indicate which Payer type will receive the refund.

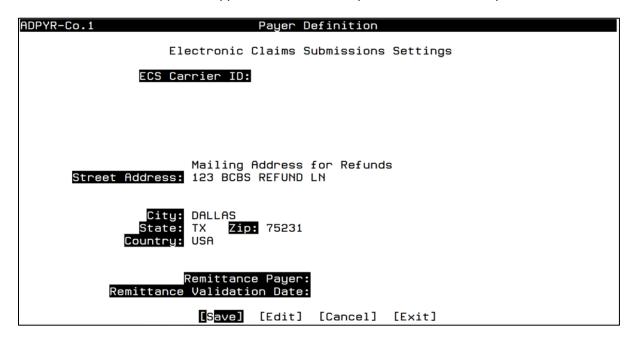




Payer Definition

Utilities > File Maintenance > Payer Definition Options > Payer Definition or 2,1,19,1

The **Refund Address** for each Payer should be entered in Payer Definition for each Payer that may receive a refund. This address will appear in the Refund Report used in the last step.



Step 2: Post the Overpayment

Overpayments may be applied in the SurroundLab AR Payment Posting screens regardless of whether the Payer Type is Patient, Client or Third Party. The payment is made as any other payment. You will see a message that an overpayment is being applied giving you an opportunity to correct a possible posting error, if needed.

During Third Party payment posting, you will be able to perform the refund (debit), if desired. Simply use the **DebAdjAmt** and **Adj Code** fields to determine the Refund Amount and which Refund Transaction Code is appropriate. Then, confirm or change the **Refund Payer ID** which provides SurroundLab AR with a reference for the Refund Address to be printed on the Refund Report. Post your Batch as usual.

Example of applying an overpayment with a refund in Third Party Posting:



Step 3: Resolve the Overpayment

If the refund had not been resolved during the payment posting process, then the batches that have been posted with overpayments (aka credit balances) need to be resolved first. You should run the **Credit Balance Report** to identify those invoices with credit balances. Use the following menu path to access the Credit Balance Report.

Billing System > Management Reports > Credit Balance Report or 1,8,2

Identify invoices on the Credit Balance Report and use Invoice Manager to perform a Refund Transaction. In Invoice Manager, pull up the invoice and perform the Debit Adjustment using the **Adjustments** button and the appropriate **Refund** Transaction Code. Below is an example of the output for this report. The last page provides total refunds due by PTP and Client with a Grand Total following.

User: JLH Credit Balance Re Page: 1 Company 1 - Seacoast Laborato Patient/Third Part for WPS MEDICARE	ems, Inc.	09/26/2016 2:53 PM	
Patient Account#	Invoice #		
216862- 220645- <cr> to continue:</cr>	462560	MC	-0.83 -73.91
User: JLH Credit Balance Re Page: 2 Company 1 - Seacoast Laborato Client Invoi	ory Data Syst Ces	ems, Inc.	09/26/2016 2:55 PM
Client ID	Invoice #		Balance
300 400 2650 3360 7000 7450 <cr> to continue:</cr>	368678 379189 329319 363029 146459 3874		-27.25 -50.00 -34.50 -4.50 -8.25 -9.50
User: JLH Credit Balance Re Page: 3 Company 1 – Seacoast Laborato Summary			09/26/2016 2:55 PM
Total of PTP Credit Balances: Total of Client Credit Balances:			-74.74 -134.00
Grand Total: <cr> to continue:</cr>			-208.74



Step 4: Print the Refund Report

Once the Debit Adjustments have been applied in either the Third Party Posting screen or the Invoice Manager screen, the Refund Code and Refund Recipient information will appear on the **Refund Report**. Use the following menu path to access the Refund Report.

Billing System > Management Reports > Refund Report or 1,8,3

This report has two output options, Summary and Detail. The summary option provides totals for each Payer ID while the detail option creates a list of refund checks which need to be sent to the refund recipients with specific details, such as the address.

Refund Report Summary Output

User: JLH Refund Report 09/26/2016 Page: 1 Seacoast Laboratory Data Systems, Inc. 4:56 PM

Refund Code: All

Dates: 12/31/2013-09/26/2016

Payer ID	Count	Amount	YTD Count	YTD Amount
	1	16.17	0	0.00
Totals	1	16.17	Θ	0.00
Total refunds fro		16.17		0.00

Refund Report Detail Output

User: JLH Refund Report 09/26/2016 Page: 1 Seacoast Laboratory Data Systems, Inc. 4:52 PM

Refund Code: All

Dates: 12/31/2013-09/26/2016

Payer Check # Check Date Refund Date Orig Amt Refund Amt CL 123 12/22/2014 11/04/2015 100.00 16.17

Refund To Be Sent To: WOMENS HEALTH CLINIC

1 WAY

DALLAS, TX 75231

Previously printed on 09/16/2016 by User, Seacoast Demo

<CR> to continue:

User: JLH Refund Report 09/26/2016
Page: 2 Seacoast Laboratory Data Systems, Inc. 4:55 PM

Refund Code: All

Dates: 12/31/2013-09/26/2016 Refund Payer Reference List

CL Total refunds: 16.17

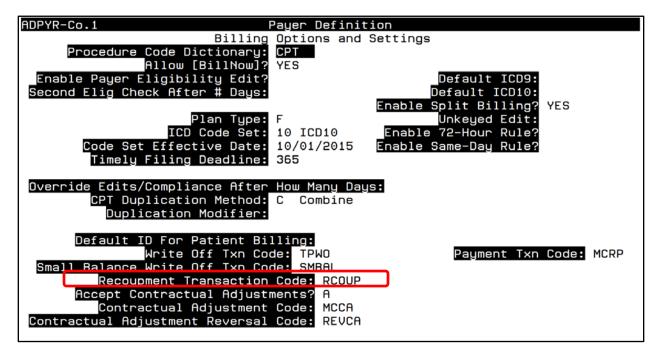
<CR> to continue:



Posting Third Party Recoupments in SurroundLab AR

Recoupments must be posted in SurroundLab AR when a payer has paid an invoice and then recovers those funds creating an outstanding balance for an invoice. Recoupments can be applied days, months, or years after the initial payment was made. However, some recoupments are taken in the same batch in which a payer makes a corrected payment on an invoice.

You will use previously created Transaction Codes for the Recoupment and Contractual Adjustment Reversal should be defined in Payer Definition for the Payer ID will be used for the recoupment transactions. The SurroundLab AR Transaction Detail Report will allow you to run a report to view and analyze data by Transaction Code.



Sample Recoupment and Reverse Contractual Adjustment Transaction Codes

```
ADTRN-Co.1 Transaction Code Definition

Transaction Code: RCOUP
Description: RECOUPMENT
Transaction Type: P
Debit, Credit, or Information: D Debit

ADTRN-Co.1 Transaction Code Definition

Transaction Code: CAR
Description: Contractual Adj Reversal
Transaction Type: CA
Debit, Credit, or Information: D Debit
```



When confronted with a Third Party Explanation of Benefits on which the Payer has "recouped" or taken back a previously made payment, SurroundLab AR offers an option to post this negative payment to accommodate the User's need to balance their batch/check.

1.	When creating the batch, enter the check as it is displayed, i.e. the dollar amount should be entered as it is shown on the check.
2.	When you reach the point in the EOB where there is a negative payment amount, or recoupment amount, omit all fields except those highlighted below.
with	emember, if this Payer ID is set to accept Contractual Adjustments and the amount was written off in the original payment amount then the Contractual Adjustment Recoupment amount will need to be impleted as well.
3.	When finished, press ENTER and choose the SAVE button to save the recoupment entry.
4.	Continue this process for each line item and Patient indicated on the EOB.
5.	Save and Post the batch as usual.
Use	e this invoice.



ACSP2-Co.1				Invoice	Manager		[AN]
Patient: 1 INV: 1991 DOS: 01/09 Cli: HOD Acn: A0018	/2018	Payer: MC	-MED] ■ Rea S <u>MD</u>	CARE ady to bi	ll Queued to prin	Curr Bal: Tot Chgs: Debit Adjs: Credit Adjs: Tot Paid:	5.00 27.00 0.00 -7.00
	R50.8 TX CHANG ALWD MCCA MCRP RJC RJC	31 0C 1000 Balance:	QTY 1	27.00 20.00 -7.00	Allowed Amoun MEDICARE CONT MEDICARE PAYM CO110:BILLING COB5:CONTRACT	RACTUAL ADJUSTMEN	01/09/18 01/29/18



Rejections

Rejection Detail Report (1,8,40)

Billing System / Management Reports / Rejection Detail Report

This report displays invoice number, patient name, accession number, CPT codes, Order Codes, DOS, Client ID, CPT balance and last bill date. Flexible selection criteria such as Financial Class, Client ID, Order Code(s), CPT code(s) rejection code(s), exclude rejection code(s), Beginning and Ending post date, Include zero balance line item. You have the ability to sort by (P) payer ID, (C) Client ID, (O) order code, (I) invoice or (T) CPT code.

Rejections codes are payer specific and can have an action defined by you to transfer a CPT code balance to the next payer, write off a CPT code balance, ignore a rejection code or simply defined as informational. Payers should be contacted for a list of rejection codes prior to receiving any remittance. However in those cases where a rejection code is received by the billing department and it has not been defined you will need to define the code in order to apply it during Payment Posting. This is required for both Manual Posting and ECS automated Posting.

In some cases the informational rejection codes may require input from you such as getting additional information requested by the payer. Once the information has been retrieved and the update made in the invoice, then a user can resubmit to the original payer, transfer the balance to another payer, etc.. This report can Identify those rejection codes that may require further user input. Set the "Include Zero Bal Line Items" as (N)o. IF an action has been taken and left a zero balance you will not need to view those rejections while working the ones which to require user action. At any time, you may print this report to include all rejection codes.

Rejection Detail Report Selection Screen

ARRJD-Co.1 R	ejection Detail R	eport
Output Device:	SCREEN	
Financial Class(es):	*	ALL
Payer(s):	*	ALL
Client: Order Code(s):		ALL ALL
CPT: Reject Code(s):		ALL ALL
Exclude Code(s):		
Include Zero Bal Line Items?: Ordering Location:		
Posting Date Begin:	01/01/2015 End:	11/04/2015
Sort By [P,C,O,I,T]:	P Payer ID	
□P	rint] [Edit] [E	xit]



Complete the following input fields to select the criteria for which your report will run.

Output Device: Enter a valid Device ID or enter "/L" to generate a list of all Output Devices. You can also generate a list of matching devices by entering the first few characters of the description or alias. This field is required.

Financial Class: Enter a Financial Class, enter "/L" for a list of all available Financial Classes, or enter "*" to include all Financial Classes in the printed report.

Payer ID: Enter a Payer ID, enter "/L" for list of all available Payer IDs, or enter "*" to include all Payer IDs in the printed report.

Client: Enter the Client #, enter "/L" for a list of all available Client #s, or enter "*" for all Client #s.

Order Code: Enter a valid Order Code, enter "/L" for a list of all available Order Codes, or enter "*" to include all Order Codes on the report.

CPT Code: Enter a valid CPT code, enter "/L" for a list of all available CPT Codes, or enter "*" to include all CPT Codes on the report.

Rejection Code(s): Enter a valid Rejection code, enter "/L" for a list of all available Rejection Codes, or enter "*" to include all CPT Codes on the report.

Exclude Rejection Code(s): Enter a valid Rejection code(s) or enter "/L" for a list of all available Rejection Code(s) to exclude from the report.

Post Date Beginning and End: Enter the beginning and ending posting dates to return.

Include Zero Balance Line Item: Enter (Y)es to include invoice line items with a zero balance in report or a (N)o to exclude invoice line items with a zero balance.

Sort By [P,C,O,I,T]: Sort by (P)ayer ID, (C)lient ID, (O)rder Code, (I)nvoice or (T) for CPT.

Screen 2 Rejection Detail Report

User: JLH Page: 1	Rejection Detail Report Company 1 (Seacoast Laboratory Data Syste For Posting Date 01/01/2015 to 11/04/ Sort By: Payer ID	· · · · · · · · · · · · · · · · · · ·
INSURANCE TEST	PAYER (INSTEST)	
999:The diagnosis submitted does not meet the standard for specificity and		
Invoice #	CPT Order Code DOS Client ID	CPT Bal Lst Bill Dt
1121	TEST, JESS (A000971) 85025 85025 10/22/2015 102	ID#: 24893849348 10.80
	INSTEST/999 Sub-Total	10.80 #Inv: 1
<cr> to contin</cr>	INSTEST Total ue: █	10.80 #Inv: 1



Electronic Claims Remittance Rejection Codes

First, you need to define the Rejection Codes (Utilities/File Maintenance/Payer Definition Options/Rejection Codes) that the payer returns to them. Part of this definition is to decide how the system will handle the Rejection Code. In some cases you may want the rejection to trigger a write off of the remaining balance or you may want the rejection code to just post to the account without any other activity posting (no transfer, no write off, etc.). These actions must be determined by you. If you do not have the Rejection Codes in advance, you can define them as you encounter them with each file. This is applicable to both ECS and manual posting.

Whenever a specific transaction in the ECS remittance file cannot be added to the batch for any reason, it is printed on the Exception Report. For example, if there is a payment pending for a specific invoice in a different batch, any transactions for the same invoice will be printed on the Exception Report. Also, an undefined Rejection Code will show as a "billing error" on the report. All transactions on the Exception Report must be manually added to the batch before the batch is posted. In the case of rejection codes takes the steps below there are more than a few rejection code error on the Exception Report.

If there are any missing Rejection Codes, do the following

- a. Define the missing codes in Rejection Code Definition.
- b. Use the menu option "Billing System / Post Payments / Batch Edit" to <u>delete</u> the batch. The batch date and number is shown on the Remittance Processing Report.
- c. Return to the Process Remittance menu option (Billing System/Submissions & Remittance/Process Electronic Remittance) and run the file again to get a cleaner Exception Report and more entries in the batch.

To follow up on electronic remittance payment batches that have posted completely, but have incurred various rejections, you can get a detailed listing of invoice level specifics using the following report: Rejection Detail Report (Billing System/Management Reports/Rejection Detail Report). See Reject Detail Report in this manual for more information on how to address rejections.



Management Reports (1,8)

Billing System / Management Reports

Below is a list of reports that are available in SurroundLab™ AR. Reports are an important tool in managing both day to day operations and reviewing the overall performance of your organization. Seacoast has a Reports Guide available for SurroundLab™ AR which outlines the reports offered in great detail. Please contact your Seacoast Representative if you do not have a copy of the SurroundLab™ AR Reports Guide.

Management Reports

Dashboards:

- o Executive Dashboard
- Client Dashboard

Credit Balance Report

Refund Report

Report SchedulAR

Revenue Reports:

- o Client Revenue
- Order Code Revenue
- o Payer Revenue
- o Actual Revenue by Payer
- Actual Revenue by Client
- o Actual Revenue by Fin Class
- Actual Revenue by Order Code
- o P/TP Net Reimbursement by Payer
- o P/TP Net Reimbursement by Client
- o Revenue Summary
- o Expected Reimbursement Analysis
- Expected Reimbursement Report
- o Monthly Gross Billings
- o Profitability
- Daily Sales Analysis Report

Accession Report

Transaction Summary and Detail Reports

Unapplied Cash Report

Sales Reports:

- New Client Activity Report
- Client Sales Report

Timely Filing Summary and Detail Reports

Top Order Code per Client

Top Order Code per Company

Monthly Client Sales

Credit Balance by Fin Class

Rejection Detail Report

Monthly Totals by Client

Credit Line Item Balance Report



Month End Reports (1,9,1)

Billing System / Month End / Month End Reports

Below is a list of reports that are available in SurroundLab™ AR. Reports are an important tool in managing both day to day operations and reviewing the overall performance of your organization. Seacoast has a Reports Guide available for SurroundLab™ AR which outlines the reports offered in great detail. Please contact your Seacoast Representative if you do not have a copy of the SurroundLab™ AR Reports Guide.

Month End Reports (1,9,1)

Aged Trial Balance Summary
Aged Trial Balance Detail
Aged Trial Balance by Client
ATB by Sales Rep
Transaction Summary
Cash Distribution
Cash by Location
Adjustment Distribution
Unbilled Revenue
CPA Report
Monthly Units/Gross Charges
Monthly Cash Collections



Month End Close (1,9,2)

Billing System / Month End / Month End Close

The Month End Close option allows you to take a snapshot of the current status of all Invoice activity that has occurred since the last Month End Close was run. Available month end statistics are determined by the date and time that you initiate the [Start Month-End Close] option from the end of the Month End Close screen. Once the month has been closed, you may run the Month End Reports to analyze current statistics and compare them to prior Month End Reports.

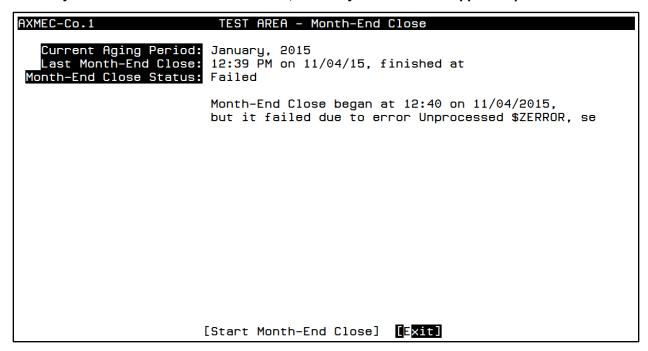
There are no input requirements to begin the Month End Close process. The fields displayed on the screen are for informational purposes only. There are two options that appear on the display window [Start Month-End Close] and [Exit].

The Start Month-End Close button initiates the Month End Close process and bases all available Month End Report statistics on the date and time the process was initiated by you.

* If the Company Definition is set to not close the month with open payment posting batches, and there are any open, then Month End Close will not be allowed.

****Important Information****

End of Month can be scheduled for automated close in your live environment. If you would like to install this feature, contact your Seacoast Support Representative.



Current Aging Period: Current fiscal month. The original "Aging Period" for the first Month End Close is set in the "Company Definition" under the "Month End Close Settings" section.

Last Month-End Close: Date and time of previous Month End Close.

Month-End Close Status: The status is either "Running" or "Not Running".

Note: the sample above shows a "Failed" Month End Close. Contact your Seacoast Support Representative immediately for assistance. Any transactions will be posted in the Current Aging Period displayed until the close is successful. Dates of Service for the next month cannot be processed out of Order Entry until the prior month is closed.

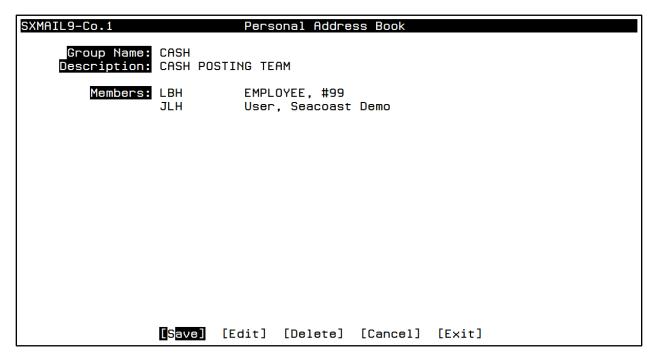


AR Mail (1,10)

Personal Address Book (1,10,3)

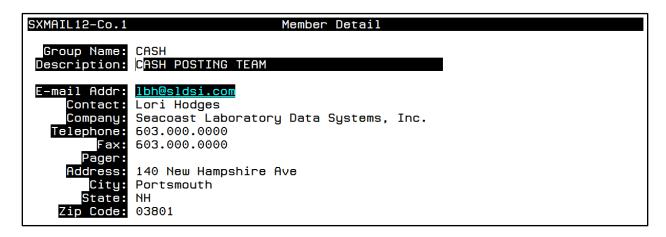
Billing System / AR Mail / Personal Address Book

The AR Mail option allows you to store individual and group email addresses for later access. Use the System Address Book to define entries that other SurroundLab AR Users can access. Entries that are not associated with a registered User of this system must be defined with an external email address (johndoe@company.com), if this feature is supported by the SurroundLab AR installation. A group can consist of a mixture of internal and external Users.



Press **Control + Z** from any entry in the Members field will display the Member Detail screen which allows the ability to store additional contact information for that Member. To exit this screen and return to the Personal Address Book screen, enter //.

Member Detail

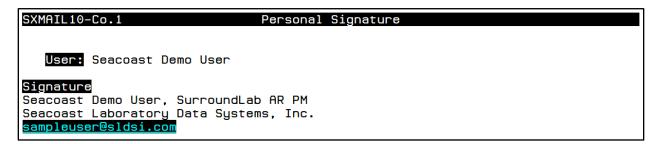




Personal Signature (1,10,4)

Billing System / AR Mail / Personal Signature

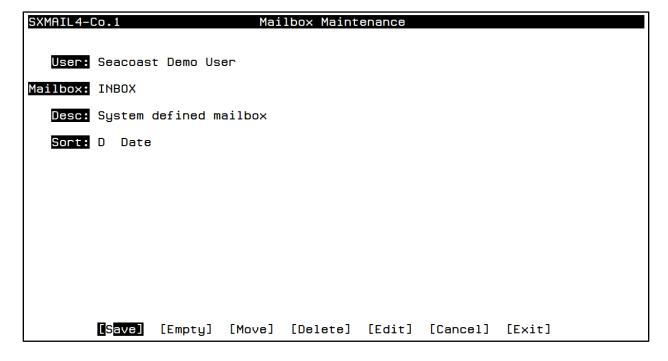
The Personal Signature option allows you to create several lines of text that can be appended to the end of any email you send. Prior to sending each message, you can choose whether or not to use your Personal Signature. A signature can save time by automatically generating a typical message closing with information to help the receiver Identify who the message is from and how to contact the sender.



Mail Box Maintenance (1,10,5)

Billing System / AR Mail / Mailbox Maintenance

Email messages are organized into Mailboxes. This option allows you to modify the description and sort order of existing Mailboxes or to create and delete Mailboxes. It is also possible to move all messages from one Mailbox to another and empty Mailboxes of their messages.



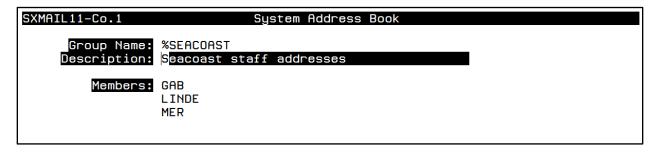


System Address Book (1,10,6)

Billing System / AR Mail / System Address Book

The System Address Book option allows you to use and store individual and group email addresses for system-wide access. All SurroundLab AR users are able to utilize the addresses stored in the System Address Book. Entries that are not associated with a registered User of this system must be defined with an external email address (johndoe@company.com), if this feature is supported by the SurroundLab AR installation. A group can consist of a mixture of internal and external addresses.

System Address Book



Pressing **Control + Z** from any entry in the Members field will display the Member Detail screen which allows the ability to store additional contact information for that Member. To exit this screen and return to the Personal Address Book screen, enter //.

Member Detail

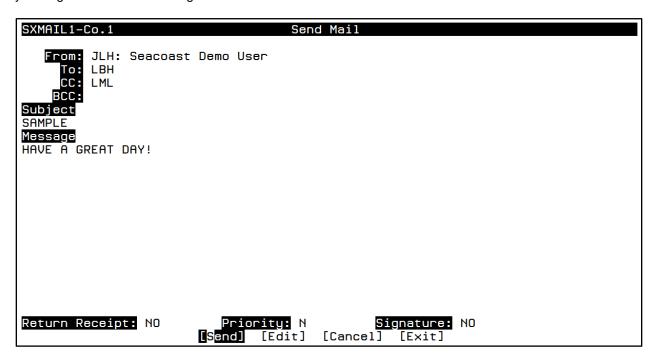




Send Mail (1,10,1)

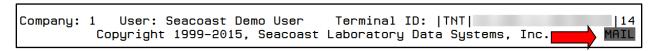
Billing System / AR Mail / Send Mail

The Send Mail option allows you to create and send email messages that are addressed to other Users on the SurroundLab AR system, and possibly to external email addresses. After addressing and creating a message, you have the option to request a Return Receipt, assign a Priority and whether to include your Signature before sending.

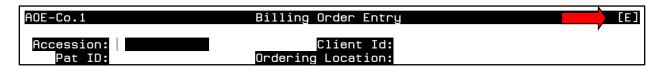


If there are unread messages in the INBOX, an email indicator flag of "[E]" will appear on the upper right of most screens, or a blinking "MAIL" flag on the bottom of any menu screen.

Notification at Menu



Notification in Activity





Read Mail (1,10,2)

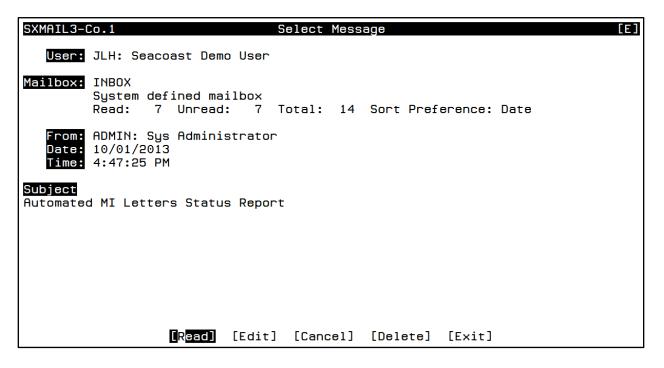
Billing System / AR Mail / Read Mail

This option allows you to read the SurroundLab AR email messages that have been received and sent. After selecting a Mailbox (the default Mailbox is INBOX), select a message (the default message is the oldest unread message). Then, select Read from the end of screen buttons to view the full message.

After reading the selected message, there are several message processing choices for processing this email.

sfer] [Print] te] [Exit]		[ReplyToAll] [Previous]	
-----------------------------	--	----------------------------	--

Read Mail



Once you read the message, additional end of screen buttons are available allowing you Reply, ReplyToAll, Forward, Transfer, or Print the message. If you have multiple messages waiting for you, select Next or Previous to view the additional messages.

[Reply]	[ReplyToAll]	[Forward]	[Transfer]	[Print]
	[Previous]	[Edit]	[Delete]	[Exit]



SurroundLab™ AR Training

Seacoast Laboratory Data Systems Inc. offers both web based and on-site training. The number of days required for on-site training will depend upon the topics to be covered and the number of attendees.

Web based training is completed remotely via the web and GoToMeeting ®. Up to 10 attendees may be present for each session. In addition to the topics listed below, customized sessions can also be created.

Please contact your Seacoast Support Representative for more information on system training.

SurroundLab™ AR Web Training Program Descriptions (End User Modules)

Topic: Order Entry Duration: 4 Hours

This session is designed to provide a complete understanding of order processing via an electronic interface or manual entry. Discussions will include, additional payer specific billing fields, creation of edit filters, custom edit reasons and over-riding edits. In addition, scanned image retrieval will be demonstrated, if applicable.

Topic: Edits Reports & Missing Information Letters Duration: 4 Hours

You will learn how to manage and interpret edit reports. This session will provide an in-depth look at possible causes and the importance of the aging categories. Edit reports will be discussed, including their use as an important tool to gather information about client's ordering history.

Topic: Submissions Duration: 2 Hours

You will learn how to process claim submissions and understand how to access their share folder where the claim files are located. This session will cover the procedure for printing HCFA's, patient and client statements and also how to schedule the submission process. This session will provide an overview of the re-queue utility and how to interpret the print queue report.

Topic: Invoice Manager & Invoice Inquiry

This module is designed to provide a comprehensive overview of Invoice Manager and how it relates to customer service. This session will outline the options for following up on aging accounts using the Age Trial Balance reports and rebilling as necessary. A thorough demonstration of the various features offered in P/TP and Client Invoice Manager is also included. You will learn the proper steps to handle duplicate accounts and accessions billed to the wrong patient in error. Credit balances and how to process refunds will also be covered during this session.

Duration: 4 Hours

Topic: Payment Posting & Remittance Duration: 3 Hours

This session is designed to train you on manual posting of Client, Patient and Third Party payments. It will also provide an overview of electronic remittance processing and options for editing a batch or researching the transactions within a batch. This program will also review the 'Batch Super User' and the various reports used for check disbursements and bank deposits.

Topic: Financial Report Review Duration: 2 Hours

This session will review the basic Reporting Options available in SurroundLab™ AR.

Topic: SQL & ODBC: Basic Review Duration: 2 Hours

This session will include an overview of the available tables, basic database queries, and data export to MS Excel ®. A review of the various applications will also be included.

Once training is provided by Seacoast, you may wish to initiate an in-house training program for new users. The training checklist on the next page provides an outline for your SurroundLab $^{\text{TM}}$ AR trainer to use for this purpose.



SurroundLab™ AR End User Training Checklist

SurroundLabAR				
Client:				
Trainee Name: Date:				
Order Entry (Tour of Screens)	Initials:			
Trainer performs manual Order Entry of all appropriate Payer types Override Edits Patient Registration Transfer Queue ABN Check (if applicable) Unkeyed Edit Override Productivity Reports				
Edits (tour of screens)	Initials:			
Edit Reports Missing Information	miliaio.			
Submissions and Remittance (tour of screens)	Initials:			
Process Submissions Schedule Submissions Print Queue Report Secondary Insurance Submissions Process Electronic Remittance				
	luitiala.			
Invoice Manager/Invoice Inquiry (tour of screens) Patient/Third Party Invoices Client Invoices Supervisor Invoice Edit Note Entry for Multi Pat/TP Invoices Pt/TP Inquiry Batch PPS Transfer Client Inquiry	Initials:			
Post Payments (tour of screens)	Initials:			
Post sample Client batch Post sample Patient batch Post sample Third Party batch Review Batch Edit options Batch Detail Report Batch Summary Report Deposit Date Report Check Disbursement Report Unapplied Cash Report Refund from Unapplied Cash Batch Posting Journal Report				



Management Reports (tour of screens)	Initials:			
Dashboards				
Refund Report				
Report SchedulAR				
Revenue Reports				
Dashboards				
Credit Balance Report				
Transaction Summary and Detail Report				
Unapplied Cash Report				
New Client Activity				
Rejection Detail Report				
Month End Class	Initials:			
Month End Close	muais			
Month End (tour of screens)	Initials:			
Aged Trial Balance Summary				
Aged Trial Balance Sulfillary Aged Trial Balance Detail				
Aged Trial Balance by Client				
Aged Trial Balance by Cilent Aged Trial Balance by Sales Rep				
Transaction Summary				
Cash Distribution Report				
Cash by Location				
Adjustment Distribution Report				
Unbilled Revenue Report				
CPA Report				
Top Order Codes per Client				
Top Order Codes per Company				
Monthly Units and Gross Charges				
Monthly Cash Collections				
Expected Reimbursement Reports				
Exposica (Combarconioni (Coponio				
AR Mail (tour of screens)	Initials:			
Send Mail				
Read Mail				
Personal Address Book				
Personal Signature				
Mailbox Maintenance				
System Address Book				
	1.20.1			
Practice Exercises	Initials:			
Order Entry: Users Enter 5 accessions of each appropriate Payer Type				
Edit Report exercises				
Invoice Manager exercises				
Payment Posting exercises for each appropriate Payer Type				
Payment Posting Reports and Utilities review				
Management Report review				
Month End review				
Trainee Signature:				
Seacoast Trainer: Da	te:			