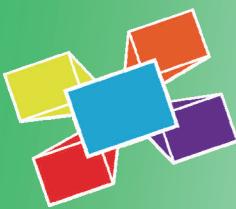


# Web Outreach Portal



## Introduction:

The Avalon LIS Web Outreach Portal is an innovative website that provides our valued clients and doctors with the ability to enter and/or review orders and results right on the web. It uses a friendly graphical user interface allowing designated users to utilize all of the portals components quickly and easily.



## Client Outreach Portal

Laboratory Name

Welcome to the Computer Service & Support Web Result Interface.  
Please enter your credentials to review your result reports.

Please login using the form below

Email Address:

example@csslis.com

Password:

enter your password here

**Login**

Powered by Computer Service & Support Laboratory Systems, Inc. 

Unauthorized access or use of Computer Service & Support Outreach Portal may result in disciplinary action and civil or criminal liability. All information transmitted by, received from, or stored in this system is property of Computer Service & Support and is to be used solely for Computer Service & Support business purposes.

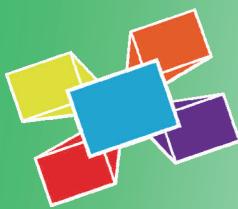
Computer Service & Support may monitor, intercept, access and disclose all usage, consistent with Company policy and applicable law. Users have no right of privacy in this system or in the information accessed through it. Use of this system constitutes consent to these terms.

## Logging In

Logging in to your Outreach Portal is a simple and secure procedure. Simply navigate to the website provided by the laboratory and enter into the field your Email Address and Password. Once all of your login credentials are entered select the 'Login' button to continue.

There may be many users accessing the same outreach portal at anytime, but the administrator(s) has the power to grant and revoke the other user's privileges. The administrator(s) is able to add, edit and remove users from the portal, and for this reason the amount of administrative users should be very limited.

# Web Outreach Portal



## Administration

Once you login, you will see the administration screen. By clicking on the Site Admin button on the upper left of the screen, you will bring up the User Administration Menu. This main menu contains all of the administrative functions you will need to manage your users. As you click through each selection, you can see how each one breaks down to give you the elevated functionality.

As an Administrator the user can perform many tasks that are not available to a standard user. Administrators are able to add new users to the portal, edit existing users, and setup client specific features.

- Site Admin
- View Users
- Add User
- View Web Log

Add User

Email:	User Type:
this will be used to log into your web portal	Please select the type of user
Password:	Re-Type Password:
enter user's password here	please re-type the user's password
<input type="button" value="Cancel"/> <input type="button" value="Submit"/>	

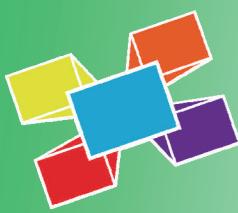
## Adding Users

To add a new user, you must first select Add User from the Site Admin menu. After selecting the Add User option, a new window will open displaying all of the required fields that must be populated regardless of what type of user is being added. Selecting Add Client will open a new prompt that asks for the new client's information. In the add client window all fields are required, so they must all be filled in completely and correctly. After all fields are completed you can then click the Submit button to finalize the operation or click Cancel to close the window without saving any changes. (Shown Below)

Add User

Email:	User Type:
this will be used to log into your web portal	Client
Password:	Re-Type Password:
enter user's password	please re-type the user's password
<input type="checkbox"/> Has Statistics: <input type="checkbox"/> Has Cumulative: <input type="checkbox"/> Has Order Entry: <input type="checkbox"/> Has Multi User: <input type="checkbox"/> Has Abnormals Report: <input type="checkbox"/> Has Positive Tests Report:	
Please begin typing in the form fields below to search for the appropriate client. The results will begin to appear as you type:	
Client Name:	Client Number:
client's name	client's number
Address:	City:
client's address	client's city
State:	Zip:
client's state	client's zip
<input type="button" value="Cancel"/> <input type="button" value="Submit"/>	

# Web Outreach Portal



## Adding Users Cont.

You can select between multiple user from the User Types drop down box. (Shown) The new user can be another Administrator, a Client, a Doctor, an Insurance, or a Sales Person. In addition to all of the required fields that must be populated there are check boxes that allow for modification of user specific features depending on your selection.

### Add User

Email:

this will be used to log into your web portal

User Type:

Doctor

Password:

enter user's password

Re-Type Password:

please re-type the user's password

Has Statistics: Has Cumulative: Has Order Entry: Has Abnormals Report: Has Positive Tests Report: 

Please begin typing in the form fields below to search for the appropriate doctor.  
The results will begin to appear as you type:

Doctor Name:

doctor's name

Doctor Number:

doctor's number

Address:

doctor's address

City:

doctor's city

State:

doctor's state

Zip:

doctor's zip

Cancel

Submit

Selecting Add Doctor will open a new prompt that asks for the new doctor's information. In the add doctor window all fields are required, so they must all be filled in completely and correctly. This is nearly identical to the way you would add a new client.

The client selected will be associated with the doctor to be added, but this can changed later on if the doctor's clientele changes by editing the user. After all fields are completed you can then click the Submit button to complete the operation, or click the Cancel button to exit the operation. (Shown Below)

### Add User

Email:

this will be used to log into your web portal

User Type:

Sales Person

Password:

enter user's password

Re-Type Password:

please re-type the user's password

Please begin typing in the form fields below to search for the appropriate sales person.  
The results will begin to appear as you type:

Sales Group:

sales person's group

Sales Person Name:

sales person's name

Group Leader:

the sales group's leader

Territory:

the sales person's territory

Address:

sales person's address

City:

sales person's city

State:

sales person's state

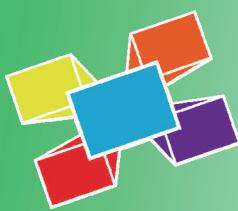
Zip:

sales person's zip

Cancel

Submit

# Web Outreach Portal



## Adding Users Cont.

Selecting Add Insurance will open a new window that asks for the new insurance's information. In the add doctor window all fields are required, so they must all be filled in completely and correctly. This is nearly identical to the way you would add a new client. (Shown Below)

The option to add an insurance may not be available to every administrator. If add Insurance is not on the User Type drop down box navigate to the home screen and select Edit for the user that you are currently using. One of the checkboxes in the edit administrator screen is labeled Can Manage Insurance Users. This must be selected in order to add/edit insurances. By default this option is only available to the first administrator for security.

Add User

Email:	User Type:
this will be used to log into your web portal	Insurance
Password:	Re-Type Password:
enter user's password	please re-type the user's password
Please begin typing in the form fields below to search for the appropriate insurance. The results will begin to appear as you type:	
Insurance Name:	Phone Number:
The company's name	The company's phone number
Address:	City:
The company's address	The company's city
State:	Zip:
The company's state	The company's zip

Has Statistics:   
 Has Cumulative:   
**Has Order Entry:**   
 Has Multi User:   
 Has Abnormals Report:   
 Has Positive Tests Report:

When adding a new client a series of checkboxes will appear on the right hand side of the screen. These boxes correlate to functions that will be available to the new client. If the Has Order Entry box is selected new items will be added to the window. (Shown Below)

Common Diagnosis Codes	Selected Common Diagnosis Codes
Code	Description
<input type="text"/>	<input type="text"/>
<hr/>	
Common Tests	Selected Common Tests:
Test Name	Test Number
<input type="text"/>	<input type="text"/>
<hr/>	
Excluded Tests	Selected Excluded Tests:
Test Name	Test Number
<input type="text"/>	<input type="text"/>
<hr/>	

# Web Outreach Portal



## Managing Tests

After selecting the checkbox, you will be prompted with a new set of fields displaying Common Tests, Common Diagnosis Codes, and Exclude Tests. If you add a list of Common Tests or Common Diagnosis Codes to a user the client will then be able to check off the tests to be added to their orders, rather than searching for each test one at a time. You can also add Exclude Tests to a client to exclude them from their orders. After all test to be excluded are selected, you can simply click the Submit button to finalize the process. Excluded tests will no longer show up in a client's test search when they log in to review their order.

Common Tests			
Test Name	Department	Specimen Type	Test Number
r			
<b>Test Name (#)</b>	<b>Department</b>	<b>Specimen Type</b>	
RBC (10001)	Hematology	Whole Blood	
RBC Count (40001)	*Quest	Whole Blood	
RDW (10007)	Hematology	Whole Blood	
RDW (200055)	*Quest	Whole Blood	
RDW (40007)	*Quest	Whole Blood	
Reactive Lymphocytes (40092)	*Quest	Whole Blood	
Red Blood Cell Count (200050)	*Quest	Whole Blood	
Red Cedar (T211) (1337)	Allergy	Serum	

Selected Common Tests:			
Test Name	Department	Specimen Type	Remove
WBC (10000)	Hematology	Whole Blood	
Lipid Panel w/ D-LDL (1050)	Chemistry	Serum	

## Common Tests & Diagnosis Codes

After selecting the client you will then be able to add Common Tests or Common Diagnosis Codes for the client, either by searching for them by Name or Number. If you want to add Common Tests you can start to type the name or number of the test into the fields and a list of the available choices will be displayed based on what has been typed into the field. You can then add all of the common tests on a per client basis. This functionality works the same way for Common Diagnosis Codes and Excluded Tests. Once all tests are found you can click Submit to save the client's information.

Common Diagnosis Codes		
Code	Description	
t		
<b>Code</b>	<b>Description</b>	
00.0	THERAPEUTIC ULTRASOUND	
00.01	THERAPEUTIC US VESSELS HEAD&NECK	
00.02	THERAPEUTIC ULTRASOUND OF HEART	
00.03	THERAPEUTIC US PERIPH VASC VESSELS	
00.09	OTHER THERAPEUTIC ULTRASOUND	
00.1	PHARMACEUTICALS	

Selected Common Diagnosis Codes		
Code	Description	Remove
00.3	COMPUTER ASSISTED SURGERY [CAS]	
00.1	PHARMACEUTICALS	

# Web Outreach Portal



Site Admin ▾

## Editing Users

From the main screen of the portal the administrator that is currently logged in can see a list of all existing clients and administrators they have control over. The clients number, name, address, and email are displayed along with the options to Delete or Edit. Under the Action column you can also turn a user on or off by selecting clicking the button with the power icon on it. This will turn the button grey until they are turned back on which will turn the button green again.



Clients				
Client #	Email	Name	Address	Action
1	test1@csslis.com	MEDICAL LAB SERV	2106 NEW ROAD, LINWOOD, NJ, 08221	<span>Delete</span> <span>Edit</span> <span>Power</span>
1	test2@csslis.com	MEDICAL LAB SERV	2106 NEW ROAD, LINWOOD, NJ, 08221	<span>Delete</span> <span>Edit</span> <span>Power</span>
2	test3@youcompany.com	PAIN MANAGEMENT	1000 MAIN ST. BURLINGTON, NJ, 08104	<span>Delete</span> <span>Edit</span> <span>Power</span>

If any changes need to be made to an existing Client or Doctor, you can use the Edit User option from the Web Portal Administration home screen. This will allow you to edit any and/or all information related to the user. If you wish to remove a user from the system you can selected the Delete button located at the end of the users line. Once a user is deleted the only way to get them back is by adding the user again.

The following client is currently selected:

Client Name:

Demo Client

Client Number:

100

Address:

2106 New Rd.

City:

Linwood

State:

NJ

Zip:

08221

[Click here to select a different client.](#)

## Edit User

Edit Common Tests

Edit Excluded Tests

Email:

democlient@YourLab.com

User Type:

Client

Password: [Click here to reset password](#)

enter user's password here

Re-Type Password:

please re-type the user's password

### Common Diagnosis Codes

Code:

Description:

Code

00.1

Description

PHARMACEUTICALS

Remove



00.2

OTHER COMPUTER ASSISTED SURGERY



00.3

IVASC IMAGING



# Web Outreach Portal

## Editing Users Cont.

You can select from any of the options originally granted to the user when they were created. All of the users information will be displayed (Shown Below) including any Common Tests, Common Diagnosis Codes, or Excluded Tests that were previously enter onto the client. After editing the user's information, you can save the changes by clicking the Submit button or Cancel to exit the operation.



**Edit User**

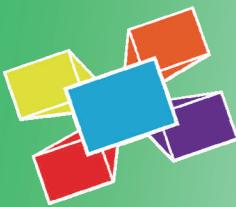
Email: <input type="text" value="test@csslis.com"/>	User Type: <input type="text" value="Client"/>												
Password: <a href="#">Click here to reset password</a> <input type="password" value="enter user's password here"/>													
Has Statistics: <input checked="" type="checkbox"/> Has Cumulative: <input checked="" type="checkbox"/> Has Order Entry: <input checked="" type="checkbox"/> Has Multi User: <input type="checkbox"/> Has Abnormals Report: <input checked="" type="checkbox"/> Has Positive Tests Report: <input checked="" type="checkbox"/>													
Re-Type Password: <input type="text" value="please re-type the user's password"/>													
The following client is currently selected.													
Client Name: <input type="text" value="Demo Client"/> Client Number: <input type="text" value="100"/>													
Address: <input type="text" value="2106 New Road"/> City: <input type="text" value="Linwood"/>													
State: <input type="text" value="NJ"/> Zip: <input type="text" value="08221"/>													
<a href="#">Click here to select a different client</a>													
<b>Common Diagnosis Codes</b>													
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Code</th> <th style="width: 80%;">Description</th> <th style="width: 10%;"></th> </tr> </thead> <tbody> <tr> <td><input type="text" value="00.1"/></td> <td>PHARMACEUTICALS</td> <td><a href="#"></a></td> </tr> <tr> <td><input type="text" value="00.2"/></td> <td>THERAPEUTIC ULTRASOUND OF HEART</td> <td><a href="#"></a></td> </tr> <tr> <td><input type="text" value="00.23"/></td> <td>IVASC IMAGING PERIPHERAL VESSELS</td> <td><a href="#"></a></td> </tr> </tbody> </table>		Code	Description		<input type="text" value="00.1"/>	PHARMACEUTICALS	<a href="#"></a>	<input type="text" value="00.2"/>	THERAPEUTIC ULTRASOUND OF HEART	<a href="#"></a>	<input type="text" value="00.23"/>	IVASC IMAGING PERIPHERAL VESSELS	<a href="#"></a>
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<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">Test Name</th> <th style="width: 30%;">Description</th> <th style="width: 10%;">Specimen Type</th> <th style="width: 10%;"></th> </tr> </thead> <tbody> <tr> <td>% Saturation</td> <td>Chemistry</td> <td>Serum</td> <td><a href="#"></a></td> </tr> <tr> <td>2-OH Ethyl Flurazepam</td> <td>Toxicology</td> <td>Urine</td> <td><a href="#"></a></td> </tr> </tbody> </table>		Test Name	Description	Specimen Type		% Saturation	Chemistry	Serum	<a href="#"></a>	2-OH Ethyl Flurazepam	Toxicology	Urine	<a href="#"></a>
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% Saturation	Chemistry	Serum	<a href="#"></a>										
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Test Name	Department	Specimen Type											
2-OH Ethyl Flurazepam	Toxicology	Saliva	<a href="#"></a>										
<input type="button" value="Cancel"/>	<input type="button" value="Submit"/>												

When you are finished viewing the users in the system, you can exit to the previous screen by simply clicking on Cancel located at the bottom of the window prompt. Show below are some examples of unique options that will be available to the admin depending on what type of user they are adding/editing. Some of the shown options will display new fields for the user.

Can Invalidate Reports: <input type="checkbox"/>
Can Manage Insurance Users: <input type="checkbox"/>
Can Manage Order Entry: <input type="checkbox"/>
Can Manage Sales Users: <input type="checkbox"/>
Can View User Statistics: <input type="checkbox"/>
Is Owner/Manager: <input type="checkbox"/>

Has Statistics: <input checked="" type="checkbox"/>
Has Cumulative: <input checked="" type="checkbox"/>
Has Order Entry: <input checked="" type="checkbox"/>
Has Multi User: <input type="checkbox"/>
Has Abnormals Report: <input checked="" type="checkbox"/>
Has Positive Tests Report: <input checked="" type="checkbox"/>

# Web Outreach Portal



## Common Tests

This is where you can select the tests to be excluded from the order or the common tests to be added to the order. After selecting the checkbox, you will be prompted with a new set of fields displaying Common Tests, Common Diagnosis Codes, and Exclude Tests. You can add Exclude Tests to a client to exclude them from their orders. After all test to be excluded are selected, you can simply click the Submit button to finalize the process. Excluded tests will no longer show up in a client's test search when they log in to review their order.

Has Order Entry:

## Common Tests Codes Example

Selected Common Tests:

Test Name	Department	Specimen Type	Remove
WBC (10000)	Hematology	Whole Blood	
Lipid Panel w/ D-LDL (1050)	Chemistry	Serum	

## Common Diagnosis Codes Example

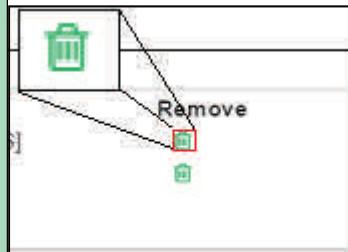
Selected Common Diagnosis Codes

Code	Description	Remove
00.3	COMPUTER ASSISTED SURGERY [CAS]	
00.1	PHARMACEUTICALS	

## Excluded Tests Example

Selected Excluded Tests:

Test Name	Department	Specimen Type	Remove
Opiates (22)	Toxicology	Urine	
Benzodiazepines (1610)	Toxicology	Saliva	



If a test needs to be removed from the user, the client must click the Trashcan Icon next to the test they wish to be removed. (Shown Right)

# Web Outreach Portal



## Web Log

The last menu option of the Site Admin menu is “View Web Log”.

Under this menu option the user will be prompted with the Abnormals Report. The report is produced by entering in a date range as well as how the user wants the report data to be sorted.

The screenshot shows a green header bar with the text "Site Admin" and a dropdown arrow. Below it is a white menu area with three items: "View Users" (with a paw print icon), "Add User" (with a plus sign icon), and "View Web Log" (with a gear icon).

The screenshot shows a page titled "View Web Log". At the top, there are "Site Admin" and "Logout" buttons. Below that is a section titled "Abnormals Report" with fields for "Start Date" (03/15/2015) and "End Date" (04/15/2015). There are dropdown menus for "Order By" (set to "Log Date") and "Direction" (set to "Ascending"). A "Submit" button is at the bottom right.

Shown in the screen above are the parameters that are displayed to run the Abnormals Report. The user must enter the Start and End dates as well as the result ordering preferences.

The Abnormals Report can be sorted by Log Date, Lab User, Outreach User, User Type, and Log Type.

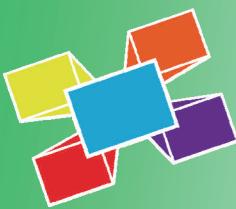
The user also has the option of choosing the direction of the ordering.

A close-up of a dropdown menu labeled "Direction" with three options: "Ascending" (highlighted in blue), "Descending" (highlighted in orange), and another "Descending" option.

A browser dialog box with a green border and two green warning icons. It says: "Due to inactivity, you will be automatically logged out in 26 seconds". Below it is a button: "Please click here to remain logged in."

The dialog shown on the left will be displayed if the Outreach Portal is left open on the web browser for more than a couple minutes without use. This dialog contains a timer giving the user 30 seconds to click on the button to continue the session.

# Web Outreach Portal



## Web Log Cont.

The Abnormals Report contains parameters for the user to enter that are very similar to the other reports that can be found on the Outreach Portal. Shown in the screen shots are the available parameters that are given to the user to run the Abnormals Report. The user must enter the Start and End dates as well as the result ordering preferences.

The screenshot shows a user interface for selecting a start date. A text input field displays "01/30/2015". To its right is a small calendar icon. Below this is a calendar grid for January 2015. The date "30" is highlighted with a dark gray box. Navigation buttons at the bottom of the calendar include "Today" and "Clear date".

When running reports the user can utilize the calendar icon next to the Date Range fields. This icon will pop up a dynamic calendar for the user to quickly select the value they wish to enter into the field.

The user can easily search through days, months, and years. Once a day is selected on the calendar it is automatically entered into the field it is associated with.

The Abnormals Report can have its results ordered by Patient First Name, Patient Last Name, Accession Number, and Test Name. The user also has the option of choosing the direction of the result sorting. The results can be sorted Ascending or Descending based on the 'Order By' parameter chosen.

# Web Outreach Portal



The Abnormals Result Report displays the Accession, Patient Name, Test Name, Date Reported, and the Abnormal Flag that the result produced while being resulted. The Abnormal Flag can be Abnormal, Abnormal Low, Abnormal High, Abnormal CID Low, and Abnormal CID High. The Abnormal Flag is determined by the test information entered by the user for what constitutes an abnormal test result and how much variance there was between the entered number and the test result.. This report can be downloaded or printed just like the other Reports and Forms contained on the Outreach Portal.

Sorted By: Patient Last Name, Ascending  
Date Reported: 05/02/2014 to 01/29/2015

## Abnormals Result Report

Accession	Patient Name (#)	Test Name (#)	Date Reported	Abnormal Flag
5	Fedeli, Bert (BF03051984)	Insulin (1200)	5/24/14 6:08 PM	Abnormal High
6	Fedeli, Bert (BF03051984)	Insulin (1200)	5/24/14 6:38 PM	Abnormal High
6	Fedeli, Bert (BF03051984)	LDL (59)	5/24/14 6:38 PM	Abnormal High
6	Fedeli, Bert (BF03051984)	Triglycerides (781)	5/24/14 6:38 PM	Abnormal High
5	Fedeli, Bert (BF03051984)	Lp(a) (312)	5/24/14 6:07 PM	Abnormal CID High
5	Fedeli, Bert (BF03051984)	Magnesium (688)	5/24/14 6:08 PM	Abnormal High
6	Fedeli, Bert (BF03051984)	Magnesium (688)	5/24/14 6:39 PM	Abnormal CID High
103422	Fedeli, Bert (BF03051984)	Potassium (990)	6/11/14 12:35 AM	Abnormal CID High
103422	Fedeli, Bert (BF03051984)	Sodium (989)	6/11/14 12:35 AM	Abnormal CID Low
6	Fedeli, Bert (BF03051984)	Total Bilirubin (52)	5/24/14 6:39 PM	Abnormal High
5	Fedeli, Bert (BF03051984)	Total T3 (7)	5/24/14 6:08 PM	Abnormal High
6	Fedeli, Bert (BF03051984)	Total T3 (7)	5/24/14 6:39 PM	Abnormal High
5	Fedeli, Bert (BF03051984)	Vitamin D (141)	5/24/14 6:07 PM	Abnormal Low
6	Fedeli, Bert (BF03051984)	Vitamin D (141)	5/24/14 6:38 PM	Abnormal Low
5	Fedeli, Bert (BF03051984)	Non-HDL (951)	5/24/14 6:07 PM	Abnormal CID High
6	Fedeli, Bert (BF03051984)	Non-HDL (951)	5/24/14 6:38 PM	Abnormal High
5	Fedeli, Bert (BF03051984)	VLDL (966)	5/24/14 6:07 PM	Abnormal High
103422	Fedeli, Bert (BF03051984)	Marijuana (100)	6/11/14 12:35 AM	Abnormal High
100	Fedeli, Bert (BF03051984)	Hydromorphone (6004)	5/21/14 8:04 PM	Abnormal High
6	Fedeli, Bert (BF03051984)	sd-LDL (2975)	5/24/14 6:39 PM	Abnormal CID High
5	Fedeli, Bert (BF03051984)	HDL2b (2965)	5/24/14 6:08 PM	Abnormal CID High
6	Fedeli, Bert (BF03051984)	HDL2b (2965)	5/24/14 6:39 PM	Abnormal CID High
5	Fedeli, Bert (BF03051984)	Uric Acid (700)	5/24/14 6:08 PM	Abnormal High
5	Fedeli, Bert (BF03051984)	Uric Acid (700)	5/24/14 6:39 PM	Abnormal High

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Fast, convenient electronic ordering, prompt turnaround and electronic resulting reduces potential for errors and increases patient safety. The portal eliminates transcription, reduces labor costs, increases both clinician and patient satisfaction and contributes to the highest standard of patient care and client loyalty.