Welcome!

CAREWare Quick Starts will walk you through the basics of setting up, managing and using basic CAREWare functions. They're not a replacement for the CAREWare User Manual, which is where you'll need to go to learn about more advanced functions. This material is for non-technical users who just need to get information in and out of CAREWare with no worries.

About This Guide #6: Working with Prebuilt Reports (Including the Ryan White Annual Data Report)

Guide in this series:

- 1. Downloading and installing CAREWare
- 2. Creating contracts and services
- 3. Entering Clients and their Service and Clinical Data
- 4. Customizing tabs and fields
- 5. Customizing clinical data
- 6. Working with prebuilt reports (including the Ryan White Annual Program Data Report)
- 7. Creating basic custom reports
- 8. Creating more advanced reports
- 9. User and System Administration

First Things First What do I need to get started?

- You must have the appropriate user privileges to run reports.
- You should have a number of clients entered in the system so you can see how your reports will look.

Running "Prebuilt" reports

CAREWare comes prepackaged with a number of clinical and service reports. We'll cover all of them here, then take a look at running the RDR for both reporting and quality assurance purposes.

1. Log into CAREWare. If you have administrative privileges and are asked to choose between Central Administration and Provider ("Default" until you change the name), you can log in as either a Provider or Central Admin. To run reports for multiple agencies within a provider network, log in as Central Admin.

Do	omain Selection	
	Central Administration Default	j

2. Select **Reports** from the main menu.

Main Menu		
Department of Health and Human Services	Add Client	System Messages
&irsa 🔍	Eind Client	
Health Resources and Services Administration	<u>R</u> eports	11 Outgoing Referrals
	Pharmacy	
	Appointments	About CAREWare
	Administrative Options	
	My Settings	Refresh Messages
	Log Off	
	<u>E</u> xit	

The various report categories will appear:

Reports			
<u>C</u> ADR	Clinical <u>E</u> ncounter Reports		
Cus <u>t</u> om Reports	Clinical Encounter <u>P</u> reprints		
<u>R</u> eferrals	<u>M</u> ailing Labels		
<u>F</u> inancial Report	User <u>L</u> ogin Report		
<u>N</u> o Service in X Days	<u>U</u> ser Permissions Report		
Maximize All Reports?	Close		

We'll cover everything here in this manual except custom reports. Custom reports are addressed in guides #7 and 8.

Running the Ryan White Annual Data Report (RDR)

PLEASE NOTE: This manual addresses how to execute and analyze your RDR, formerly the CADR. It does not cover details such as the difference between services funded by the Ryan White Program vs. all eligible services, the difference between a service and a referral, etc. For specific guidelines on these subjects, please see HRSA's RDR instructions at http://hab.hrsa.gov/tools.htm

1. Select RDR from the reports menu.

Reports			
<u>B</u> DR	Clinical <u>E</u> ncounter Reports		
Cus <u>t</u> om Reports	Clinical Encounter Preprints		
<u>R</u> eferrals	<u>M</u> ailing Labels		
<u>F</u> inancial Report	User <u>L</u> ogin Report		
<u>N</u> o Service in X Days	User Permissions Report		
Maximize All Reports?	Close		

TIP: Select Maximize All Reports? to see reports in a full-size window.

2. Enter the dates for which you'd like run the RDR. This may be a calendar year, a funding year, a quarter, or any other date range.

If your Start and End Dates span more than one year, you must tell CAREWare which Annual Review Year you want to select information from.

RDR Setup			
Ryan White HIV/AIDS Program Data Report General Section 1 Section 1 Section 1 (cont)	Close		
Start Date: End Date: Annual Review Year: 1/1/2007 12/31/2007 2007			
Ryan White AIDS Care			
Report Scope ALL Clients receiving a service ELIGIBLE for Part A, B, C or D funding. ONLY Clients receiving a Part A, B, C or D FUNDED service.			
Create RDR			

3. Use the remaining tabs, where and if applicable, to fill in funding and target population (Section 1), HIV counseling and testing (Section 4), Medical (Section 5), Part C (Section 6.1) and Part D, Section 6.2.

To enter your other agency information, use the Setup Wizard under Administrative Options (See guide #9, "System Administration").

4. Click **Create RDR**. Processing your RDR may take from a few minutes to considerably longer, depending on the amount of client information to be processed, whether you are running the report over a network, and other factors. CAREWare will keep you informed on the progress by indicating which section is currently being processed:

Creating Report		
Processing data for the RDR. This may take a few minutes.		
Processing Section 3		

Using the RDR for Quality Assurance

The RDR can be more than a mandatory reporting tool for your agency. It's also a one-click overview of all of your client activity for a specific date range.

- You can run it on a quarterly basis to see if your agency has busier times of year (often the case in areas with significant seasonal populations) and adjust your staffing, hours or budgeting accordingly.
- You can run it to see if the appropriate percentage of clients are receiving PPDs or pap smears as the year goes by.
- You can run it along with a chart review to see if your data is getting into the system in an accurate and timely manner.

Let's take a look at a sample RDR to see how you can avoid some of the typical problems agencies have with reporting, starting with the total number of clients:

23. Total number of unduplicated clients:

20	HIV positive
1	HIV indeterminate (under age 2 only)
0	HIV negative (affected)
1	Unknown/unreported (affected)
22	Total

This agency has served 22 clients in the time span specified for this RDR. Note the one client listed as **Unknown/unreported (affected)**. This may be accurate if you provide services to affected family members of HIV-positive clients. However, the RDR also counts clients where the HIV status is **blank** as Unknown/unreported (affected).

You can run a simple custom report (see Guide #8 for this sample report) to find the name of the client whose status is set to unknown and determine if this client's record needs adjustment. Don't forget to check the rest of the demographics on pages 4 and 5 of the RDR – race/ethnicity, income, living arrangements, insurance, HIV/AIDS status – that can often be missed when a client is entered into the system.

For Clinical Providers:

The RDR can be a powerful tool for clinical providers looking for a quick way to determine if their agency is fulfilling HRSA mandates for quality of care.

On page 8 of the RDR run on our sample database, we see that 17 clients have been provided clinical services in the reporting period (in this case, the first 6 months of 2007):

42. Total number of unduplicated clients with visits for ambulatory medical care by gender:

 10
 Male

 7
 Female

 0
 Transgender

 0
 Unknown/unreported

 17
 Total

HRSA needs to know how many of those clients received HIV medical services from your agency for the first time during this reporting period, and how many of them received a CD4 count and viral load test:

45. Number of clients (reported in Item 42) who received HIV-medical services from your agency for the first time during this reporting period:

7 New clients

46. Of the clients who were new to HIV-medical services (Item 45 above), indicate how many received the following tests at least once during this reporting

5 CD4 Count

4 Viral Load

We see immediately that two clients have not received a CD4 count, and three have not received a viral load – or that this information has not been entered in the system. In this manner, the RDR allows you to determine if there is a **shortfall in care**, or a **shortfall in data entry**. Running the RDR on a quarterly basis allows you to address such shortfalls long before your report is due to HRSA, and take steps to remedy them.

You can also use a quarterly RDR to see if you're on track to provide PPDs and pap smears to all your HIV medical clients.

Running the Referrals Report

The Referrals report allows you to track the status of referrals for services you've made to other agencies. This allows you to schedule a regular status check on your referrals rather than having to perform chart review to determine if referrals were followed through.

1. From the **Reports** menu, select the **Referrals** report.

Reports				
<u>B</u> DR	Clinical <u>E</u> ncounter Reports			
Custom Reports	Clinical Encounter <u>P</u> reprints			
<u>R</u> eferrals	<u>M</u> ailing Labels			
<u>F</u> inancial Report	User <u>L</u> ogin Report			
<u>N</u> o Service in X Days	User Permissions Report			
Maximize All Reports?	Close			

2. Make your selections as detailed below:

Data Scope: C Incoming <u>S</u> elect All		Enter selection criteria in all, some or none of the boxes below. Entering more criteria will result in fewer records on the report. If you enter no criteria, the report will include all referral records within the data scope.	
Outgoing/External	Deselect All	Referral Type: External	
Provider:			
Inspecified		Service Category:	
		Referred Date Span: Received Date Span: From: 1/1/2007 Through: Through: Referral Status: Image: Comment contains text:	
<	>	<u>R</u> un Report <u>C</u> lose	

Data Scope allows you to choose the "Referred By" provider (incoming referral) or "Referred To" (outgoing referral) providers. Referrals are **Outgoing/External** unless you're part of a provider network sharing a CAREWare database over a wide area network.

Provider allows you to specify a certain provider to whom clients have been referred (i.e., the legal services agency or food bank you use).

Referral Type is either "Internal" or "External." If the provider is part of your grantee network and shares this database, the referral is internal; an electronic referral has been made. If the provider is outside your database, the referral is external, it's been made by phone, fax, or mail.

Service Category is the type of HRSA service category for which the referral was made.

Referred and Received Date Spans are, respectively, the dates within which the referrals were made, and the dates within which the referrals were received by the receiving agency.

Referral Status is either Pending, Completed, Lost to Follow-up, or Rejected.

You can also search the **Comment** fields of referrals for information.

The more criteria you enter, the more specific the report will be. Entering no criteria will result in **all** referrals being listed

3. Click **Run Report**. A sample result is shown below.

a: Referred To Provider Unspecified External		
Unspecified		
External		
er: 1/1/2007		
:	::	→
Buddy/Companion Service	04/26/2007 Completed	04/30/2007 Needs running partner
Food Bank/Home-delivered Meals	06/16/2007 Pending	
Transportation Services	02/19/2007 Completed	02/26/2007 Needs bus pass to get to work
		Number of Records:
	: Buddy/Companion Service Food Bank/Home-delivered Meals	: :: Buddy/Companion Service 04/26/2007 Completed Food Bank/Home-delivered Meals 06/16/2007 Pending

Running the Financial Report

The Financial Report can be run to determine how much you've expended in a specific time frame for any or all service categories and subservices, if you have specified a service cost when you set up your contracts and services. Even if you aren't tracking cost information, it can also be used to track clients and units of service for a specific time frame.

1. From the **Reports** menu, select the **Financial Report**.

Reports			
BDR	Clinical <u>E</u> ncounter Reports		
Cus <u>t</u> om Reports	Clinical Encounter <u>P</u> reprints		
<u>R</u> eferrals	<u>M</u> ailing Labels		
<u>Financial Report</u>	User <u>L</u> ogin Report		
<u>N</u> o Service in X Days	User Permissions Report		
Maximize All Reports?	Close		

2. Make your selections as detailed below.

RW CAREWare 4.0 - Financial Report		
Data Scope: Domains: Default	Date Selection: Year: From: 2007 - OR-	Through:
	Funding Source Not Currently Funded RW Title I RW Title II RW Title III RW Title IV Title IV Youth Unspecified	RW Funded? No Yes Yes Yes Yes Yes Yes No
Group By Providers	🔽 Include Subservice Detail 🔲 In	clude Provider Information
	<u>B</u> u	n Report <u>C</u> lose

The **Domain** is only applicable if you are part of a multi-provider network.

The **Date Selection** can be a calendar year, or a specific date range

Select a **Funding Source**; if you do not, the report will run for all funding sources.

Include Subservice Detail if you wish to see service category information broken down to the subservice level.

Include Provider Information is only applicable if you are part of a multiprovider network.

3. Click **Run Report**. A sample result is shown below.

			Financial F	Report		
	Sunday,	January 01,	, 2006 throug	h Monday, Nov	ember 19, 2007	
Report Criteria:						
Pro vider(=):	Ryai With AIDS Care					
Funding Sources:	HOPWA, NotCurrently Funded, Part A, Part B, Part C, Part D, Part D Youth					
Group By Provider :	True					
include subservice detail:	Tree					
include provider detail:	Trie					
Ryan White AIDS C	are			Phor	ne: 3132224455	
				Addr	ess: 100 Anywhere Rd	
					Chicago, Illinois48	8000
Outpatient/Ambulate	ory Medical Care	Clients:	Units:	Total :	Amount Received:	Not Received:
Eye Exam		4	4	\$160.00	\$0.00	\$160.00
Lab test		1	1	\$50.00	\$0.00	\$50.00
Medical Care		11	27	\$13.00	\$0.00	\$13.00
Outpatient/Ambulato	ory Medical Care Totals:	14	32	\$223.00	\$0.00	\$223.00
Mental Health Servi	085	Clients:	Units:	Total:	Amount Received:	Not Received:
Mental Health		2	з	\$275.00	\$10.00	\$265.00
Mental Health Servi	ces Total <i>s</i> :	2	3	\$275.00	\$10.00	\$265.00
Buddy/Companion S	ervice	Clients:	Units:	Total :	Amount Received:	Not Received:
1/19/2007 2:13:11 PM						Page 1 Of 3

No Service in X Days Report

This report can be run to assist you in locating clients who have fallen or are in danger of falling out of care. As a general rule, clients who have not been seen in six months or more are often considered out of care or in danger of falling out of care. This report allows you to examine the records of individual clients and determine if action is necessary.

Note that this report **does not include Closed** or **Deceased** clients.

1. From the **Reports** menu, select the **No Service in X Days** report.

Reports	
<u>B</u> DR	Clinical <u>E</u> ncounter Reports
Cus <u>t</u> om Reports	Clinical Encounter <u>P</u> reprints
<u>R</u> eferrals	<u>M</u> ailing Labels
<u>F</u> inancial Report	User <u>L</u> ogin Report
No Service in X Days	User Permissions Report
Maximize All Reports?	Close

2. Make your selections as detailed below.

is report lists clients who have not received a service in the sp u do not select a subservice or service category, the report will l lata Scope:	ecified category or a particular subservice withi be run on all services.	n the supplied number of days. I
Include shared services entered by other providers,	Service Category	Subservice Type
	Face-to-face Case Management	•
	Number of Days:	

Data Scope is only applicable if you are part of a multi-provider CAREWare network.

Choose a **Service Category** or a **Subservice Type** (specific subservice) on which to report.

Enter the **Number of Days** since the last instance of the selected category or subservice encounter.

3. Click **Run Report**. A sample result is shown below.

<u>Clients With</u> Data Scope:	no Serv Default	vice in 180	<u>days.</u>
Report Crit	eria:		
Provider:		Default	
Service Cate	gory:	Face-to-face Ca	ise Management
Last qualifyin	ng service:	at least 180 day:	s ago.
Enrollment S	tatus:	active or unknov	vn.
Name:	URN:		Last Service Date: Provider:
Abalone, Julia	JLAA122		
Bluefin, Joseph M	JSBU121	5541U	12/1/2006 Marianas Trench Care Center
Clam, Thomas	TOCA02	11421U	
Coral, Clementine	CECR041	14502U	9/1/2006 Marianas Trench Care Center
Deepwater, Geraldo	GRDE052	26061U	
Orca, Jeff	JFOC121	I6611U	4/1/2006 Marianas Trench Care Center
Poseidon, Rex	RXPS050	07631U	

Running Clinical Encounter Reports

Clinical encounter reports are a quick way of finding clients who need to be flagged for attention. These prebuilt reports address key markers of care for persons with HIV/AIDS, both for preventive care and routine clinical follow-up.

Clients with no encounter in X days

Unlike the **No Service in X Days** report, appearing on this report does not mean that a client has not had any CARE Act service, only that they have not had a <u>clinical encounter</u>. If you use "rapid entry" to enter clinical data instead of explicitly creating an encounter in the database, a clinical encounter is **not created** unless some vital sign information is entered at that time.

Note that this report **does not include Closed** or **Deceased** clients.

1. From the **Reports** menu, select **Clinical Encounter Reports**.

Reports	
<u>B</u> DR	Clinical <u>E</u> ncounter Reports
Cus <u>t</u> om Reports	Clinical Encounter <u>P</u> reprints
<u>R</u> eferrals	<u>M</u> ailing Labels
<u>F</u> inancial Report	User <u>L</u> ogin Report
<u>N</u> oService in X Days	User Permissions Report
Maximize All Reports?	Close

2. Make your selections as detailed below.

Clinical Encounter Report Set	tup	
Data Scope:	Encounter Reports:	Report Specifications
👝 Include shared data from	• Clients with no encounter in X days	Clients who have not had an encounter in the last XXX days.
other providers?	C ARV Ingredient Count	
	○ Clients with no tests in X days	
	C Clients with no Hepatitis Vaccinations	Number of Days: 180
	\square Clients with no Syphilis test in $\!$	
	C Clients with no Pneumovax in X months	
	C Clients with last selected Lab Results	
	C Clients ever diagnosed with Hepatitis	
	C Empty Encounter Report	Run Report Close

- 3. Select the Clients with no encounter in X days button.
- 4. Enter the **Number of Days** since the last encounter.
- 5. Click **Run Report**. A sample report is shown below.

<u>Clients who h</u>	<u>Clients who have not had an encounter within last 180 days.</u>					
Data Scope: [Default					
Report Crite	ria:					
The client:		has not had an end	counter at the provider in the last 180 days.			
Or the client:		has not had an end	counter at the provider.			
Client enrollme	ent status:	is active or unknow	/n			
Name:	URN:		Encounter Date: Provider Name:			
Abalone, Julia	JLAA122	3472U	08/01/2006 Marianas Trench Care Center			
Blowfish, Christina	CRBO092	0792U	06/09/2007 Marianas Trench Care Center			
Bluefin, Joseph M	JSBU121:	5541U				
Brutus, Cassius	CSBU100	5861U	06/09/2007 Marianas Trench Care Center			
Cesar, Julius	JLCS0912	2851U				
Clam, Thomas	TOCA021	1421U	06/09/2007 Marianas Trench Care Center			
Coral, Clementine	CECR041	4502U	09/01/2006 Marianas Trench Care Center			

ARV Ingredient Count

This report will generate a list of active HIV-positive clients and their antiretroviral medications, sorted by the number of ARV active ingredients they are taking on the day specified. If a client is on Combivir, for instance, that will be counted as two ingredients.

6. Make your selections as detailed below.

Clinical Encounter Report Set	ир	
Data Scope:	Encounter Reports:	Report Specifications
Include shared data from other providers?	○ Clients with no encounter in X days	Displays ARV ingredient counts for Active HIV-positive clients on the specified date.
	 ARV Ingredient Count 	
	C Clients with no tests in X days	
	C Clients with no Hepatitis Vaccinations	Reference Date: 6/16/2007 🔻
	○ Clients with no Syphilis test in X days	16/16/2007 ·
	$\hfill Clients$ with no Pneumovax in X months	
	C Clients with last selected Lab Results	
	C Clients ever diagnosed with Hepatitis	
	C Empty Encounter Report	<u>R</u> un Report <u>C</u> lose

- 7. Select the **ARV Ingredient Count** button.
- 8. Select the **Reference Date** (the date for which the count is to be made, usually today).
- 9. Click **Run Report**. A sample report is shown below.

Report Cri	teria:		
Vital Status:		Active	
Enrollment St	tatus:	Active	
HIV Status:		Not equal to Negative or Unknown	
Reference Da	te:	6/16/2007	
Clients on 4	or more	ARVs:	
Name	Medication	s	Ingredier
Jellyfish, Ruby	AZT, TRZ		zidovudine, abacavir/lamivudine/retro
Oliveta en 2			
Clients on 3 Name Maguro, Juan J Mollusk, Jane Clam, Thomas		FV	Ingredier nelfinavir, ritonavir, lopina zidovudine/lamivudine, efavire
Name Maguro, Juan J Mollusk, Jane	ARVs: Medication NFV, KLT AZT+3TC, E IDV, AZT+3	FV	Ingredier nelfinavir, ritonavir, lopina zidovudine/lamivudine, efavire indinavir, zidovudine/lamivudi
Name Maguro, Juan J Mollusk, Jane Clam, Thomas Clients on 2 Name	ARVs: Medication NFV, KLT AZT+3TC, E IDV, AZT+3 ARVs: Medication	FV ΤC	Ingredier nelfinavir, ritonavir, lopina zidovudine/lamivudine, efavire indinavir, zidovudine/lamivudi Ingredier
Name Maguro, Juan J Mollusk, Jane Clam, Thomas Clients on 2 Name Mantaray, Peter	ARVs: Medication NFV, KLT AZT+3TC, E IDV, AZT+3 ARVs: Medication AZT+3TC	FV ΤC	Ingredier nelfinavir, ritonavir, lopina zidovudine/lamivudine, efavire indinavir, zidovudine/lamivud Ingredier zidovudine/lamivud
Name Maguro, Juan J Mollusk, Jane Clam, Thomas Clients on 2 Name Mantaray, Peter Cuttlefish, Constantine	ARVs: Medication NFV, KLT AZT+3TC, E IDV, AZT+3 ARVs: Medication AZT+3TC 3TC, FTC	FV ΤC	Ingredier nelfinavir, ritonavir, lopina zidovudine/lamivudine, efavire indinavir, zidovudine/lamivud lamivudine/lamivud lamivudine, emtrioitabi
Name Maguro, Juan J Mollusk, Jane Clam, Thomas	ARVs: Medication NFV, KLT AZT+3TC, E IDV, AZT+3 ARVs: Medication AZT+3TC	FV ΤC	Ingredier nelfinavir, ritonavir, lopina zidovudine/lamivudine, efavire indinavir, zidovudine/lamivudi

Clients with no tests in X days

This test identifies clients who have not had any lab, screening or screening lab in a specific number of days.

10. Make your selections as detailed below.

Clinical Encounter Report Setu	IP	
Data Scope:	Encounter Reports: Clients with no encounter in X days ARV Ingredient Count Clients with no tests in X days Clients with no Hepatitis Vaccinations Clients with no Syphilis test in X days Clients with no Pneumovax in X months Clients with last selected Lab Results Clients ever diagnosed with Hepatitis Empty Encounter Report	Report Specifications Clients who have not had the specified screening test in the last XXX days. Screening Test: CD4 Count Number of Days: 180

- 11. Select the **Clients with no tests in X days** button.
- 12. Select the test from the **Screening Test** drop down menu.
- 13. Enter the **Number of Days**.
- 14. Click Run Report. A sample report is shown below.

Data Scope:	Default		
Report Cri	teria:		
Provider:	Defau	ult	
The client:	has n	ot had a CD4 Count screening at	the provider in the last 180 days.
Or the client	: has n	ot had a CD4 Count screening at	the provider.
Client enrol	iment status: is acti	ive or unknown	
Name:	URN:	Last Lab Result:	Last Screening Date: Provider Name
Name: Abalone, Julia	URN: JLAA1223472U	Last Lab Result: 1150	Last Screening Date: Provider Name 8/1/2006 Marianas Trench Care Center
			8/1/2006 Marianas Trench
Abalone, Julia	JLAA1223472U		8/1/2006 Marianas Trench
Abalone, Julia Bluefin, Joseph M	JLAA1223472U JSBU1215541U		8/1/2006 Marianas Trencł Care Center
Abalone, Julia Bluefin, Joseph M Cesar, Julius	JLAA1223472U JSBU1215541U JLCS0912851U	1150	8/1/2006 Marianas Trencł Care Center 9/1/2006 Marianas Trencł

Clients with no Hepatitis Vaccinations

Use the steps documented above, select **Hepatitis A or B**. This report will list clients with no vaccinations, or those who have only received a partial series.

Clients with no Syphilis test in X days

Use the steps documented above; select Number of Days since last test.

Clients with no Pneumovax in X months

Use the steps documented above; select **Number of Months** since last pneumonia vaccination.

Clients with last selected lab results

Make your selections as detailed below.

Clinical Encounter Report Set	tup	
Data Scope:	Encounter Reports:	Report Specifications
- Include shared data from	○ Clients with no encounter in X days	Clients whose last selected lab value was less than or greater than the
ther providers?	C ARV Ingredient Count	entered result.
	C Clients with no tests in X days	
	C Clients with no Hepatitis Vaccinations	Lab: Operator:
	\bigcirc Clients with no Syphilis test in X days	Viral Load 💽 K= 💌
	\bigcirc Clients with no Pneumovax in $\times{\rm months}$	Value: 49
	Clients with last selected Lab Results	
	C Clients ever diagnosed with Hepatitis	
	C Empty Encounter Report	<u>R</u> un Report <u>C</u> lose

- Select the Lab to report on from the drop down menu.
- Choose the **Operator** (<=, =, or >=).
- Enter the numeric Value.
- Click Run Report. A sample report is shown below.

<u>Clients with</u> Data Scope:	Viral Load <= Default	<u>49 at last test.</u>	
Report Crite		alLoad result was <= 49.	
Client enrolln		e or unknown	
Name:	URN:	Last Lab Result:	Last Lab Date: Provider Name:
Abalone, Julia	JLAA1223472U	49	08/01/2006 Marianas Trench C∉ Center
Blowfish, Christina	CRBO0920792U	49	06/09/2007 Marianas Trench C∉ Center
Coral, Clementine	CECR0414502U	49	09/01/2006 Marianas Trench C∉ Center
Deepwater, Jennifer	JNDE1209432U	49	06/15/2007 Marianas Trench C∉ Center
(rill, Wendy	WNKI0319632U	49	06/09/2007 Marianas Trench C∉ Center
Maguro, Juan J	JAMG1023481U	49	06/15/2007 Marianas Trench C∉ Center
Squid, Jeremiah L	JRSU1215561U	49	02/09/2007 Marianas Trench C∉ Center
Swordfish, Boris	BRS00328871U	49	01/09/2007 Marianas Trench C∉ Center

Empty Encounter Report

This lists clients for whom clinical encounters were created, but which were not populated with any clinical data. You can specify a date range or leave it blank to see all clients with empty encounters. This is a "quality check" feature that allows you to delete mistakenly entered encounters, or populate encounters with the relevant data.

1. Use the steps documented above; select a date range or leave blank to find all empty encounters.

Clinical Encounter Preprints

Clinical encounter preprints are "flow sheets" many clinics use as a snapshot of a client's most recent clinical data. You can use them as "preprints" to be marked up during an appointment, and/or as a flow sheet to be inserted in the chart after the information from the encounter is entered into CAREWare.

1. From the **Reports** menu, select **Clinical Encounter Preprints**.

Reports	
<u>C</u> ADR	Clinical <u>Encounter</u> Reports
Cus <u>t</u> om Reports	Clinical Encounter <u>P</u> reprints
<u>R</u> eferrals	<u>M</u> ailing Labels
<u>F</u> inancial Report	User <u>L</u> ogin Report
<u>N</u> oService in X Days	User Permissions Report
Maximize All Reports?	Close

2. Click **Setup** to set up the information provided on your preprints.

Encounter Preprint	
From this screen you can print Encounter Reports for multiple clients for a future date. To select multiple clients, hold down the Control button on the keyboard while selecting them.	Setup

3. Make your selections as indicated below.

Position 1:	Position 4:	Position 7:	
Empty	Empty	Empty	v
Position 2:	Position 5:	Position 8:	
Empty	- Empty	Empty	v
Position 3:	Position 6:	Position 9:	
Empty	- Empty	Empty	V
Position 10: Empty Position 11:	Always include	three subreports per page.	
Empty	Clear <u>All</u>	Save Settings	Cancel

Each preprint can hold some or all clinical encounter data. Positions correspond to a related Encounters subtab – medications history, labs history, etc.

As each item is selected for a position on the page, it decreases the selections available for the following positions. You can select up to three per page, however; if you have a long list of available lab tests, for instance, this may take up more page space than a "normal" position.

Clinical Encounter Report Setup		
Page 1: Position 1: Labs Position 2: Vital Signs Position 3: Medications	Page 2: Page 3: Position 1: Position 1: Screenings Immunizations Position 2: Position 2: Position 3: Position 3: Immunizations Immunizations	
Page 4: Position 1: Empty Position 2:	Always include three subreports per page.	
Empty	Clear <u>A</u> ll Save Settings Cancel	

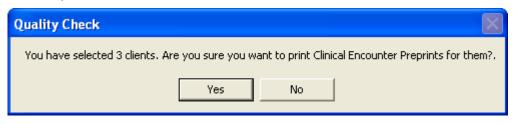
Here is a typical preprint setup:

4. Click **Save Settings** to continue.

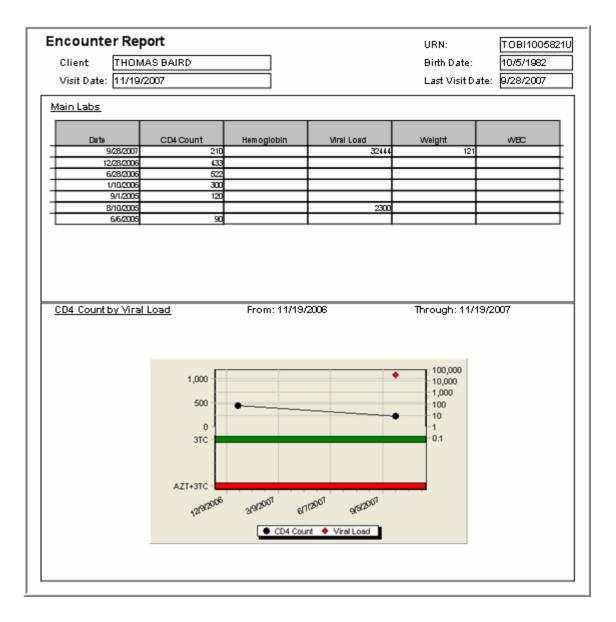
You can now select some or all client records to print. If you are using the form as a flow sheet, use the check boxes next to the clients to indicate the records to be printed, and select the date of their next encounter. Many clinics print client sheets for the next day's visits at the end of the day.

Encounter Preprint From this screen you can print Encounter Reports for multiple clients for a future date. To select multiple clients, hold down the Control button on the keyboard while selecting them.			
Encounter Date:	6/18/2007	•	
Last Name:	First Name:	Client ID:	Last Encounter [🔨
Abalone	Julia	278	8/1/2006
Blowfish	Christina	460	6/9/2007 📃
🗖 Bluefin	Joseph	371	
Brutus	Cassius	332	6/9/2007
Cesar	Julius	342342	
Clam	Thomas	285	6/9/2007
🗹 Coral	Clementine	500	9/1/2006
🗹 Cuttlefish	Constantine	340	4/1/2007
Cuttlefish	William	82	
Deepwater	Geraldo	458	
Deepwater	Jennifer	223	6/15/2007 🤍
<			>
,	Select All	Deselect All	
Print			Cancel

5. Click **Print** to print these encounter reports. You'll be prompted if you wish to proceed. These encounters do not preview on screen but go directly to your default printer.



6. A sample is shown below.



If column sizes on the clinical encounter report are too narrow or too wide, go into a client's encounter screen and resize the field to the desired width. Rerun the report and the new width will be reflected in the report. The new width that you have established will be stored for the next time you run the report.

Mailing Labels

You can generate mailing labels for clients with this report, which pre-formats client names and addresses to the Avery 5160 layout.

Only clients who have the "Include on Label Report" box checked on their Demographics screen will be included. To screen out clients who do not wish to receive mail, uncheck this box in their record.

- 1. From the **Reports** menu, click **Mailing Labels**.
- 2. Make your selections as detailed below.

Mailing Label Report Setup		
Select a filter type for generating mailing labels. These labels are formatted to fit Avery 5160 label sheets. Note that a client is included on this report only if the 'Include on Label Report' box on the Client screen is checked for that client.		
Specific Provider:	Default	
 All Clients All clients whose enrollment status is 'Active' All clients whose vital status is not 'Deceased' a Closed' All clients who have services between: 	and whose enrollment status is not 'Inactive/Case and Sort By:	
Only include clients with street addresses	C Last Name, First Name C Zip Code	
	<u>R</u> un Report <u>C</u> lose	

The options above allow you to specify all clients, active clients, or only clients seen between certain dates. You can include only clients with street addresses (this includes PO Boxes), so that if the address line is blank, those clients will be excluded. You can sort by name or by zip code (for providers with large mailings who meter their mail and must sort it by zip).