

VistAWeb

Version 10.0 WEBV*1*17

User Manual

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Department of Veterans Affairs Office of Information & Technology Health Provider Systems

Revision History

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		<u>p.26</u>	Consolidated "Accessibility" section and "Launching" sections under heading, "Accessing VistAWeb."		
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		<u>p.26</u> <u>p31</u>	Revised special user access contact. Revised text and added		
		<u>p.35</u>	Discharge Summary figure to properly account for date range choices, including the changed date range for Med Admin BCMA reports. Added two new figures to section on Vitals Detail to help illustrate standard vs. nonstandard vitals data.		
		<u>p.37</u>	Added timeout screen shots and description.		
		<u>p.39</u>	Added acronyms list to end of document.		

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Introduction to VistAWeb

Veterans Health Information Systems and Technology Architecture (VistA) VistAWeb is an intranet web application used to review remote patient information found in VistA and the Health Data Repository (HDR) databases. To a large extent, VistAWeb mirrors the reports behavior of the Computerized Patient Record System (CPRS) and Remote Data View (RDV). However, by permitting a more robust and timely retrieval of remote-site patient data, VistAWeb is also an enhancement to CPRS/RDV.

There are three ways to access VistAWeb. VistAWeb can be made available by adding it to the CPRS Tools Menu, and it can be selected as the default method of retrieving data from the Remote Data Available button in CPRS. These two methods are referred to as CPRS-spawned versions of VistAWeb. They are compliant with the Health Level 7 (HL7) Clinical Context Object Workgroup (CCOW) standards and therefore maintain context with the patient selected in CPRS. As a third option, VistAWeb can be accessed in a standalone mode by entering the uniform resource locator (URL) link (https://vistaweb.med.va.gov/) in the Internet Explorer address bar. These methods of accessing VistAWeb are discussed in more detail in later sections of this manual.

Note: Some links found in this user manual go to sites or pages found on the VA intranet. These sites or pages are not accessible from outside the VA network.

The standalone version of VistAWeb is connected to neither CPRS nor the clinical context management application. Standalone VistAWeb serves an important function for users who have been granted special access to multiple sites, such as for National Programs, Veterans Administration (VA) researchers, and others. VistAWeb was also made available more broadly, though temporarily, to assist clinical staff with the retrieval of patient information from the sites affected by damage caused by hurricane Katrina.

To fully appreciate the data that VistAWeb presents to the user, it is important to know something about the HDR as one of the sources of that data. Please read the following section to familiarize yourself with the purpose of the HDR and some of the terms and acronyms that describe it, as these will be used in subsequent sections of this manual.

Brief Overview of the HDR

The purpose of the HDR project is to establish a clinical data repository. A clinical data repository is a collection of clinical information that resides on one or more independent platforms and is used by clinicians and other personnel to facilitate longitudinal patient-centric care. The data in the HDR will be retrieved from existing VistA files and organized in a format that supports the delivery of care, regardless of the patient's current location or where the patient has been treated in the past. Additionally, the HDR will serve five main purposes:

- Serve as a primary source for the legal health record (LHR)
- Enable the generation of clinical reports based on the entire clinical holdings of Veterans Health Administration (VHA)
- Serve as a platform for a re-engineered CPRS
- Serve as a platform for patient self-access to the medical record
- Support standardization between and among Department of Defense (DoD), Indian Health Services (IHS), and other government and private industry clinical databases through the creation of a standards-based database

To accomplish this complex task of consolidating the clinical patient data from all of the VistA sites and creating a new system of data storage and retrieval, three different, but interrelated database strategies are being employed: HDR-Historical (Hx), HDR-Interim Messaging Solution (IMS), and HDR II. To date, only HDR-Historical and HDR-IMS are storing data.

Data in HDR-Hx is being extracted from VistA sites on a domain-by-domain basis from a specified "date-backward" to the beginning of the clinical records in VistA and stored in a relational database. VistA data from a specified "date-forward" is stored on a domain-by-domain basis in the HDR-IMS database as HL7 messages. Data in HDR-IMS has been standardized by VHA's Data Standardization team in collaboration with domain stakeholders and subject matter experts. The data in HDR-Hx for these same domains has not been standardized—except for Allergies. A project decision was made to standardize the main VistA allergy file both backward and forward in time because a previously reported allergy, for instance an allergy to Penicillin, would have obvious relevance to present-day patient care. Standardized allergy data is coded and computable and thereby amenable to automated drug-allergy order checking. Currently a total of thirty domains, or major portions of clinical domains, have been targeted for storage in the HDR. It is anticipated that these domains will be standardized to varying degrees.

A read service (and in the future, a write service) called Clinical Data Service (CDS) returns the clinical patient data for the Vitals, Allergies, and Outpatient Pharmacy domains from the HDR databases to the VistAWeb application in response to requests for data by VistAWeb users. If both HDR-Hx and HDR-IMS contain the same record, VistAWeb discards the duplicate, displaying only the HDR-IMS data. Furthermore, there is duplicate data in VistA databases and both HDR databases because all of the data that has been extracted for the Historical database or stored in the IMS database came from or is still being sent to VistA databases. When VistAWeb retrieves site (VistA) records and duplicate records from the HDR, VistAWeb displays the HDR instance of the record.

Known Constraints

There are known constraints in the installation and use of VistAWeb:

 VistAWeb is a CCOW-compliant application. If VistAWeb is launched from CPRS on a computer without the CCOW-compliant Vergence Desktop Components installed, a message will be displayed saying "VistAWeb is CCOW compliant and has been unsuccessful in locating a CCOW vault. Please contact your local IRM for assistance." VistAWeb will then exit.

Note: Information Resources Management (IRM) staff should refer to the VistAWeb Informational Patch OR*3*230 for guidance on where to find information and who to talk to about installation and configuration of the CCOW Desktop Components. Additional CCOW information can be found at <u>http://vista.med.va.gov/vistaweb/Desktop_Components.htm</u> and <u>http://vista.med.va.gov/CCOW/index.html</u>.

2. Access to VistAWeb in a test account should *not* be made available to general users. Access *should* be made available in a production account. Accessing VistAWeb in test accounts will require the user to enter the IP address and port number of the test system each time a patient selection is performed. Access to VistAWeb in a test account should be restricted to IRM staff for limited testing purposes only.

Note: Using VistAWeb to look up "test patients" may produce confusing results. Normally, no two sites ever have the same test patients. Using a test patient in a production account may seem to work satisfactorily, but can cause VistAWeb to error out as it attempts to reconcile a test patient at multiple sites.

3. VistAWeb uses pop-ups. Field facilities that have chosen to turn off pop-ups on desktops will need to allow them for VistAWeb. In *Internet Explorer* in the *Tools* menu pull-down, select *Pop-up Blocker>Pop-up Blocker Settings*, type the VistAWeb URL in the *Address of the Web site to allow:* box, and click the *Add* button (Figure 1).

Figure 1: Setting Internet Explorer to Allow Pop-ups

Application Frameset - Mic	rosoft Internet Explore	:r
File Edit View Favorites	Tools Help	
🔇 Back 👻 🕥 🗸 🔀	Mail and News	
	Pop-up Blocker 🔹 🕨	Block Pop-ups from This Site
Address 🕘 https://vistaweb.me	Manage Add-ons Synchronize	Turn Off Pop-up Blocker
	Windows Update	Pop-up Blocker Settings
Pop-up Blocker Settings		
Pop-up blocker settings		<u> </u>
C Exceptions		
	e site to the list below.	ow pop-ups from specific Web
https://vistaweb.med.va.go	זענ	Add
Allowed sites:		

Note: Some links found in this user manual go to sites or pages found on the VA intranet. These sites or pages are not accessible from outside the VA network.

What's New with VistAWeb Release 10.0?

Several enhancements and fixes have been included in VistAWeb in the 10.0 release. If you are already familiar with VistAWeb, read this section of the manual to find out what's new in this release. If you are not familiar with VistAWeb, you may want to start with <u>Accessing</u> <u>VistAWeb</u> and then come back to this section to find out what's new.

VistAWeb Version 10.0 Features/Enhancements

- VistAWeb currently receives clinical patient data for the Vitals, Allergies, and Outpatient Pharmacy domains from the HDR databases through CDS.
- VistAWeb version 10 (WEBV*1*17) will use VHA Health Information Model (VHIM) templates instead of HL7 messages for Allergies, Vitals, and Outpatient Pharmacy domains.
- Allergies report

Note: Severity field will no longer be displayed in detailed display

Allergies Details:

🚈 Details Web Page Dialog	
Print Copy to Clipboard Close	^
VWPATIENT, ONE (000-00-0000)	
Causative agent: CAT HAIR Nature of reaction: ALLERGY	
Signs/symptoms: ANXIETY	
Originator: VWPROVIDER, ONE Originated: 02/11/2009 14:08	
Verified:	
Observed/Historical: OBSERVED	
Comments: 02/11/2009 14:08:31 by VWPROVIDER, ONE (Observed)	
test	
Thack to ton 1 Print Copy to Clipboard Close	
[back to top] Print Lopy to Lipboard Llose	~
https://vhaiswwebv7.vha.med.va.gov/v10/AllergyReport_detail.aspx?sessic 💣 Internet	1

Vitals report

Note: Standardized field will no longer be displayed in detailed display

🚰 Details Web Page Dia	alog				
VWPATIENT, ONE (000-	-00-0000	Close			
Category	Result	Units	Methods	Qualifiers	Device
BLOOD PRESSURE		mmHg		L LEG, CUFF-MANUAL, TRENDELENBURG, ADULT CUFF	
PULSE OXIMETRY	5.0	%SpO2	supp O2, 18 l/min, 25 %	AFTER EXERCISE	
CIRCUMFERENCE/GIRTH	15.0	in		LOWER ARM, LEFT	1
CENTRAL VENOUS PRESSURE	35.0	cmH2O			
HEIGHT	75.0	in		ESTIMATED BY ARM SPAN	
PAIN	5				
PULSE	25	/min		BILATERAL PERIPHERALS, AUSCULTATE, SEMIFOWLERS, LEFT	
RESPIRATION	25	/min		CPAP, STANDING	
	100.0	F		RECTAL	
TEMPERATURE		lb		WITHOUT PROSTHESIS, STATED	

Outpatient Pharmacy report

Added detailed display for DoD data for the Outpatient Pharmacy report. The following fields will be displayed in the detailed display:

- Medication
- o Start Date/ Time
- Stop Date/ Time
- Current Status
- Order #
- Medication Instructions
- o Sig
- o Days Supply
- \circ Quantity
- Refills
- o Pick Up
- Dispense Comments

Outpatient Pharmacy Details:

🚰 Details Web Page Dialog		×
		^
Print Copy to Clipboard	Close	
VWPATIENT,ONE (000-00-000	0)	
Medication: Start Date/Time:	OXYCODONE HCL 5MG/ACETAMINOPHEN 325MG TAB 11/05/2008	
Stop Date/Time: Current Status:	12/05/2008 EXPIRED	
Order:	15243406	=
Medication Instructions:	BY MOUTH	
Sig: Take 1-2 Tablets by Mouth T	WO TIMES A WEEK FOR PAIN	
Days Supply:	D15	
Quantity:	30	
Refills:	0	
Pick Up:	MAIL	
Dispense Comments:		
[back to top] Print Copy to C	ipboard Close	
		~
https://vhaiswwebv7.vha.med.va.gov/v1	D/RxopReports_detail.aspx?sessior 🥑 Internet	

- PSPO 970: Added three new reports under Pharmacy:
 - Active Outpatient
 - Active IV report
 - o Herbal/OTC/Non-VA Meds

Reports in the tree view:



Herbal / OTC / Non-VA Meds

vista	Herbal/OTC/Non-VA Meds	WPAT	IENT, ONE (000-00-0	000)	medical recor
Logoff	Patient Selection	This page	uses pop-up win	dows. <u>Click here for he</u>	lp on enabling pop-up
Consults and Procedures † Consults (DoD Remote Data					
Only) † Discharge Summaries † Histories and Questionnaires (DoD Remote Data Only) †	Print Report				
Laboratory Anatomic Path Reports	≌ <u>Name</u>	Status Start	Date Documented	Documented By Dat	e <u>SIG Site</u>
I Medicine I Orders	OTHER NON-VA MED: ENTER NAME IN COMMENTS MISCELLANEOUS	Active	08/31/2009 13:42	BHAN,ARCHANA	DAILY CLE13 TEST
Outpatient Encounters/GAF	[back to top]				
Active Outpatient					
Medications All Outpatient Pharmacy 1*					
Outpatient Rx Profile					
Active IVs					
I Unit Dose					
Med Admin Hx (BCMA)					
Med Admin Log (BCMA)					
Problem List †					
Progress Notes † Other Notes					
Radiology					
Surgery Reports					

Active IV

Google	🔽 🚼 Search 🔹 🕫 🧒 🔹	Ø M• ♣• 📓	* 🟠 Bookmarks * 😽 Che	ick 🔹 🎦 AutoFill 🔹 🌽	🔦 🔹 🥥 Sign In 🔹
vista#68	Active IV	WWPATIENT, T	WD (666-66-6666)		medical record
Logoff	Patient Selection		This page us	es pop-up windows. <u>Click here fo</u>	r help on enabling pop-ups.
a?VTA ■ Sites ■ Care Team ■ Allergies †* ■ Appointments	Print Report				
Appointments Patient Information Visits/Admissions Distetics Consults and Procedures † Consults (DoD Remote Data Only) †	▼ <u>Start Date</u> 08/31/2009 13:48 0 [back to top]		ate Schedule Ad AM & AFTERNOON	ditives Solutions DOPAMINE 400 MG IN D5W	Site 250 ML CLE13 TEST LAB
Discharge Summaries † Histories and Questionnaires (DoD Remote Data Only) † El Laboratory Anatomic Path Reports					
II Medicine II Orders II Outpatient Encounters/GAF II Pharmacy * III Active Outpatient III Medications					
All Outpatient Pharmacy † * Outpatient Rx Profile Active IVs All IV Unit Dose Med Admin Hx (BCMA)					
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Active Outpatient Medications - Grid

vista#®	Active Outpatient Medications (WWPATIENT, ONE (000-00-0000) medical record
Logoff	Patient Selection This page uses pop-up windows. <u>Click here for help on enabling pop-ups.</u>
₽ VTA ■ Sites ■ Care Team ■ Allergies †*	Print Report
Appointments	Copy to Clipboard
Patient Information	
Visits/Admissions	View Medication Rx# Status Qty Exp. Cance Issue Date Date Date Date Cost/Fill SIG
Dietettics Consults and Procedures † Consults (0o0 Remote Data Only) † Discharge Summaries † Histories and Questionnaires (0o0 Remote Data Only) † Laboratory Laboratory Anatomic Path Reports Medicine	Details Details Details Date Issue Date Date Ref Provider Cos(PHI) Std View ACETAMINOPHEN 22137841 ACTIVE 300 09/01/2010 08/31/2009 08/31/2009 3 BHAN,ARCHANA 0.90 MOUTH EVERY 6 Detail 325MG TAB 22137841 ACTIVE 300 09/01/2010 08/31/2009 08/31/2009 3 BHAN,ARCHANA 0.90 MOUTH EVERY 6 AS NEEDED NEEDED AS
Orders Outpatient Encounters/GAF Pharmacy* Active Outpatient Medications All Outpatient Pharmacy †* Outpatient Rx Profile	[back to top]

Active Outpatient Medications - Details

🗿 Details Web Page	e Dialog	
		^
Print Copy to Cli	pboard Close	
VWPATIENT, ONE (O	00-00-0000)	
ACETAMINOPHEN TAB	325MG Mouth Every 6 Hours as Needed	
Quantity: 300 Refill		
Order Text: Nature of Order	w Order entered by ^{VWPROVIDER.ONE} (PATHOLOGIST) ACETAMINOPHEN TAB 325MG TAKE TWO TABLETS BY MOUTH EVERY 6 HOURS AS NEEDED Quantity: 300 Refills: 3 :: ELECTRONICALLY ENTERED	
Elec Signature:	VWPROVIDER.ONE (PATHOLOGIST) on 08/31/2009 13:50	
Current Data: Treating Specialty:		_
Ordering Location:	A CARDIO/RESEARCH	
Start Date/Time:	08/31/2009	
Stop Date/Time:	09/01/2010	
Current Status:	ACTIVE	
processing. e.g., ordered, Pharmacy Lab orders are act	tive or have been accepted by the service for . Dietetic orders are active upon being orders are active when the order is verified, .ive when the sample has been collected, are active upon registration.	
Order:		
Medication:	ACETAMINOPHEN TAB 325MG	
Instructions: Sig:	650MG ORAL Q6H PRN	
	BY MOUTH EVERY 6 HOURS AS NEEDED	
Days Supply:	90	
Quantity:	300	
Refills: Pick Up:	3 WINDOW	
Pick Op: Priority:	ROUTINE	~

 For Outpatient Pharmacy, VistAWeb receives DoD data via both BHIE and CHDR. BHIE is unable to provide data for detailed display; hence the "view details" link for BHIE data has been replaced by a note saying "No Detail Available." If both BHIE and CHDR contain the same record, VistAWeb discards the duplicate, displaying only the CHDR data which has details.

vista <mark>#EB</mark>	All Outpatien	ıt		BHIE	PATIE	NT,B TWO	(000-00-793)	0				media	al record
Logoff	Patient Selection							This page u	ises pop	up windows. <u>Click</u>	<u>t here for h</u>	elp on enabl	ing pop-up
VTA Sites	Date Range: ③ 15	Months O T	wo Years	⊖ All Re	sults								Query
Care Team Altergies † * Appointments Patient Information Visits/Admissions Dietetics Consults and Procedures † Consults (DoD Remote Data Only) †		nges will tak				e of the dru	g to the dat	es specified . To	get more	data, select a differ	ent date rar	ige (broader	
Discharge Summaries † Histories and Questionnaires (DoD		cation	<u>Rx#</u>	🛎 <u>Status</u>	Qty	Exp/Canc Date	Issue Date	Last Fill Date	Rem	Provider	Cost/Fil	SIG	Site
mote Data Only) † Laboratory Anatomic Path Reports Medicine Orders Outpatient Encounters/GAF	View FLUOROU Detail TOP SOLN		1557546	ACTIVE	10		0 07/14/200	9 07/14/2009 1	CL	ARK,ELLIOTT	40.58	APPLY MODERATE AMOUNT TOPICALLY S TIMES A DAY	
Outpatient Encountersour Pharmacy * 8 Active Outpatient 8 All Outpatient Pharmacy † * 8 All Outpatient Rx Profile 8 Active IVs 8 All IV 8 All IV	Phenytoir (Dilantin No Detail Capsule Available Controlled Release 10 mg	Eq.)	091022- 00462	Active	30	10/22/2010	0 10/22/200	9 10/22/2009 1	LP	IDA, PROVIDER		1 TABLET EVERY 12 HOURS	4th MEDICAL GROUP SEYMOUR JOHNSON AFB PROVIDER ORDER ENTER+
I Med Admin Kx (BCMA) I Med Admin Log (BCMA) I Merbal/07CNon-VA Meds Problem List † Progress Notes † Other Notes Radiology Surgery Reports	Cephalexi No Detail Monohydr Available Eq.) Capsu Conventio 250mg O	rate (Keflex ile onal	90804- 00013	Active	40	08/04/201	0 08/04/200	9 08/04/2009 2	SD	IMS, ATTENDING		TAKE 1 CAP Q6H F10 #40 RF2	4th MEDICAL GROUP SEYMOUF

- PSPO 832:
 - Added a new centered heading "Site Connection Summary" followed by the date and time in parenthesis.

For instance, "Site Connection Summary (11/19/2009 10:55AM)"

vista <mark>#68</mark>	Sites & Notices	DRIA	IN,ERKHUS	S U (101-32-2	574)		m	edical reco
Logoff	Patient Selection							
VTA Sites	-	Site Conn	ection S	ummary (11/19/200	9 10:55)		
Care Team	The following CATEGO	RY I record flags we	re found:					
Allergies*‡	Name		N	otes				
Appointments Patient Information	Construction of de-	PATIENT RECORD FL	ACCATEC	0.52.1				
Visits/Admissions	C SERAVIORAL HAS	 Note: 08/31/2 	1006 NEW	SSIGNMENT	AN JAMAL KAR	MN		
Dietetics		- contraction				and a second		
Consults and Procedures								
Consults (DoD Remote Data	Data for this patient c	an be retrieved from	n the tollo	wing sites:		20100700722		
nly)	Site Name	Patie	ntName	SSN	DOB	Deceased	Sensitivity	Last Seen
Discharge Summaries						Date		
Laboratory Anatomic Path Reports Medicine	Department of Veteran . (NHIN) Disclaimers	Affairs DRIAHN U	ERKHUS	101322574	06/26/1926			
Orders Outpatient Encounters/GAF Pharmacy *1	CLE13 (CLE13)	DRIAHN	ERKHUS	101322574	06/26/1926			10/05/2009
Problem List‡ Progress Notes	HDR (HDR)	DRIAHN U	ERKHUS	101322574	06/26/1926			
NHIN Documents: Other Notes Radiology Surgery Reports	Data for this patient c attempt to reach those							roblems. To
Vital Signs*	Site Name	Message	Last	Seen				
Health Summaries (CLE13)	CHEVENNE DTS SQA ()	Site not in site table:	075 07/1	/2007				
			3.2 03.1	12007				

- Added the following two notes above the tables that display a list of the sites that VistAWeb could / could not connect to:
 - Data for this patient can be retrieved from the following sites:
 - Data for this patient cannot be retrieved from the sites shown below due to network or remote system problems. To attempt to reach those systems again, please see the message field below and/or re-select the patient":
- o GAF Scores are now available.

vista₩€₿	
Logoff	
Atient Information	~
Visits/Admissions	
Dietetics	
Consults and Procedures †	
Consults (DoD Remote Data	
Only) †	
Discharge Summaries †	
Histories and Questionnaires	
(DoD Remote Data Only) †	
Laboratory	
Anatomic Path Reports	
Hedicine	
Orders	
Outpatient Encounters/GAF	
Education Latest	
Exam Latest	
GAF Scores	
Health Factors	
Immunizations	
Outpatient Diagnosis Outpatient Encounters †	
Skin Tests	
Treatments Provided	
Pharmacy *	
Problem List †	
Progress Notes †	
Other Notes	
Radiology	
Surgery Reports	
Vital Signs † *	
Health Summaries (BHS)	
Health Summaries (BED)	
Health Summaries (MAN)	
Health Summaries (WRJ)	

- Remedy Tickets Resolved:
 - #314550 Special User access module cannot handle single quote characters in users' names.
 - #316469 Consults are not showing for all patients
 - #348942 Consults not showing in VistAWeb
 - #318893 Current Order View limited to 50 records
 - #330788 Fix the handling of invalid user SSN's
 - #341768 Some DoD meds have a blank details screen
 - -#194868 GAF SCORE/REPORT MISSING

VistAWeb Version 9.0 Features/Enhancements

- VistAWeb version 9 adds reports to retrieve and display data received through the BHIE Framework from DoD for the following:
 - Family Histories
 - Social Histories
 - Other Histories
 - Questionnaires
- VistAWeb Tree-view Changes

-

Vital Signs †*
Dept. of Defense Reports † Family Histories † Social Histories † Other Histories † Questionnaires †
Health Summaries (CLE13)

- When users select a date range and specify the number of observations, the BHIE real-time DoD data and DoD pre-separation data within these parameters will be displayed in VistAWeb for the above mentioned reports.
- For all four reports, data is displayed in a grid. When the "view details" window is clicked, a new window with details pops up.

Remedy Tickets resolved:

-286683 - Problem viewing patient record flags. When you first open the patient record and click on the Behavorial Flag, you receive an OOPS error message.

-287677 - User lookup problems with VistaWeb's user management section. When attempting to add Special User access, the user could not find a provider's name because of the 42 "long list" limit employed by the lookup.

-294473 - Clicking on Print Report on the Blood Bank Report under Laboratory produces blank page. No report is printed.

-285204, 287537, 288137. 289674, 290349 - Users are unable to print in VistAWeb, there is a blank Dialog box

VistAWeb Version 8.0 Features/Enhancements

- Resolves PSPO-970 Remedy ticket # 259376 Inpatient Medications from a previous VA inpatient stay may not display in Remote Data View (RDV) and VistAWeb "Pharmacy - Medications" view of medications, depending on the current VA patient status. This may result in problems such as the need to continue the meds, knowing about the meds if side effects occur several days later, etc.
- 2. The special user access message has been changed to:

If you need to look up a patient who has not been seen at your VAMC (remote site patient lookup), you must request Special User access to VistAWeb. Ask for special user access by emailing the VHA CO CAPRI access team vhacocapri@va.gov.

3. The OOPS message has been changed to:

Oops

An error has occurred. If the problem persists please contact your local IRM/Computer support staff or log a ticket with the VA Service desk (VASD) at 1-888-596-4357. Please provide the process you were performing and the date/time the error occurred."

4. A fix has been included in v8 for the problem with multiple threads locking up VistaWeb so that some data may not appear in Notes.

Standard Printing

- The print function has been removed from Internet Explorer (IE) and put in VistAWeb
- A standard VistAWeb header appears on all printed reports. This header, which contains patient-identifying information, appears on the first page of the printed report.

VistAWeb11/27/2007FirstNameLastNameSSN Last 4DOB

- The footer of printed pages will contain the name of the person who printed the report.
- Line Feeds
 - No line feeds occur between pages.
 - Line feeds will occur between documents.
- Clipboard
 - IE 6: When you do a copy to clipboard, this data is available to other web pages. This poses a patient safety issue, since patient information could be inadvertently pasted into other web pages.
 - IE 7: Users can set up an option to prevent the clipboard data from being available to other web pages.

NOTE: - The printouts may not print all of the columns of a grid report, depending on the formatting or the size of the browser window. A message has been added to the print dialog window for grid reports and for grid report printouts, as follows:

WARNING: Printed grid reports may not show all columns.. Check printouts carefully.

FHIE to BHIE name change

• The note on the tree view that reads:

† - Pages with FHIE data (Dept. of Defense)

 Has been changed to: + - Pages with BHIE data (Dept. of Defense)

Complex Documents

- VistAWeb will display Department of Defense data for Vitals.
- The Problem List Report will display Department of Defense data.

View Details windows for Allergies and Outpatient Pharmacy

• For Allergies and Outpatient Pharmacy, detailed display windows for HDR records currently show up as blank. For such records, a call will be made to VistA to get the details. After this fix, the view details windows for Allergies and Outpatient Pharmacy will no longer be blank.

VistAWeb Version 7.5 Features/Enhancements

- 1. Resolved PSI-08-057 (also known as Remedy #245921) "'All Results' in the Chemistry and Hematology report not returning all results." Users can now specify a limit (per site) on the number of reports returned, with the default being 50.
- 2. Fixed the formatting of the Surgery Report columns "DictationTime" and "Transcription Time."
- 3. Added the "Reason for Study" column in the Radiology Report (this will be populated when CPRS v27 rolls out.)
- 4. Past Clinical Visits report displaying "RSA ERROR" when "All Results" is selected (Remedy 241666)
- 5. Resolved PSI-08-078 (also known as Remedy #249810) FHIE/BHIE data was missing on the "All Outpatient Pharmacy" report (meds with an expiration date greater than the current date)

VistAWeb Version 7.0 Features/Enhancements

Ad Hoc Health Summaries

The capability of producing temporary ad hoc health summaries has been added to VistAWeb. This is similar to the ad hoc Report functionality in CPRS. After you select a patient and Ad Hoc Report under the Health Summaries menu, you can select from a list of Ad Hoc Reports and a list of File Selections to be included in your report. Then, if applicable to your selections, you can specify Header Name, Occurrence Limit, Time Limit, Display Hospital Location, Display Provider Narrative, and ICD Text Display, or you can select sitedefined defaults. When sub-items are available, another "slush bucket" pops up for you to enter selections. Click the Run Report button to generate your ad hoc report (Figure 2). In the case of this example, an attempt was made to add an additional subcomponent, and the user was informed in small print above the Select Ad Hoc Reports window "Limit exceeded. Cannot add more sub-components." Figure 3 shows some of the additional selections that are available when "Outpatient Diagnosis" is selected as the "Header Name." For more information on ad hoc health summary components, please refer to the CPRS Technical Manual.

Figure 2: Ad Hoc Health Summary Report Selection

vista ‴ß	Health Summaries medical record
M Sites Care Team ¹ Allergies Appointments	Patient Selection
Patient Information Visits/Admissions Dietetics	Limit exceeded. Cannot add more sub-components
*Consults (DoD Remote Data Only)	Select Adhoc Reports: Component Selection(s) Header Name:
*Discharge Summaries	Active Medications [AM] Bcma Specific Drug Lookup [BCMS] BCMA Specific Drug
E Laboratory	Advance Directive [CD]
Anatomic Path Reports Medicine	Adverse Reactions/Allerg Brief (BADR)
Orders	Adverse Reactions/Allergies [ADR]
Outpatient Encounters/GAF	Boma Med Log (BC/LL) < Down
Pharmacy	Bcma Specific Drug Lookup (BCMS)
Problem List	Ccshs#9 Problems Treated [PRO]
 *Progress Notes Other Notes 	Clinical Reminders Brief [CMB]
Radiology	Clinical Reminders Due [CR] Display Provider Narrative
Surgery Reports	Selections Allowed: 1 ICD Text Display
Vital Signs	
Health Summaries (CLE13)	File Selections: File Entries Selected:
Adhoc Report Ambulatory Problem List	Acetaminophen 500/Oxycodone 5mg 🔼 Accu-Chek Compact Test
Anesthesia Pre-Operative	Acetaminophen 650/Propoxyphene N
Anticoagulation	Acetaminophen 660/Hydrocodone 10m Acetaminophen/Tramadol
Brief Psychiatric Rating Scale	Acetaminophen/Tranadol < Up Run Report
BRIEF CLINICAL	Acetazolamide
CANTON OPC	Acetazolamide 📕 << Down
CDMS	Acetazolamide
Clinical Reminders Due	Acetazolamide V More
Clinical Reminders History	Acetest Reagent More
Clinical Reminder Summary	
Critical Lab Value Summary	
Diabetes Education	

Figure 3: Additional Ad Hoc Components

vista #£ 8	Health Summaries			medical record
Logoff Unit value Altergies Appointments Destination C Visits/Admissions D Districts	Patient Selection			
 *Consults (DoD Remote Data Only) *Discharge Summaries 	Select Adhoc Reports:	Component Selection(s)	Header Name:	
Laboratory Anatomic Path Reports Medicine Orders	Advance Directive [CD] Adverse Reactions/Allerg Brief [BADR] Adverse Reactions/Allergies [ADR]	Pce Outpatient Diagnosis [OD]	Outpatient Diagnosis Up Occurrence Limit:	Time Limit:
Outpatient Encounters/GAF Pharmacy	Bcma Med History [BCMA] Bcma Med Log [BCML] Bcma Specific Drug Lookup [BCMS]	<	Down 10	1Y 💌
Problem List *Progress Notes Other Notes	Clinical Reminders Brief [CMB]	~	Display Hospital Location	
Radiology	Clinical Reminders Due [CR]	L	✓ Display Provider Narrative	
Surgery Reports Vital Signs Health Summaries (CLE13)	File Selections:	Selections Allowed: File Entries Selected:	ICD Text Display	
Adhoc Report Ambulatory Problem List Anesthesia Pre-Operative		>		
Anticoagulation Brief Psychiatric Rating Scale BRIEF CLINICAL		<	Up Run Report	

Improved Navigation for Vitals

The vitals report now allows you to switch between grid and graph views, which permits graphing of multiple vital signs without having to return to the initial Vitals date selection screen. Figure 4 shows the Vitals Grid view.

Figure 4: Grid View

Vital Signs	medical record
Patient Selection This page uses pop-up windows. Click here for help on enabling pop-	<u>ups.</u>
Date Range: O Today O One O Two O One O Two O Six O One O Two From: (mm/dd/yyyy) To: (mm/dd/yyyy) To: To: </th <th>All Results Query ■</th>	All Results Query ■
Vitals Grid Vitals Graph View Details Date TEMP PULSERESP BP Ht Wt Pain POx C/G CVP Blood Given the second secon	ucose Site
<u>View Detail</u> 12/ 09:27 97.5 83 20 122/69 338.0 0	CLE13 TEST LAB
View Detail 11/18/20 Click to reverse the 'Date' sort 126/71 329.2	CLE13 TEST LAB

When you click on the Vitals Graph button, the screen displays selection radio buttons for the Vital Type, the Chart Type, and Dimension (Figure 5). In addition, to the Grid and Graph buttons, the vitals have been ordered to coincide with the order found on the View Detail report, and the table has been restructured so it better fits the screen area.

Figure 5: Graph View

<u>Patient Sele</u>	this page uses pop-up windows. <u>Click here for help on enabling pop-ups.</u>	
Date Rang	From: (mm/dd/yyyy) 5/26/2004 To: (mm/dd/yyyy) 12/06/2004	Query
Vital Type	O Temperature ○ Pulse ○ Respiration ○ Blood Pressure ○ Height ○ Weight O Pain ○ Oximetry ○ Glucose	
Chart Type	◯ Line ◯ Spline ⊙ Bar ◯ Area	
Dimension	○ 2D ⊙ 3D	

Enhanced Sorting of Grids

Look back at <u>Figure 4</u> and note that there is a small triangle next to Date in the Date column with hover text that says, "Click to reverse the 'Date' sort." You can click on the triangle to reverse the date-order of the table. Columns that can be sorted are underlined. When you click on any of the other underlined column headings, they will re-sort and the reverse sort triangle will appear next the column heading you just sorted. The capability to reverse the sort helps provide easier access to data; for example, you can now reverse the sort on the Last Fill Date in the Outpatient Pharmacy grid to get the most recent dates at the top of the list instead of at the bottom.

Icons and Hover Text

An Icon column and hover text have been added to the Progress Notes report and the newly added Consults and Procedures report. <u>Table 1</u> shows the icons and their associated hover text. <u>Figure 6</u> shows the Consults and Procedures report, the Icon column, and the hover text for a Procedure note.

View attached image in CPRS
Progress note
Progress note addendum
Progress note with addendum
Interdisciplinary child note
Interdisciplinary note addendum
Interdisciplinary child note with addendum
Interdisciplinary parent note
Interdisciplinary parent note with addendum
Consult request
Procedure request
Interfacility consult request
Interfacility procedure request

Table 1: Icons and Hover Text for Progress Notes and Consults and Procedures

Figure 6: Consults and Procedures Report, Icon Column, and Hover Text

View Details Consult Date/Time Status Consult Type Service Site View Details Consult Date/Time Status Consult Type Service Site View Details Consult Date/Time Status Consult Type Service Site View Details Consult Date/Time Status Consult Type Service Site View Detail 08/16/2005 14:57 (c) Consult PROSTHETICS REQUEST CHySQAS View Detail 05/20/2005 13:57 (c) Consult PROSTHETICS REQUEST CHySQAS View Detail 05/20/2005 13:57 (c) Consult PROSTHETICS REQUEST CHySQAS View Detail 05/20/2005 13:57 (c) Consult PROSTHETICS REQUEST CHySQAS View Detail 05/20/2005 13:57 (c) Consult PROSTHETICS REQUEST CHYSQAS View Detail 05/20/2005 13:57 (c) Consult PROSTHETICS REQUEST CHYSQAS View Detail 05/20/2005 13:57 (c) Consult PROSTHETICS REQUEST CHYSQAS View Detail 05/20/2005 13:57 (c) <td< th=""><th>Consults</th><th>s 🗆</th><th></th><th>•</th><th>-</th><th></th><th></th><th></th><th>med</th><th>lical record</th></td<>	Consults	s 🗆		•	-				med	lical record
Date Range: I oday Week Weeks Month Months Months Year Years Dates Query Trint Report From: (mm/dd/yyyy) To: (mm/dd/yyyy) To: (mm/dd/yyyy) Image: Consult Date/Time Status Consult Type Service Site View Details Icon Consult Date/Time Status Consult Type Service Site View Detail Ii 08/16/200514:57 (c) Consult PROSTHETICS REQUEST CHYSQA5 View Detail Iii 08/16/200513:57 (c) Consult PROSTHETICS REQUEST CHYSQA5 View Detail Iii 05/20/200513:57 (c) Consult PROSTHETICS REQUEST CHYSQA5 View Detail Iii 05/20/200513:57 (c) Consult PROSTHETICS REQUEST CHYSQA5 View Detail Iii 05/20/200513:57 (c) Consult PROSTHETICS REQUEST CHYSQA5 View Detail Iii 05/20/200513:57 (c) Consult PROSTHETICS REQUEST CHYSQA5 View Detail Iii 05/20/200513:57 (c) Consult	atient Select	tion								
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Veterans Tracking Application

A link to the Veteran Tracking Application (VTA) has been added at the top of the VistAWeb reports menu tree (see Figure 7). VTA is a modified version of the DoD Joint Patient Tracking Application (JPTA). After the link is clicked, the VTA SharePoint website is displayed if the user has already received access permission to the site. If the user has not requested and received access permission, a screen is presented where the user can make that request.

Current functionality allows the display of Patient Treatment History notes entered directly into VTA by VA/DoD Liaisons and Case Managers, as well as a link to display clinical data from the DoD Composite Health Care System (CHCS) and a link to Theater data.

Note: In both standalone and spawned VistAWeb, patient context is not maintained when users make patient selection changes. CCOW capability is not yet available.

Note: There currently is no link to VTA provided through CPRS.



Figure 7: VTA Link

Department of Defense Documents

Additional Department of Defense (DoD) documents have been added to VistAWeb. Note that the symbol indicating potential DoD data now follows the menu name, rather than preceding it. This enhancement was done to improve accessibility for assistive technologies. The new reports are:

- Expanded ADT⁺
- Consults and Procedures†
- Consults (DoD Remote Data Only) **†**
- Discharge Summaries†
- Outpatient Encounters†
- Problem List **†**
- Vitals†

Several other reports were previously available as part of the growing list of DoD reports. For example, the Pre-deployment and Post-deployment Health Assessments Progress Notes report was made available in a previous release of VistAWeb (Figure 8).

Figure 8: Progress Notes for Pre- and Post-Deployment Health Assessments

Patient Selectio	<u>n</u>								
Date Range:	O Today One Week	O Two Weeks	O One Month	O Two Months	⊖ Six Months	O One Year	O Two Years	⊙ All Dates	Query
	From: (mm/dd/yyyy)			To: (mm/d	ld/yyyy)				Gidery
Maximum Number/Site: A maximum of Print Report	6 All Rep 6 notes per site (plus as		ıda) will be disp	layed regardles	s of the number	of notes availa	ble within the	specified date ra	ange.
Number/Site: A maximum of	6 notes per site (plus as		ıda) will be disp		s of the number	of notes availa	allegas		-
Number/Site: a maximum of rint Report /iew Details	ó notes per site (plus as: Date	sociated adden		<u>Title</u>	s of the number Assessmen		Author	L	ange. ocation Site DO
Number/Site: A maximum of Print Report	6 notes per site (plus as:	sociated adden	T-DEPLOYM	<u>Title</u> ENT Health		t SERVICE	<u>Author</u> MEMBER / 1	PROVIDER	ocation Sit

Consults

Consults report has been added to the VistAWeb menu. Clicking on the Consults menu item will bring up the Consults grid. The grid will display some of the Consult information, and a View Detail link will present the detailed Consult information, as shown in the list in the next section of the manual under *Orders – Current Orders, Consults*.

Anatomic Path(ology) Reports

Anatomic Pathology Reports have been added to the menu of reports. The menu item expands to show Surgical Pathology and Cytopathology reports (Figure 9).

Figure 9: Anatomic Path Reports



View Detail Display

The details displayed in the View Detail reports have been enhanced for Allergies, Orders – Current Orders, Surgery, and Outpatient Pharmacy. An example of the Current Orders Medications Detail is shown in <u>Figure 10</u>. Lists delineating the View Detail enhancements follow the Medication Detail example.

Figure 10: Example Medication Detail

	ail Web Page Dialog 🛛 👔
ACARBOSE TAB 50MG	
	JTH QD-(EVERY DAY) AS NEEDED Testing of the extraction
process.	······································
Quantity: 180 Refills:	3
Activity:	
09/14/2006 12:22 New 0	
Order Text:	ACARBOSE TAB 50MG
	TAKE TWO TABLETS BY MOUTH EVERY DAY AS NEEDED Testing of t
Nature of Order:	Quantity: 180 Refills: 3 ELECTRONICALLY ENTERED
Elec Signature:	on 09/14/ 12:24
09/14/2006 12:25 Chang	
Changed to:	ACARBOSE TAB 50MG
-	TAKE TWO TABLETS BY MOUTH QD-(EVERY DAY) AS NEEDED Testing
	process.
	Quantity: 180 Refills: 3
	SERVICE CORRECTION
Signature:	SERVICE CORRECTION TO SIGNED ORDER
Current Data:	
Treating Specialty: Ordering Location:	BASE SAME DAY SURGERY
Start Date/Time:	09/14/
Stop Date/Time:	09/15/
Current Status:	ACTIVE
Orders that are activ	ve or have been accepted by the service for
	letetic orders are active upon being
	ders are active when the order is verified,
	when the sample has been collected,
	active upon registration.
Order #2867116	
Order:	
Medication:	ACARBOSE TAB 50MG
Instructions:	100MG ORAL (BY MOUTH) QD-(EVERY DAY) PRN
Sig:	
TAKE TWO TABLETS BY N	MOUTH QD-(EVERY DAY) AS NEEDED
Days Supply:	90
Days Supply: Quantity:	90 180
Days Supply: Quantity: Refills:	90 180 3
Days Supply: Quantity: Refills: Pick Up:	90 180
Days Supply: Quantity: Refills: Pick Up: Comments:	90 180 3 WINDOW
Days Supply: Quantity: Refills: Pick Up:	90 180 3 WINDOW
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extrac	90 180 3 WINDOW
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extrac Dispense Drugs (units/d	90 180 3 WINDOW stion process. Nose): ACARBOSE 50MG TAB ()
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extrac Dispense Drugs (units/c Lest Filled:	90 180 3 WINDOW
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extrac Dispense Drugs (units/c Last Filled: Refills Remaining:	90 180 3 WINDOW stion process. HOSE): ACARBOSE 50MG TAB () 9/14/
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extract Dispense Drugs (units/c Last Filled: Refills Remaining: Filled:	90 180 3 WINDOW stion process. Nose): ACARBOSE 50MG TAB () 9/14/ 3
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extrac Dispense Drugs (units/c Last Filled: Refills Remaining: Filled: Prescription\$:	90 180 3 WINDOW stion process. Nose): ACARBOSE 50MG TAB () 9/14/ 3 9/14/ (Window)
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extrac Dispense Drugs (units/c Last Filled: Refills Remaining: Filled: Prescription\$:	90 180 3 WINDOW stion process. Nose): ACARBOSE 50MG TAB () 9/14/ 3 9/14/ (Window)
<pre>Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extract Dispense Drugs (units/c Last Filled: Refills Remaining: Filled: Prescription#: Pharmacist:</pre>	90 180 3 WINDOW stion process. Nose): ACARBOSE 50MG TAB () 9/14/ 3 9/14/ (Window) 1053810
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extract Dispense Drugs (units/c Last Filled: Refills Remaining: Filled: Prescriptionf: Pharmacist: First Party Pay Exempti	90 180 3 WINDOW stion process. Nose): ACARBOSE 50MG TAB () 9/14/ 3 9/14/ (Window) 1053810
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extract Dispense Drugs (units/c Last Filled: Refills Remaining: Filled: Prescriptions: Pharmacist: First Party Pay Exempti Order Checks:	90 180 3 WINDOW Stion process. Mose): ACARBOSE 50MG TAB () 9/14/ 3 9/14/ (Window) 1053810
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extract Dispense Drugs (units/o Last Filled: Refills Remaining: Filled: Prescription\$: Pharmacist: First Party Pay Exempti Order Checks: MODERATE: Patient has	90 180 3 WINDOW stion process. Nose): ACARBOSE 50MG TAB () 9/14/ 3 9/14/ (Window) 1053810 Nons s no allergy assessment.
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extract Dispense Drugs (units/c Last Filled: Refills Remaining: Filled: Prescriptions: Pharmacist: First Party Pay Exempti Order Checks:	90 180 3 WINDOW Stion process. Mose): ACARBOSE 50MG TAB () 9/14/ 3 9/14/ (Window) 1053810
Days Supply: Quantity: Refills: Pick Up: Comments: Testing of the extract Dispense Drugs (units/o Last Filled: Refills Remaining: Filled: Prescription#: Pharmacist: First Party Pay Exempti Order Checks: MODERATE: Patient has	90 180 3 WINDOW stion process. Nose): ACARBOSE 50MG TAB () 9/14/ 3 9/14/ (Window) 1053810 Nons s no allergy assessment.
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<pre>bays Supply: Quantity: Refills: Pick Up: Comments: Testing of the extract Dispense Drugs (units/c Last Filled: Refills Remaining: Filled: Prescription#: Pharmacist: First Darty Pay Exempti Order Checks: Override: Dece Dece Dece Dece Dece Dece Dece Dece</pre>	90 180 3 WINDOW stion process. Nose): ACARBOSE 50MG TAB () 9/14/ 3 9/14/ (Window) 1053810 Nons s no allergy assessment. on 09/14/ 12:24
<pre>bays Supply: Quantity: Refills: Pick Up: Comments: Testing of the extract Dispense Drugs (units/c Last Filled: Refills Remaining: Filled: Prescription\$: Pharmacist: First Party Pay Exempti Oxder Checks: MODERATE: Patient has Override:</pre>	90 180 3 WINDOW stion process. Nose): ACARBOSE 50MG TAB () 9/14/ 3 9/14/ (Window) 1053810 Nons s no allergy assessment.

• Allergies

The following fields are displayed if data is available in the View Detail report for drug allergies:

- Causative agent
- Nature of reaction
- Signs/Symptoms
- Drug classes
- Originator
- Originated
- Verified
- Observed/Historical

The following fields are displayed if data is available in the View Detail report for food allergies:

- Causative agent
- Nature of reaction
- Signs/Symptoms
- Originator
- Originated
- Verified
- Observed/Historical

• Orders - Current Orders

The following fields are displayed if data is available in the View Detail report for Current Orders:

• Dietetics Order

- Order Text:
- Nature of Order:
- Ordered by:
- Signature:
- Current Data:
- Current Primary Provider:
- Current Attending Physician:
- Treating Specialty:
- Ordering Location:
- Start Date/Time:
- Stop Date/Time:
- Current Status:
- Order:
- Diet:
- Effective Date/Time:
- Delivery:

• Lab Order

- Order Text:
- Nature of Order:
- Ordered by:
- Signature:
- Current Data:
- Current Primary Provider:
- Current Attending Physician:
- Treating Specialty:
- Ordering Location:
- Start Date/Time:
- Stop Date/Time:
- Current Status:
- Order:
- Lab Test:

- Collected By:
- Collection Sample:
- Specimen:
- Collection Date/Time:
- Urgency:
- How often:

• Consults

- Order Text:
- Nature of Order:
- Ordered by:
- Signature:
- Current Data:
- Current Primary Provider:
- Current Attending Physician:
- Treating Specialty:
- Ordering Location:
- Start Date/Time:
- Stop Date/Time:
- Current Status:
- Order:
- Consult to Service/Specialty:
- Reason for Request:
- Indication for anticoagulation:
- Duration of therapy:
- Desired intensity (INR):
- Dosage patient started on:
- Dosage patient discharged on:
- Contact person once treatment completed:
- Confirm patient phone number & address
- For cardioversion
- Cardiology follow-up scheduled
- Where patient should be followed
- Category:
- Urgency:
- Place of consultation:

• Medication

- Stop Date/Time:
- Current Status:
- Order:
- Medication:
- Dispense Drug:
- Instructions:
- Text:
- Days Supply:

- Quantity:
- Refills:
- Pick Up:
- Priority:
- Comments:
- Order Checks:
- Medication History for:
- Run Date:
- Medication Search List:
- Patient: SSN: DOB:
 Sex: Ht/Wt: Ward:
- Dx: Last Mvmt: Type:
- ADRs:
- Allergies:
- Location:
- Administrative Date:
- By:
- Injection Site:
- Units:
- Units of:
- Medication & Dosage:
- Given:
- Administration:

• Radiology (Imaging)

- Activity:
- Order Text:
- Nature of Order:
- Elec Signature:
- Current Data:
- Current Primary Provider:
- Current Attending Physician:
- Treating Specialty:
- Ordering Location:
- Start Date/Time:
- Stop Date/Time:
- Current Status:
- Order:
- Procedure:
- History and Reason for Exam:
- Category:
- Ordering Location:
- Date Desired:
- Mode of Transport:
- Is patient on isolation procedures?:

- Urgency:
- Submit request to:

• Surgery

The following fields are displayed if data is available in the View Detail report for Surgery:

- Surgical Specialty
- Status
- Lab Work
- Dictation Time
- Transcription Time
- In addition, the Surgery report grid headings now match the CPRS surgery table headings. Operative Procedure, Pre-op Diags, and Post-op Diags headings have been added.
- Outpatient Pharmacy
 - A View Detail link was added to the All Outpatient pharmacy grid. The detail is similar to the Medication Detail shown in <u>Figure 10</u>.

Broker Security Enhancement (BSE)

The Broker Security Enhancement (BSE) has been added to VistAWeb. BSE provides for improved security in site authentication. It is transparent to the user. The VistAWeb Technical Manual provides additional information about BSE.

Grid View of Surgical Pathology and Cytology Reports

A grid view of surgical pathology reports, with View Detail providing the full text of the report is provided from the menu tree under the Laboratory – Surgical Pathology report selection. However, the surgical pathologist's name no longer appears as a column in the grid. This is the result of a change to the remote procedure call (RPC) on the VistA side. The Laboratory – Cytology report likewise presents a summary in a grid, with View Detail for the full-text report, but the cytotechnologist or pathologist name no longer appears as a column in the grid. All of the Lab Summary reports and all of the Anatomic Pathology reports only display full-text reports. They are not supplied in a grid in summary form.

Accessing VistAWeb

There are three methods of accessing VistAWeb.

- Through CPRS under the Tools menu
- Through the VistaWeb button in CPRS
- Directly from Microsoft's Internet Explorer (IE)

The first two are referred to as CPRS-spawned versions, which maintain context between the patient selected in CPRS and VistAWeb patient, i.e., they are the same patient. The third method is referred to as standalone VistAWeb. It does not maintain context with CPRS.

VistAWeb under the CPRS Tools Menu

To access VistAWeb, you must first log into CPRS using your access/verify codes, select a patient, and select VistAWeb from the Tools menu (Figure 11). VistAWeb will maintain context with the selected patient and retrieve data for that patient from all sites where the patient has records. When you select a different patient from the CPRS File menu, VistAWeb will maintain context with the new selection. This is described in Patient Context in CPRS-Spawned VistAWeb.

	se by:					_101 ×	
File Edit View T	ools Help						
VUPATIENT1	DHCP Vista Connection VistaWeb Forms	2-1 Not Selected	Primary Care Team U Attending: VWPROV	Final	VistaWeb Remote Data	Postings D	
Active Problems	VISN_Formulary	Adverse Reactions		Postings	Postings		
Cva (ICD-9-CM Benign Essenti Polysubstance Tobacco Use Fitting And Adju	Microsoft Word FEEDBACK CPRS User Manual References Online Work Order Request Antimicrobial Susceptibilities	h Allergies		Advance	Advance Directive 0 ct 28,2004		
Active Medications	VISN 11 Clinical Desktop	0	Inical Reminders		Due Date		
Felodipine Tab.Sa Nicotine Patch Acetaminophen Ta Aspirin Tab.Ec Selenium 2.5% Lot Omeprazole Cap.S Trazodone Tab Isoniazid Tab Pyridoxine Tab	GuiMail VISTA Imaging Display HEALTHGATE Micromedex Stentor UM Clinical Cardiology PatEd Handout Dental Record Manager Event Capture		MST Screening N-Exercise Scrn/Ed N-Education Assessme N-Nutr/Wt Control Scr N-Tobacco Scrn/Ed P-AMI/Beta Blockers P-Organ/Tissue Donor N-Depression Screenir N-Alcohol Screen/Ed N-TIME IS LIFE EDUC	n∕Ed ig	DUE NOW DUE NOW DUE NOW DUE NOW DUE NOW DUE NOW DUE NOW DUE NOW DUE NOW		
Recent Immunizati	Ann Arbor VAHS WebPage Abbreviations	Rals		Appointments/Visit	s/Admissions		
Flu 3yrs Flu Whole Ppd	Abbreviations Admission Assessment CAIRO Toolbox AudiogramDisplay AudiogramEdit ROES3 VIC Issuer	F 96.6F 9 63 8 20 8P 112/59 WT 182 b PN 0	Jan 25,05 23:33 Jan 31,05 07:33 Jan 31,05 07:33 Jan 31,05 07:33 Jan 31,05 07:33 Jan 24,05 12:43 Jan 11,05 20:31	Jan 17,06 10:00 Apr 18,05 10:00 Mar 16,05 15:00 Feb 07,05 10:30 Feb 04,05 14:00 Feb 03,05 14:00 Feb 02,05 14:00 Feb 02,05 14:00	Speech Patholog Audiology-Fit Inp Audiology-Heariny Pt-Nhcu/Am-Gate Pt-Pta Student Pt-Pta Student Pt-Pta Student Pt-Pta Student	atient Appoi	
Cover Sheet Pn	VW50	onsults Sur	gery D/C Summ La	abs Reports			

Figure 11: VistAWeb Access from the CPRS Tools Menu

The first time you launch VistAWeb from CPRS, a login (using the same access and verify codes as for CPRS) is required (<u>Figure 12</u>). Subsequent uses of VistAWeb do not require a second login.

Figure 12: Initial Launch Using CPRS Access and Verify Codes

se first time you run VistAWeb from CPRS y	rou have to login. You should not have to do this again.	
VVV V*&&A&A VVV V*& A&A VVV V*& A&A VVV V*& A&A VVV V*& A&A VVV V*A AAA VVV V*A AAA	OF VETERANS AFFAIRS WARNING: UNAUTHORIZED ACCESS, INCLUDING USE OF ACCESS CODES OTHER THAN YOUR OWN, OR HISUSE OF THIS SYSTEM AND/OR ITS DATA IS A FEDERAL FELONY WARRANTING FBI INVESTIGATION. >>> Production Account <<<	×
SER HELP TO INCLUDE NETWORK ACC he Information Systems Help Des ri HEW NUMBER! *** DHCP ACCESS/VE Contact the Help Desk		
YSTEM BACKUP SCHEDULE:		
Torun pronor bonneount		
Users may notice short pauses w	hile the backup is running.	
Users may notice short pauses w	hile the backup is running.	
Users may notice short pauses w Thank you.	hile the backup is running.	
Users may notice short pauses w Thank you.	•••••••••••••••••••••••••••••••••••••••	
Users may notice short pauses w Thank you.	•••••••••••••••••••••••••••••••••••••••	

Access to VistAWeb from CPRS VistaWeb Button

A VistAWeb button is now available next to the Remote Data Available button (Figure 2), and CPRS will launch VistAWeb for you. Additionally, when VistAWeb is launched by CPRS, patient context is maintained. This means that VistAWeb will change patients whenever you do a patient selection in CPRS.

Figure 13: VistAWeb from the VistaWeb Button

<u>File E</u> dit <u>V</u> iew <u>T</u> ools <u>H</u> elp			
Sep 30,1938 (70)	Visit Not Selected Current Provider Not Selected	Primary Care Team Unassigned	Flag VistaWeb Remote Data
Active Problems No Problems Found.	Allergies / Adverse Reactions Donepezil		Postings Allergies
	Warfarin		
Active Medications	Clinical Remi	inders Due Da	te
Non-VA Warfarin 2mg Tab (lavender)	Active No reminder	s due	

Options	? 🗵
General Notifications	Order Checks Lists/Teams Notes Reports Graphs
All Reports	Change the default date range and occurrence limits for all reports on the CPRS Reports tab (excluding health
Ĩ	summary reports) . Set All Reports
Individual Reports	Change the individual date range and occurrence limits for each report on the CPRS Reports tab (excluding health summary reports) .
Denete Dete Teel	Set Individual Reports
Remote Data Tool	Users now have direct 'one-click' access to VistaWeb and RDV from the CPRS Toolbar. You no longer have to change your Remote Data Tool settings.
	OK Cancel Apply

Figure 14: New Remote Data Tool message on Options screen

Patient Context in CPRS-Spawned VistAWeb

VistAWeb is a CCOW compliant application and, therefore, maintains context with the patient who was selected in CPRS. When you spawn VistAWeb from CPRS, VistAWeb presents you with a screen that confirms the patient identity, the sites where there is patient data, and gives you the option to proceed or cancel (Figure 15). If you select Proceed, VistAWeb displays the Sites & Notices screen for the new patient along with a menu of reports that are available in VistAWeb. If you select Cancel, VistAWeb forces you to close the session. When using VistAWeb through the CPRS Tools menu, you won't be able to select a new patient from within the VistAWeb application; however, you can return to CPRS to select a new patient and the VistAWeb connection process will begin again.

Figure 15: VistAWeb Maintains Context with the CPRS Patient

VistAWeb has automatically selected the following patient:	^	
VITALSPT,THREE		
If you choose to proceed, VistAWeb will connect to the following sites:		
CHYSQA HDR	≡	
Proceed Cancel		
NOTICE		
The more sites in this list the longer it will take to connect. Also, the more sites on this list from which you have not on some previous occasion received data, the longer it will take. Once connected, however, the data fetches will be very quick. If you choose to proceed the only way to stop VistAWeb from completing this page will be to close the browser.		
to protect the only why to easy what not not completing the page will be to choose the provider.	~	1

To avoid potential patient safety problems, VistAWeb will not open from a CPRS session that is not in context. This can occur when multiple CPRS sessions are open on the desktop. In the following example (Figure 16), two CPRS sessions are open. One session is in context, as indicated by the icon with a blue person and a connected chain link. The other CPRS session is <u>not</u> participating in patient context, as indicated by the icon with red and blue people and a broken chain. The VistAWeb warning message is the result of attempting to launch VistAWeb from the CPRS session that is <u>not</u> in context. VistAWeb forces the user to exit the attempted connection.

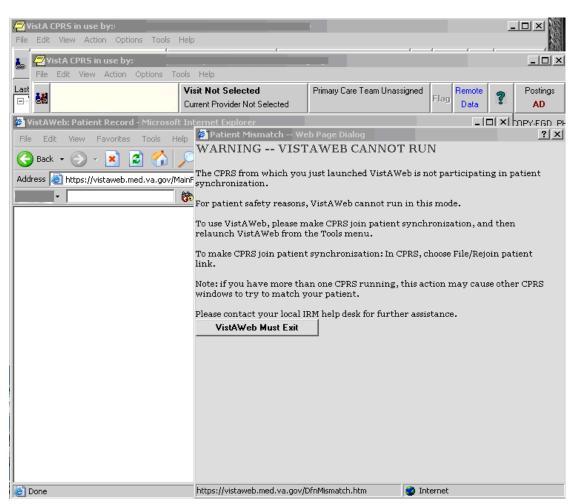


Figure 16: Two CPRS Sessions: One in Context, One Not in Context

VistAWeb Directly from IE ("Standalone" VistAWeb)

VistAWeb can also be accessed directly from IE by entering <u>https://vistaweb.med.va.gov/</u> in the IE address bar. Users must select their local site for login, then log in using their CPRS/VistA access and verify code pair.

Note: Some links found in this user manual go to sites or pages found on the VA intranet. These sites or pages are not accessible from outside the VA network.

Once you have made your login site selection, you may want to save the URL in the IE "Favorites" menu for future ease of access.

Note: Users who regularly only use the standalone version of VistAWeb will be required to update their verify codes periodically, just as they would if logging into CPRS. When this happens, the login screen will display the message, "User must enter a new Verify code at this time."

By default, users will be able to look up only those patients who are in their local VistA site. Data for those patients will be retrieved from all other sites the patients have visited. Some users (researchers or referral coordinators, for example) may need to look up patients who are not in the local VistA. VistAWeb requires that these users be granted Special User access. <u>Special Users</u> and <u>Requesting Special User Access</u> are discussed in more detail later in this manual

Note: An exception to the VistA/CPRS account requirement is made for properly credentialed Special Users, who do not have clinical VistA accounts. For those users, access can be obtained by logging in through the "100. Central Office Claims System," as shown at the bottom of the sites menu in <u>Figure 17</u>.

Address 🕘 https://vhaiswwebv7.vha.med.va	.gov/vistaweb/ 💽 🔁 Go
vista ₩£ 8	Home Page medical record
 1. VA New England Health Care Syste 2. VA Healthcare Network Upstate Ne 3. Veterans Integrated Service Netwo 4. VA Stars & Stripes Healthcare Network 5. VA Capitol Health Care Network 6. VA Mid-Atlantic Health Care Netwo 	Welcome to the Medical Records module of VistaWeb. Getting Started First you must choose a site to log onto. This must be a site at which you have an account, i.e., access and verify codes. Do this by clicking on the + sign next to your
 I. The Atlanta Network 8. VA Sunshine Healthcare Network 9. VA Mid South Healthcare Network 10. VA Healthcare System of Ohio 11. Veterans In Partnership 	VISN, then clicking on your site. That will get you a login page. VistAWeb is an alternative application for obtaining remote data and does not replace RDV nor contain all the information now available through RDV.
 12. The Great Lakes Health Care Syst 15. VA Heartland Network 16. South Central VA Health Care Network 17. VA Heart of Texas Health Care Network 18. VA Southwest Health Care Network 	Comments, suggestions, requests, complaints are all appreciated. Send them to the <u>VA</u> <u>Service Desk</u> . VistaWeb is a product of the VA Medical Center at Ann Arbor, MI and the Office of Information.
 19. Rocky Mountain Network 20. Northwest Network 21. Sierra Pacific Network 22. Desert Pacific Healthcare Network 23. VA Midwest Health Care Network 	Version 9.0.0.t8.12.18.2008 Build last updated: 12/18/2008
100. Central Office	A Pinternet
🛃 start 🛛 🕫 😂 🗐 🔍 🛎	P 🗃 T 🖿 2 1 - 🖾 5 1 - 🖉 2 1 - 🖸 2 1 - 🤇 🙆 🖉 🖗 🗭 8:42 AM

Figure 17: VistAWeb Home Page

To log into VistAWeb, select the site where you have an account from the list of sites on the left side of the page. The VistA login page for that site will appear (Figure 18). You should enter your access/verify codes the same way you would enter them in CPRS.

Figure 18: VistAWeb – VistA Site-Login Screen

vista₩€₿	Vista Logir	1			medical record	^
I. VA New England Health Care System						
2. VA Healthcare Network Upstate New Y	**	******	******	*******	*****	-
3. Veterans Integrated Service Network	**	******	******	********	*****	
4. VA Stars & Stripes Healthcare Network		****	****	****	****	
5. VA Capitol Health Care Network		****	****	****	****	
 5. VA Capitor neuron care network 6. VA Mid-Atlantic Health Care Network 		****	*****	*******	****	
■ 0. VA Mid-Adande Health Care Network		****	****	****	****	
 R. VA Sunshine Healthcare Network 		****	****	****	****	
 9. VA Mid South Healthcare Network 		****	****	********	****	
It. VA Healthcare System of Ohio		****	*****	*******	****	
To. VA nealthcare system of Onio CLE13						
			>>>> NOTI	CE <<<<<		
11. Veterans In Partnership	This account	t is establ	ished for softw	are demonstrati	ion, testing and us	e
12. The Great Lakes Health Care System			trainin			
15. VA Heartland Network				-	ame confidentiality	•
16. South Central VA Health Care Networ	regulatio	ns, statute			ized disclosure as	
17. VA Heart of Texas Health Care Network			the product	ion system.		
18. VA Southwest Health Care Network						
19. Rocky Mountain Network						
20. Northwest Network						
21. Sierra Pacific Network						
22. Desert Pacific Healthcare Network						_
23. VA Midwest Health Care Network	Access Code:			_		
	Access Code:					
	Verify Code:					
			Login			
			2)	
🛃 Done				ے 😤	🥝 Internet	
		~ ~	× ×			

After you log into VistAWeb, the Patient Selection screen appears. If you have Special User access, a list of sites for patient selection will be present on the left side of the screen. Special Users may select a site other than their login site for patient selection. All other users will be limited to patient selection from their login site only. In either case, data for the selected patient will be automatically retrieved from all sites where that patient has data.

Patient Selection

In standalone VistAWeb, patient selection can be performed in much the same way as in CPRS. You can enter the patient's name, part of the patient's last name, social security number, or the five-digit identifier (first letter of patient's last name plus the last four digits of the patient's social security number). After entering one of these identifiers, click your mouse button on the FIND button or press the Enter key on the keyboard. A list of potential matching patients appears in the box below (Figure 19). If there are more names available than shown in the scroll box, click the "More names…" button to see them. Once you have identified the desired patient, click your mouse button on the patient name, and click the mouse again on the OK button or press the Enter key on the keyboard.

Figure 19: Using the Patient Selection Screen to "Find" a Patient

		-	-						
vista # ®	Patient Selection	medical record	^						
	The current lookup site is CLE13.								
Logoff									
	To lookup a patient in a different site, choose from the list on the left								
	If you don't see a list of sites in the control panel you are constrained only in the site at which you logged on. You will still get data from e								
Warning! Avoid using "Back" button	arning! Avoid using however								
"Back" Dutton									
	If you need to look up a patient who has not been seen at your VAMC (a								
	remote site patient lookup.) you must request Special User access to VistAWeb. Ask for instructions for Special User access by emailing the VHA								
	CO CAPRI access team: vhacocapri@va.gov	y emailing the VHA							
	oo ora na access team. <u>maceedprie valgev</u>		Ξ						
	Look for: CPRS Find	1							
]							
	Matahaa:	1							
	CPRSPATIENT,ONE CPRSPATIENT,XXONE Cancel	1							
	CPRSPATIENTCLE,ONE	1							
	CPRSPATIENTCLE, THREE SSN: 666-66-5								
	CPRSPATIENTCLE,TWO DOB: 01/17/1	943							
	CPRSPATIENTMART,ONE CPRSPATIENTMART.THREE								
	CPRSPATIENTMART TWO	1							
	More names.	·							
<	Select patient from Match list and click OK.		~						
Done		🔒 🔮 Internet							
Done	Q	🖃 🖝 Internet							

In the example above, the user does not have Special User access, so patient selection is limited to the local site where the user first logged in. There is no list of alternate patient selection sites on the left side of the VistAWeb Patient Selection screen.

Special Users

By default, users of VistAWeb are permitted to select patients that are in the local VistA system where the user logs in. VistAWeb will retrieve data for these patients from all sites where the patients have records. Some users (researchers or referral coordinators, for example) may need to select patients that are not in the local VistA. These users will require Special User access, which can be granted for one site in addition to the login site, several sites, an entire VISN, or all sites nationally.

After logging in to VistAWeb, Special Users will see the Patient Selection screen, with a list of sites accessible for patient selection (Figure 20).

vista #6	Patient Selection	medical rec
Logoff 1. VA New England Health Care System 2. VA Healthcare Network Upstate New York 3. Veterans Integrated Service Network 5. VA Capitol Health Care Network 5. VA Capitol Health Care Network 6. VA Mid-Atlantic Health Care Network 7. The Atlanta Network 8. VA Sunshine Healthcare Network 9. VA Mid South Healthcare Network 9. VA Mid South Healthcare Network 9. VA Healthcare System of Ohio 9. 11. Veterans in Partnership 9. 12. The Great Lakes Health Care Network 9. 15. VA Heartland Network 9. 16. South Central VA Health Care Network 9. 17. VA Heart of Texas Health Care Network 9. 19. Rocky Mountain Network 9. 20. Northwest Health Care Network 9. 21. Sierra Pacific Network 9. 22. Desert Pacific Healthcare Network 9. 23. VA Midwest Health Care Network 9. 23. VA Midwest Health Care Network 9. 24. Sierra Pacific Healthcare Network 9. 25. VA Midwest Health Care Network 9. 29. BHIE Test Accounts 9. Warning' Avoid using "Back" button 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	logged on. You will still get data from even	hoose from the list on the left. of panel you are constrained to selecting patients only in the site at which you rerywhere in VHA however. ho has not been seen at your VAMC (a remote site patient lookup ccess to VistAWeb. Ask for instructions for Special User access t

Figure 20: Special User Multiple Site and Patient Selection

In the example above, the user is a Special User who has access to perform patient selection at all VISN 11 sites, which are listed on the left side of the screen. To select a patient from a site other than the login site, you must first click on the desired site on the left side of the screen and then perform patient selection.

Requesting Special User Access

Requests for Special User access fall into one of three categories:

- National Programs requiring "Special User" access, such as Blind Rehab, Transplant, War Related Illnesses, and so forth
- VA Researchers requiring "Special User" access for the purpose of approved research projects
- All Others, for example, local users, requiring "Special User" access to multiple VA sites for the purpose of clinical opinions, referral coordination, and so forth

All users requesting "Special User" access will be required to verify completion of the annual VHA Privacy Policy Training and VA Information Security Awareness Course and to sign the Rules of Behavior prior to approval of the request.

Individuals requesting Special User access to VistAWeb should contact: http://www.va.gov/hia/VA_VHAUsers.htm

Sensitive Patient Warning

Similar to CPRS, standalone VistAWeb displays a warning to you if you select a patient who has been flagged or designated as a Sensitive Patient (Figure 21). VistAWeb differs from CPRS in that it will display the warning message to you if the patient is sensitive in ANY of the sites from where the sensitive data will be retrieved. If you elect to proceed, notification will be sent to the Information Security Officer (ISO) at any and all sites where the patient data is marked sensitive. Both standalone and CPRS-spawned versions of VistAWeb also display the sensitivity status on the Sites & Notices screen.

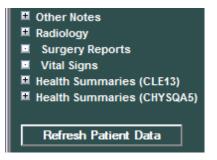
Figure 21: Restricted Record Warning



Refresh Patient Data

A *Refresh Patient Data* button has been added to VistAWeb that allows you to update reports without having to log off and back into a VistAWeb session (Figure 22) when new data is added to the patient's record in CPRS. Clicking on the Refresh Patient Data button returns you to the Sites & Notices screen from which you can navigate back to the appropriate report to see the new data.

Figure 22: Refresh Patient Data Button



Category 1 Patient Record Flags

Category I Patient Record Flags are now displayed in standalone sessions of VistAWeb before the user is permitted to "Continue to Patient Record" (Figure 23). The Category I flags are also displayed in both standalone and spawned versions of VistAWeb on the Sites & Notices screen (Figure 24).

		Flags	
poff	BEHAVIORAL flag		
	Flag Name:	BEHAVIORAL	
	Assignment Narrative:		
g! Avoid using	Required narative.		
outton	Flag Type:	BEHAVIORAL	
	Flag Category:		
	Assignment Status:		
	Initial Assigned Date:	@12:37:41	
	Approved by:		
	Next Review Date:	2008	
		CLE13 TEST LAB	
	Originating Site:	CLE13 TEST LAB	
	PATIENT RECORD FLAG CAT	TEGORY I	
	Note:		
	,		
	Continue to Patient Re	cord	

Figure 23: Example Category I Patient Record Flag in Standalone VistAWeb

Figure 24: Example Category I Patient Record Flag on the Sites & Notices Screen

Name	Notes						
BEHAVIORAL flag	PATIENT RECORD FLAG CATEGORY I • Note:						
Data for this patient w	vill be acquired from	the follow	ing sites:				
Site Name	Patient Name	SSN	DOB				
CLE13 (CLE13)							
HDR (HDR)	-						
CHYSQA5 (CHYSQA5)							
Data for this patient c Site Name	annot be fetched fro Message	m the follo	wing site				
MARTSQA (MARTSQA)	remote login failed						

Using VistAWeb

After the Patient Selection page, all VistAWeb functionality for a Special User is the same as for other users, except that there is no clinical context management as described earlier in *Patient Context in CPRS-Spawned VistAWeb*.

Automatic Retrieval of Data from Multiple Sites

When the patient is first selected, VistAWeb determines how many sites the patient has visited and displays a message similar to the following to let you know that VistAWeb is establishing connections to those systems (Figure 25).

Figure 25: Please Wait...Message

vista₩₿	CONNECTING TO SYSTEMS: PLEASE WAIT
Logoff	Systems Connected: 2 of 4

The Sites and Notices page is then displayed, which includes a list of sites where data for that patient will be retrieved. In the following example (Figure 26), data will be retrieved from CLE13, HDR, and CHYSQA5. If VistAWeb cannot connect to some of the systems (sites) where the patient has been seen, that information is supplied in table format below the sites that are connected. The Last Seen field in the tables is only populated when the Master Patient Index (MPI) has that information to report.

On the left side of the screen, there is a list of reports for which VistAWeb is able to retrieve patient data. For more detail regarding the type of reports, refer to the *Expanded List of All Reports* section of this manual.

Figure 26: Patient Data Available at Multiple Sites

vista # ®	Sites & Notices								medical record
Logoff	Patient Selection								
🖉 VTA									
Sites	The following CATEGO	RY I record flags we	re found:						
Care Team Allergies*	Name		Notes						
Allergies Allergies	BEHAVIORAL flag	PATIENT RECORD FL	AG CATEGORY	I		_			
Patient Information		 <u>Note: 08/31/</u> 	NEW ASS	IGNMENT	by				
Visits/Admissions									
	Data for this patient w	ill be acquired fron	n the followin	g sites:					
Consults and Procedures* Consults (DoD Remote Data Only)*	Site Name	Patient Name	SSN	DOB	Deceased Date	Sensitivity	Last Seen		
Discharge Summaries*	CLE13 (CLE13)								
Laboratory	HDR (HDR)								
Anatomic Path Reports	CHYSQA5 (CHYSQA)	(<u> </u>		TÍ				
Medicine Orders	<u></u>)				
Orders Outpatient Encounters/GAF	Data for this patient c	annot be fetched fro	om the follow	ng sites:					
Pharmacy	Site Name	Message	Last Se						
Problem List	CLEVELAND VAMC ()	Site not in site table:	12/11						
Progress Notes* Other Notes	MARTSQA (MARTSQA)	remote login failed	10/31						
	STLSQA (STLSQA)	remote login failed	110/31	_					
Surgery Reports									
Vital Signs	CHEYENNE DTS SQA ()	Site not in site table:	03/11						
Health Summaries (CLE13)									
Health Summaries (CHYSQA)	There is also a stand-alon other than their home sit					enu. This vers	ion is for use	rs who need to select pa	atients from sites
	other than their nome sit	e. The OKE is netps://	vistaweb.me	a.va.gov.					
Refresh Patient Data	Comments, suggestions, 1	requests, complaints a	re all apprecia	ed. Send t	them to the <u>VA Ser</u>	vice Desk.			
* - Pages with Dept. of Defense									

Expanded List of All Reports

Entries preceded by a plus sign (+) can be expanded to show sub-reports by clicking the mouse on the plus sign (+). Expanded lists can be collapsed by clicking the mouse on the minus sign (-).<u>Example 1</u> is a fully expanded list of reports retrieved by VistAWeb, with the exception of the list of Health Summaries which has been truncated. In addition to National and local VistA health summaries, VISN level health summaries are available. Consequently, the list of available summaries can be quite long and will vary depending on the user's login site. The list of health summaries is similar to the Health Summary list available from the Reports tab in CPRS.

Items on the menu that are followed by this symbol (†) will include DoD data, if available.

Example 1: Expanded List of VistAWeb Reports

🖉 VTA	Abnormal
Sites	Brief Report
Care Team	Full Captioned
Allergies †*	Full Reports
Appointments	Medicine Procedures
Patient Information	Concers
Patient Inquiry	Current Orders
Demographics	Daily Order Summaries
Insurance	 Order Summary Chart Copy Summary
Disabilities	Chart Copy Summary Outpatient Encounters/GAF
Visits/Admissions	
Adm./Discharge	Education Latest
Expanded ADT †	Exam Latest
Discharge Diagnosis	Health Factors
Discharges	
Future Clinic Visits	 Outpatient Diagnosis
Past Clinic Visits	Outputient Encounters †
ICD Procedures	Skin Tests
ICD Surgeries	Treatments Provided
Transfers	
Treating Specialties	Medications
Comp and Pen	All Outpatient † *
Dietetics	Outpatient Rx Profile
Generic	
🗖 Diet	unit Dose
Nutritional Status	Med Admin Hx (BCMA)
🔲 Supp. Feedings	Med Admin Log (BCMA)
🔲 Tube Feedings	Problem List
Dietetics Profile	💻 Progress Notes †
Nutritional Assessments	Conter Notes
Consults and Procedures †	Advance Directives
Consults (DoD Remote Data Only) †	🔟 Clinical Warnings
Discharge Summaries †	💻 Crisis Notes
□ Laboratory	🗖 Radiology
Autopsy	💻 Radiology Reports †
Blood Availability	💻 Imaging
Blood Transfusion	Surgery Reports
Blood Bank Report	🔲 Vital Signs † *
Surgical Pathology †	
Cytology †	
Electron Microscopy	
Lab Orders †	
Chem & Hematology †	Refresh Patient Data
Microbiology †	
Lab Summaries	* - Pages with HDR data
Anatomic Path Reports	+- Pages with BHIE data (Dept. of Defense)
Surgical Pathology	
Cytopathology	Warning! Avoid using "Back" button
🗏 Medicine	

Report Examples

There are over 80 different reports available in VistAWeb. A representative sampling is presented here to demonstrate the different types of reports and formatting options.

Text Reports

Text reports are the most basic of all reports available to users. Text is displayed in a noninteractive mode and is very similar to the corresponding reports found in CPRS from the Reports tab. One example of a Text report is the Patient Inquiry report (Figure 27). All site data is retrieved for the selected report, and the patient's data for the associated site is placed within the tab from where the data was retrieved. In the example below, there are four tabs: MARTSQA, CLE13, STLSQA, and CHYSQA5. To view data retrieved from MARTSQA for the selected patient, click the mouse on the MARTSQA tab. If any particular report is not available from a site where the patient has been seen, or if there is no data for a specified date range, then that site's report tab will return the statement "No Data Found." See Figure 32.

Patient Inquiry		medical record
Patient Selection		
MARTSQA CLE13 STLSQA C	HYSQA5	^
MARTSQA		
Primary care team unassigned.		
	R OF RECORD: CLEVELAND VAMC	
Address: STREET ADDRESS UNKNOWN UNK. CITY/STATE	Temporary: NO TEMPORARY ADDRESS	-
County: UNSPECIFIED	From/To: NOT APPLICABLE	
Phone: UNSPECIFIED Office: UNSPECIFIED	Phone: NOT APPLICABLE	
Cell: UNSPECIFIED		
E-mail: UNSPECIFIED Bad Addr:		
Bad Addr.		
Confidential Address:	Confidential Address Categories:	
NO CONFIDENTIAL ADDRESS From/To: NOT APPLICABLE		
POS: UNSPECIFIED	Claim #: UNSPECIFIED	
Relig: UNSPECIFIED Bace: UNANSWERED	Sex: MALE	
Race: UNANSWERED	Ethnicity: UNANSWERED	
Combat Vet Status: NOT ELIGIBLE		
Primary Eligibility: UNSPECIFIED Other Eligibilities:		
Unemployable: NO		
Status : PATIENT HAS NO INPA	NIENT OR LODGER ACTIVITY IN THE COMPUTER	
Future Appointments: NONE		~

Figure 27: Patient Inquiry Text Report

Text Report with Date Range Option

In report screens where date ranges can be typed, two digits can be entered for years, and dashes can be entered instead of slashes. VistAWeb will reformat to the dd/mm/yyyy format for the user, e.g., 12-11-05 will be reformatted to 12/11/2005 automatically. Typing in a date range clears any set radio button. Likewise, setting a radio button for one of the available time periods will clear dates previously typed into the From/To fields. The following

composed sequence demonstrates that VistAWeb corrects the date format and then shows that clicking the All Results button clears the To/From date fields (<u>Figure 28</u>).

D	ate Range:	O Today From: (mm	○One Week n/dd/yyyy)	O Two Weeks 1/1/2000	O One Month	O Two Months To: (mm/dd	O Six Months I/yyyy) 1-1-2	One Year 2001	O Two Years	⊖ All Results	Query
D	ate Range:		○One Week n/dd/yyyy)		O One Month	O Two Months To: (mm/dd	OSix Months l/yyyy) 1/1/2	O One Year 2001	⊖ Two Years	○ All Results	Query
)ate Range:		One Week m/dd/yyyy)	⊖ Two Weeks	One Month	O Two Months To: (mm/d	O Six Months d/yyyy)	⊖ One Year	O Two Years	⊙ All Results	Query

Figure 28: Date Range Entry and Radio Button Selection

When these reports are generated they are presented in table format, which typically can be sorted and can contain data from multiple sites, as with Allergies, Outpatient Pharmacy, and Vital Signs reports. In the following example report of Progress Notes (Figure 29) or Chem & Hematology (Figure 29b), the initial default query is performed automatically for a one-year time period, and the maximum number of items per site to return is defaulted to 50. You can type in a different number or click in the All Data box to retrieve all the items for the specified period. You can select a different time period or enter a From/To date range, and you can specify a different maximum number of items to return. Click the mouse on the Query button to run the report for the new time period or date range and number of items. Note that, if the default number is deleted, either a minimum of 1 item must be requested or All Data must be checked for the specified time period. Otherwise, an error message is displayed.

vista	Progress Notes m	edical record
Logoff		
🛃 VTA	Patient Selection This page uses pop-up windows. <u>Click here for help on enabling pop-ups.</u>	
Sites		
Care Team		
*Allergies		^
Appointments		
Patient Information	O Today O One Week O Two Weeks O One Month O Two Months O Six Months O One Year O Two Years ⊙ All Results	
Visits/Admissions	Date Ranne:	Query
Dietetics	From: (mm/dd/yyyy) To: (mm/dd/yyyy)	
*Consults (DoD Remote Data Only)		
*Discharge Summaries	Number: 50 All Data	
Laboratory		
Anatomic Path Reports	A maximum of 50 notes per site (plus associated addenda) will be displayed regardless of the number of notes available within the specified date range.	
I Medicine	Print Report	1
E Orders		
Outpatient Encounters/GAF		
Pharmacy	View <u>Icon</u> Date <u>Title</u> <u>Author</u> <u>Location</u>	Site
Problem List	Details <u>Details</u> <u>Details</u> <u>Details</u>	ance

Figure 29: Progress Notes Report with Date Range, Number, and Query

vista₩€8	Chem & Her	matology [:		media	cal record	-
Logoff	Patient Selection							_ [~
 VTA Sites Care Team Allergies †* Appointments Patient Information Visits/Admissions Dietetics Consults and Proceed 	Date Range: Fro	Today One Tw Week Week m: (mm/dd/yyyy) (mm/dd/yyyy)	s Month	O Two Months M			⊖ Two ⊙ All ′ears Dates		
Consults (DoD Remo Discharge Summarie Laboratory Autopsy Blood Availability	A maximum of 5 the specified date <u>Print Report</u>	o reports per site will b range.	e displayed	regardless o	of the r	number of	reports availa	ble within	
Blood Transfusion Blood Bank Repor	View Details □ <u>Dat</u>	<u>'e Test Name</u>	Specimen	Result	Flag	Units	Ref Range	Comment	
 Blood Bank Repor Surgical Pathology Cytology † 		005 CO2	SERUM	26.0		meq/L	21.0-32.0		
 Electron Microsco Lab Orders † 	<u>View</u> 10/24/2 <u>Detail</u> 12:31	⁰⁰⁵ WBC	BLOOD	10.0		K/cmm	3.79-9.97		
 Chem & Hematolo Microbiology † 		⁰⁰⁵ UREA NITROGEN	SERUM	41.2	н	mg/dL	7-18		
🔲 Lab Summaries 🕑	<u>View</u> 10/24/2	005 POTASSIIIM	SERIIM	4 1		mea/I.	9 5-5 4	>	~
Done						۹	🔒 🥝 Internet		

Figure 30b: Progress Notes Report with Chem & Hematology

Predefined Filtering and Date Range

The Pharmacy – All Outpatient report often contains a large number of entries, depending on the patient's history of outpatient prescriptions. Providing shorter date ranges allows for the quicker retrieval of data. For this report, the Date Range selection criteria defaults to *15 Months*. You can select *2 Years* or *All Results* by clicking on their radio buttons and then clicking the Query button (Figure 31). Note that the expired dates for the two medications shown are 1995 and 1996, and these would not have been retrieved by selecting 15 Months or Two Years.

vista WEB	All Outpatient		medical record
Logoff	Patient Selection This page uses pop-up windows. <u>Click here for help on enabling pop-ups.</u>		
VTA Sites Care Team Care Team 'Allergies Appointments Patient Information Visits/Admissions Dietetics * 'Consults (DoD Remote Data Only)	Date Range: 0 15 Months O Two Years O All Results The data is limited with Expiration Date of the drug to the dates specified. To get more data, select a diffedate ranges will take longer to retrieve.) Print Report Copy to Clipboard	erent date rang	Query e (broader
 *Discharge Summaries ± Laboratory 	Medication <u>Rx#</u> <u>E Status</u> Qtv <u>Exp/Canc</u> <u>Issue Date</u> <u>Iast Fill</u> Rem <u>Provider</u>	Cost/Fill	SIG <u>Site</u>
Anatomic Path Reports Medicine Orders Outpatient Encounters/GAF Pharmacy	PREDNISONE 20MG TAB 5743274A DISCONTINUED 60 01/11/1996 07/06/1995 10/05/1995 5	1.32 M	T2T (TO SET 40 MO MG) PO VAMC-JC EVERY DIVISION*
Medications All Outpatient Outpatient Rx Profile	CALCIUM CARBONATE 1.25GM TAB 5743268 DISCONTINUED 120 07/10/1995 06/05/1995 06/26/1995 1	1.92 E	TIT PO QID BETWEEN MEALS DIVISION*

Figure 31: Date Range Selection Criteria for All Outpatient Pharmacy Report

Some reports require you to enter the date range before the report will appear (Figure 32). This is the case for queries that have the potential to return very large amounts of data or where filtering the data lends usability to the report. Summaries, such as Discharge, Lab, some Order summaries, and both of the Med Admin Hx and Med Admin Log reports, tend to generate large volumes of data. Narrowing the date range for a report for a patient's summary data may improve the speed of the data retrieval.

Some reports that do not require a date range include the following: Sites, Care Team, Allergies, Appointments, Patient Inquiry, Patient Demographics, Patient Insurance, Dietetics Profile, Blood Bank, Daily Order Summary, Medications, Outpatient Rx Profile, All IV, and Imaging.

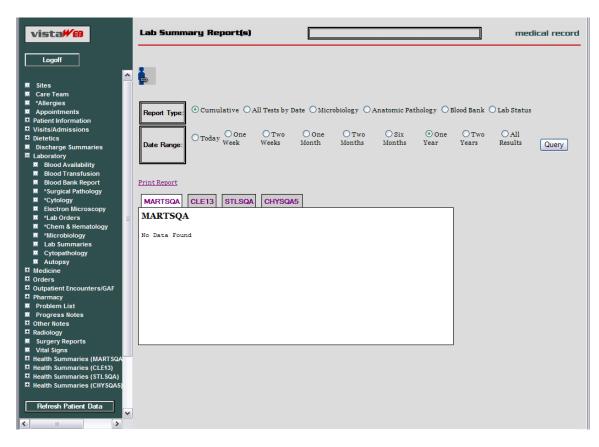


Figure 32: Date Range for Lab and Other Large Volume Reports

Data Grid Style of Report

The data grid style of report presents data in the form of a grid or table, with the data being retrieved and displayed according to a specified date range. The data for most of the tables can then be sorted in multiple ways. The <u>underlined</u> column headers indicate which columns may be used for sorting. Report data is generally retrieved and presented with the most recent date at the top, descending to the earliest date at the bottom. For some reports, Vitals for example, data from multiple sites is presented strictly by date, without consideration for the site. For some other reports, Problem List for example, the problems from multiple sites are displayed by status (active first) and then in descending date order for one site and then descending order for the next site, and so on. Then inactive problems are listed if there are any. In most of the reports that have a date column, clicking the date won't change the sorting of that column unless some other sort, alphabetical, for example, had been done which upset the descending date order.

Data Grid with View Detail

The data grid that contains a View Detail column permits you to view additional detail about a selected item in a row. In this example, Progress Notes titles are listed in VistAWeb (Figure). To view the actual text of the note, click on the View Detail link for the note of interest.

Figure 32: Progress Notes

Progress	s Not	es	Z	,			medical r	eco
atient Select	tion .							
	O To	oday <mark>O</mark> One Week	<u> </u>)Two ○Six onths Months	⊙One ○1 Year Year		OAII Dates ⊡	
Date Range:		(mm/dd/yyyy)	To: (mi	m/dd/yyyy)			L GI	Jery
Maximum	50		•					
Number/Site:	:	All Re	ports					
ange.	01 30 11	otos por sito (pia	s associated addenda) will be displ					iuto
ange. <u>rint Report</u> View	-		<u>Title</u>	Author	Locatio		Site	lute
ange. <u>rint Report</u> View Details	✓ <u>Icon</u>	<u>Date</u> 10/08/2008				<u>n</u>	<u>Site</u> White River	
ange. r <u>int Report</u> View Details ' <u>iew Detail</u>	- <u>Icon</u>	<u>Date</u> 10/08/2008 08:13 10/07/2008	Title		Locatio	n CARE	<u>Site</u> White River Junction, VT White River	luto
View Details	<i>Icon</i> I	<u>Date</u> 10/08/2008 08:13	<u>Title</u> Flu Shot Note	<u>Author</u>	Locatio . ZZZ GMF URGENT TELEPHONE PRIM	n CARE	<u>Site</u> White River Junction, VT	lute
View Details 'iew Detail 'iew Detail	✓ <u>Icon</u> = = = = =	Date 10/08/2008 08:13 10/07/2008 10:29 09/29/2008	Title Flu Shot Note ADVERSE REACT/ALLERGY After Hours Dayton Telephone	<u>Author</u> (Locatio . ZZZ GMF URGENT TELEPHONE PRIM	n 1 care 1ary	Site White River Junction, VT White River Junction, VT White River	
Ange. rint Report Details (iew Detail (iew Detail (iew Detail (iew Detail	 Icon <l< td=""><td>Date 10/08/2008 08:13 10/07/2008 10:29 09/29/2008 15:01 09/18/2008</td><td>Title Flu Shot Note ADVERSE REACT/ALLERGY After Hours Dayton Telephone Care Note</td><td><u>Author</u> (</td><td>Locatio . ZZZ GMF URGENT TELEPHONE PRIM CARE</td><td>n CARE IARY HOTS</td><td>Site White River Junction, VT White River Junction, VT White River Junction, VT White River</td><td></td></l<>	Date 10/08/2008 08:13 10/07/2008 10:29 09/29/2008 15:01 09/18/2008	Title Flu Shot Note ADVERSE REACT/ALLERGY After Hours Dayton Telephone Care Note	<u>Author</u> (Locatio . ZZZ GMF URGENT TELEPHONE PRIM CARE	n CARE IARY HOTS	Site White River Junction, VT White River Junction, VT White River Junction, VT White River	
Ange. rint Report Details Jew Detail Ziew Detail Ziew Detail Ziew Detail Ziew Detail Ziew Detail		Date 10/08/2008 08:13 10/07/2008 10:29 09/29/2008 15:01 09/18/2008 09:24 09/08/2008	Title Flu Shot Note ADVERSE REACT/ALLERGY After Hours Dayton Telephone Care Note Flu Shot Note	<u>Author</u>	Locatio	n CARE IARY HOTS	Site White River Junction, VT White River Junction, VT White River Junction, VT White River Junction, VT White River	
ange. <u>rint Report</u> View		Date 10/08/2008 08:13 10/07/2008 10:29 09/29/2008 15:01 09/18/2008 09:24 09/08/2008 11:30 06/30/2008	Title Flu Shot Note ADVERSE REACT/ALLERGY After Hours Dayton Telephone Care Note Flu Shot Note Telephone Triage Note Initial Assessment/Medical	<u>Author</u>	Locatio	n CARE IARY HOTS	Site White River Junction, VT White River Junction, VT White River Junction, VT White River Junction, VT White River Junction, VT White River	

When you click on the View Detail link, the detail of the selected note appears in a pop-up box, represented in the example below (<u>Figure</u>). Click on the Print or Close buttons to effect the desired action.

Figure 33: View Details of Progress Note



In the following Vital Signs example report, note that three of the Site column listings display HT as the site where the vitals were taken. The HT indicates the data was supplied through the Home Telehealth (HT) interface (Figure).

Figure 34: Vital Sign Report Presented as Table

Vital Sig	ns [,			,						med	ical reco	rd
Patient Select	ion													
Date Range:	◯ Today ◯ One Week	O 1 Wee	wo ks	O Mo	One nth	O 1 Mon		O Six Months	-			⊙ All Dates	Query	^
_	From: (mm/dd/yyyy)				То	: (mm/a	ld/yyyy)						Guery	=
Vitals Grid	Vitals Graph													
View Detail:	s <u>■ Date</u>	TEMP	PULSE	RESP	BP	Ht	Wt	Pain POx	C/G CVP E	lood Glucos	e	Site		
<u>View Detail</u>	04/08/2008 14:55	98.6	120	24	148/68	67.0	150.0				_	IVER JCT	VAMROC	
View Detail	03/12/2008 09:37	97.0	68	22	140/98	60.0	150.0	4 97.0			WHITE R	IVER JCT	VAMROC	
View Detail	03/12/2008 09:37					65.0	180.0	0			WHITE R	IVER JCT	VAMROC	
View Detail	03/12/2008 09:37		62	16	120/66			10 85.0			WHITE R	IVER JCT	VAMROC	
View Detail	03/10/2008 09:02							6			WHITE R	IVER JCT	VAMROC	
View Detail	02/28/2008 15:20					64.0	135.0				WHITE R	IVER JCT	VAMROC	

When you select View Details of an HT site from the Vital Signs screen, additional information is provided about the method of data entry, qualifiers, vitals measuring devices, and that data standardization has been accomplished for this vital sign record (Figure).

Print Copy to Clipbo	ard	Close			
WPATIENT, ONE (000-	-00-000))			
7ital Signs for 10/31/2006	14:28				
Category	Result	Units	Methods	Qualifiers	Device
BLOOD PRESSURE	150/80	mmHg		L LEG, CUFF-MANUAL, TRENDELENBURG, ADULT CUFF	
PULSE OXIMETRY	5.0	%SpO2	supp O2, 18 l/min, 25 %	AFTER EXERCISE	
CIRCUMFERENCE/GIRTH	15.0	in		LOWER ARM, LEFT	1
CENTRAL VENOUS PRESSURE	35.0	cmH2O			
HEIGHT	75.0	in		ESTIMATED BY ARM SPAN	
PAIN	5				
PULSE	25	/min		BILATERAL PERIPHERALS, AUSCULTATE, SEMIFOWLERS, LEFT	
RESPIRATION	25	/min		CPAP, STANDING	
TEMPERATURE	100.0	F		RECTAL	
WEIGHT	175.0	ІЪ		WITHOUT PROSTHESIS, STATED	

Figure 35: View Details of HT Standardized Vitals

If the vitals data is coming from the HDR-IMS repository, but was not entered through the HT interface, the Details – Web Page Dialog will show the letter S in the Standardized column and any other data that was entered through the Vitals package that maps to other column headings. In the following example, the Methods and Qualifiers for supplemental oxygen that was delivered to the patient are shown (Figure 33).

Figure 33: View Details of Non-HT Standardized Vitals

Print Copy t	o Clipboa	ard	Close			
/ital Signs for 05/c	9/2006	10:00				
Category	Result	Units	Methods	Qualifiers	Device	Standardized
BLOOD PRESSURE	127/00	mmHg				S
BEOOD FRESSORE	//22					-
PAIN	3					S
PAIN		/min				
PAIN PULSE	3 89	/min	3 l/min, 67 %, supp O2	AMBU BAG		S
PAIN PULSE	3 89	/min	3 l/min, 67 %, supp O2	AMBU BAG		S S
PAIN PULSE PULSE OXIMETRY	3 89 89	/min %SpO2	3 l/min, 67 %, supp O2	AMBU BAG		S S S

If the vitals data is coming from the HDR-Historical database or a VistA site, the Standardized column does not display the letter S and no data is supplied for Units, Methods, Qualifiers, or Device (Figure 34). If for some reason the HDR databases are inaccessible, VistAWeb still polls the VistA sites where the patient has been seen and will return any available requested data for display.

Figure 34: View Details of Non-Standardized Vitals

🖻 Details Web Page Dialog 🛛 🔀								
Print Copy to Clipboa	rd (Close						
VITALSPT, THREE								
Vital Signs for 03/13/2006 1	11:58							
Category	Result	Units Methods Qualifiers Device Standardized						
BLOOD PRESSURE	160/80							
CENTRAL VENOUS PRESSURE	85							
CIRCUMFERENCE/GIRTH	15							
HEIGHT	67							
PAIN	5							
PULSE								
PULSE OXIMETRY	99							
RESPIRATION	25							
TEMPERATURE	102							
WEIGHT	150							
[back to top] Print Cop	oy to Clipbo	Close						

Data Grid with Copy to Clipboard Option

The following example of a Medications report lists a variety of medications and their statuses, along with Copy to Clipboard button (Figure 35). Providers often find it useful to copy lists of active and suspended medications to a patient note. When you click the mouse on the Copy to Clipboard button, the list of Active and Suspended medications is automatically copied to the clipboard and grouped by Status. Discontinued and expired medications are not copied.

NOTE: When you do a copy to clipboard, this data is available to other web pages, which poses a patient safety issue, since patient information can be seen by other web pages

In V8, users can set up an option that doesn't allow the clipboard data to be available to other web pages.

vista₩£β		Medications						medical r	econ
Logoff	~	Patient Selection	This page uses pop-up windo	ws. <u>Click here for hel</u>	p on enablin	g po	<u>p-ups.</u>		
Sites									
Care Team		Print Report							
Alleraies		<u>FINIC Report</u>							
Appointments									
Patient Information		Copy to Clipboard							
Visits/Admissions		copy to cipboard							
Dietetics									
Discharge Summaries		View Details	Medication	Status	In/Outpatient	Туре	Site		
Laboratory		View Detail ACARBOSE 50M	G TAB	ACTIVE	OUT	Rx	CHYSQA5		
Medicine		View Detail ACYCLOVIR 800	MG TAB	ACTIVE	OUT	Rx	CHYSQA5		
Orders		View Detail AMOXICILLIN 25	0/CLAV K 125MG TAB	ACTIVE	OUT	Rx	CHYSQA5		
Outpatient Encounters/GAF		View Detail IBUPROFEN 8001	MG TAB	ACTIVE	OUT	Rx	CLE13		
Pharmacy	=	View Detail PROMETHAZINE	HCL 50MG TAB	ACTIVE	OUT	Rx	CLE13		
Medications		View Detail SPIRONOLACTO	NE 25MG TAB	ACTIVE	OUT	Rx	CLE13		
*All Outpatient		View Detail AMPICILLIN 500		ACTIVE/SUSP	OUT	Rx	CLE13		
Outpatient Rx Profile		View Detail CHLORPROMAZI		ACTIVE/SUSP			CLE13		
		View Detail CHLORPROMAZI		ACTIVE/SUSP			CHYSOA5		
Unit Dose			SOLONE NA SUCC 125MG/VL INJ	1			CHYSQA5		
Med Admin Hx (BCMA)		View Detail MITOTANE 500M		ACTIVE/SUSP			CLE13		
Med Admin Log (BCMA) Problem List		View Detail ZOLMITRIPTAN		ACTIVE/SUSP			CLE13		
		View Detail ZONISAMIDE 100		ACTIVE/SUSP			CHYSQA5		
 Progress Notes Other Notes 		View Detail IBUPROFEN 100		DISCONTINUED			CLE13		
Other notes E Radiology		View Detail IBUPROFEN 1001		DISCONTINUED			CLE13		
Surgery Reports		View Detail IBUPROFEN 1001		DISCONTINUED			CLE13 CLE13		
Vital Signs		View Detail NAPROXEN 3751		DISCONTINUED			CLE13 CLE13		
Health Summaries (MARTSQA)		View Detail NAPROXEN 3751		DISCONTINUED			CLE13 CLE13		
Health Summaries (CLE13)		View Detail NAPROXEN 3751		DISCONTINUED (EDIT)			CLE13 CLE13		
Health Summaries (STLSQA)		View Detail NAPROXEN 3751		DISCONTINUED (EDIT)			CLE13 CLE13		
Health Summaries (CHYSQA5)		View Detail UROKINASE INJ		DISCONTINUED (EDIT)			CLE13 CLE13		
				EXPIRED			-		
Refresh Patient Data		View Detail ABACAVIR SULF. View Detail IBUPROFEN 1001		PENDING			CLE13		
	~						CLE13		
		View Detail ISOTRETINOIN C	AP,OKAL	PENDING	IN	кх	CLE13		

Figure 35: Copy to Clipboard

The list can be pasted into another document or a Progress Note within CPRS. The following screen capture shows active and suspended medications from a Medications report grouped by Status and pasted into a CPRS note (Figure 36).

VistA CPRS in use by: File Edit View Action Options To	ols Help				
TESTPATIENT	UC Current Provider Not Selected	GM-TEAM 4	Flag	J Remote Data	No Posting
ast 200 Signed Notes	ALBUTENCL ASPIRIN 81 NIACIN (NI NITROGLYCE FLUOXITIM INSULIN SY ALCOHOL PP ACCU-CHEK LANCET - A ETODOLAC 4 GLIPIZIDE SIMVASTATI LISINOPRIL HETFORMIN	URGENT CARE-DAYS 90HCG 200D ORAL INHL - ACTIVE (A HG EC TAB - ACTIVE (Ann Arbor LASAM-KOS) SOOMC SA TAB - ACTIVE (RIN 0.4HG SL TAB - ACTIVE (A H CL 20HG CAP - ACTIVE (A H HUMAN 100 U/HL INJ NOVOLIN N - TRINGE 0.5HL LOW DOSE 296 0.5HN - HP PAD - ACTIVE (Ann Arbor COHFORT CURVE-H TEST STRIP - ACT COHFORT CURVE-H TEST STRIP - ACT CH TAB - ACTIVE (Ann Arbor N SOMG TAB - ACTIVE (Ann Arbor SMG TAB - SUSPENDED (Ann Arbor	, HI) (Ann Arbor, HI) nn Arbor, MI) acTiVE (Ann Arbo , HI) IVE (Ann Arbor, HI) , HI) , HI) , HI)		Change.
✓ Reminders Encounter New Note	No encounter	r information entered>			ك

Figure 36: Medications from VistAWeb Pasted into CPRS Progress Note

Note: VistAWeb displays Non-VA and Herbal/OTC medications if applicable. In the following screen capture of a Medication report (Figure 37), the Type field has one medication listed as Non-VA. The View Detail for this medication provides details and states "Patient wants to buy from Non-VA pharmacy."

Figure 37: Non-VA Medications

View Details	Medication	<u>Status</u>	In/Outpatient	<u>Type</u>	<u>Site</u>
View Detail	ABACAVIR SULFATE 300MG TAB	ACTIVE	OUT	Non-VA	CLE13
<u>View Detail</u> I	DEXTROSE 5% IN LACTATED RINGER'S INJ,SOLN	NON-VERIFIED	IN	Rx	CLE13
View Detail	DIGOXIN TAB	NON-VERIFIED	IN	Rx	CLE13
View Detail	POTASSIUM CHLORIDE INJ,SOLN	NON-VERIFIED	IN	Rx	CLE13
<u>View Detail</u> I	RABEPRAZOLE TAB,EC	PENDING	IN	Rx	CLE13
View Detail	RABEPRAZOLE TAB,EC	PENDING	IN	Rx	CLE13

Department of Defense Reports

VistAWeb version10 adds the following:

- 1. Detailed display for DoD data for the Outpatient Pharmacy report. The following fields will be displayed in the detailed display:
 - Medication
 - Start Date/ Time
 - Stop Date/ Time
 - Current Status
 - Order #
 - Medication Instructions
 - o Sig
 - Days Supply
 - Quantity
 - o Refills
 - Pick Up
 - Dispense Comments

Figure 41: Outpatient Pharmacy detailed display

省 Details Web Page Dialog		×
Print Copy to Clipboard	Close	<
VWPATIENT,ONE (000-00-000	0)	
Medication: Start Date/Time: Stop Date/Time: Current Status: Order: Medication Instructions:	OXYCODONE HCL 5MG/ACETAMINOPHEN 325MG TAB 11/05/2008 12/05/2008 EXPIRED 15243406 EY MOUTH	=
Sig: TAKE 1-2 TABLETS BY MOUTH TO	NO TIMES A WEEK FOR PAIN	
Days Supply: Quantity: Refills: Pick Up: Dispense Comments:	D15 30 0 MAIL	
[back to top] Print Copy to Cl https://vhaiswwebv7.vha.med.va.gov/v10	ipboard Close	

- 2. Three new reports under Pharmacy:
 - Active Outpatient
 - Active IV report
 - Herbal/OTC/Non-VA Meds

Figure 42: Active Outpatient Medications - Grid

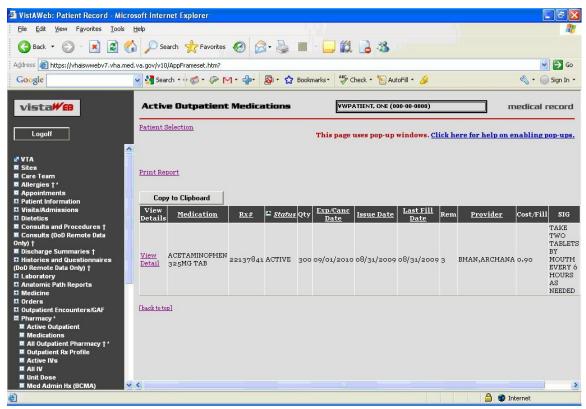
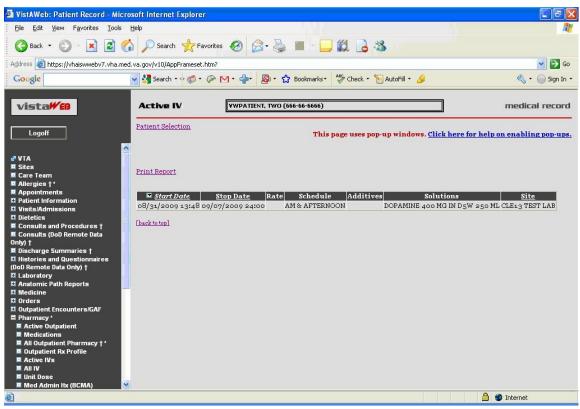


Figure 43: Active Outpatient Medications - Details

🗿 Details Web Page D	ialog	
		^
Print Copy to Clipb	oard Close	
VWPATIENT, ONE (000)-00-0000)	
		1
ACETAMINOPHEN TAB 325	MG	
	OUTH EVERY 6 HOURS AS NEEDED	
Quantity: 300 Refills:	3	
Activity:		
	Order entered by ^{VWPROVIDER,ONE} (PATHOLOGIST)	
Order Text:	ACETAMINOPHEN TAB 325MG	
	TAKE TWO TABLETS BY MOUTH EVERY 6 HOURS AS NEEDED	
	Quantity: 300 Refills: 3	
	ELECTRONICALLY ENTERED	
Elec Signature:	VWPROVIDER.ONE (PATHOLOGIST) on 08/31/2009 13:50	
Current Data:		
Treating Specialty:		
Ordering Location:	A CARDIO/RESEARCH	
Start Date/Time:	08/31/2009	
Stop Date/Time:	09/01/2010	
Current Status:	ACTIVE	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ve or have been accepted by the service for	
	Pietetic orders are active upon being ders are active when the order is verified,	
	we when the sample has been collected,	
Contracting the second state of the second	e active upon registration.	
Order #28013577		
Order:		
Medication:	ACETAMINOPHEN TAB 325MG	
Instructions:	650MG ORAL Q6H PRN	
Sig:		
	MOUTH EVERY 6 HOURS AS NEEDED	
Days Supply:	90	
Quantity:	300	
Refills: Dick Un:	3 NTNDON	
Pick Up: Priority:	WINDOW ROUTINE	
<	NOT IND	> ⁻

Figure 44: Active IV



VistAWeb: Patient Record - Microsoft Internet Explorer <u>File E</u>dit <u>V</u>iew F<u>a</u>vorites <u>T</u>ools <u>H</u>elp -🔇 Back 🔹 🕥 - 💌 😰 🏠 🔎 Search 🤺 Favorites 🚱 🔗 + چ 🔳 - 🛄 🎇 🔒 🦓 Address 🗃 https://vhaiswwebv7.vha.med.va.gov/v10/AppFrameset.htm? 🖌 💽 Go 🔽 🚼 Search + 🖟 🍘 + 🖗 M + 📲 🛛 🔯 + 🏠 Bookmarks + 🖓 Check + 🦌 AutoFill + 🍐 Google 🔩 🔹 🔵 Sign In 🔹 WPATIENT, ONE (000-00-0000) vistaWEB Herbal/OTC/Non-VA Meds medical record Patient Selection Logoff This page uses pop-up windows. <u>Click here for help on enabling pop-ups.</u> Consults and Procedures † Consults (DoD Remote Data Print Report irge Si mmaries † tories and Qu mote Data Only) † oratory <u>Date</u> Documented <u>Start</u> <u>Date</u> 🛎 Name Status Documented By SIG Site Anatomic Path Reports OTHER NON-VA MED: ENTER NAME IN DAILY LAB dicin 08/31/2009 BHAN, ARCHANA Active COMMENTS MISCELLANEOUS ers Outpatient Encounters/GAE [hack to ton] ive Outpatient nt Pł armacy † ent Rx Profile nin Hx (BCMA) led Admin Log (BCMA) erbal/OTC/Non_VA.Med n List t ies (STLSQA) 🔒 🥥 Internet

Figure 45: Herbal / OTC / Non-VA Meds

- **3**. In response to PSPO 832:
 - Added a new centered heading "Site Connection Summary" followed by the date and time in parenthesis.
 Example: "Site Connection Summary (12/10/2008 10:06 AM)"
 - Example: "Site Connection Summary (12/19/2008 10:06AM)"
 - Added the following two notes above the tables that display a list of the sites that VistAWeb could / could not connect to:
 - Data for this patient can be retrieved from the following sites:
 - Data for this patient cannot be retrieved from the sites shown below due to network or remote system problems. To attempt to reach those systems again, please see the message field below and/or re-select the patient":

VistAWeb version 9

VistAWeb version 9 added reports to retrieve and display data received through the BHIE Framework from DoD for the following:

- Family Histories
- Social Histories
- Other Histories
- Questionnaires

Users can select a date range and specify the number of observations, and the BHIE real-time DoD data and DoD pre-separation data within these parameters are displayed in VistAWeb for the above mentioned reports.

VistAWeb: Patient Record - Microsoft Internet Explorer <u>File Edit View Favorites Tools Help</u> 🔇 Back 🔹 🕗 🔹 😰 🏠 🔎 Search 🤺 Favorites 🤣 🔗 - چ 🔜 🛄 🖪 🐼 🕼 🎎 🚜 Address 🗃 https://vhaiswwebv7.vha.med.va.gov/v9/AppFrameset.htm? 💙 🔁 Go Link Social Histories BHIEPATIENT A ONE (000-00-1101) vista₩£₿ medical record Patient Selection Logoff VTA O Today Week 💿 One O Two O Two O Six O Une O Two 🔿 One Sites Weeks Months Year Dates Month Months Years Date Range Query Care Team From: (mm/dd/yyyy) To: (mm/dd/yyyy) Allergies † An E Patient Information Visits/Admis Print Report Dietetics Consults and Procedures † Consults (DoD Remote Data C Date Reported Finding <u>Comment Status</u> <u>Onset</u> Date Source Unverified view Details Reported Site Discharge Summaries † By E Laboratory beer consumption (4th Medical LONG , View 09/15/2008 LONG, MILES Active Unknown No Anatomic Path Reports Detail 13:03 MILES bottles per day) Group + I Medicine 4th Medical Group † <u>View</u> Detail 09/12/2008 educational level Yes Patient Active Unknown Patient 🗉 Orders completed bachelors degree 12:45 Outpatient Encounters/GAF <u>View</u> Detail 09/12/2008 sexually active 4th Medical Patient Active Unknown Patient Yes Pharmacy * Problem List † monogamous relationship 12:45 Group + 4th Medical drinking in moderation (2 View 09/12/2008 Active Unknown Patient Patient Yes Progress Notes † Other Notes Detail 12:45 drinks / day or fewer) Group + ₄th Medical personal protective View 09/12/2008 Patient Active Unknown Patient Yes Detail equipment seatbelts Group † 12:45 E Radiology 4th Medical Group † 09/12/2008 Surgery Reports View Patient racial background Active Unknown Patient Yes Detail 12:45 Vital Signs †* 4th Medical View 09/12/2008 Dept. of Defense Reports † Family Histories † No tobacco use Active Unknown Patient Patient Yes Detail 12:45 Group + 4th Medical View 09/12/2008 exercise frequency Social Histories † Patient Active Unknown Patient Yes Detail 12:45 (times/week) Group + Other Histories ⊿th Medical View 09/12/2008 Questionnaires 1 Patient No guns in the home Active Unknown Patient Yes Detail Group † 12:45 Health Summaries (ELP) 09/12/2008 4th Medical Group † View Patient alcohol use Active Unknown Patient Yes Detail 12:45 🔒 🧐 Local intranet 🙆 Done

Figure 46: Dept of Defense Reports – Social Histories

When the "view details" window is clicked, a new window with details pops up.

🖆 Details Web Page Dialog	×
Print Copy to Clipboard Close	_
BHIEPATIENT,A ONE (000-00-1101)	
Date Reported 09/15/2008 13:03 Finding beer consumption (bottles per day) Comment	
Date/Time of Onset Unknown Source LONG, MILES MEDCIN Finding ID 3732 Reported By	
LONG , MILES Unverified (Reported By Patient) No Facility: 4th Medical Group	
Fback to top] Print Close	~

<u>E</u> dit <u>V</u> iew F <u>a</u> vorites <u>T</u> ools	Help										
) Back 🝷 🐑 - 💌 😰 🦿	🏠 🔎 s	iearch ta	vorites 🧭) 🔗 - 🍓 📼		< 🔊 🛍	- 28				
ess 🗃 https://vhaiswwebv7.vha.me										~	ightarrow Go
	Janaigotti	sti ippi i amosocii									
/ista ₩£ 8	Othe	er Histo	ries	BHI	EPATIENT A O	NE (000-00-1	101)			media	cal reco
	Patient S	Pelection									
Logoff	Facience	Selection									
<u> </u>											_
VTA Sites		🔘 Toda	y One Week				Six	💿 One	O Two		
Care Team	Date Ra	inge:		Weeks M			onths	Year	Years	Dates	Query
Allergies †*		From: (mr	n/dd/yyyy)		To: (mm/dd/yyyy)					
Appointments Patient Information											_
atient information											
lieite/Admieeione											
	Print Rep	port									
lietetics	Print Rej	port									
ietetics Consults and Procedures † Consults (DoD Remote Data O	Print Rep View	. Date	Reported	Piedla -		T	61 - L	0	6	T	1 64-
ietetics Consults and Procedures † Consults (DoD Remote Data O Discharge Summaries † 📑		<u>Date</u>	Reported By	Finding	Comment	Encounter	<u>Status</u>	<u>Onset Date</u>	Source	Unverified	
lietetics Consults and Procedures † Consults (DoD Remote Data O Discharge Summaries † aboratory	View	, <u>Date</u> <u>Řeported</u>	By	Finding	<u>Comment</u>	Encounter					4th
lietetics Consults and Procedures † Consults (DoD Remote Data O Discharge Summaries † aboratory Inatomic Path Reports	View Details	. Date	By	<u>Finding</u> allergies	Comment	Encounter	<u>Status</u> Active	<u>Onset Date</u> 08/12/2007 00:00		<u>Unverified</u> No	4th Medical
hietetics Consults and Procedures † Consults (DoD Remote Data O Discharge Summaries † aboratory unatomic Path Reports Aedicine	View Details <u>View</u>	<u>, Date</u> <u>Řeported</u> 09/12/2008 13:23	<u>By</u> LINDA , PROVIDER	Finding	<u>Comment</u>	Encounter		08/12/2007 00:00	LINDA, PROVIDER		4th Medical Group †
fisitEx/Admissions bietetics Consults (DoD Remote Data O Discharge Summaries † aboratory Inatomic Path Reports Redicine Orders Jutpatient Encounters/GAF	View Details <u>View</u> <u>Detail</u> <u>View</u>	<u>Date</u> <u>Keported</u> 09/12/2008 13:23 09/12/2008	<u>By</u> LINDA , PROVIDER	allergies reported blood	patient's BP was 110/74 a'		Active	08/12/2007 00:00 09/05/2008	linda, provider linda,	No	4th Medical Group † 4th
hietetics Consults and Procedures † Consults (DoD Remote Data C Discharge Summaries † aboratory Anatomic Path Reports Aedicine Orders Untpatient Encounters/GAF Pharmacy *	View Details <u>View</u> Detail	<u>Date</u> <u>Řeported</u> 09/12/2008	<u>By</u> LINDA , PROVIDER	allergies	patient's BP was 110/74 a' today's visit			08/12/2007 00:00	LINDA, PROVIDER		4th Medical Group †
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Figure 48: Dept of Defense Reports – Other Histories

Figure 49: Dept of Defense Reports – Other Histories Details

🕘 Details Web Page Dialog	×
Print Copy to Clipboard Close	<u>^</u>
BHIEPATIENT,A ONE (000-00-1101)	
Date Reported 09/12/2008 13:23 Finding allergies Comment	
Encounter	-
Date/Time of Onset 08/12/2007 00:00 Source LINDA, PROVIDER MEDCIN Finding ID 3390 Reported By LINDA , PROVIDER Unverified (Reported By Patient)	
No Facility: 4th Medical Group	
	~

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dress 🕘 https://vhaiswwebv7.vha.me	ed.va.gov/v9/App	Frameset.htm?							*	🔁 Go 🛛 Lir
vista₩€₿	Questi	onnaires	[BHIEPATIEN	T,A ONE (000-	00-1101)			medi	cal record
Logoff	Patient Select	ion								
VTA Sites Care Team	Date Range:	○ Today ○ One Week	◯ T wo Weeks	One Month	○ Two Months To: (mm/dd/y	O Six Months	⊙ One Year	◯ T wo Years	◯ All Dates	Query
 Allergies †* Appointments Patient Information Visits/Admissions Dietetics Consults and Procedures † 	Print Report									-
Consults (DoD Remote Data O O Discharge Summaries †	<u>View Detail</u>	■ <u>Date Reported</u> 10/03/2008 00:00	<u>Reported</u> WATSON,A7			<u>Site</u> Groton †				
Medicine Orders Outpatient Encounters/GAF	[back to top]									
Pharmacy * Problem List † Progress Notes † Other Notes										
Radiology Surgery Reports Vital Signs †* Dept. of Defense Reports †										
 Family Histories † Social Histories † 										
 Other Histories † Questionnaires † 										

Figure 50: Dept of Defense Reports – Questionnaires

Figure 51: Dept of Defense Reports – Questionnaires Details

🗿 Details Web Page Dialog	×
Print Copy to Clipboard Close	-
BHIEPATIENT,A ONE (000-00-1101)	111
Date Reported 10/03/2008 00:00 Questionnaire Title BHIE - Heache Detecne A Detecne	
Entered By WATSON , ATTEND Questionnaire Report	
======================================	
Created On:10/03/2008 Owner: LINDA, PROVIDER	
Patient: AMANDA ANNE ATEST General Comments:	
testing Comment By: WATSON, ATTEND Comment Date:09/04/2008	
Date questionnaire completed (Enter answer using the following format "dd mmm yyyy")	~

VistAWeb Timeout

VistAWeb has a 15-minute inactivity timeout, which disconnects you from the current session if you don't respond to the 2-minute Web Page Dialog Countdown. Click the *Don't close VistAWeb* button to reset the timer to 15 minutes. Click the *Close VistAWeb* button to exit VistAWeb immediately (Figure).

Figure 52: VistAWeb Timeout Dialog Box

🖲 Countdown Web P	age Dialog 🛛 🔹 🔀
vista#EB	Timeout
VistaWeb has not been used for 1 unless you click the "Don't Close" Time Remaining Until Vista	
Mins: Secs: 0 55	
Don't close VistaWeb	Close VistaWeb

If you allow VistAWeb to timeout, the following Microsoft Internet Explorer dialog box is displayed telling you that VistAWeb is trying to close the window. If you click the No button, an empty Internet Explorer window will remain. If you want to continue to use VistAWeb, you will have to reestablish your connection, and since VistAWeb will bring up the new session in a new window anyway, you should click the Yes button to eliminate this empty window (Figure).

Figure 53: Internet Explorer Close Dialog

Micros	soft Internet Explorer 🛛 🔀
2	The Web page you are viewing is trying to close the window.
~	Do you want to close this window?
	Yes <u>N</u> o

Under some circumstances, VistAWeb will cease operations. This is usually related to running a standalone session and a spawned session of VistAWeb at the same time. When

this occurs, you will be presented one of the following messages indicating an appropriate course of action for you to pursue (<u>Figure</u> and <u>Figure</u>).

Figure 54: Empty Session Message – Rerun VistAWeb

record	^

Figure 55: Empty Session Message – Use a Different Browser Window

Empty Session medica	l record	^
This page has no current patient.		
You need to close this window and use the other browser window(s) you have use VistAWeb.	open to	
use vistaveo.		
		\sim

Acronyms and Abbreviations

Term	Definition
2D	2 Dimensional
3D	3 Dimensional
BHIE	Bidirectional Health Information Exchange
CCOW	Clinical Context Object Workgroup
CDS	Clinical Data Service
CHDR	Clinical Data Repository (DoD) – Health Data Repository (VHA)
CPRS	Computerized Patient Record System
DoD	Department of Defense
FHIE	Federal Health Information Exchange
GUI	Graphical User Interface
HDR	Health Data Repository
HDR II	Health Data Repository II – final stage of project to develop and deploy an HDR
HDR-Hx	Health Data Repository-Historical
HDR-IMS	Health Data Repository-Interim Messaging Solution
HL7	Health Level 7
HT	Home Telehealth
IE	Internet Explorer (Microsoft)
IHS	Indian Health Service
IRM	Information Resource Management
ISO	Information Security Officer
JPTA	Joint Patient Tracking Application
LHR	Legal Health Record
MPI	Master Patient Index
NHIN	Nationwide Health Information Network
RDV	Remote Data View
RPC	Remote Procedure Call
URL	Uniform Resource Locator (internet address)
VA	Department of Veterans Affairs
VAMC	Department of Veterans Affairs Medical Center
VHA	Veterans Health Administration
VISN	Veterans Integrated Service Network
VistA	Veterans (Health) Information Systems and Technology Architecture
VTA	Veteran Tracking Application