Shift Handoff Tool

Release Notes



Release Date: June 2008

Clinician Desktop Service Veterans Health Information Technology

Version 1

Revision History

Date	Description of Change	Author Information	
June 2008	Initial Release	C Arceneaux, K Condie	

Overview

The Shift Handoff Tool is part of the Class III to Class I initiative. It was originally developed under the project name CAIRO by the Indianapolis VAMC Development Group with input and testing from: Washington DC VAMC, Dallas VAMC, Loma Linda VAMC, Central Iowa (Des Moines), Iowa City VAMC, White River Junction VAMC, Denver VAMC, Ann Arbor VAMC, San Antonio VAMC, and the Altoona VAMC .

There has been a great deal of variability in Physician to Physician communication recorded in the medical literature. The design and development of the Shift Handoff Tool seeks to address this variability.

Standard data elements such as Allergies, Medications, Problems, History and Physical, Admitting Diagnosis, Labs, and Consults are routinely communicated Physician to Physician at shift handoff. By providing a tool to do this, we hoped that errors in care are prevented because the information is communicated in a clear, readable, standardized format.

The information can be printed out and carried with the Physician during rounds. Notes can be written on the paper copy and re-entered into the Shift Handoff Tool for the providers on the next shift.

Installation Requirements

There is an M component (server) and a GUI component (client) to this application.

Sites have the option to implement this software. However, the M component (CRHD_1.KID) is mandated to be installed within sixty days of its release per VHA Directive 2001-023. Complete install instructions for the M component are included in the Shift Handoff Tool Install Guide (CRHDIG.PDF).

There are no required patches before installing this application.

GUI installation and implementation is detailed in the Shift Handoff Tool Implementation Guide and Technical Manual (CRHDIGTM.PDF).

Complete user instructions are found in the Shift Handoff Tool User Manual (CRHDUM.PDF).

All manuals and guides mentioned in this section are available as part of the SHIFTHANDOFF.ZIP file on the download.vista.med.va.gov FTP site and on the VHA Software Document Library (VDL) at http://www.va.gov/vdl/ after of the release date.

Shift Handoff Tool at a Glance

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CPRSPATIENT 000-00-0001 EVENT CAPTURE INTERFACE Shift Handoff Tool SEVEN Vitals Manager Reactions Active Problems Graphing Foot Pain Lab Test Information Malignant Neor Options	Default Potients Multive Team Personal Gold Ward Mylkey Team Proyider Silver Team Iream Silver Team Specially H.O.T. List Patient Submit	CPREPATENT_EIGHT UPATEIN_SEVEN OPPTEN_SEVEN UPATENT_SV TUPATENT_FOUR USRATIENT_TAK WHPATIENT,TWO
Start the Shift Handoff Tool from the CPRS Tools rop-down menu. Auto Sign-on will occur if your site ses CLAGENT (Broker Single Sign-on) otherwise ou will need to enter your CPRS Access and Verify odes to log into the application.	 2. Select List to print: Double click I button. Right click patient name in 'Patient from list. Personal List only – Right click on s delete a Personal List. HOT List – if you hold the manager delete a HOT list. 	Box' to delete patient elected Personal list t
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