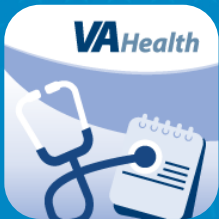


**If using your phone for audio, please dial in through Lync:
855-767-1051
Meeting ID: 169-38-984#**

Thank you for joining, we will begin shortly.



Introducing Patient Viewer

**Dr. Shaman Singh, Clinical Lead, Connected Care
Gerry Markowitz, Project Manager, Booz Allen Hamilton**

January 22, 2016



VA
HEALTH
CARE | Defining
EXCELLENCE
in the 21st Century

Patient Viewer Video



<http://youtu.be/7vuiCxYvKz0>

The Patient Viewer App

Patient Viewer allows VA staff to see patient data on mobile devices, benefiting Veterans and their health care team by providing:

1. Access to patient data on the go, whether in the medical center or off premises.
2. The ability read and update progress notes, as well as view patient medical data during a patient engagement.
3. The ability to respond to critical events and questions about patient care immediately upon contact.

Patient Viewer Application Overview

- Mobile access for VA care team members to view patient clinical data from VA databases.
- Authentication requires VistA credentials.
- Allows selection of date ranges.
- Displays data in table and graphical format (as appropriate):
 - *Radiology*
 - *Vitals*
 - *Medications*
 - *Allergies*
 - *Consults (Patient and Provider views)*
 - *Labs*
 - *Orders View*
 - *Problem List*
 - *Future Appointments*
 - *Documents*
 - *Progress Notes*
 - *Surgeries*
 - *Hospitalizations*
- Progress Notes can be added.

Patient Viewer Sample Opening Screen

Q

TEN, PATIENT
04/07/1935 (79) M
666-00-0010

H

≡

Cover Sheet

Orders

Note

Cover Sheet

Vitals

Medications

Documents

Consults

Labs

Radiology

About

Launch Pad

Log Out

Full Screen

Contact Information

TEN, PATIENT

Date of Birth

Apr 07, 1935 (79)

Gender

MALE

Work

(222)-555-7720

Home

(222)-555-8235

Cell

No Data Found

Pager

No Data Found

Email

No Data Found

Location

7A GEN MED, 736

Address

Any Street

No Data Found

No Data Found

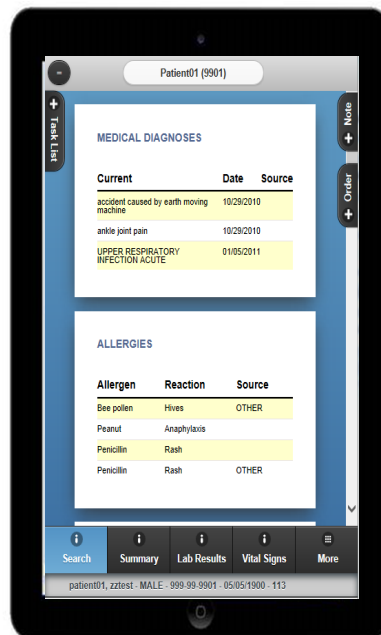
Any Town, WEST VIRGINIA 99998

Next Of Kin

Patient Viewer - v3.0.0

Logged in as: PROVIDER, THIRTYNINE - TEST VAMC 3

Patient Viewer on a GFE iPhone



Sample: Vitals

The screenshot shows a tablet displaying a medical application interface. The top status bar shows 'iPad', '12:34 PM', and '100%' battery. The app header includes a search icon, patient information 'TEN, PATIENT 04/07/1935 (79) M 666-00-0010', a menu icon, and the title 'Vitals'. On the right of the header are 'Orders' and 'Note' buttons. The left sidebar contains a 'Filters' section with 'Date Range' options (1 Week, 1 Month, 1 Year, 2 Years, Custom Range), a 'Results' section showing '03/02/2013 - 03/02/2015', and a 'View' section with 'Table' and 'Graphs' options. The main area is titled 'Vitals Results' and displays a table of data. A 'Full Screen' button is at the top left of the table. The table has columns for Date/Time, BP mm(Hg), Pulse BPM, Resp /Min, Temp F, Weight lbs, Pain 1-10, and Pulse Ox %. The data rows show various vitals measurements over time, with the last row partially obscured by a scroll bar. The bottom of the screen shows 'Patient Viewer - v3.0.0' and 'Logged in as: PROVIDER, THIRTYNINE - TEST VAMC 3'.

Date/Time	BP mm(Hg)	Pulse BPM	Resp /Min	Temp F	Weight lbs	Pain 1-10	Pulse Ox %
08/07/2014	132/82	85	17	98.8	154	0	96
06/06/2014	146/66	80	16	97.5	152	0	98
06/05/2014	123/68	82	15	98.4	155	0	92
06/04/2014	111/62	77	14	98.3	155	0	96
06/03/2014	177/68	93	14	98.4	154	1	91
06/02/2014	156/61	89	16	97.4	152	1	97
06/01/2014	142/78	80	15	98.3	153	0	97
05/31/2014	148/61	65	16	97.9	152	0	99
05/30/2014	142/58	83	19	97.9	149	2	94
05/29/2014	152/78	92	18	97.7	152	1	93

Questions?



Patient Viewer Field Test Objectives

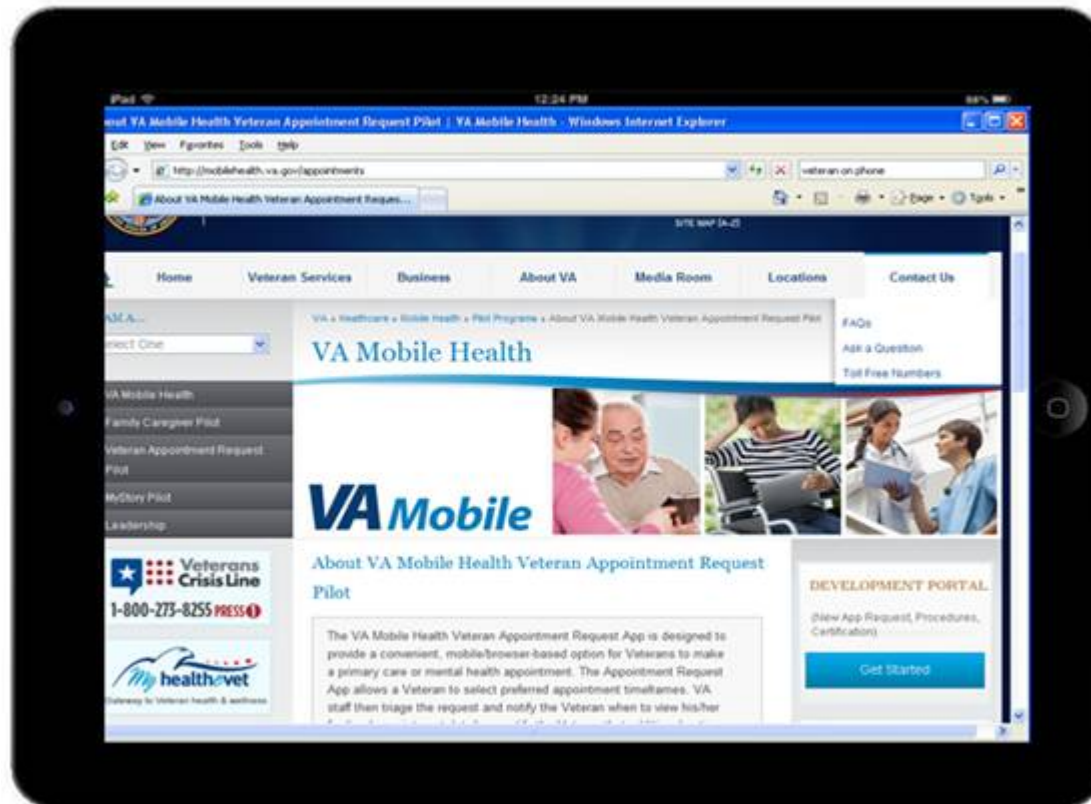
- Verify that the app works correctly in the Production environment.
- Verify that the app works on a variety of GFE mobile devices (iPads and iPhones).
- Verify usefulness across a broad spectrum of VA care team members.
- Verify app performance at all locations with iPads.
- Collect feedback from a cross section of clinical users for 60 days.
- Determine app mediation (bug fixes and changes) required prior to National Release.

Field Tester Responsibilities

- Sign up to be a tester
 - Sign the welcome letter and return to your POC.
- Learn the App
 - Watch the Overview Presentation by Dr. Neil Evans at <http://youtu.be/7vuiCxYvKz0>
 - Watch all of the functionality videos in the training portal at <https://mobile.va.gov/app/patient-viewer>
- Validate functionality
 - Perform the required checklist of activities provided to you; verify results using CPRS.
 - Use the app in your day-to-day activities, on and off VA premises.
- Feedback
 - Enter questions and comments about the app by opening the Help Desk icon on the iPad home screen and selecting the Patient Viewer app.
 - Identify the function (e.g., Vitals, Labs, Cover Sheet, etc.) from the drop down list.
 - Complete the final questionnaire immediately upon receipt.
- Help Desk Support
 - For technical issues connecting to the app contact the mobile service desk at 855-500-2025 or <http://help.vamobile.us>
 - Post clinical questions using the PV Feedback; an implementation team member will respond.

Mobile Health Website for Training Videos

<https://mobile.va.gov/training>



Patient Viewer Demo

VA *Mobile*

Patient Viewer



<http://youtu.be/kWsnIrvJl4s>

Questions?

For questions about the Field Test, contact:

Gerald Markowitz

Gerald.Markowitz@va.gov

443-832-4294

For clincial questions about Patient Viewer, contact:

Dr. Shaman Singh

Shaman.Singh@va.gov

202-461-8919

Thank you!

What future topics would you like to discuss?
Let us know by providing feedback at the link below:

<https://www.surveymonkey.com/r/LSG9KMT>