#### If using your phone for audio, please dial in:

201-479-4595

Meeting ID: 284-25-330#

Thank you for joining, we will begin shortly.



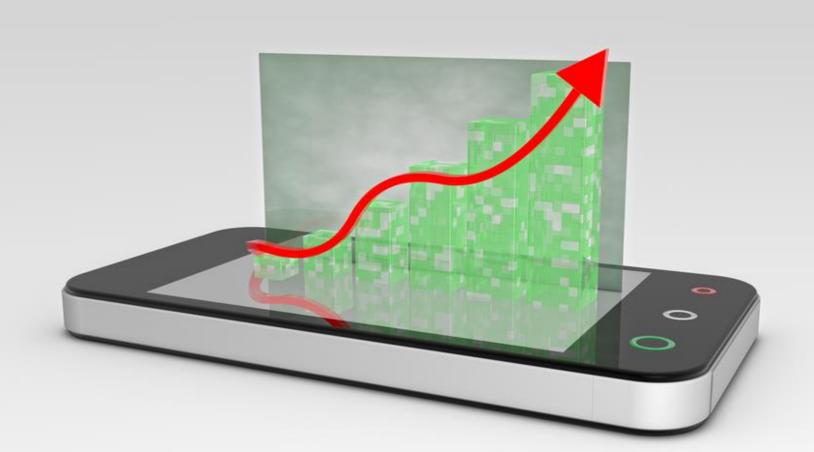
Tweet with us using #VAMobileHealth

## VA Mobile Health Provider Program: Inaugural Year Overview and What's Next for 2015

Deyne Bentt, MD / Kevin DeOrsey

Connected Health, Office of Informatics and Analytics,

Veterans Health Administration



# 4 out of 5

# clinicians use smartphones everyday



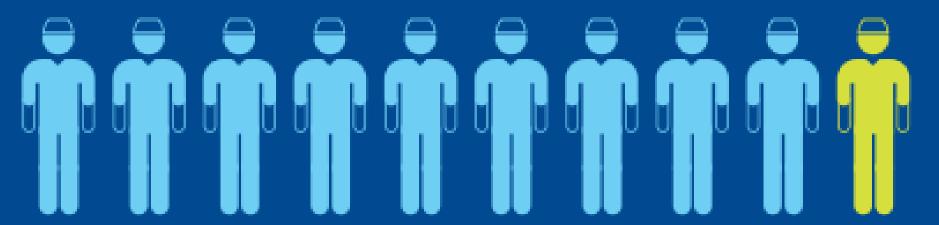






## Interest is strong

Physician interest in mHealth is strong with access to clinical information as the most cited benefit.



9 out of 10 physicians say they are interested in mHealth technology and that it has clinical value.

The 1 in 10 who are disinterested are older, have been in practice the longest, and are solo or independent practitioners.

# 69%

## use a mobile device to view patient information



# There are close to Workouts File Markey 10 Daily Exercises Markey 12 Daily Exercises Markey 12

# 100,000 apps

categorized as

"health and fitness" or "medical" On Apple and Android app stores









**VA** Mobile



**Origin November 2011** 

### **VA Mobile Health Pilots**

Veteran Patient/
Family Caregiver Pilot
June 2013
Veteran Appointment

Request (VAR) May 2013

Mobile Health Browser Pilot April 2013

Patient Viewer Pilot July 2010 Mobile Health
Provider Program
February 2014









## What is the VA Mobile Health Provider Program?





Phase 2: 2015



Phase 3: 2015

Deliver devices to up to 11,000 VA clinicians Release VA-developed apps for VA clinicians



Transition procurement decisions to the field



## Phase 1: 2014

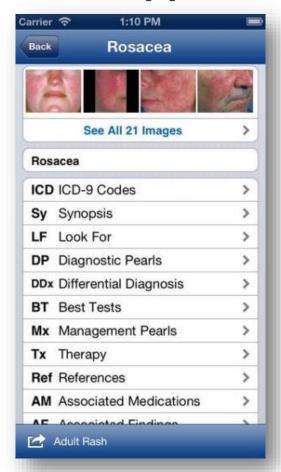


#### **Devices include:**

- VA email
- Access to commercially available mobile health apps
- Access to VistA/CPRS (VA's electronic health record through Citrix)
- Productivity apps, etc.

## Phase 1 – Commercial Apps





## **Mandatory Privacy and Security Training**

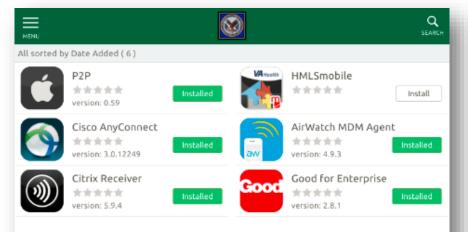


"Protecting Privacy and Security While Using Apps from the Public App Store" Session Code: #14138



https://www.myvehucampus.com/

# VA App Catalog





#### 18 VA Medical Facilities Received Mobile Devices in 2014



Tennessee Valley Health Care System, 2. Washington, DC VAMC, 3. Orlando VA Medical Center, 4. Puget Sound Health Care System, 5. Miami VA Health Care System, 6. VA Pittsburgh Health Care System, 7. St. Cloud VA Health Care System, 8. Tomah VA Medical Center, 9. New Mexico VA Health Care System, 10. Martinsburg VA Medical Center, 11. Chalmers P. Wylie VA Ambulatory Care Center, 12. Palo Alto Health Care System, 13. White River Junction VA Medical Center, 14. Durham VA Medical Center, 15. VA Southern Nevada Health Care System, 16. James J. Peters VA Medical Center, 17. Eastern Colorado Health Care System, 18. Cheyenne VA Medical Center

## Phase 2: 2015

Release VA-developed apps for VA clinicians



## Devices will be loaded with VA-developed apps that will:

- Allow for mobile-optimized access to real-time VistA/CPRS information to inform clinical decisions
- Allow providers to write progress notes, enter a subset of orders, and complete other clinical tasks.
- Support specific common workflows



# Phase 2: VA Developed Apps

## Patient Viewer App



## Patient contact information

**Problem List** 

Allergies, Medications

Lab results

Upcoming appointments

Orders

Imaging results

**Documents** 

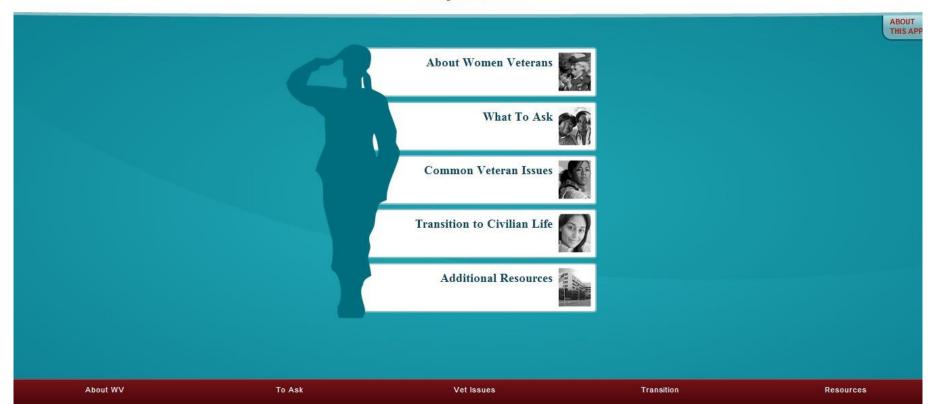
**Note Writer** 

**Patient Submitted Data** 

Order Entry

## **Caring4WomenVeterans**

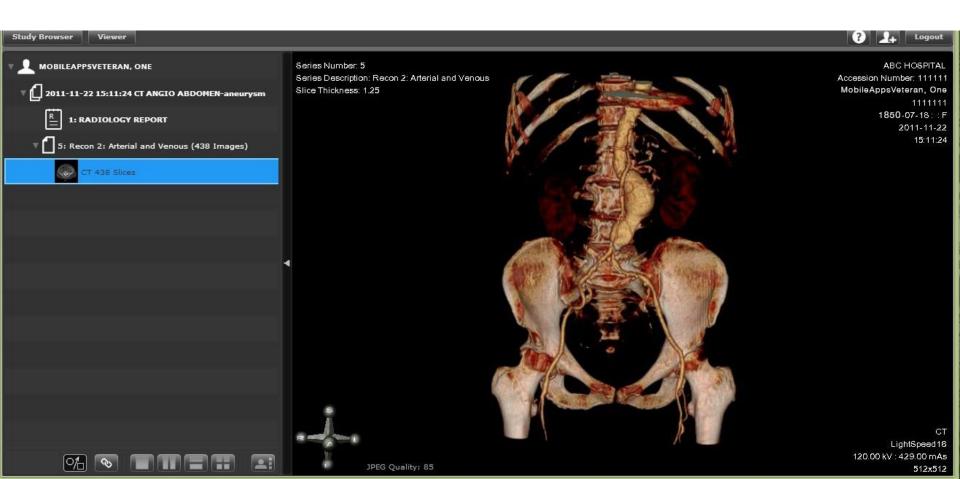
Caring 4 Women Veterans



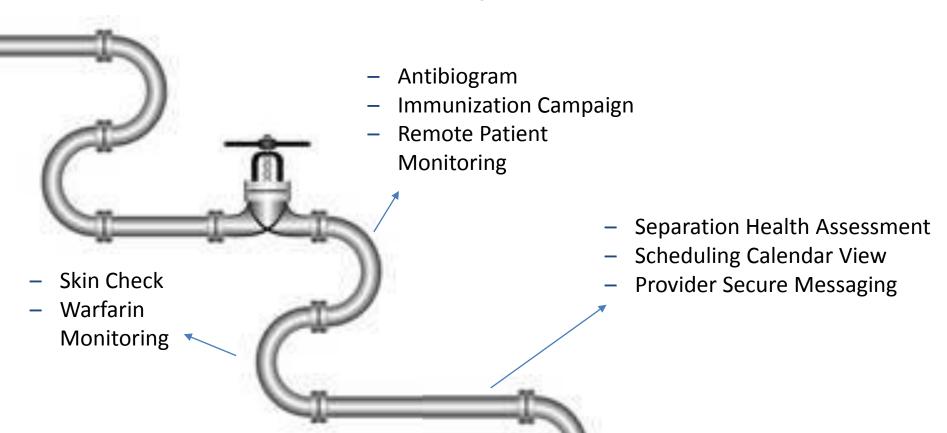
## **Preconception Care**



## **Image Viewing Solution (IVS)**



# Additional VA Health Care Team-Facing Apps in Development



## Phase 3: 2015

Transition procurement decisions to the field



- In late April/early May of 2015,
  VISNs (Veterans Integrated Service
  Networks) and medical centers
  may purchase mobile devices for
  clinical care using medical service
  dollars
- Purchase includes operational and sustainment services needed to support these devices, including help desk support



# Year One Key Findings: Mobile Health Provider Program

92%

Like that VA is becoming more innovative

72%

Are regularly utilizing their devices

## VA Mobile Health Provider Program Working to Improve Patient Care

Dr. Frank Liu, Chief
of the Nuclear
Medicine Service at
the Washington, DC
VA Medical Center



# A Mobile Device is "Worth a Thousand Words" in Patient Education

Dr. Leslee Davis,
Women's Clinic Medical
Director at the Orlando
VA Medical Center



## On-the-Go Provider Uses Mobile Technology to Enhance Care

Dr. Sarah Niles,
Hospitalist at the
Tomah VA Medical
Center in Wisconsin



## VA App Store (mobilehealth.va.gov/appstore)





https://mobile.va.gov/providers



## Thank you!

What future topics would you like to discuss? Let us know by answering our survey below:

https://www.surveymonkey.com/r/WXMTYJK

Join us for next month's presentation:

May 15 at 2pm ET

Introducing the 311VET App

