

Funding Innovation for the Safety Net

Grantmakers in Health November 3, 2011

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Innovations for the Underserved Program

- Understand safety net provider and payer needs/pain points
- Focus on dramatic reductions in cost, improvements in access
- Find solutions in commercial markets or other states
- Try to "make a market" between companies and safety net providers
- Focus on sustainability and scalability of solutions
- Use a range of tools grants to equity

SEARCH

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WHO WE ARE WHAT WE DO **BROWSE GRANTS** MEDIA Innovations for the Underserved Program STAFF Margaret Laws, MPP Screening to Save Sight Director Cameras and web-based software enable Veenu Aulakh, MPH primary care physicians to send images Senior Program Officer (rather than patients) to optometrists, Sanjay Shah, MBA leading to low-cost, earlier detection and Program Officer prevention of diabetes-related blindness.

Watch the Video ▶



Data-Driven Decisions in Asthma Care

CHCF invests in Asthmapolis, a technology-based innovation that combines sensors with asthma inhalers to provide tailored information through mobile phones to people living with asthma.



Startups Set to Improve Health

The William J. von Liebig Center has awarded five technology ventures \$100,000 each to take their ideas for addressing care shortcomings from prototype to production.

THE CHCF HEALTH INNOVATION FUND INVEST SUPPORT INNOVATE DISRUPT

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CHCF Innovation Fund

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INVESTMENT 249,500

ASTHMAPOLIS

GPS sensors and mobile app helps patients map and track asthma symptoms, triggers and inhaler use.



GRANT \$550,000

VON LIEBIG ENTREPRENEURISM CENTER

Funding and business mentoring for selected researchers developing technologies to reduce health care costs.

SORT BY: NAME | DATE | SIZE | TYPE



HYBRID \$149,500

SIRUM

This technology-based social venture redirects usable surplus drugs to provide medicine for those in need.



GRANT \$485,000

UCSF PRACTICE INNOVATION **NETWORK**

A kiosk-based application for UTIs has morphed into interactive diagnostics for multiple conditions.



GRANT \$3.05M

CENTER FOR CONNECTED HEALTH POLICY

CCHP works to enable expansion of telehealth services to improve access, quality, and efficiency.



GRANT \$760,000 STANFORD UNIVERSITY

BIODESIGN PROGRAM

A CHCFBiodesign partnership focuses on developing new biomedical technologies for safety net populations.



GRANT \$2.6M

UCB RETINOPATHY SCREENING

This program improves access to diabetic eye screening and reduces vision loss in safety net populations and diabetic patients.



GRANT \$3,67M

2005

HEALTH CARE **INTERPRETER** NETWORK

Using telehealth technology, public hospitals collaborate to provide lower-cost interpreter services.

Innovating to lower cost

- Devices/technologies/services that allow care to be delivered in lower-cost settings of care, or by lower-cost personnel
- Technology/service models to extend provider capacity
- Improved infrastructure efficiency
- Price transparency for consumers

Using technology to "upskill" workers



California HealthCare Foundation

iPhone ECG...under \$100



California HealthCare Foundation

Tele-health for improved access

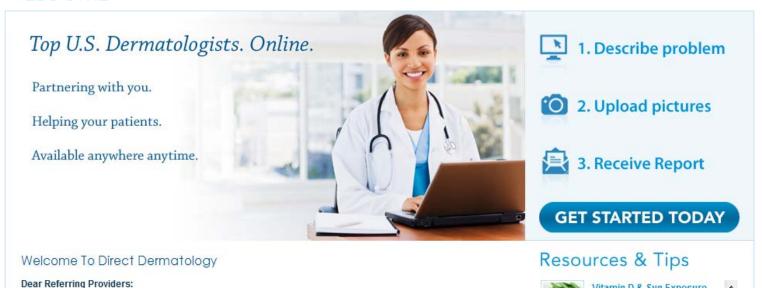


Better Access, Better Healthcare,



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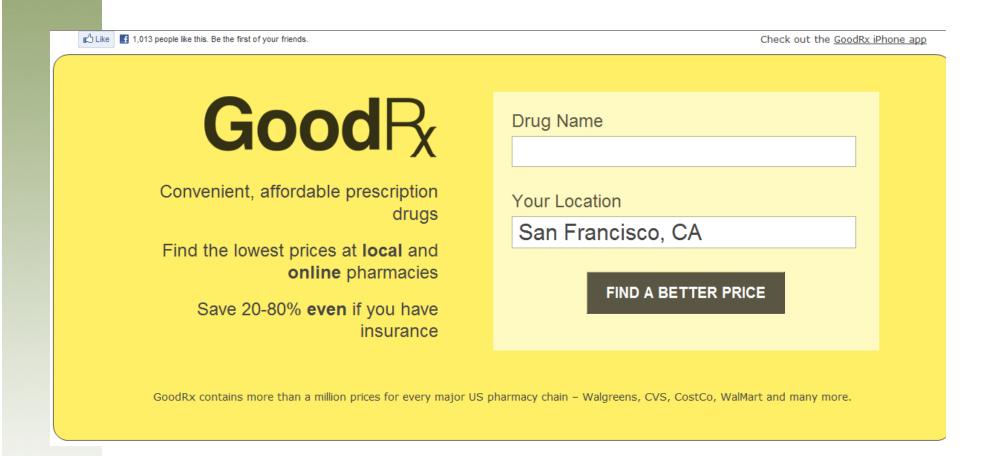
WELCOME



Redistributing unused medications



Price Transparency for Consumers



2014 WELCOME TO COVERAGE

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About UX 2014

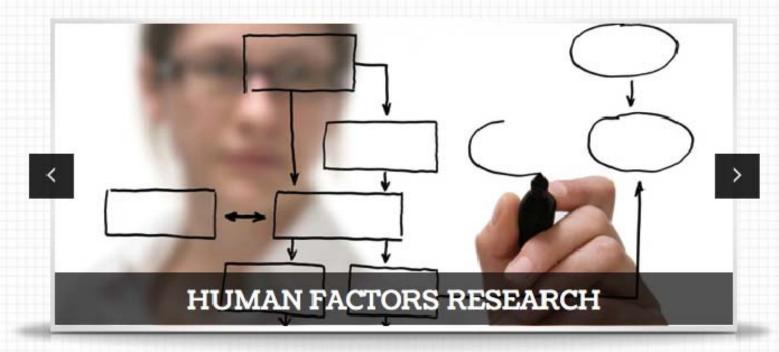
Design Journey

Design Zone

Who's Involved

FAQ

The Enroll UX 2014 project will provide federal and state governments with a human-centered user experience (UX) design for health insurance exchanges. The design will help people better understand and connect with coverage.



The Innovation Environment

- Technology is maturing
 - > CTN for bandwidth
 - > The cloud
 - Low development cost for mobile/apps
 - > EHR implementation
- Policy is evolving
 - AB415 signed
- Implementation challenges still significant
 - Culture "not invented here," "won't work for our customers"
 - Integrating with EHR

Opportunities

- 1. Controlled or lower cost
- 2. Convenience for patients
- 3. Better quality
- Rapid learning for providers and patients

Challenges

- 1. "Not invented here"
- 2. How do we pay?
- 3. How do we support it?
- 4. Will the providers/consumers use it?