From Contemplation to Action: Keys to Getting Started and Scaling Efficiently

JOE MCCANNON 12.4.2014

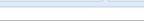
Pre-requisites

Promising prototypes

Attention from influential leaders and stakeholders

Conducive context

www.nytimes.com/2013/10/14/opinion/keller-obamacare-the-rest-of-the-story.html?_r=0



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OPINION

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Obamacare: The Rest of the Story

BUSINESS

TECHNOLOGY

By BILL KELLER

Published: October 13, 2013 | F 630 Comments

U.S. N.Y. / REGION

Unless you've been bamboozled by the frantic fictions of the right wing, you know that the Affordable Care Act, familiarly known as Obamacare, has begun to accomplish its first goal: enrolling millions of uninsured Americans, many of whom have been living one medical emergency away from the poorhouse. You realize those computer failures that have hampered sign-ups in the early days — to the smug delight of the critics - confirm that there is enormous popular demand. You have probably figured out that the real mission of the Republican extortionists and their big-money backers was to scuttle the law before most Americans recognized it as a godsend and rendered it politically untouchable.

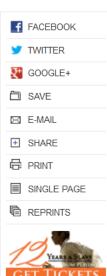


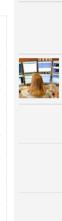
Enlarge This Image

What you may not know is that the Affordable Care Act is also beginning, with little fanfare, to accomplish its second great goal: to promote reforms to our overpriced, underperforming health care system.

Irony of ironies, the people who ought to be most vigorously applauding this success story are Republicans, because it is being done not by government decree but almost entirely with market incentives.

Using mainly the marketplace clout of Medicare and some seed money, the new law has spurred innovation and









Law

6. 7/24/2012



The Cost of Individual Insura York State

Change With and Without the

8. 8/10/2013 Public Unions Fight New Yor Curb Health Costs



9/26/2013 Obama Discusses Health Care











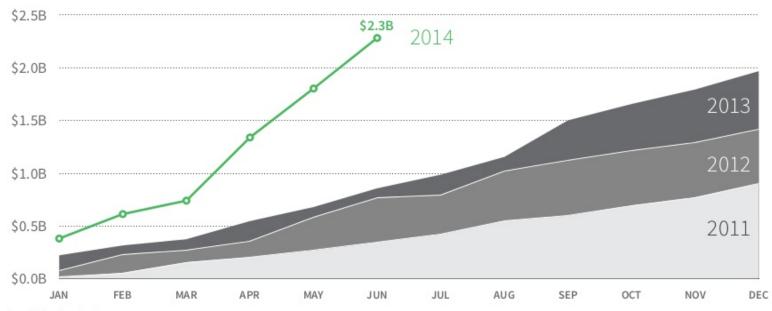




Digital health funding in 2014 has broken previous records, with funding through the first half of the year exceeding the 2013 total

OBLITERATING RECORDS

Venture funding of digital health companies (2011-2014 YTD)



Source: Rock Health funding database Note: Only includes deals >\$2M

PRESENTATION @ 2014 ROCK HEALTH

So...

How do we seize the moment? Where do we go from here?

Case Examples from Many Sectors

- Infectious disease
- Public health
- Patient safety
- Corrections
- Homelessness
- Sex trafficking

"I think when people look back at our time, they will be amazed at one thing more than any other. It is this – that we do know more about ourselves now than people did in the past, but that very little of this knowledge has been put into effect."

Doris Lessing

Some Challenges...

- Crowded marketplace of ideas
- The myth of natural diffusion
- Conflicting values
- Inertia (business as usual)
- Resignation
- Competition
- Fear

Typical	Exceptional
Comprehensive strategy development	

Typical	Exceptional
Comprehensive strategy development	Bias toward starting

What About Complexity?

- Complexity actually means that excessive strategy is wasteful (even absurd).
- Complexity means that engaging with the world is the only way to know what will work — and when for each context (the nature of social interventions).
- Complexity means there is no silver bullet solution and so we must get started somewhere.

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Emphasis on consensus	

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General goals for expansion	

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General goals for expansion	Explicit, time-bound aims

How Much/By When

Some is not a number. Soon is not a time...

• What does full scale look like?

 How much can we reasonably expect to reach in the next phase of expansion? (Rule of 5x-10x)

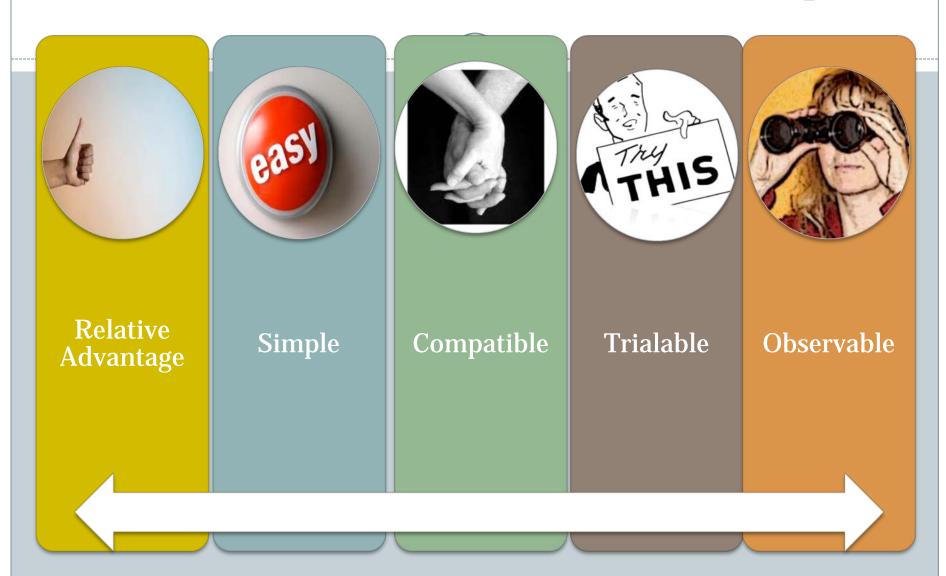
Millennium Development Goals



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General goals for expansion	Explicit, time-bound aims
Design for success	

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Attributes of an Idea that Facilitate Adoption

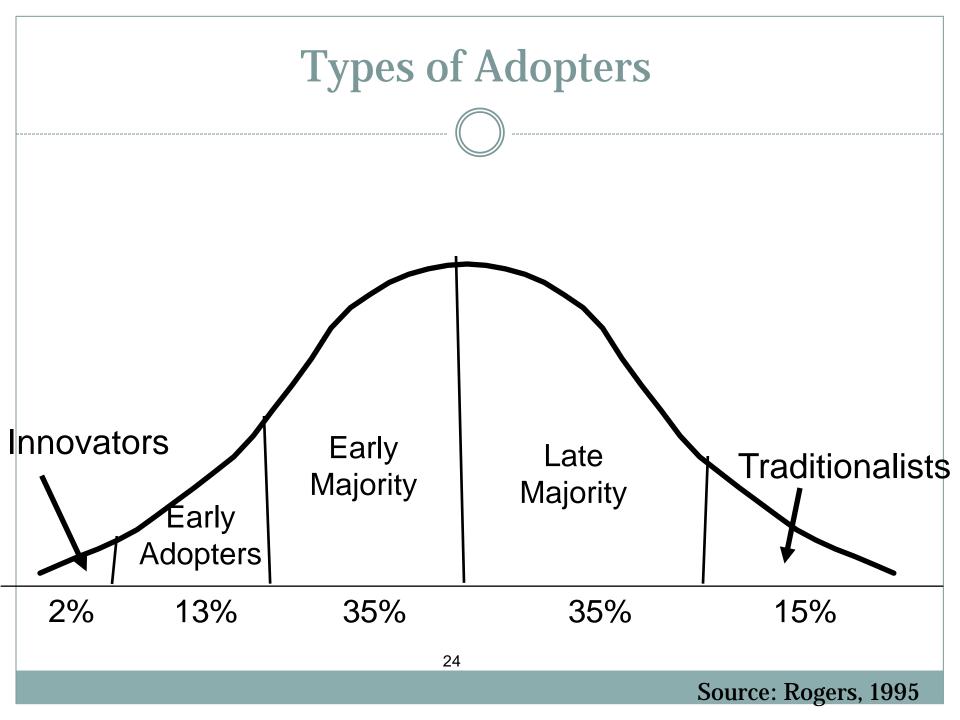


Infrastructure Requirements

- Human resources
- Financial resources
- Physical space
- Equipment and supplies
- Data collection
- Technology
- Logistics
- Oversight

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Design for success	Design for success <u>and scale</u>
Broad knowledge of audience	

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Other Possible Segmentations

- Readiness (experienced, intermediate, novice)
- Geography (country, state, region, district)
- Type of facility (tertiary, secondary, primary)
- Profession (administrator, doctor, nurse, community health worker)

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One stimulant	

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One stimulant	Many stimulants

Stimulants

- Emotional connection
- Recognition
- Sensemaking
- Empowerment
- Collaboration
- Enjoyment
- Evidence base
- Payment
- Transparency
- Regulation
- Punishment

POSITIVE



NEGATIVE

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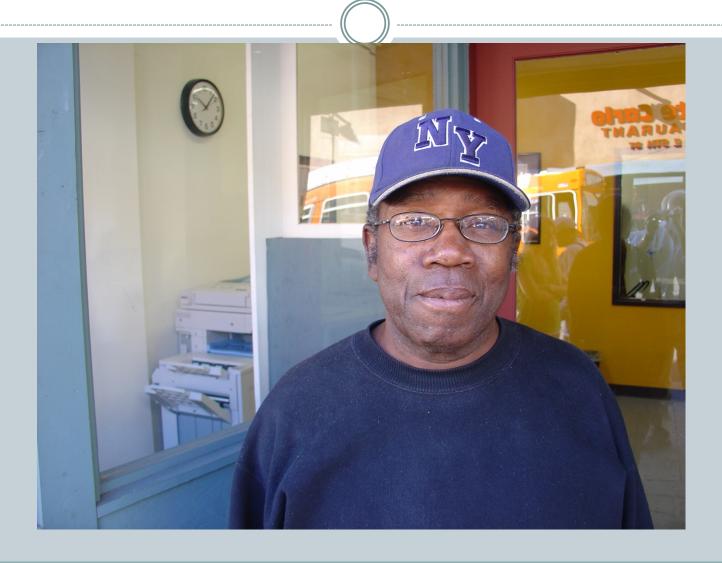
POSITIVE -80%

 $\mathsf{NEGATIVE} - 20\%$

Ed Givens (Before)



Ed Givens (After)



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Weak Hypotheses

Papers

Pamphlets

Courses

Web sites

Conferences

Methods for Spread

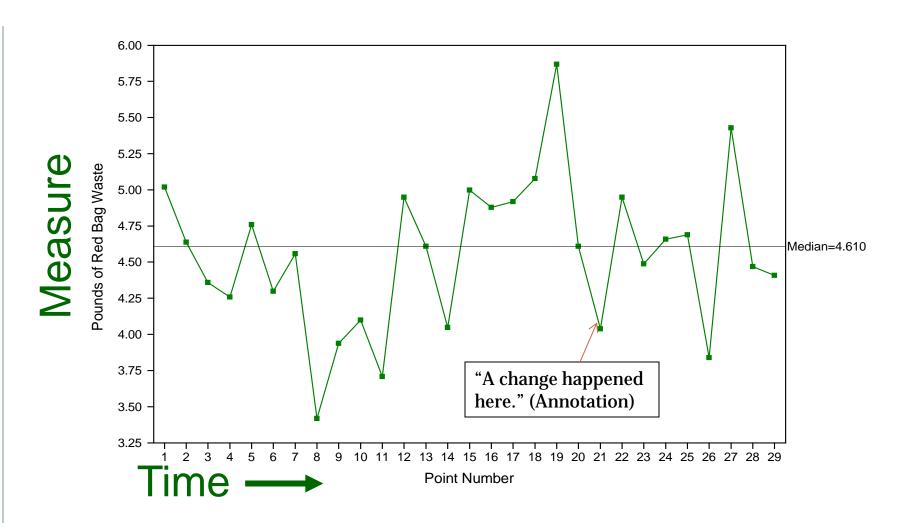
- Extension agents
- Breakthrough Series Collaborative model
- Campaign model
- Grassroots organizing
- Wave sequence (wedge and spread)
- Parallel processing (broad and deep)
- Et al.

Core Principals

 Regardless of the method we use, we need hands-on application and rhythm.

 Participants must be testing new ideas and assessing their progress every day.

Example Run Chart



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Replication	

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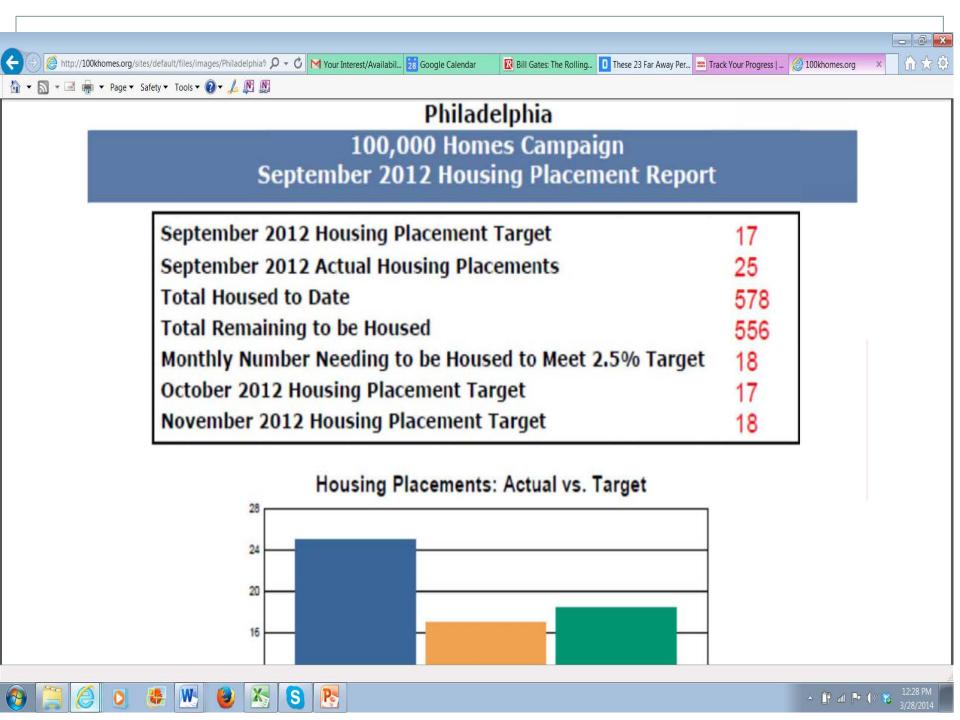


The Patient Safety Movement

- 1. Accreditation/standards
- 2. Landmark reports
- 3. Media attention and public attention
- 4. Pockets of prototypes
- 5. Simple interventions for a large group of hospitals (e.g., 100,000 Lives Campaign)
- 6. Major attention from Departments of Health
- 7. New payment rules
- Successes at all-cause harm reduction and system and state levels
- Major national initiatives, involving employers and payers

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How Progress Gets Reported

SCENARIO A

- District representatives submit reports to the central office.
- Central office rewards timely submission.
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- Underperformers are called in.

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SCENARIO B

- Senior officials visit districts and facilities on a rotating basis.
- They spend 25% of their time reviewing progress together, on the same side of the table.
- They spend the rest of time:

 (1) identifying specific
 barriers that leadership will
 remove by the next visit, and
 (2) identifying new tests that
 local owners will run.

The John Cusack Rule



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