HITTING THE MARK: ACHIEVING SUCCESS THROUGH HIGH QUALITY SERVICES AND FINANCIAL SUSTAINABILITY

TRACK 2: ORGANIZATIONAL AND FINANCIAL STABILITY

Workshop 2: Options for Long-term Organizational Structures

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OVERVIEW

A Few Observations

- Assessing Organizational Needs: Inside-Out
 Tool #I Business Model Canvas
- Assessing Organizational Needs: Outside-In Tool #2 Ecosystem Map

Discussion

OUTCOMES

Two distinct ways to assess needs and opportunities for changing organizational structure

• Two tools to gauge the dynamic impacts strategic choices

A chance to perform a preliminary "stress-test" for one key organizational change

• Shared-learning with peers

OBSERVATIONS

IS HEALTH CARE A TRUE MARKET?

Market dynamics assume:

- Self-interest
- Rationality

True markets require:

No transaction costs

"...incredibly smart people in unbelievably simple situations...[vs.]...believably simple people with incredibly complex situations."--Axel Leijonhufvud

Eric Beinhocker; The Origin of Wealth

- Commodities sold only on price
- All providers and maximally efficient
- Insurance available for any risk
- All transactions price-based (auction)

IS HEALTH CARE A TRUE MARKET? No Price Information Asymmetry Transparency Externalities **Even Production** Technology No Cost Transparency **Monopoly Price-setting** Adverse Moral Hazard **Third-Party** Selection **Principal-Agent Costs** Agents **Barriers to Entry & Exit** Derived Demand **Principal-Agent Costs Demand-Inducements Uncertainty Consolidation Trends Practice Variations** "Our health care is a system. It's awfully hard to shop for a system." -- Jay Ogilvy

"BENDING THE COST CURVE"



Slowing the Growth of Health Care Costs — Lessons from Regional Variation;

Elliott S. Fisher, M.D., M.P.H., Julie P. Bynum, M.D., M.P.H., and Jonathan S. Skinner, Ph.D. NEJM Volume 360:849-852; February 29, 2009; Number 9

"Bending the Cost Curve"

SMALL CHANGES--ENORMOUS IMPACT

•At current annual growth in per capita spending from 3.5% (the national average) by 2023 Medicare with be \$660 billion in debt

•At 2.4% (the current rate in San Francisco) by 2023 Medicare will have **positive** balance of \$758 billion (cumulative savings of \$1.42 trillion)

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TRANSITION DYNAMICS IN HEALTH CARE

(CAN OUR CURRENT MODELS SURVIVE?)

COST UNAWARE ----- COST ACCOUNTABLE **TECHNOLOGICALLY DRIVEN ---HUMANELY BALANCED INSTITUTION BASED ----- COMMUNITY FOCUSED** PROFESSIONAL----- MANAGERIAL INDIVIDUAL ----- POPULATION ACUTE ----- CHRONIC TREATMENT ------ MANAGEMENT/PREVENTION INDIVIDUAL PROVIDER ----- TEAM COMPETITION ----- COOPERATION DISAGGREGATED-----INTEGRATED

Source: Pew Health Professions Commission

CONTEXT

- The "market" will not save us.
- Small changes can have huge impacts.
- By applying a business-strategy lens to organizational need, health leaders can reconfigure many of their challenges into solvable problems
- "Good business practices" are not a separate science, they are usually the result of clear thinking & leadership

Assessing Organizational Needs from the Inside-Out

Tool #1 Business Model Canvas

BUSINESS MODEL CANVAS --A "META-FRAMEWORK" FOR ANALYSIS



Source: businessmodelgeneration.com

The Business !	Model Canvas	Designed for		Designed by:	DE TOTO
Key Partners	Key Activities	Victure Prope		r Relationships	14
	Key Resources Management - Some Kateroop Key Handler Key Key Handler Key Key Handler Key Key Handler Key Key Key Key Key Key Key Key Key Key	- Ale	Channels Transmission Production Produc		
Cost Structure	-		Revenue Streams		Ğ

Note: All BMC content within this document is taken directly from the book, **<u>Business Model Generation</u>**, authored by Osterwalder and Pigneur

WHAT IS A BUSINESS MODEL?

A Business model describes the way an organization intends to make money by creating value.

WHAT IS THE BUSINESS MODEL CANVAS?

♦ a strategic management template for developing new or documenting existing business models

 it assists firms in aligning their activities by illustrating potential trade-offs

-Wikipedia

THE BUSINESS MODEL CANVAS



STEP I

Customer Segments Customer Relationships

CUSTOMER SEGMENTS

Who are our primary customers? (For whom are we creating value?)

CUSTOMER RELATIONSHIPS

What type of relationships do we have with our customers? (e.g., one-time service? long-term contract? formal membership? self-service?)

What do we do to maintain the customer relationship?

STEP 2

□ Value Proposition

Channels

WHAT IS A VALUE PROPOSITION?

"A promise of value to be delivered and a belief from the customer that value will be experienced. A value proposition can apply to an entire organization, or parts thereof, or customer accounts, or products or services."

--Osterwalder and Pigneur

VALUE PROPOSITION

□ What value do we deliver to customers?

What is the problem are we helping our customer to solve?

□ Which customer needs are we satisfying?

What bundle of products and services are we offering to each segment?

CHANNELS

Through which channels do our customer segments want to be reached?

□ Which ones work best?

Which ones are most cost-effective?

How are we integrating them with customer routines?

STEP 3

Key Resources
KeyActivities
Key Partners

KEY RESOURCES

What key resources are required to maintain our:

- Value propositions?
- Customer relationships?
- Distribution channels?
- Revenue streams?

KEY ACTIVITIES

What key activities are required to maintain our:

- Value propositions?
- Customer relationships?
- Distribution channels?
- Revenue streams?

KEY PARTNERS

□ Who are our key partners?

Which key resources are we requiring from partners?

□ Who are our key suppliers?

Which key activities are we requiring from our suppliers?

STEP 4

Revenue streams

Cost structure

REVENUE STREAMS

For what value are our customers willing to pay?

□For what do they currently pay?

□How are they currently paying?

How much does each revenue stream contribute to overall revenues?

COST STRUCTURE

What are the most important costs inherent in our business model?

Which key resources and key activities are most expensive?

WHEN CANYOU USE THE BUSINESS MODEL CANVAS?

- □ Starting a project what do we know?
- □ To diagram current state vs. future state
- Workshop tool for gaining alignment/clarity with teams, partners, and clients
- In preparation for business conversations with colleagues, prospective partners, or funders

DISCUSSION

Assessing Organizational Needs from the **Outside-In**

Tool #1 Ecosystem Map

ECOSYSTEM MAP

Stakeholder

Which organizations or group are affected by the change?

- Stakeholder's Interests or Needs Why do they care?
- **Potential Benefits to Stakeholder** What's in it for them?
- Potential Loses or Risks for the Stakeholder What do they have to loose?

Engagement Actions

What concrete steps can I take to engage this stakeholder?

WHEN CAN YOU USE THE ECOSYSTEM MAP?

- Exploring new partnerships who's interested?
- To gauge potential external resistance to changes your organization is making
- Workshop tool for gaining alignment/clarity with teams, partners, and clients

DISCUSSION

(Thank you.)

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