







MISSION



innovation lab

To pioneer markets, technologies, products and methods that improve and interconnect a person's health journey.











THE HEARST HEALTH NETWORK



a provider of drug knowledge bases that empower healthcare information systems and enable healthcare professionals to make better medication-related decisions



independent developer and producer of evidence-based clinical guidelines and software used by hospitals and health plans to support care management



the market leader in providing evidence-based care plans, order sets and clinical optimization programs, to measurably improve patient outcomes, enhance safety, and lower costs



the Best in KLAS® provider of comprehensive software-as-a-service solutions to the homecare and hospice market

Hearst Health Network Extensions



a team of clinical and product specialists who rapidly develop healthcare technology, and collaborate with external clinicianentrepreneurs to incubate new products



a newly formed fund investing in startups that offer health IT solutions and technology-enabled healthcare services

PRODUCT INCUBATOR

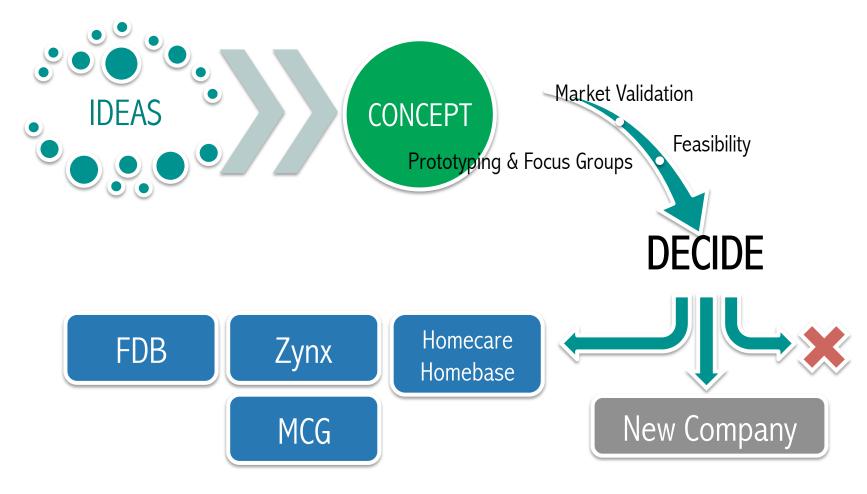
Healthcare needs innovation & productivity growth

Hearst Health Innovation Lab offers team of specialists who tackle early-stage opportunities

- New solutions that save money and improve outcomes
- Tech and/or content-enabled solutions drive labor productivity and efficiency
- Supporting the evolution to value-based care

- Small team moves with the agility of a start-up, but backed by the resources of Hearst Health
- Access to Hearst Health network of companies and clients

INNOVATION PROCESS













INNOVATION TARGET

HORIZON 1

- Features, extensions, variants, and cost reductions
- Incremental improvements
- Existing markets and technology
- Faster commercialization
- Example: MCG Multi Condition

HORIZON 2

- Adjacent growth
- Next generation products
- Existing markets and technology no currently addressed
- Example: Zynx CareBook

HORIZON 3

- New markets
- New technologies
- Example: Med Device Database, MedProof

HEARST NETWORK

INNOVATION LAB













Market Research

Customer Validation

Technical Feasibility

Competitive Space

Patent Search

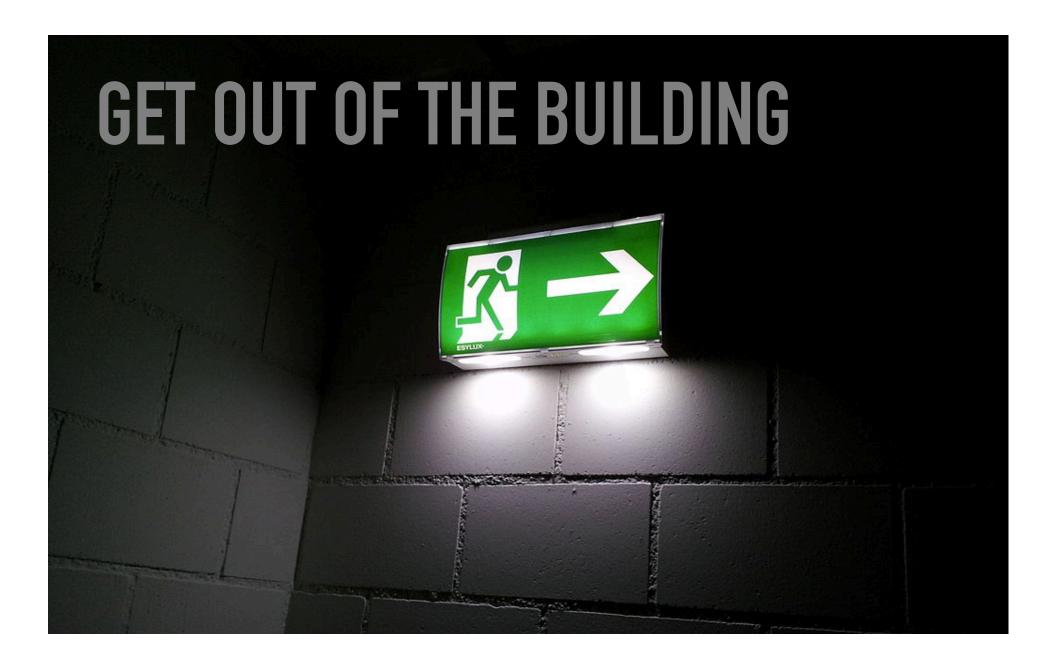
Business Model





fdb ⊕ ©zynxhealth ⊓ √mcg

homecare homebase



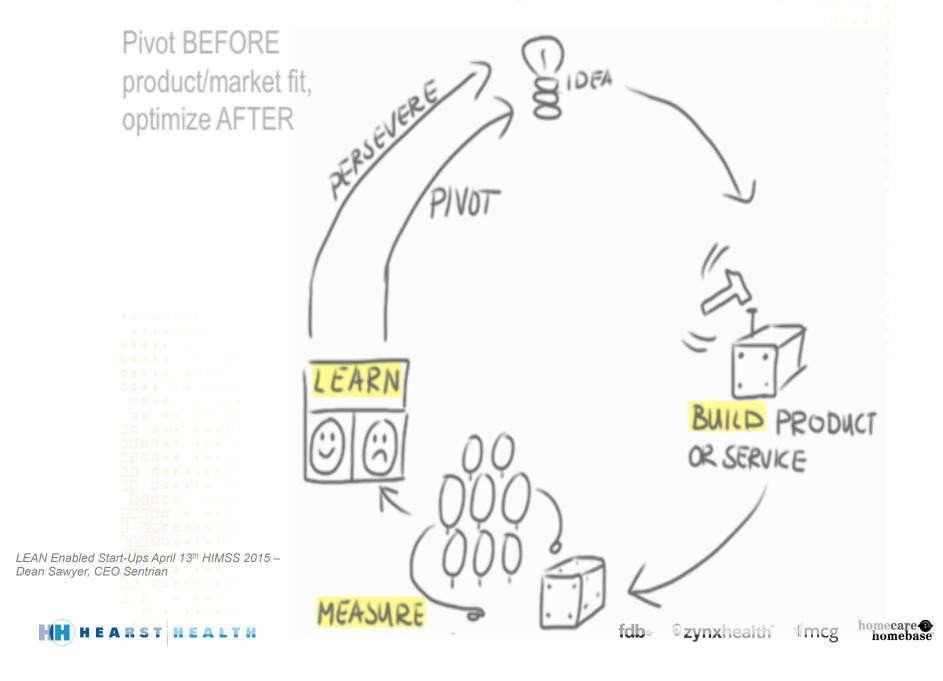




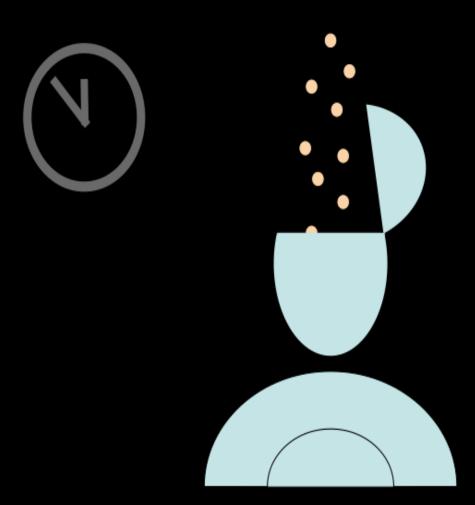




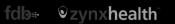
The Lean Startup Validation Cycle



DESIGN THINKING









AGILE DEVELOPMENT









INSTEAD OF...

TRY

- Elaborate planning
- Intuition
- Linear, complicated plans
- Consistent execution
- "Perfect"
- Failure as an exception
- Reorganizing or quitting

- Experimentation
- Customer feedback
- Cyclical, iterative design
- Learning, nimbleness, speed
- Accepting "good enough"
- Failure expected
- Iterating and pivoting

Why the Lean Start-Up Changes Everything Blank. Harvard Business Review, May 2013.













Let's discover some solutions for your problems!





