

Qualaris

Healthcare Solutions, Inc.



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Hospital Acquired Infections

2,000,000 infections

100,000 deaths

\$45 Billion problem





\$4MM opportunity for a 1000 Bed hospital

Average Hospital Infection Rate ⁽¹⁾	4.5%
Annual Loss in Revenue ⁽²⁾	\$10 million
Calculated Infection Rate Reduction ⁽³⁾	40%

Annual Opportunity \$4 Million

(1) Klevens RM, et al. *Public Health Reports*. (2002) 122:160-166

(2) R. Douglas Scott, *CDC*. (2009)

(3) Rosenthal et al. *Am J Infect Control* (2005) 33:392–397

CPSS

Clinical **P**ractice **S**upport **S**ystem



**Personnel
Tracking**



**Real Time
Practice Support**



**Electronic
Health
Records**



Confidential





CPSS predicts patient risk

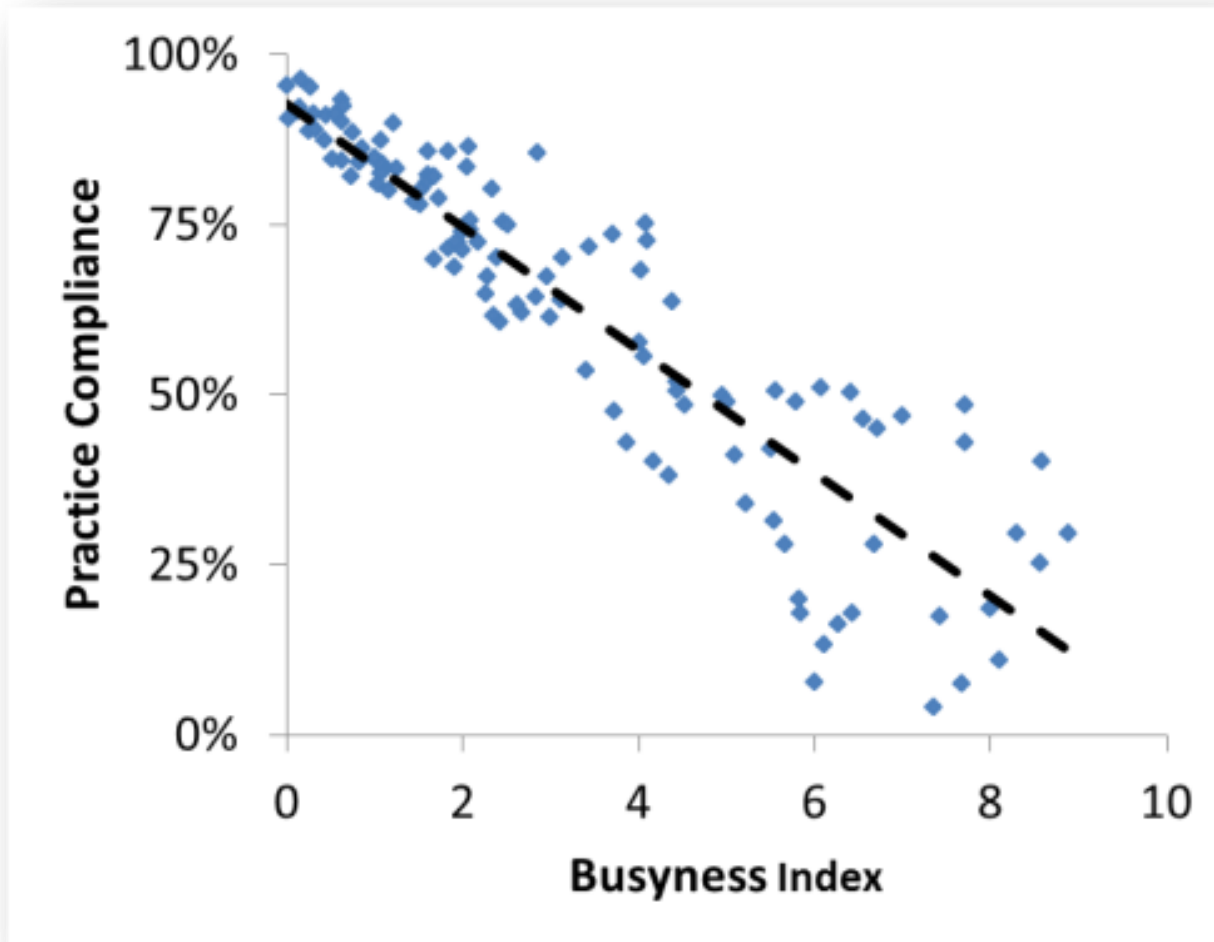


72 year old Female
Coronary Artery Disease 15 day length of stay

Hospital Acquired Infection Risk
HIGH (34%)

Chronic Kidney Disease Morbid Obesity

CPPS monitors clinical practice trends



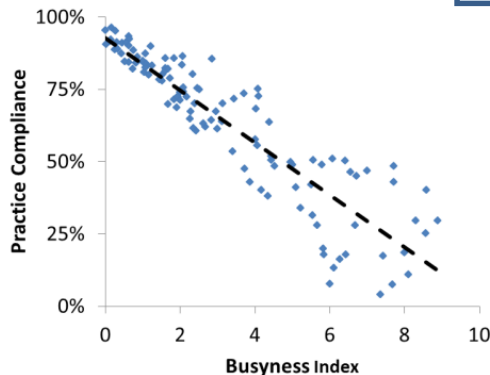
CPSS delivers critical information to healthcare workers

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Risk Analytics

Hospital Acquired Infection Risk
HIGH (34%)

Real Time
Practice Support

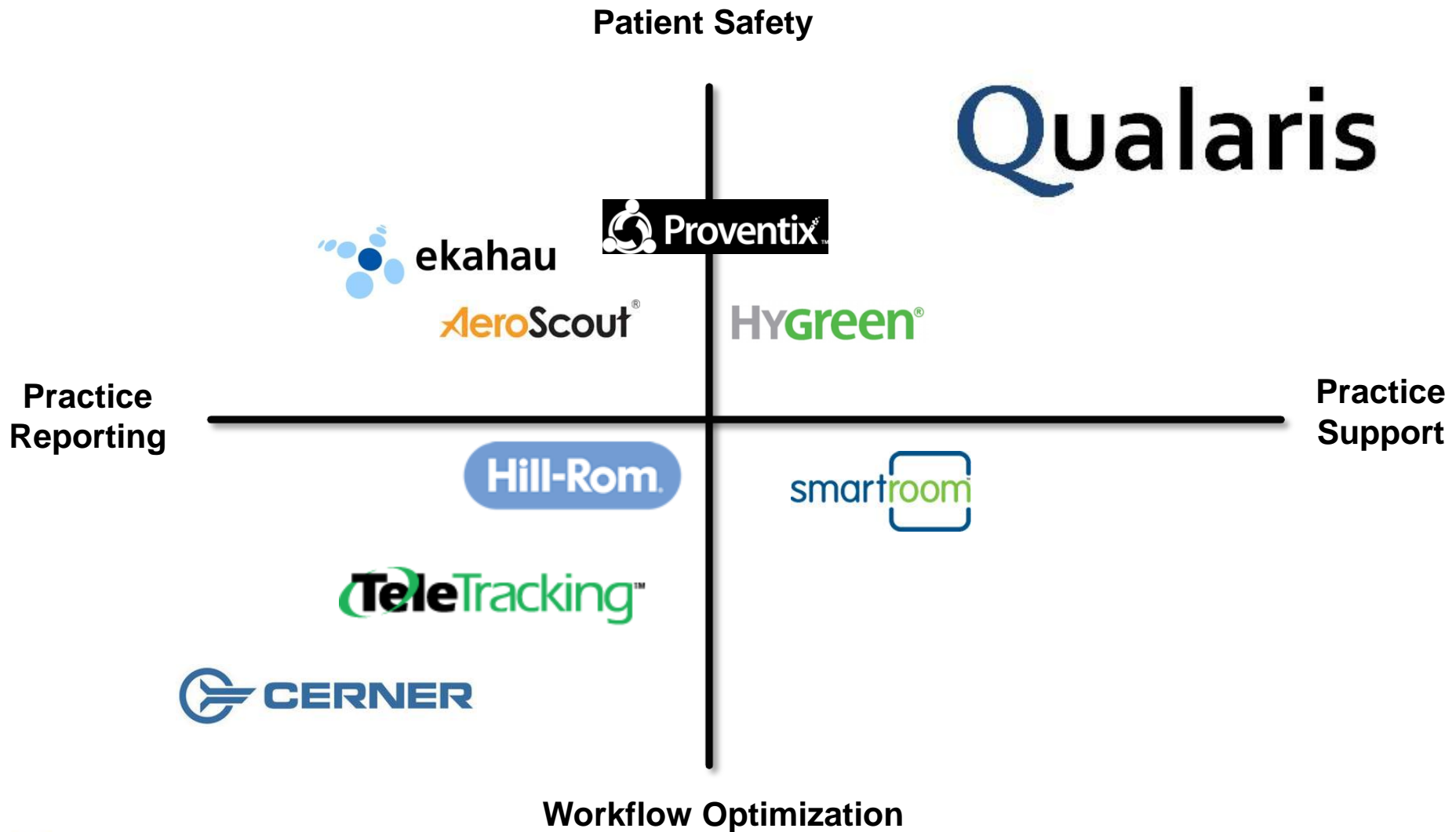


Practice Trends

Smart & Adaptive Reminders



Market opportunity - patient safety platform



Recurring revenues by selling SaaS

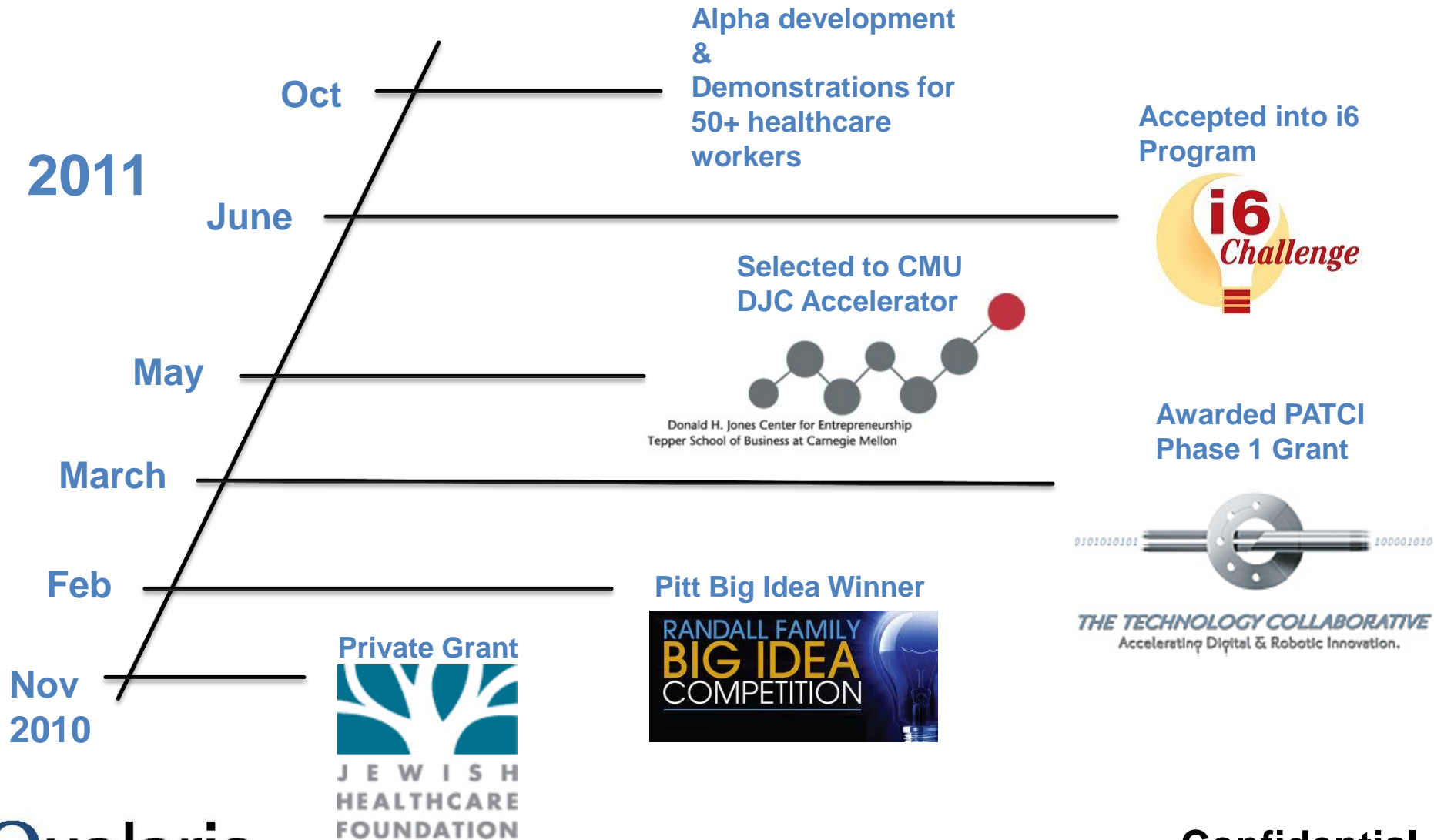


Scale through tracking technology partners

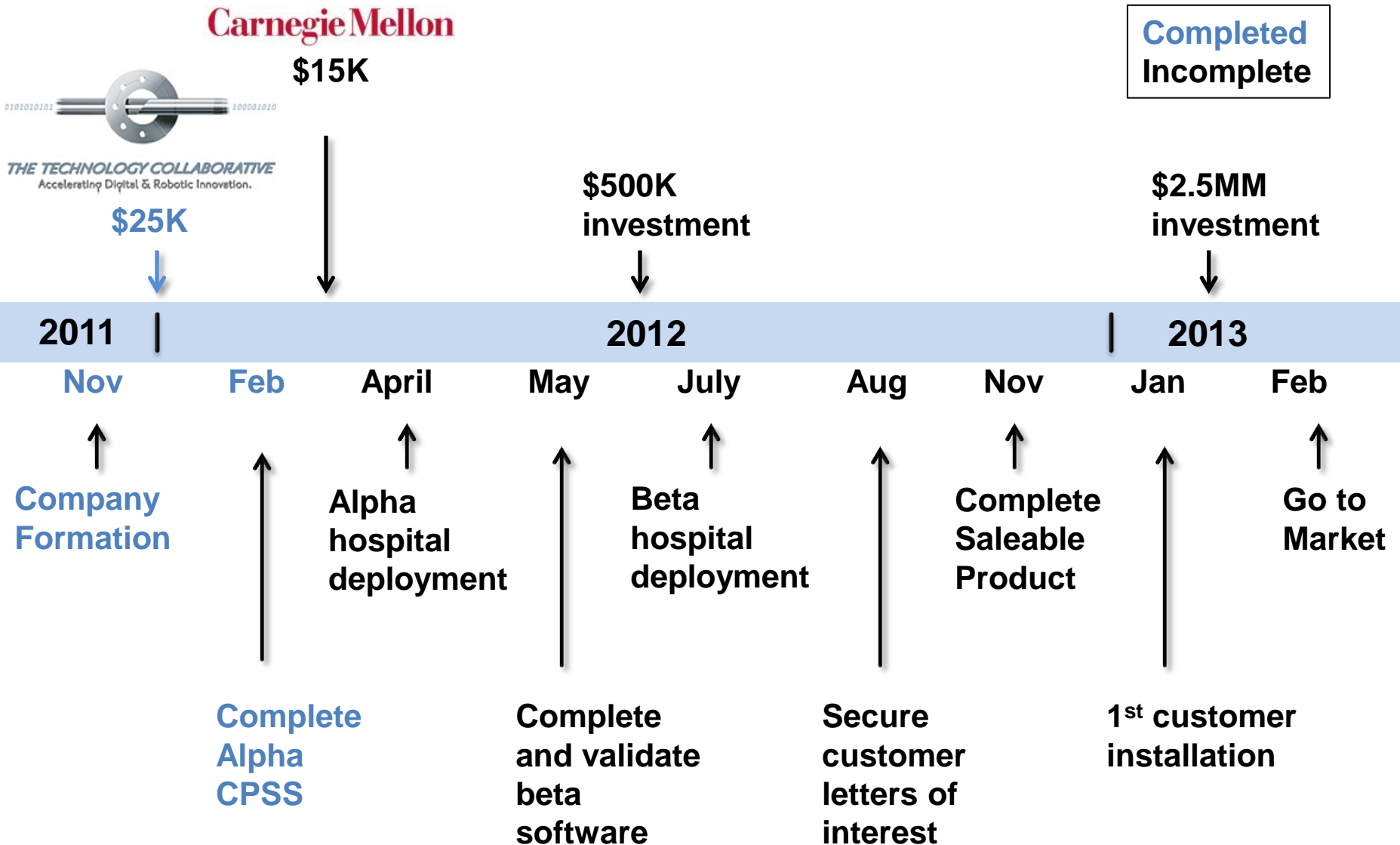


Up-sell additional patient safety modules

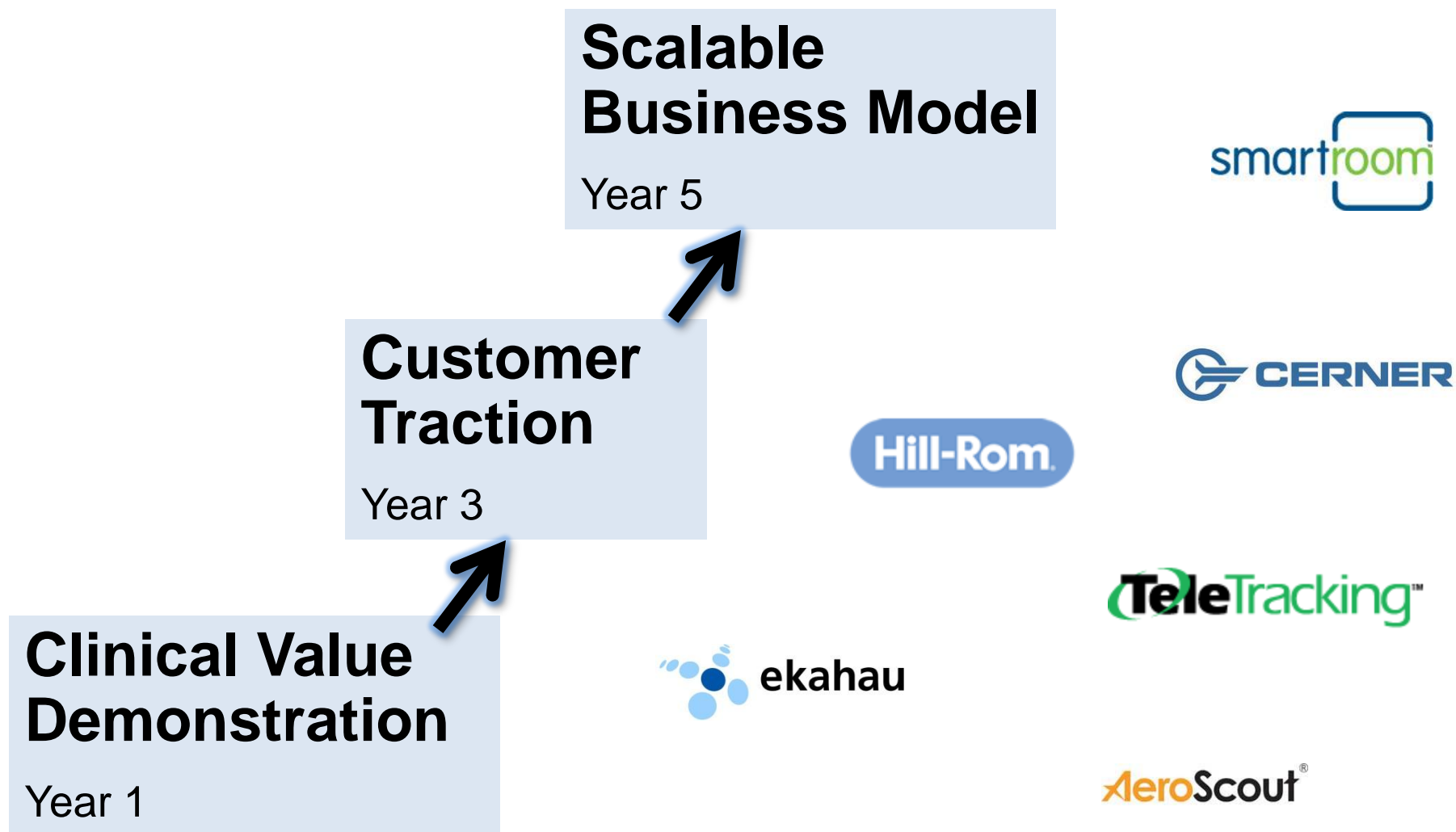
Notable pre-entity achievements



Clear path to market adoption



Potential exits at value inflection points



A Winning Team

James Wolfe
CEO

6+ years of entrepreneurship, business and project management

Daniel Bishop
Chief Innovation Officer

5+ years of medical technology innovation

Scott Fisk
VP of Technology

5+ years of computational analytics and software development

Craig Teegarden
VP of Engineering

5+ years of system engineering and software development

Partners

Division of General Internal Medicine
University of Pittsburgh



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