

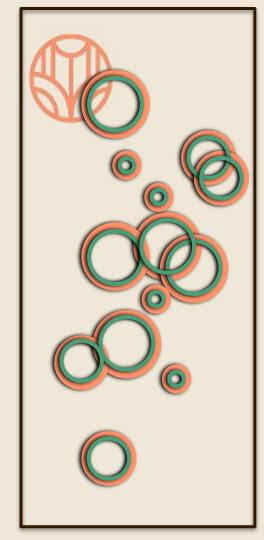
FOUNDATION VALIDATION SOLUTION WHY US INVESTMENT



From Provider Controlled to Patient Owned Healthcare

ACCESS ACCOMPANYING AUDIO HERE: https://cethi.org/investors

Community Empowerment through Health Information



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UNIVERSAL PATIENT REALITY

Every patient I speak with one-on-one, converts to wanting data ownership and more of a say...

"I don't like being told not to worry... I want my questions answered and I want to be taken seriously."

> "I know my case is different, I can't be treated with SOC."

"Providers hate me because I make their lives more difficult with all of my questions."

> "I get pushback when I ask about testing... I want more information."

100% **PATIENT CONVERSION**

"I fired my provider - I have a team of different experts that I put together which I consult with regularly."

Universal patient demand already exists we're not creating it, we're unlocking it

"I want to know the science, I want to advocate for myself."

Regulatory Gatekeeping Blocks Innovation, **But Patient Demand Drives Markets**

Healthcare Global

1.9M

Cancer Patients Annually Settle For Suboptimal Care

\$90B

Precision Medicine Market Hampered By Disconnect

\$200B

Chronic Care Management **Market**

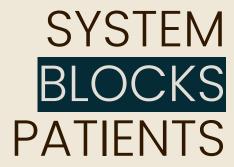
Only companies with millions for clinical trials can develop "standard of care"

Research findings take decades to reach patients, if they ever do

Promising testing blocked as "not evidence based" despite proven validity

\$180B

Annual Patient Spending Outside Traditional Medicine



What Others Look To Solve With Patient's Data...

Tool-Based Approaches

Building tools around patients

- Where is the demand for this?
- What about liability risks?
- Data portability is impossible.
- How do we handle HIPAA compliance?
- The data quality is terrible.
- No clear business model

Patient-Centered Infrastructure

Building infrastructure with patients at the center

5

Universal patient demand for empowerment

Patients own their decisions and education

Patient ownership enables automatic portability

Patients already own data legally (HIPAA)

Crowdsourced data quality without precedent

Multiple revenue streams from patient value

Patient activation is an untapped resource and the breakthrough others are missing



Patient-Owned Healthcare Infrastructure (PHASE 1)

OPERATIONAL REVENUE STREAMS

IMMEDIATE IMPACT

Direct Patient Services

- Molecular data analysis
- Patient education programs

Chronic Care Management

- Insurance reimbursed via existing CPT codes
- Patient-centered vs. provider-centered approach

Provider Partnerships

- Serving practitioners adapting to patient-driven care
- Cohort analyses for provider patient panel

Pharma Research

- Engaged patient communities
- Real-world evidence generation

PLATFORM INFRASTRUCTURE (FUTURE)

- Web3 technology and smart contracts
- Patient community ownership

Improved patient confidence, self-advocacy and communication

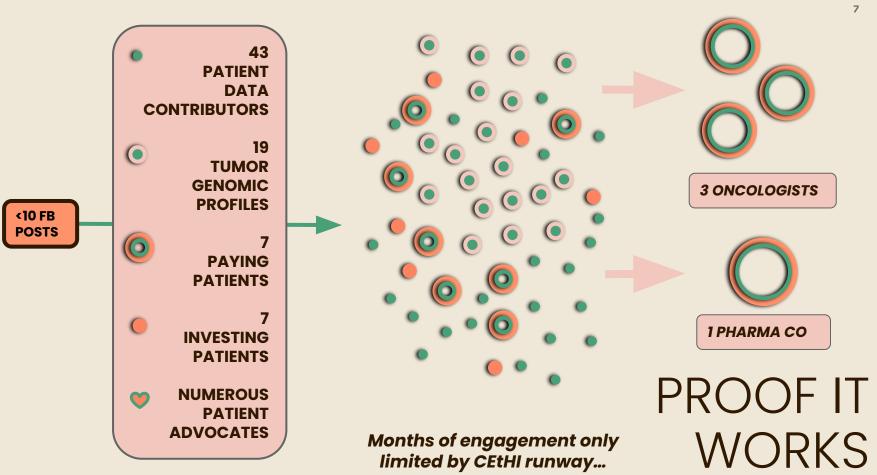
Patients engage oncologists about personalized care plans ahead of time

Oncologists change their perspectives on tests and treatments due to patient pressure

Oncologists include patient generated information into their medical charts



Proven traction and demand with limited outreach



Patient Demand Forces System Transformation

PHASE 1

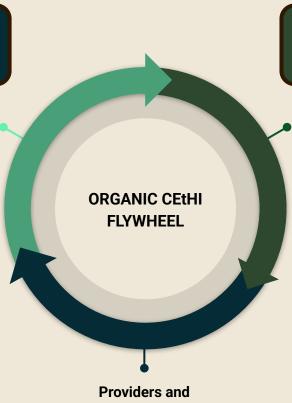
Patient Education and Chronic Care Management

Better Data Leads To Better Patient Outcomes

PHASE 4

System Transformation
Patient-Owned Healthcare

Regulation adapts, insurance follows outcomes, and healthcare delivery is fundamentally restructured around patient empowerment.



Pharma Adapt To

Patient Demand

PHASE 2

Community Formation and Collective Power

Empowered Patient Communities Take the Lead

PHASE 3

Smart Contracts and Distributed Ownership

THE INEVITABLE PATH

First-mover In Patient Empowerment Infrastructure



Technology Convergence:

Web3
Infrastructure
Al and Complex
Data
Telemedicine



Epidemiology PhD

Computational Multi'omics

20 yrs experience:

Cleveland Clinic Physician Educator Biotech Industry Direct to Patients



Data explosion and death of information asymmetry ==

Economic pressure for precision medicine

WHY CEtHI, WHY NOW

Financial Projections and Scaling of Patient Empowerment Years 5-10 \$225M Years 3-5 \$18.5M Years 1-2 **50,000** patients, 20,000 \$1.3M in chronic care

500 patients in direct services, 100 in chronic care management, plus pharma and provider partnerships

5,000 patients in direct services, 2,000 in chronic care management, expanded partnerships, and platform infrastructure fees

management, platform scaling, international expansion, and smart contract revenue sharing

SCALING PATIENT **EMPOWERMENT**

Beyond 10 \$1B+

500,000 plus patients.

Patient-owned

healthcare becomes the standard model servina

\$3M Series A for infrastructure development

FUNDS

- Chronic care management infrastructure and nurse network
- Patient-owned EHR platform with web3 integration
- Team expansion, international expansion preparation
- Regulatory compliance plus smart contract development

KEY MILESTONES

- 1,000 patients in platform by Year 1
- Chronic care management insurance reimbursement
- 5 major pharma partnerships
- Deployed web3 infrastructure
- Launched international expansion pilot

We're building for long-term transformation, not a quick exit. However, our growth creates natural liquidity opportunities for investors through strategic partnerships, secondary markets, or taking portions of the company public while maintaining control of the core mission.





Thank You



07-2025

