

Robots for Cognitive Care

Investor Deck

January 2023



Over 3M US seniors with cognitive issues live alone

About 36 million falls are reported among older adults each year



US seniors with cognitive issues who live alone

Increased Fall Injuries

Increased Loneliness

Loneliness increases the risk of mortality by 29%

Source - CDC





However, cognitive care is understaffed and unaffordable

Problem 1





Shortage of caregivers in the US

Average cost of cognitive care in the US

Source - International Labor Org, PwC

Private and confidential 2



Problem 2

\$6K/m

Meet Mitra

A social robot that provides cognitive care

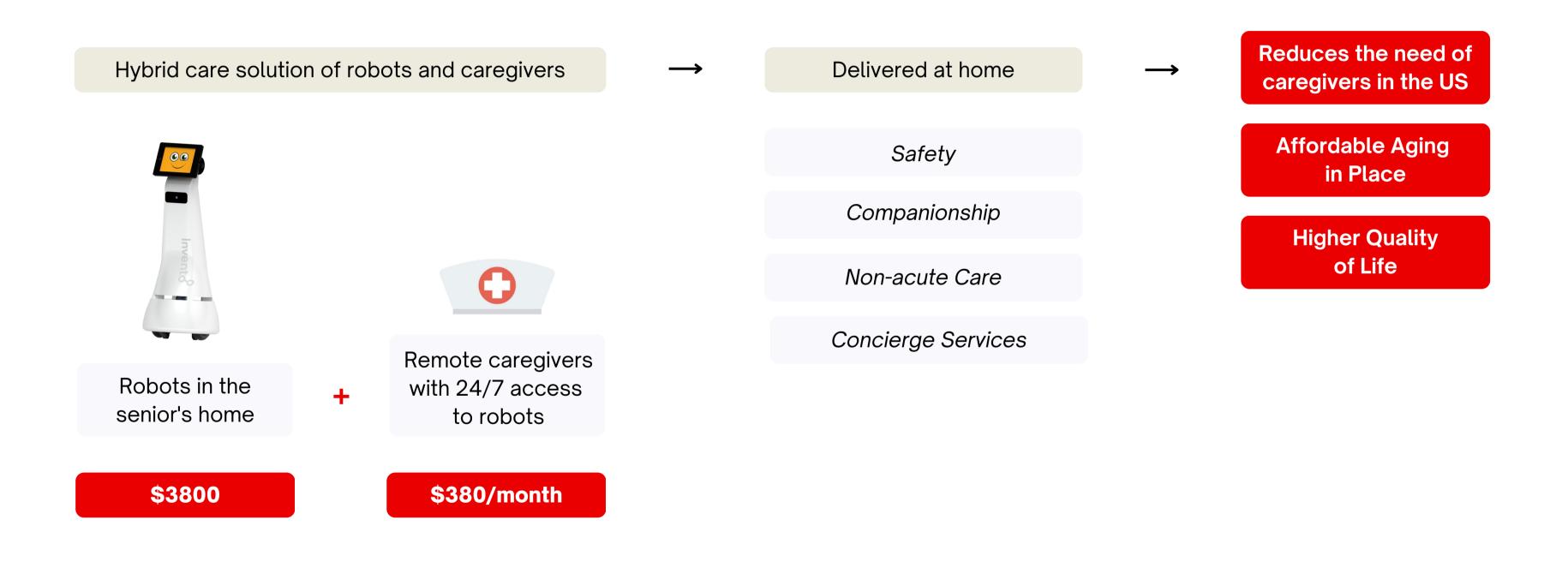
Reduced need of caregivers in the US

Affordable Aging in Place Higher Quality of Life



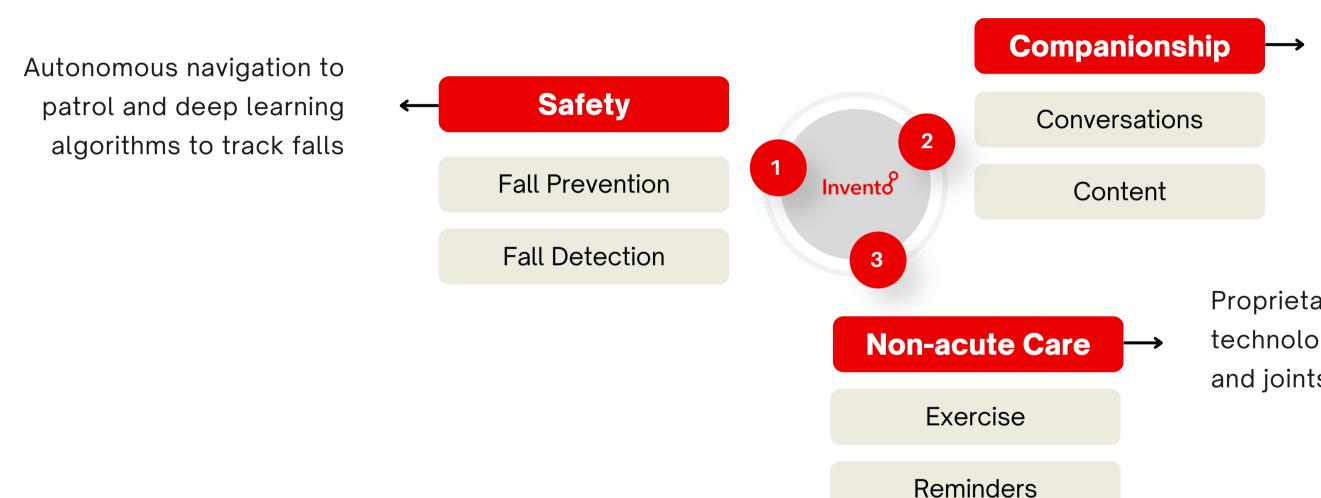


We fill the caregiver supply gap and lower the cost of care





We deliver cognitive care using advanced AI

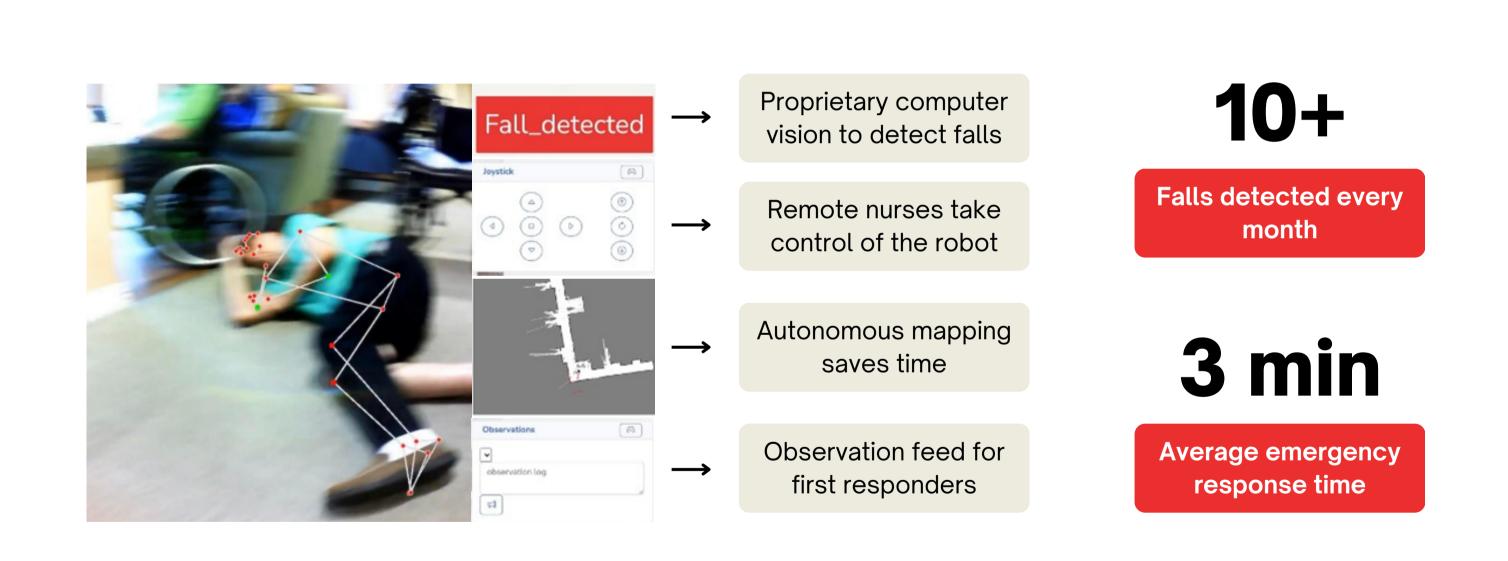




Face recognition and machine learning to improve the quality of conversations

Proprietary computer vision technology to track limbs and joints during exercise

Our proprietary fall detection technology saves lives





Stakeholders benefit both socially and financially





GOVERNMENT

Reduced Senior Healthcare Burden

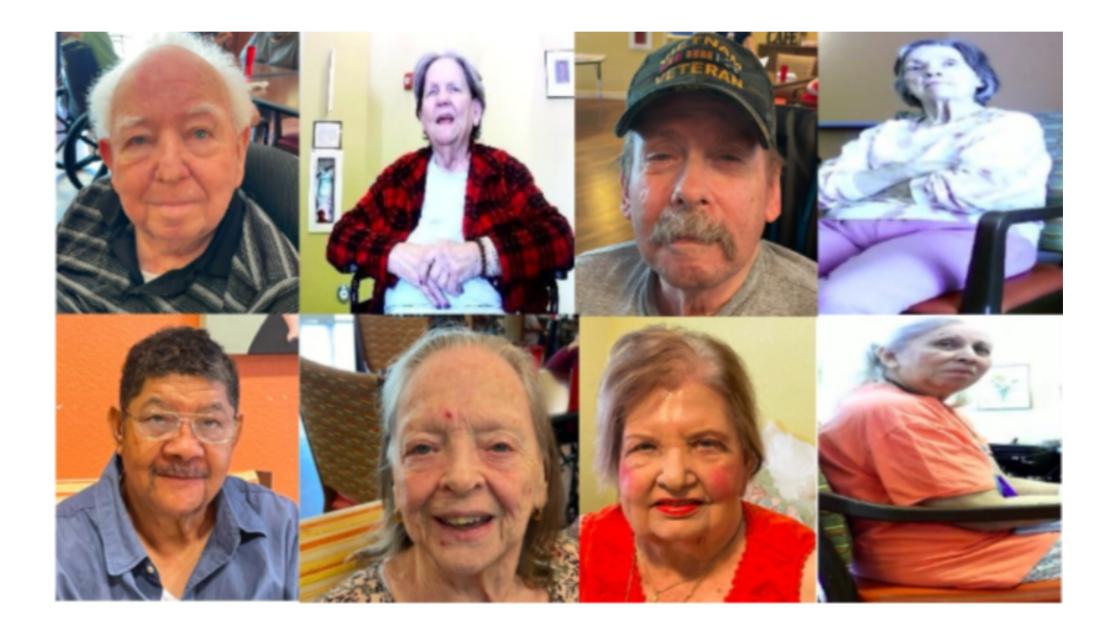
FAMILIES

Reduced Burden + Lower Cost of Care

INSURANCE

Reduced Payouts

Over 150 US seniors use our robots







Robots deployed

150+

US seniors

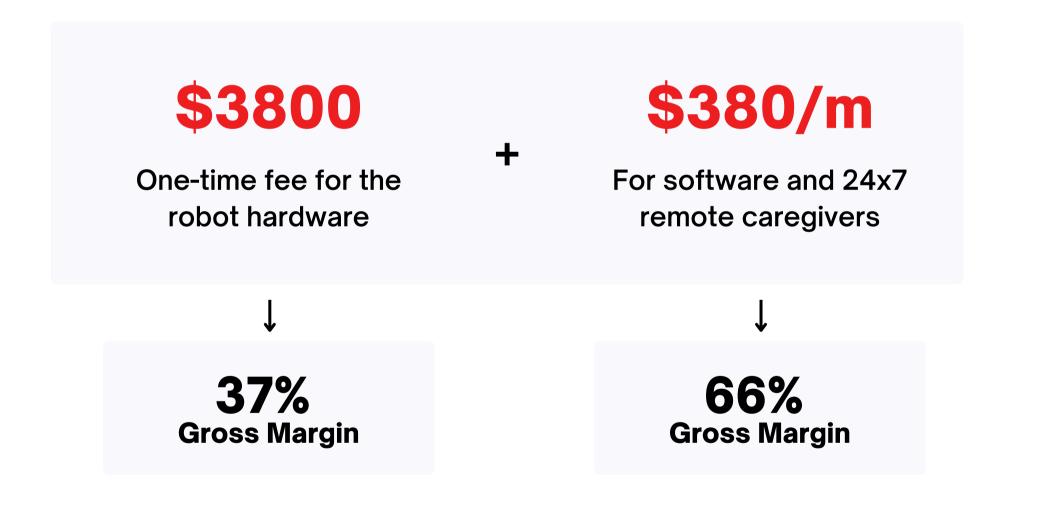


Interactions each month



Smiles captured each month

We solve a big problem with big margins



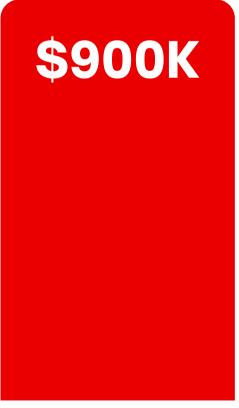


39 robots in the pipeline

clearday 30 robots deployed

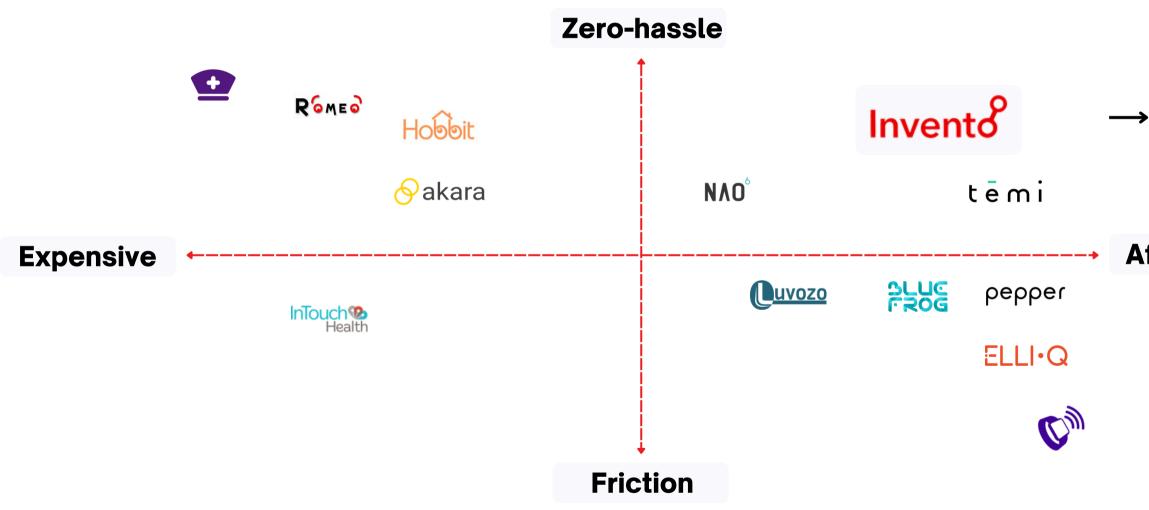


Sep'22



March'23 (P)

We are #1 in the world in our category





Other Advantages

Senior-focused metadata

Platform-play

Key partnerships

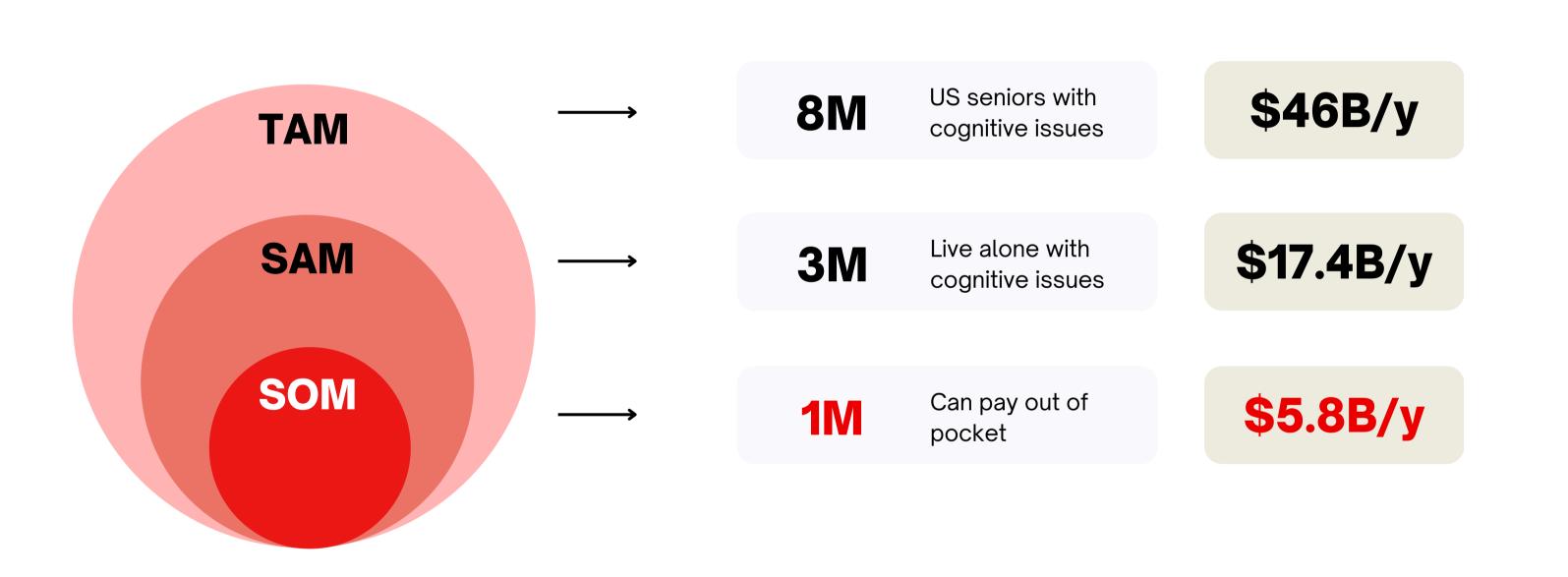
Affordable

Proprietary robotics technology

Proprietary computer vision

Proprietary fleet management

Cognitive care in the US is good for business



Source - International Labour Organisation, AARP, ASPE



We are a strong team of 21



BALAJI VISWANATHAN CEO

Ex - Microsoft Education - PhD (ABD) in CS, MS, MBA 5+ years in robotics and tech product management. Balaji spends most of his time making robots likeable for seniors.





BHARAT KUMAR CTO

Ex - Nissan Education - IIT Madras 10+ years of industry experience. Bharath comes from a solid hardware design & manufacturing background.





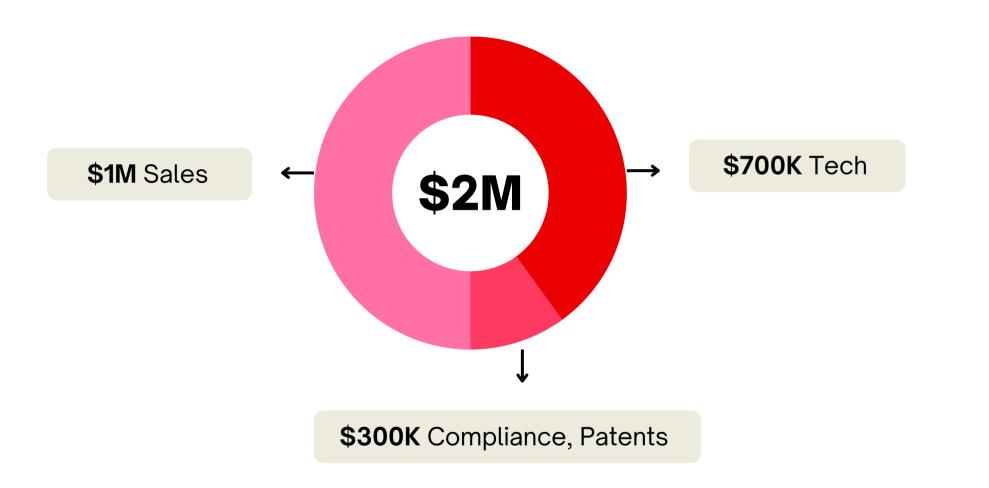
MAHALAKSHMI RADHAKRUSHNUN COO

Ex - Senior care and hospital business Instrumentation engineer 10+ years of experience in hardware and operations. Mahalakshmi is a distinguished female engineer with multiple awards.

ARVIND NAGARAJ CHIEF SOFTWARE ARCHITECT

Ex - World Bank, Infosys, CTO of a health-tech company in the US 16+ years of experience in the software industry, architecting complex solutions and machine learning.

Be a part of our Seed-2 round

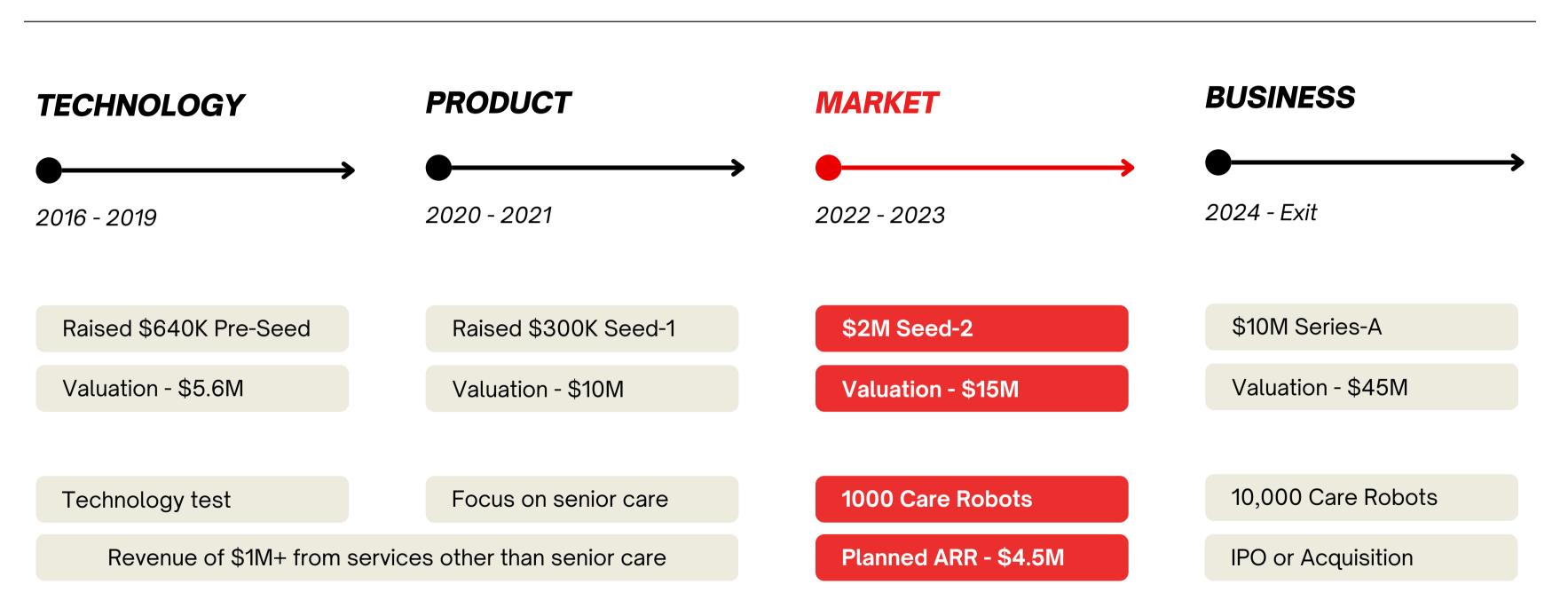


In the past, we have raised a Seed-1 round of \$940K



Closed	\$500K
Balance	\$1.5M
Pre-Money	\$15M
Milestone	1000 robots
Runway	20 months
Planned Burn	\$100K/month

Join us in our journey





Deliver Happiness Join our quest.

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