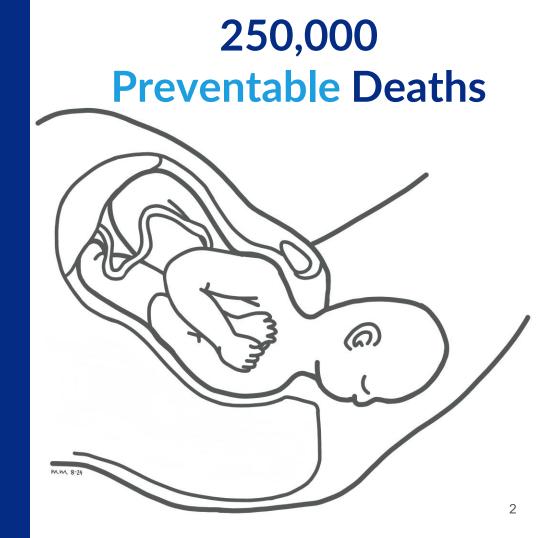


Shoulder Dystocia

12% of newborn mortalities worldwide



Failure of Current Standard of Care

10-20 Maneuvers

Clavicle Fracture

Emergency C-Section



Leading Cause of Obstetric Malpractice Lawsuits

25%



cture Nerve Damage



Hemorrhage

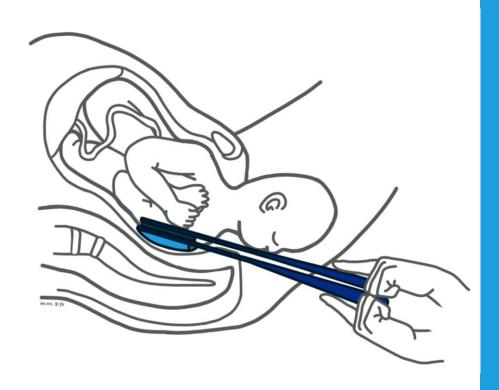
Everest Standard of Care

1 Maneuver

EMbrace_{TM}

Healthy Delivery





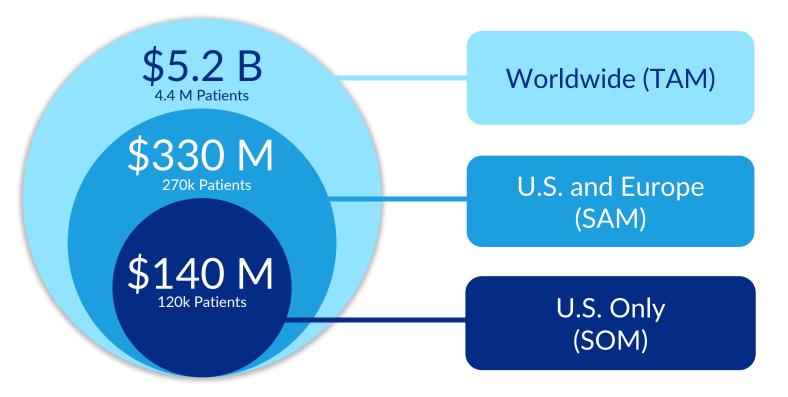
Class II Device via FDA 510(k)

EMbrace

"This resolves every obstetrician's nightmare."

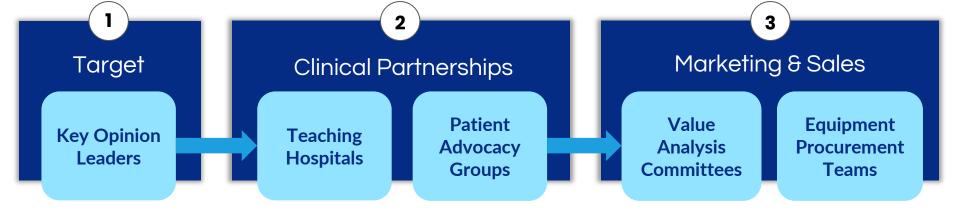
- OB/GYN

Market Opportunity



3% Shoulder Dystocia Avg Incidence

		Everest	Standard of Care	FetalEase
EMbrace _{TM} is Designed for All Shoulder Dystocia Cases	Minimally Invasive	~	×	×
	Reduced Injury Risk		X	X
	Faster Delivery		X	
	Eliminates Risk of Mortality	~	×	×
	Works with Patients' Anatomy		X	X 8



Path to Market



- 3 Existing Reimbursement Codes
- Established OB Sales Distributors

Founding Team & Advisors

FOUNDERS



Jenna Eissmann **CEO & Co-Founder** Cal Poly B.S. BMED, M.S. IME

Scientific





Madeleine Mumford **CFO & Co-Founder** Cal Poly B.S. BMED, M.S. BMED



Benaroya Research Institute

CLINICAL



Aaron Kromhout MD, OB/GYN **Dignity Health**



Margie Bridges Perinatal CNS Overlake Medical Center

BUSINESS & TECHNICAL



Jan Haynes Medical Device Executive. Co-Founder FzioMed



Jessie Becker Alexander Founding CEO, InPress **Technologies**

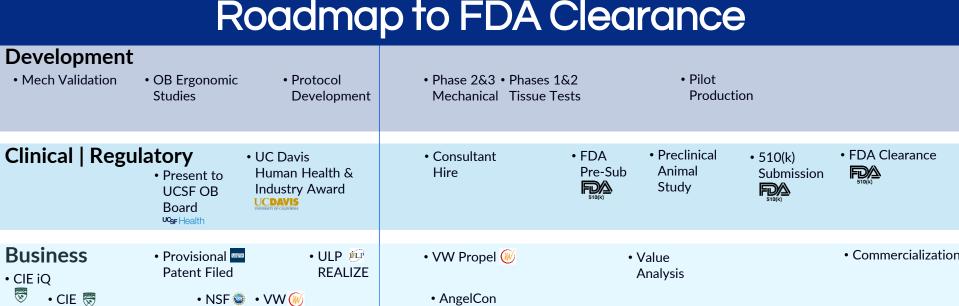


Amy Degenkolb CEO & Co-Founder NovoCuff, Lead Engineer InPress Tech



Brendon Keiser Marketing & Commercial Leader 20+yrs Pharma/Biotech/Med Device

Roadmap to FDA Clearance



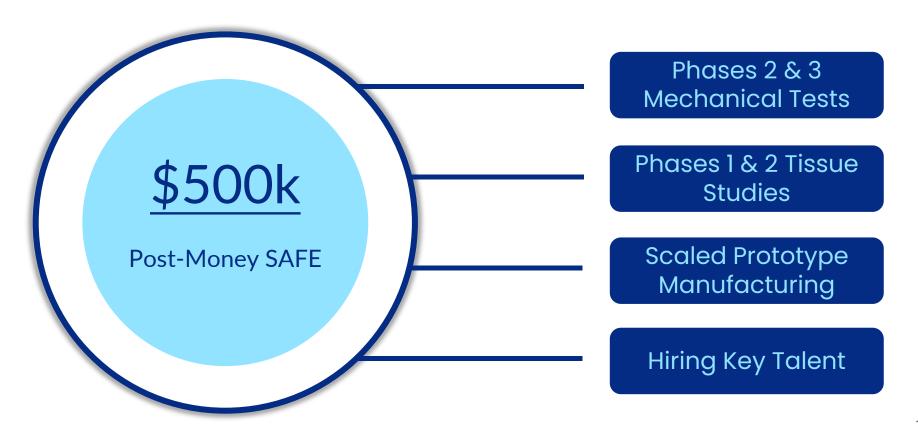




Non-Dilutive Grants:

Pre-Seed Goal: \$500,000

Goal: FDA 510(k) Pre-Sub Q4 2026





EMbrace the Future of Shoulder Dystocia Treatment

Contact
Jenna Eissmann | jeissmann 00@outlook.com