



Following you on the road to recovery

Groundbreaking technology  
being used to help patients is  
**exactly what rehab is all about.**

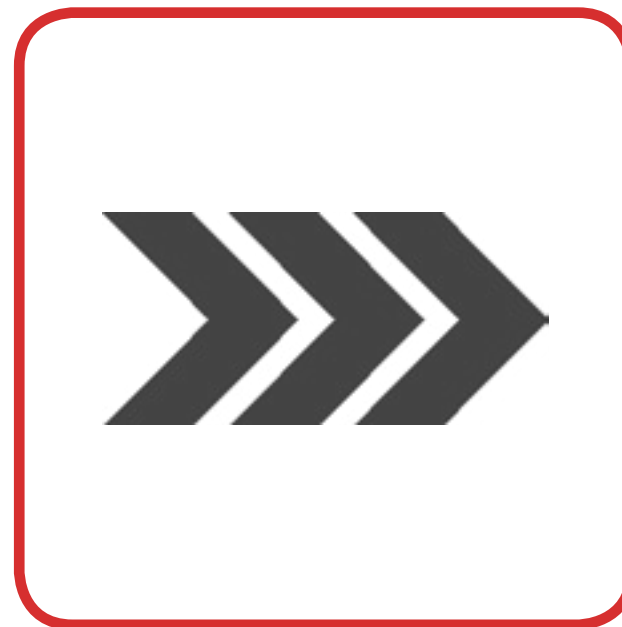
- Dr. David Crandell  
*Medical Director, Spaulding*



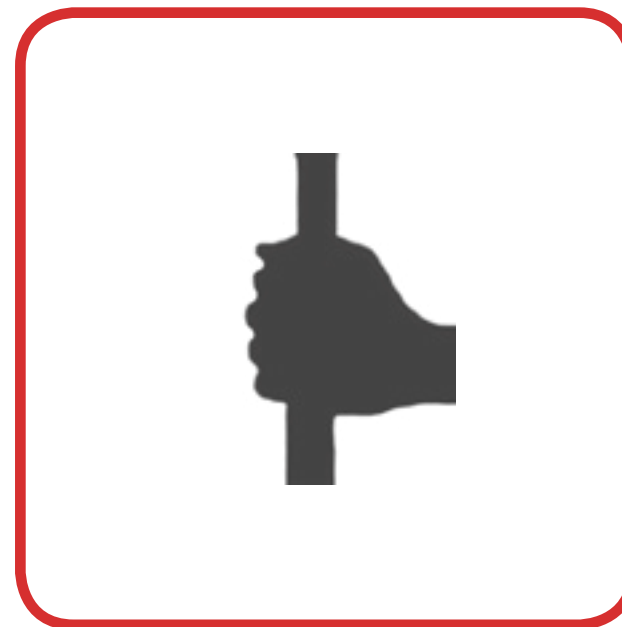
# This is Trellis.

Trellis is an automated following IV pole designed with the patient in mind. Trellis helps patients recover faster, keeps patients safe, and lightens nurse workload.

## Key Features



Following



Manual



Indicator

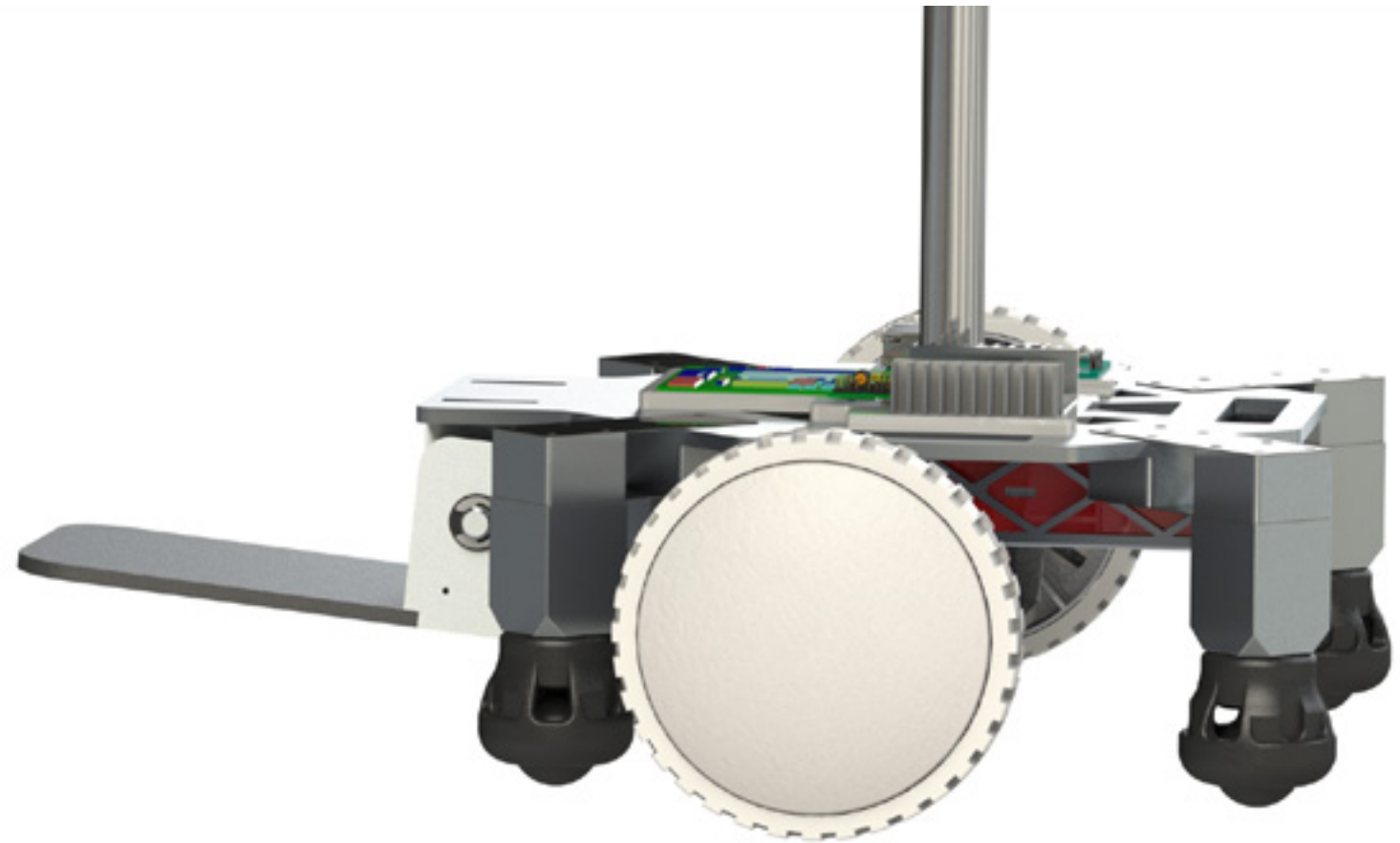
# Following

Our position sensing tether, path following algorithm, and drive wheel system let Trellis follow patients effortlessly.



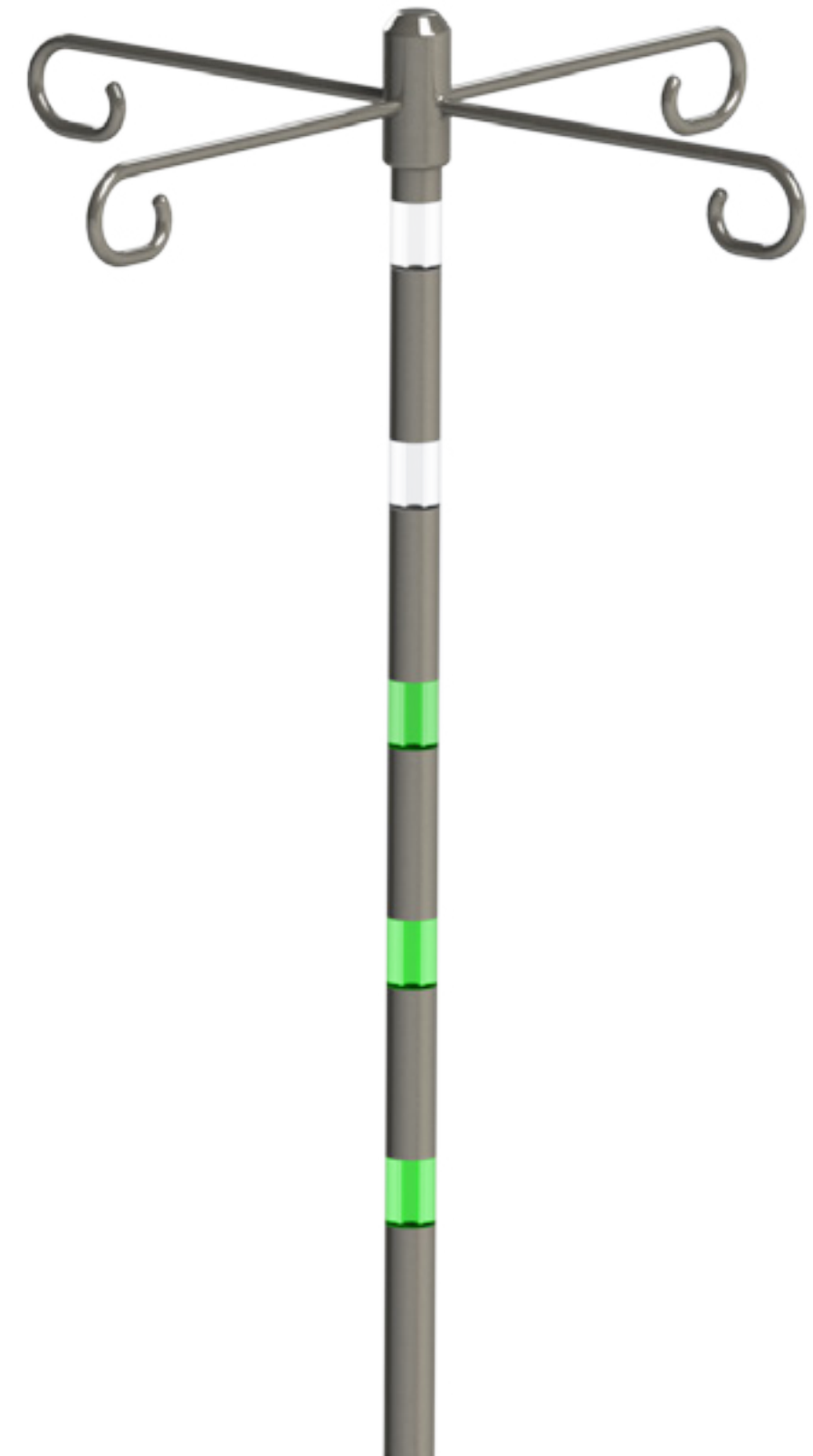
# Manual

Pressing the foot pedal enables manual control of Trellis. Our base features an omniwheel suspension system for optimal maneuverability.



# Indicator

LEDs indicate the distance traveled by the patient, allowing nurses to set activity goals.



# Business Plan

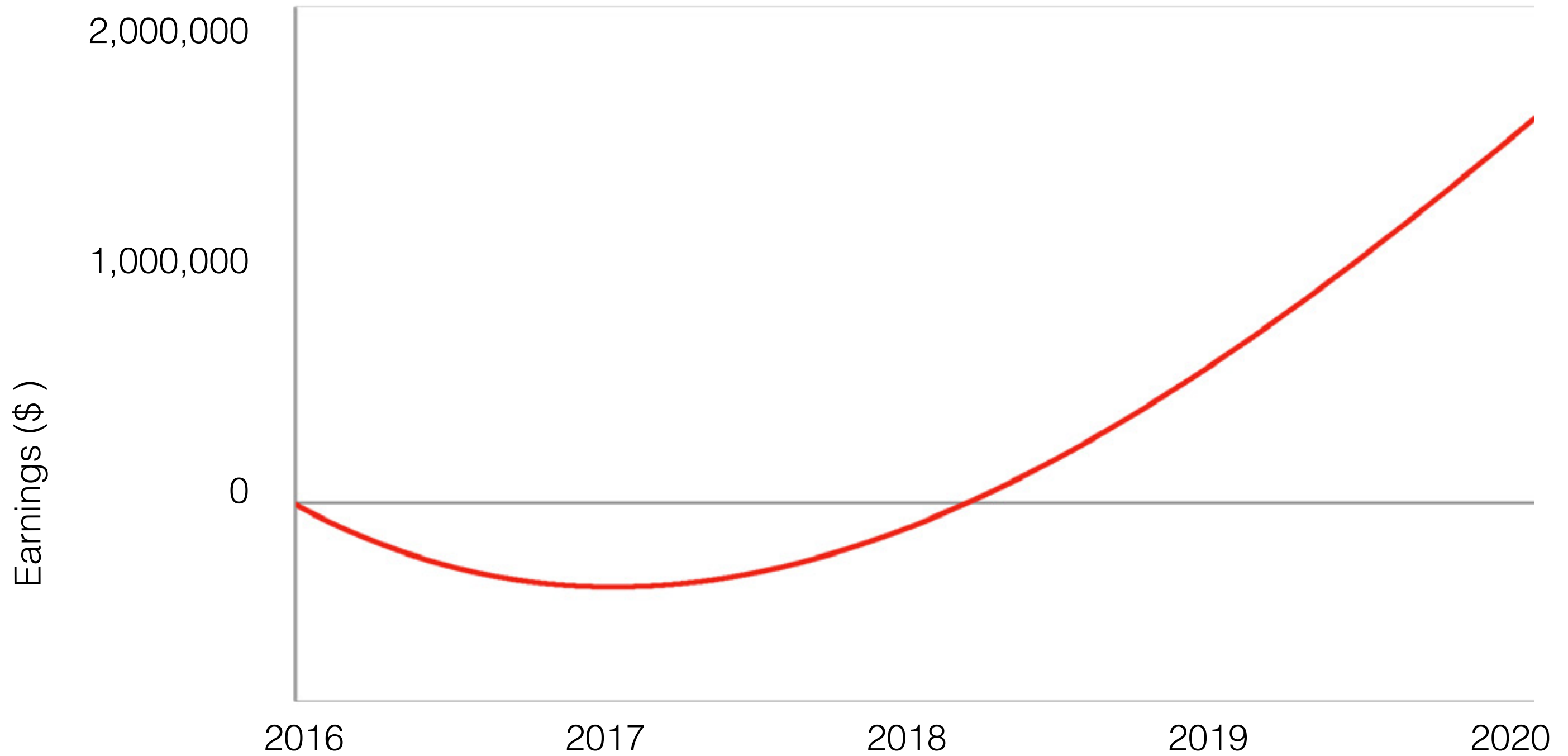
\$500

Selling Price

\$140

Manufacturing and  
Labor Cost

We will spend 2 years developing and testing Trellis in local rehab and VA hospitals, then license our IP to a medical EOM for manufacturing and distribution.



**\$900,000**  
Initial Investment

**35%**  
IRR



# Thank you!

David Wallace  
Danny Braunstein  
Matt Duplessie  
Atissa Banuazizi  
Alexxis Isaac  
Joseph Edwards  
Tom Sebastian  
Dr. David Crandell  
David Meeker

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