

## ONE PAGER



### CATEGORY

Mental health, wellness and longevity.

### MISSION

Revolutionize pharmacotherapy using 3D printing methods to create personalized treatments that combine drugs and nutraceuticals into a single, individualized capsule for each patient.

### GLOBAL MARKET

\$ 448 billions.

### PROBLEM

We are all different, and through science, we can understand where these differences come from: genetics, microbiota, lifestyle.

However, 99% of prescriptions are for medications with standardized doses and combinations. **We have patients who are adapted to the industry.**

The result: people have to take four or more medications for chronic or preventive treatments.

The consequences: complex treatments, which present adverse effects, errors, noncompliance, and even abandonment.

Compound pharmacies can address this problem, but they rely on manual methods that do not guarantee safety and quality, which is why doctors and patients are wary, accounting for 1% of prescriptions globally.

### ACHIEVEMENTS

- Development of a new patent
- Validation of components and prototypes in a real-world setting
- Human validation of more than 25 drugs

### FOUNDERS



Enzo Moriconi  
CEO  




Juan Pablo Real  
COO  




Santiago Palma  
CSO  

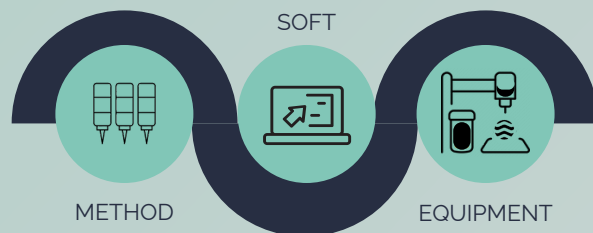



Daniel Real  
CTO  

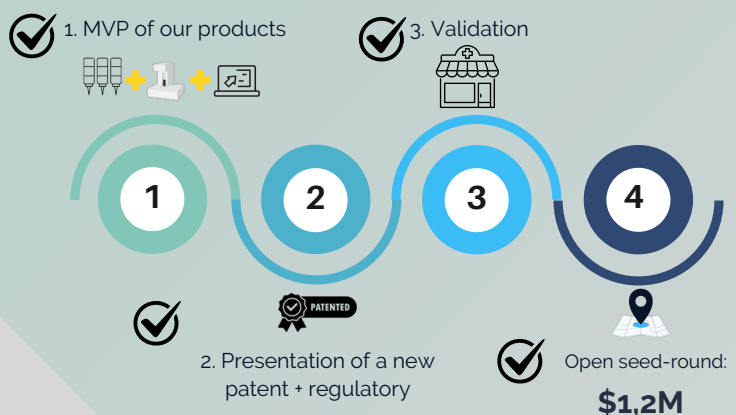

### WHY US

We are a team with over 10 years of scientific research and intellectual property, rooted in a multi-generational family history and commitment to the pharmaceutical industry, and with an entrepreneurial vision focused on making a difference and improving every life.

### OUR TECHNOLOGY



### ROADMAP - ACHIEVABLE MILESTONES



### OUR SOLUTION

- Hardware and materials for decentralized production
- Combination of multiple APIs
- 75% automated production
- Dosing from 0.03 ml per API
- Up to 30 capsules per minute

