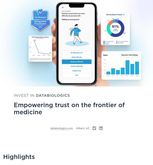

INVEST IN DATABIOLOGICS

Empowering trust on the frontier of medicine

databiologics.com | Gilbert ▲ | 2 | 🔒

Highlights

- Clients include Emory Healthcare, SoftBrew, and Orthohealing Center
- Database of 150+ clinics, 220+ providers, 1k+ patients, and 3k+ treatment sessions tracked across
- Easy data entry, pre-loaded outcomes assessments, automated patient messaging, data visualization
- Growing customer reviews and testimonials
- Two Products: Research Solutions, and Marketing Solutions

Featured Investors

Rowan V. Hunt 🔒 Follow — Invested $25,000

Visionary Leader, Author

"As a clinician and patient advocate in an emerging, cutting-edge medical field, I feel it is essential to collect Patient Reported Outcome Measures (PROMS) DataBiologics is the only platform I've found that makes this process simple. Their platform has direct evidence of how an advanced therapeutic is working in the real world. Additionally, it has demonstrated clinical research, leading to important practice changes."

Feb 22 | Other investors include EXPERT DEUS, Investist, Launch Factory

Our Team

- **Leah Braddell** CEO — Founder and Principal Consultant, STEMPreneurial Solutions LLC; Sr. Director of Commercial Analytics, ATAI
- **Luke Malanga** COO — Scientific Advisory Board Member, ASPIRES International Regenerative Medicine Experts Society
- **Christopher Rogers** Chief Medical Officer — Founder, San Diego Orthobiologics Medical Group; Medical Director, Recovered Skin Cells, Inc.
- **Jay Bowen** Chief Science Officer — President, American Medical Biosciences Society; Medical Director, New Jersey Regenerative Institute, LLC

Empowering Trust on The Frontier of Medicine

DataBiologics

INVESTOR SUMMARY

Empowering TRUST on the frontier of medicine

Pitch Deck - Q3 2024

www.databiologics.com

DataBiologics

Problem

Clinicians lack accessible patient-reported outcomes, hindering trust. Collection of data into valuable insights for research, education, and marketing.

DataBiologics

Turn insight into IMPACT.

Treatment Satisfaction Rate
Pre-Treatment
Post-Treatment
Pre-Treatment
Post-Treatment
Pre-Treatment
Post-Treatment