

# Transforming Lives Through the Promise of Genetic Medicine

CORPORATE OVERVIEW | 2H 2026



**Geovanna**  
Living with Recessive Dystrophic  
Epidermolysis Bullosa

**Abeona Therapeutics** is a commercial-stage biopharmaceutical company that is dedicated to developing cell and gene therapies for severe and life-threatening diseases.

Working together to deliver cell and gene therapies for people impacted by serious diseases.

## Proven Expertise in Cell and Gene Therapy

Abeona is a fully integrated cell and gene therapy company that leverages its vast scientific research and drug development expertise to create, develop, manufacture and deliver life-changing genetic medicines. Led by an experienced management team with a track record of launching and commercializing novel therapies, including autologous gene therapies, both in the U.S. and globally, Abeona is well-positioned to advance efficacious and safe therapeutics that transform the lives of people impacted by devastating diseases.

## Advancing and Commercializing Innovative Cell and Gene Therapies

At Abeona, we are working to commercialize differentiated therapies that redefine the standard of care for severe, life-threatening diseases.

## At a Glance

### HEADQUARTERS

Cleveland, OH

### NASDAQ

ABEO

### MANAGEMENT TEAM

**Vishwas Seshadri, Ph.D., MBA**

*Chief Executive Officer, Director*

**Mohamad Tabrizi, MS, MBA**

*Chief Business Officer*

**Joseph Vazzano**

*Chief Financial Officer*

**Brendan O'Malley, J.D., Ph.D.**

*Chief Legal Officer*

**Gianine Esposito**

*Chief People Officer*

**Brian Kevany, Ph.D.**

*Chief Technical Officer and Chief Scientific Officer*

**Madhav Vasanthavada, Ph.D., MBA**

*Chief Commercial Officer*

**James Gow, MD, MBA, MS, MHCM**

*Senior Vice President, Clinical Development and Medical Affairs*

**Carl Denny**

*Senior Vice President, Regulatory Affairs*

**Greg Gin**

*Vice President, Investor Relations and Corporate Communications*

**Megan Callan**

*Vice President, Head of Quality*

**Amanda Moore, MSHS**

*Vice President, Program Leadership*

## ABEONA PROGRAMS

PRECLINICAL PHASE 1/2 PHASE 3 APPROVED

**pz-cel**  
(brand name ZEVASKYN®)  
Recessive dystrophic epidermolysis bullosa (RDEB)



**PSMA SIR-T™**  
ABO-701 (Advanced prostate cancer)



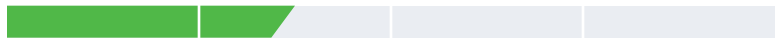
## PARTNER PROGRAMS

PRECLINICAL PHASE 1/2 PHASE 3 APPROVED

**UX111\***  
Sanfilippo syndrome type A (MPS IIIA)  
Ultragenyx



**TSHA-102\***  
Rett syndrome  
Taysha Gene Therapies



\*These are intended pivotal trials to support regulatory submission.

### ZEVASKYN (prademagene zamikeracel)

To learn more, please visit [ZEVASKYN.com](https://www.zevaskyn.com).

### PSMA SIR-T (ABO-701)

Metastatic prostate cancer remains a leading cause of cancer mortality, with more than 30,000 deaths annually in the U.S. despite multiple prior lines of therapy. PSMA SIR-T™, a first-in-class engineered autologous T-cell therapy, has demonstrated in preclinical studies durable tumor control, specificity to PSMA, and a modest cytokine release profile, a favorable safety signal absent in current cell therapy approaches. Its purpose-built SIR design is completely new, engineered to overcome the core failures of cell therapy. To learn more about SIR-T™ [click here](#) to watch a webinar from Preet Chaudhary, MD, Ph.D., professor of Medicine at Keck School of Medicine at USC.

### UX111 | Partnered with Ultragenyx

**AAV-based gene therapy for MPS IIIA:** UX111 is a gene therapy for Sanfilippo syndrome type A (MPS IIIA), designed to correct SGSH enzyme deficiency. It targets the CNS to reduce heparan sulfate accumulation, aiming to slow neurodevelopmental and physical decline.

### TSHA-102 | Partnered with Taysha Gene Therapies

**AAV-based gene therapy for Rett syndrome:** TSHA-102 delivers a functional copy of the MECP2 gene and features miRARE technology to regulate MECP2 expression cell-by-cell, minimizing the risk of overexpression in the CNS.

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