

# Enabling Next-Generation Implants with Evonik Biomaterials:

## A Materials & Processing Workshop

August 25, 2026 | Cambridge, MA



# OVERVIEW

August 25<sup>th</sup>, 2026

How can the performance and manufacturability of next-generation medical implants be advanced?

Join Evonik for a half-day workshop focused on high-performance biomaterials and processing technologies enabling innovation in implantable medical devices. Designed for engineers, R&D leaders, and manufacturing experts, this event will explore how advanced polymer platforms and processing expertise can help accelerate development while meeting stringent regulatory and performance requirements.

## Why Attend?

Connect material science with real-world device manufacturing challenges.

- **Advanced Material Insights:** Explore Evonik's portfolio of biomaterials including RESOMER<sup>®</sup> bioresorbable polymers, VESTAKEEP<sup>®</sup> PEEK, and biosynthetic materials such as VECOLLAN<sup>®</sup> and biocellic<sup>®</sup>, and their role in enabling innovative medical solutions.
- **Processing Expertise:** Gain practical understanding of micro molding and precision processing techniques critical for complex medical device components.
- **Application-Focused Learning:** Discover how material selection and design impact device performance, manufacturability, and long-term outcomes.
- **Networking Opportunities:** Engage with experts from industry and academia

## LOCATION

238 Main Street  
Cambridge, MA (located at  
Kendall/M.I.T. MBTA stop)

## DATE & TIME

August 25, 2026  
11:30 AM - 3:55 PM

## PARTICIPATION FEE

Free of charge

## QUESTIONS?

If you have questions or would like to register, please go to Evonik OnCare ([oncare.evonik.com](https://oncare.evonik.com)) or contact Likhitha Bingham via e-mail ([likhitha.bingham@evonik.com](mailto:likhitha.bingham@evonik.com)).

# AGENDA

August 25<sup>th</sup>, 2026

**11:30 AM Registration & Lunch**

**12:30 PM Welcome & Introduction**

Ryan Heniford, Director, Global Business Development - Medical Device Solutions  
*Evonik*

**12:35 PM TBA**

**1:20 PM TBA**

Thiago Borges, Head of Services, Business Management Medical Device Solutions  
*Evonik*

**2:05 PM Coffee Break & Networking**

**2:20 PM Advanced Micro Molding of PEEK, Bioresorbables, and Thermoplastics for Medical Applications**

Vijay Kudchadkar, Director of Plastics and Sales Engineering  
*Isometric Micro Molding – Nissha Medical Technologies*

**3:05 PM TBA**

Matthew Cantwell, Business Development Manger, Medical PEEK  
*Evonik*

Chander Chawla, Strategy, Business Development, P&L, Innovation  
*Evonik*

**3:50 PM Wrap-up**

**3:55 PM Networking & Lab Tour**

**EVONIK CORPORATION**

2 Turner Place  
Piscataway, NJ 08854  
USA

healthcare@evonik.com  
www.evonik.com/healthcare

