

Enabling Next-Generation Implants with Evonik Biomaterials:

A Materials & Processing Workshop

October 27, 2026 | Minneapolis, MN



OVERVIEW

October 27th, 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® bioresorbable polymers, VESTAKEEP® PEEK, and biosynthetic materials such as VECOLLAN® and biocellic®, 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

Brit's Pub
1110 Nicollet Mall,
Minneapolis, MN 55403

DATE & TIME

October 27, 2026
11:00 AM – 3:00 PM

PARTICIPATION FEE

Free of charge

QUESTIONS?

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

AGENDA

October 27th, 2026

11:00 AM Registration & Lunch

11:30 PM Welcome & Introduction

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

11:35 PM Guest Seaker

Dr. Christopher H. Evans
Principal Investigator, Musculoskeletal Gene Therapy Research Lab
Professor of Orthopedic Surgery
Professor of Physical Medicine and Rehabilitation
Mayo Clinic

12:15 PM RESOMER® Bioresorbable Polymers for Medical Devices

Mandy Wiermans
Senior Business Development Manager
Evonik

12:55 PM Coffee Break & Networking

1:10 PM Advanced Micro Molding of PEEK, Bioresorbables, and Thermoplastics for Medical Applications

Vijay Kudchadkar
Director of Plastic and Sales Engineering
Isometric Micro Molding – Nissha Medical Technologies

1:50 PM Surface Modification Technology

Roger Lee
Business Development Manager, Medical Device Solutions
Evonik

2:30 PM High Performance Polymers

Matthew Cantwell
Business Development Manager, Medical PEEK
Evonik

2:55 PM Wrap-up & Networking

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