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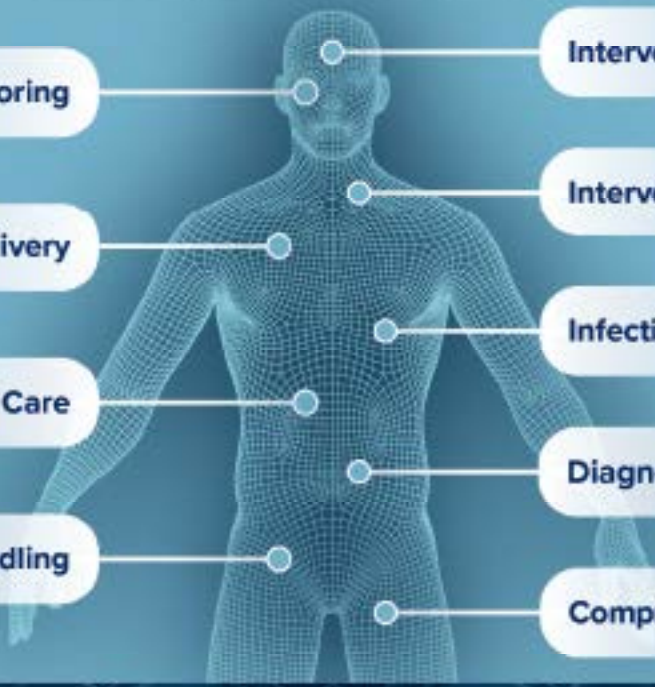

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Dear MPO Summit Attendee,

We are pleased to welcome you to the MPO Summit in Silicon Valley, home to fantastic innovation and healthcare technology development. The region serves as a reflection of the entire state regarding that continued effort, as the California Life Sciences Association (CLSA) asserts investment in biotech and medtech was $4.5 billion in 2023. The region's medical device segment includes companies such as Abbott, Medtronic, J&J, Intuitive, Stryker, and BD, which all maintain facilities in the area. We were pleased with the event that took place here in 2019 and are happy to have the opportunity to return in 2025 to continue to learn more about the technologies being supported and the companies involved.

According to CLSA, life science companies in the Bay Area employ more than 143,682 people—the most of all California's major life sciences hubs. Of that figure, 17% is directly attributed to organizations in the medical devices and equipment sector. The average annual life sciences industry wage here is $191,213. Overall, the life sciences industry supports more than 254,000 jobs in the region, according to BIOCOM (per its Economic Impact Report). In addition, there are more than 3,800 life science establishments in the Bay Area.

Innovation is alive and well in the Bay area. In addition to the aforementioned $4.5 billion in VC investment in medtech (and biotech), there were 50 medical device venture raises in 2023, resulting in a total of $1.4 billion. In addition, real estate firm JLL shared midsize and larger requirements of space of more than 30,000 square feet are creating demand for lab space in the region. These mid- to large-sized labs accounted for about 45% of demand in the fourth quarter (2023).

Finally, the sector enjoys support from the dedicated organizations that aid life sciences companies in California, including the aforementioned CLSA as well as Biocom California and OCTANe. Additionally, talent for the sector originates in part from a wide variety of educational institutions in the area.

With every MPO Summit, the primary focus is on facilitating education and networking for all attendees; we kept this mission at the top of our minds for this year's event. Maintaining a focus on medical device outsourcing alongside related critical concerns, the MPO Summit draws from having a close eye on significant issues relevant to members of the industry. We've assembled speakers to address these vital concerns with an educational agenda we feel addresses your needs perfectly.

Take advantage of the networking breaks between sessions to visit with sponsor companies, supporting organizations, speakers, and, of course, the staff of *MPO*. All are excited to have an opportunity to hear your specific challenges and concerns.

We hope you enjoy your time in California and find the 2025 MPO Summit to be a valuable experience that caters to your professional needs. If there's anything we can do to make your time here more beneficial, please let us know.

Sincerely,

Howard A. Revitch
Group Publisher
Medical Product Outsourcing
Orthopedic Design & Technology

Sean Fenske
Editor-in-Chief
Medical Product Outsourcing
Orthopedic Design & Technology


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Agenda

THURSDAY, SEPTEMBER 18

7:00-8:55 a.m.
Registration & Continental Breakfast
Sponsored by Evolution Free Zone

8:55-9:00 a.m.
Welcome Address
Speakers:
- Howard Revitch, MPO/ODT Group Publisher
- Sean Fenske, MPO/ODT Editor-in-Chief

9:00-9:45 a.m.
State of the Industry
Speaker: Bryan Hughes, P&M Corporate Finance (PMCF)

9:45-10:30 a.m.
Beyond Reshoring: What Companies Are Doing Now
Speaker: Rosemary Coates, Reshoring Institute

10:30-11:15 a.m.
Networking Break
Sponsored by BMP Medical

11:15 a.m.-12:15 p.m.
Make vs. Buy: An OEM/CM Supply Chain Discussion
Moderator: Barry Schnur, David Schnur Associates
Panelists:
- Jim Fitzgerald, ATL Technology
- Brent Hahn, Miniaturization and Precision Manufacturing SME
- Ryan Hazelton, Dexcom
- John Schneider, Edwards Lifesciences
- Eric Steuben, Calyxo

12:15-1:45 p.m.
Networking Luncheon
Sponsored by Vance Street Capital

1:45-2:30 p.m.
Washington Update
Speaker: Brendan Benner, MDMA

2:30-3:15 p.m.
Lean Isn't Dead—It's Digital: Rethinking Inventory in the Age of Smart Manufacturing
Speaker: Matt Stekier, Plante Moran

3:15-4:00 p.m.
Networking Break
Sponsored by MTD Micro Molding

4:00-5:00 p.m.
Face to Face: Industry Execs Address Medtech's Most Pressing Issues
Moderator: Julie Schulte, MBA, Chamfr
Panelists:
- Nora Crivello, WESTPAK Inc.
- James W. LaVersa, Jr., Harmac Medical Products Inc.
- John Nino, Life Science Outsourcing
- Sarah Ptach, Canyon Labs
- David Robson, Iantrek

5:15-7:00 p.m.
Networking Reception
Sponsored by Life Science Outsourcing

FRIDAY, SEPTEMBER 19

7:30-9:00 a.m.
Registration & Continental Breakfast
Sponsored by Evolution Free Zone

9:00-9:45 a.m.
FDA's New QMSR Is on the Horizon—Will Your Company Be Ready?
Speaker: Christopher Joseph Devine, Devine Guidance International Inc.

9:45-10:30 a.m.
Scientific AI for the Medical Device Industry
An Open Conversation Featuring:
- Ethan Mirsky, Ph.D., NobleAI
- Paul Orlando, Schivo Medical
- Matt Rudow, NobleAI
- Jeff Wheeler, NobleAI

10:30-11:15 a.m.
Networking Break
Sponsored by MPO

11:15 a.m.-12:15 p.m.
The Sterilization Road Less Traveled: A Look at Alternatives
Moderator: Darci Diage, TPL Consulting
Panelists:
- Megan C. Frost, Ph.D., Sterile State
- Derek Prince, Ph.D., Prince Sterilization Services
- Michelle Kennedy Scott, Gulf Sterilization

12:15 p.m.
End of Conference

**All session times, speakers and content are subject to change.*

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Brendan Benner

Executive Vice President of Public Affairs for MDMA

Brendan Benner is the executive vice president of public affairs for MDMA, where he is in charge of communications, strategic outreach, and grassroots development. Benner has extensive experience in the private and public sectors, as well as working with nonprofits. He spent several years working in Congress, serving both as a Communications Director and District Director for former Congresswoman Melissa Hart (PA) and Congressman Jim Gerlach (PA), respectively. He oversaw and implemented aggressive media and outreach plans in these highly competitive congressional districts. Benner is also a veteran of numerous Congressional and Presidential campaigns. Benner is a member of the Pennsylvania Bar and a graduate of Georgetown University and Temple University's Beasley School of Law.

Rosemary Coates

Founder and Executive Director of the Reshoring Institute

Rosemary Coates is the founder and executive director of the Reshoring Institute, a 501c3 nonprofit and nonpartisan organization focused on expanding U.S. manufacturing. She is also the president of Blue Silk Consulting, a global supply-chain management consulting firm. Coates also works as an expert witness on legal cases involving global supply chain disputes and has worked on over 60 legal cases. As a management consultant for 35+ years, She has helped over 80 global supply chain clients worldwide. She is an Amazon.com best-selling author with five supply chain management books, including The Reshoring Guidebook, 42 Rules for Sourcing and Manufacturing in China, and Legal Blacksmith: How to Avoid and Defend Supply Chain Disputes.

Nora Crivello

President & CEO of WESTPAK Inc.

Nora Crivello is the president and CEO of WESTPAK Inc., an independent testing laboratory network in California. Through her 20+ years at WESTPAK, she has been "boots on the ground" as a Test engineer, quality manager, and vice president, making her uniquely qualified to now serve as president and CEO. Crivello is also the Chair of the ISTA Global Board of Directors and sits on numerous industry committees including Kilmer Innovations, Cal Poly Consortium, and ISTA Technical Committees. In her free time, she serves as Chair of the Board for Navigator Schools and raises guide dog puppies for Guide Dogs for the Blind with her family. Crivello holds a BS from California Lutheran University and an MBA from Pepperdine University.

Christopher Joseph Devine

Founder and President of Devine Guidance International Inc.

Dr. Christopher J. Devine is the founder and president of Devine Guidance International Inc. (DGII), a medtech establishment that provides consulting services to the medical device and pharma industries. Dr. Devine has over 45 years of combined experience in the fields of quality assurance, regulatory affairs, and design and development of medical devices. He is a senior member of the American Society of Quality (ASQ), a member of the Regulatory Affairs Professionals Society (RAPS), a member of the Society of Manufacturing Engineers (SME), and a member of the Project Management Institute (PMI). Dr. Devine received his doctorate from Northcentral University, with his doctoral dissertation entitled, "Exploring the Effectiveness of Defensive-Receiving Inspection for Medical Device Manufacturers: A Mixed-Method Study." Prior to launching his commercial career, Dr. Devine served honorably in the United States Marine Corps. During his downtime, Dr. Devine is active in his community, volunteering as a deputy sheriff supporting the Search and Rescue Division of the Lyon County Sheriff's Office.

Darci Diage

Owner, Founder, and CEO of TPL Consulting

Darci Diage, founder and CEO of TPL Consulting, provides consulting services for all facets of medical device development, manufacturing, and market approval, from concept to commercial. After more than 20 years of running complex laboratories and quality departments for medical device manufacturers, Diage decided to apply her unique contributions to the "total product lifecycle" to accelerate development timelines and launch products. Her BS in Molecular Biology from Sonoma State and MS in Biomedical Laboratory Science from San Francisco State springboarded her career in combination products, cardiovascular, peripheral vasculature, spinal, and software devices. Diage's knowledge and expertise in feasibility testing, design control, risk management, and quality system implementation has further expanded her regulatory role, resulting in the successful submission of numerous device approvals in the U.S., EU, Canada, and Australia. With a portfolio of diverse device developments, Diage has firsthand experience in overcoming challenges within the design control process, given the continually evolving regulations and guidance documents. Having owned and operated TPL Consulting for seven successful years, Diage comprehends the intricate relationship between suppliers, service providers, and contract manufacturers to get devices to the market and in the hands of users to improve patient lives.

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Jim Fitzgerald

CEO at ATL Technology

Jim Fitzgerald has joined ATL Technology as its new chief executive officer. He brings an extensive track record of executive leadership in the medical device contract manufacturing industry, with a career spanning multiple globally recognized organizations. Fitzgerald brings a wealth of experience with him, having held CEO and senior executive leadership positions at Flexan, MRP Solutions, ITxM, Vesta, and Cardinal Health. His professional journey in the life sciences sector began at Baxter Healthcare, where he developed a deep understanding of the industry's evolving landscape. Throughout his career, he has demonstrated a steadfast commitment to operational excellence, customer-centric innovation, and strategic growth, making him exceptionally well-suited to lead ATL into its next phase of advancement.

Megan C. Frost, Ph.D.

Founder and Chief Technology Officer for Sterile State

Dr. Megan C. Frost is the founder and chief technology officer for Sterile State. She has worked on the development of medical polymers and their applications to devices for over 25 years. She earned a BS in Biological Sciences from the University of Notre Dame, a BS in Chemistry and an MS in Analytical Chemistry from Purdue University—Indianapolis, and a Ph.D. in Chemistry from the University of Michigan - Ann Arbor. Dr. Frost was a post-doctoral researcher in the Department of Surgery at the University of Michigan Medical School.

Brent Hahn

Miniaturization and Precision Manufacturing SME

For over 25 years, Brent Hahn has been recognized as a leading authority in the micro molding and materials industry, specializing in precision medical devices and innovative drug delivery systems. Throughout his career, he has led miniaturization strategies for groundbreaking micro advancements. His industry achievements include developing solutions for the thinnest micro catheter, leadless pacing, minimally invasive eye surgery, and micro drug-eluting devices. As a seasoned speaker and recognized subject matter expert, Hahn has educated audiences worldwide with his expertise in micro molding and miniaturization. He has been regularly featured in industry articles, conference expert panels, and as a keynote speaker. He also dedicates his time to mentoring peers, making a lasting impact on the plastics community.

Ryan Hazelton

Sr. Manager of Direct Procurement for Dexcom

Ryan Hazelton is a Sr. Manager of Direct Procurement at Dexcom. He leads global procurement categories of Capital Equipment, Sterilization, and Chemicals globally. Ryan has over 20 years of experience in supply chain, procurement, supplier management, and new product development. Ryan's team is responsible for delivering exceptional value by sourcing quality products to enhance patient outcomes while driving innovation and sustainability within Dexcom's supply chain. He has driven growth and global expansion within medtech, defense, and retail industries throughout his career. Ryan holds a B.S. in Economics from the United States Military Academy at West Point and a M.B.A. from Price College of Business at the University of Oklahoma.

Bryan Hughes

Managing Director at P&M Corporate Finance (PMCF)

Bryan Hughes is a director of PMCF and leads the firm's medical technology team. His practice focuses on assisting clients with mergers and acquisitions, leveraged buyouts, private placements, financings, valuation, and strategic consulting. His clients have ranged from global medical technology companies to small, privately held businesses.

James W. LaVersa, Jr.

Vice President, Business Development, for Harmac Medical Products Inc.

James W. LaVersa, Jr., serves as vice president of business development at Harmac Medical Products Inc., a global contract design and manufacturing organization specializing in single-use medical devices. Based at the company's headquarters in Buffalo, NY, he oversees global business development efforts and contributes to corporate strategy across engineering, operations, quality, supply chain, and finance. With more than 35 years of experience in sales leadership and strategic growth, LaVersa has helped guide Harmac's expansion across four manufacturing plants located in the United States, Ireland, and Mexico. He has worked extensively across five continents, forming long-term partnerships with some of the world's leading medical device OEMs as well as well-funded startups seeking scalable, high-quality manufacturing solutions. LaVersa is recognized for his cross-functional leadership, international business expertise, and commitment to delivering customer-focused solutions in highly regulated markets.

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Ethan Mirsky, Ph.D.

Chief Product and Strategy Officer at NobleAI

Ethan Mirsky currently serves as the chief product and strategy officer at NobleAI, focusing on the advancement of sustainable and high-performance chemical and material products. His educational credentials include a Ph.D. in Biophysics from the University of California, San Francisco, a Master's in electrical engineering and computer science, and a Bachelor's in computer science and engineering, both from the Massachusetts Institute of Technology.

John Nino

CEO at Life Science Outsourcing

John Nino brings over 35 years of leadership and innovation in manufacturing, product development, and operations across the aerospace, medical device, and automotive industries. He began his career at Rockwell International's Rocketdyne Division, contributing to the development of propulsion systems for the Space Shuttle and the International Space Station. As CEO of Aveox and ECA Medical Instruments, Nino drove groundbreaking advancements in motion control systems and surgical technologies. He has also held senior operations positions for industry-leading BDC, American Capital Strategies (Nasdaq: ACAS), and Simulation Software & Services Leader MSC Software (Nasdaq: MSCS). Currently, as CEO of Life Science Outsourcing, he applies his vast expertise to support the evolving needs of global medical device OEMs worldwide. A University of California graduate with a BS in Electrical Engineering, Nino is Lean Manufacturing trained and holds several patents associated with pioneering surgical instruments and technologies.

Paul Orlando

Business Development and Operations Executive with Schivo Medical

Paul Orlando is currently working in a business development role at Schivo Medical since April 2025. Before joining Schivo Medical, he was with Olympus Surgical for 10 years, where he held an operations learnership role in support of M&A strategies and also served as vice president of procurement, where he oversaw the discovery, assessment, selection, and management of external solution providers, including finished devices, components, and design services. Prior to Olympus, Orlando held various operations, plant, engineering, business unit, and product development leadership positions with Motorola, Johnson & Johnson, and Vention Medical. He is a Boston native with more than 40 years of manufacturing, operations, supply chain, and engineering experience. Orlando has an Industrial Engineering degree from Northeastern University.

Derek Prince, Ph.D.

President of Prince Sterilization Services

Derek Prince began his professional career working at Gibraltar Laboratories, where he became an expert across various compendial tests on sterile and non-sterile pharmaceutical and health care related products. He has experience performing and developing procedures and test methods for a variety of microbiology, virology, and molecular biology-related test services, including rapid micro methods. In 2018, Prince formally departed Gibraltar to lead Prince Sterilization Services, a leader in environmentally friendly and safe outsourced pharmaceutical and medical device sterilization, wash & pack services, cleanroom assembly and kitting, and RTU products. The company is FDA registered, cGMP, and ISO 13485 certified. As president, Prince leads a high-performing team and fosters a quality-minded, performance-focused, safe, and friendly work environment. Prince is a subject matter expert in microbiology and sterilization science. He is a member of two Kilmer Collaboration sterilization workstream groups focused on Parametric Release and VH2O2 sterilization. Prince has a bachelor's degree in biology, a Master's degree in microbiology, and a Ph.D. in microbiology from Rutgers University. He lives in New Jersey and enjoys playing hockey, hiking with his dog, and spending time with his family.

Sarah Ptach

President and CEO of Canyon Labs

Sarah Ptach is the president and CEO of Canyon Labs, a leading provider of medical device and pharmaceutical testing, consulting, and sterilization services. She joined the company during a pivotal ownership transition with a clear mission to elevate industry standards and build a true end-to-end solutions partner. Leveraging her background in packaging engineering and testing, Ptach has expanded Canyon's focus beyond packaging to deliver a more integrated, accessible, and expertise-driven experience for clients. She began her career in professional sports and advertising. A personal turning point came when her father was diagnosed with Parkinson's disease, which inspired her to pursue work that could create a meaningful impact in healthcare. She went on to help grow and successfully exit a packaging firm before bringing her vision and leadership to Canyon Labs. In addition to her role at Canyon, Ptach co-leads Kilmer Innovations in Packaging (KiiP) and serves on the board of the Medical Device Packaging Technical Committee (MDPTC) of the Institute of Packaging Professionals (IoPP). She remains deeply committed to advancing healthcare through innovation, expertise, and strong partnerships.

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David Robson

Founding COO and VP Quality & Regulatory Affairs at Iantrek

David Robson has spent his career concentrating on medical device development, including roles in R&D, project management, and regulatory compliance. In addition to multiple stints in startups and larger-scale OEMs, Robson spent 17 years at Ximedica (now Veranex), a contract medical device and IVD instruments design and development firm. In 2019, he was instrumental in converting an eye surgeon's concept for micro-interventional glaucoma surgery instruments (MIGS) into a feasible and documented design suitable for human use. He joined the resulting company, Iantrek Inc., as the founding COO and was the primary architect for establishing the facility as well as the quality management system and the development of the company's portfolio of products. As a result of Robson's 35+ years in the medical device industry, he has accumulated an uncommon set of experiences with respect to outsourcing services, both as a customer and provider. He has experienced the many benefits (and some of the pitfalls) of strategically balancing permanent employees and vertically integrated manufacturing with outsourced expertise and services such as contract manufacturing.

Matt Rudow

Sales Director for NobleAI

Matt Rudow is a sales and engineering professional based in San Francisco, CA. He has a background in material science, failure analysis, material characterization, physics-based simulation, material informatics, and enterprise strategy. Rudow has helped global enterprises evaluate, adopt, and strategically deploy AI to improve their products and performance. He is passionate about demystifying Practical AI for leadership in the product, chemical, material, and energy sectors. He believes medical devices could see a revolution by embracing and leveraging AI for their product development needs.

John Schneider

Senior Manager, Global Supplier Management, at Edwards Lifesciences

John Schneider is a senior manager in the Global Supplier Management organization for Edwards Lifesciences and leads the commercial supply chain strategy for the packaging, advanced catheters, and extrusion categories. He has over 25 years of increasing responsibility and complexity in the fields of sourcing, procurement, and supply chain. His expansive global experience includes the medtech, semiconductor, and aerospace industries. Schneider received his B.A.in Business Administration from Cal State Fullerton and his MBA from the University of Redlands He is also is APICS CPIM certified. Among his extensive endeavors, Schneider is deeply involved in various medtech and packaging conferences and leads the annual Edwards' Supplier Partner Awards Forum.

Barry Schnur

President and CEO at David Schnur Associates

Barry Schnur brings more than 30 years of medical device industry experience and is well-versed in the design, development, and manufacturing of medical components and devices. Under his leadership, David Schnur Associates (DSA) has become a leading global provider of outsourced technical sales and marketing services for the medical device industry. Leveraging a global network of partners, DSA consults with customers to objectively identify the right resources for their project, including materials, components, and commercial manufacturing strategy to launch devices efficiently and cost effectively.

Julie Schulte, MBA

Co-Founder and CEO of Chamfr

Julie Schulte brings over 20 years of experience in the medical device industry. She got her start in the industry with a small contract manufacturer focused on implantable and single-use devices that was acquired several times and eventually became part of Greatbatch (now Integer). Schulte led sales, marketing, and corporate sustainability efforts at Vention before it was sold to Nordson MEDICAL and MedPlast (now Viant). She co-founded Meraqi Medical, a device design, development, and manufacturing services provider, for which she served as president for two years prior to its acquisition by Viant where she led its design and development business as the vice president of commercial. Additionally, Schulte co-founded Chamfr, a medical device component marketplace, for which she currently serves as CEO. She holds a BS in Business Administration and Organizational Management as well as an MBA with an emphasis in Marketing.

Michelle Kennedy Scott

President and CEO of Gulf Sterilization

Before founding Gulf Sterilization, Michelle Scott built a well-respected speech pathology private practice, which continues to thrive today, 15 years later. During and after the pandemic, she became increasingly aware of medical product supply chain challenges through conversations with colleagues and family in the healthcare industry. Her research revealed a critical issue: limited sterilization capacity, increased turnaround times, and growing concerns over the environmental and safety risks associated with traditional sterilization methods. Determined to provide a safer, more sustainable solution, Scott established Gulf Sterilization—a state-of-the-art facility specializing in chlorine dioxide (CD) gas sterilization. As CEO, she led the company through the rigorous ISO 13485 certification process and continues to drive innovation in CD technology, including process optimization and packaging development. Most recently, she was named one of Alabama's top 25 women in Bio Tech for 2025. An active leader in the sterilization industry, Scott serves as a member of Bio Alabama, Florida Medical Manufacturers Consortium, Parenteral Drug Association, Women in Bio, Kilmer Modalities Team, the Biotechnician Task Force for ACCS Innovation Center and the Advancing Sight Network Innovation committee. She also contributes to the Industrial Sterilization and Sterile Processing Working Groups and is currently drafting TIR124: Guidance Document on CD Sterilization for the Association for the Advancement of Medical Instrumentation (AAMI).

Matt Stekier

Principal—Supply Chain & Operations Consulting at Plante Moran

Matt Stekier serves clients throughout the supply chain continuum by quickly identifying improvement opportunities that deliver tangible results and lower costs in a variety of industries, including the medical device, food and beverage, footwear and apparel, military vehicle, and automotive manufacturing sectors. He earned his Bachelor's in supply chain management from Central Michigan University and a Master's in business administration from Wayne State University. Stekier also has obtained certifications as a Six Sigma Green Belt and in Theory of Constraints. A 10-year veteran of Plante Moran, he previously served in supply chain roles at Mercedes-Benz Technology and Ford Motor Company.

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Eric Steuben

Senior Vice President, Operations, at Calyxo

Eric Steuben is an energetic leader with 30 years of progressive achievements from hands-on engineering to executive management. He has broad corporate experience ranging from high-growth start-ups and world-leading corporations. Steuben has successfully transferred manufacturing operations offshore to China, Mexico, Pakistan, Dubai, and Costa Rica. Prior to joining Calyxo, he held executive leadership roles in manufacturing, operations, regulatory affairs, and quality assurance with PROCEPT BioRobotics, Clarity Medical Systems, Asante Solutions, Align Technology, and MicroDental Laboratories. He started his career at Varian Medical. Steuben holds both a BS degree in Mechanical Engineering and a Master's degree in Business Administration from Santa Clara University.

Jeff Wheeler

Director of Sales at NobleAI

Jeff Wheeler is a technical sales executive based in Boston, MA, with a focus on enterprise analytics, advanced manufacturing, and Practical AI. He enjoys working with global organizations to unlock the full value of their scientific and product data—accelerating innovation, improving margins, and reducing regulatory risk. Wheeler has helped enterprises evaluate, adopt, and deploy science-based AI to streamline formulation, optimize product performance, and modernize decision-making across the product development lifecycle.

Platinum Sponsors

Keystone Solutions Group

Kalamazoo, MI

269-343-4108

Keystone Solutions Group is a contract manufacturer of medical devices with a state-of-the-art facility that provides engineering solutions combined with world-class and ISO-certified manufacturing capabilities. We offer cleanroom environments to support a wide array of assembly, packaging, converting, and sterilization capabilities.

www.keystone-pd.com

SteriTek

Fremont, CA

510-933-9700

Established in 2016, SteriTek has emerged as a well-recognized and trusted E-beam/X-ray partner for startups and global companies alike. We are growing to serve increasing demand with our new Dallas facility that opened in April 2023, and other facilities in planning stages. Particularly with sensitive materials, SteriTek has developed a proprietary system for optimizing E-beam/X-Ray sterilization of drugs/biologics, allograft/xenograft tissue product, combination devices, and other complex products.

steri-tek.com

TEAM Technologies

Knoxville, TN

423-587-2199

TEAM Technologies is helping to improve and save lives with medical device solutions to solve the most complex healthcare challenges. Our specialty manufacturing solutions serve a wide range of markets and include Product Design and Development, Catheter Manufacturing, Precision Extrusion, Injection Molding, Converting, RF Welding, Advanced Sewing, and Automated and Semi-Automated Assembly & Packaging. TEAM Technologies manufacturing locations are mainly U.S.-based; however, we also have international facilities in Mexico and Singapore, with ISO 14644-1 certification and Class 7 and Class 8 cleanrooms. Our TEAM of experts can strategically guide from an idea all the way to commercialization.

teamtech.com

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Ascential Medical & Life Sciences

San Diego, CA

858-376-2595

Ascential Medical & Life Sciences specializes in simplifying the most complex challenges in medical manufacturing. Our tailored solutions reduce risk, accelerate time-to-market, and deliver consistent, high-quality products by leveraging the latest science, technology, and automation. Unlike one-size-fits-all CDMOs, Ascential adapts to your process and needs, providing seamless support across the entire product lifecycle—from early R&D to commercialization. With over 75 years of expertise, a global footprint of 40+ locations, and a team of 2,300+ experts, we turn your groundbreaking ideas into reliable, scalable products.

mls.ascentialtech.com

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St. Paul, MN

651-636-9770

For more than four decades, Intricon has improved and extended people's lives by developing and manufacturing sensor-driven micromedical devices. Intricon partners with medical device companies, providing unique microelectronic expertise—including miniature molding through final assembly—and regulatory guidance, supply chain optimization, and scalable production, exclusively for the medical market. Intricon brings the world's smallest, smartest, new, and next-generation devices to life.

intricon.com

ITEK Soluciones Integrales

Cartago, Costa Rica

+506 40808180

ITEK is a Costa Rican company providing nearshoring services. We use a MaaS (manufacturing as a service) model to support medical devices and life science customers. With facilities both in Costa Rica and the Dominican Republic, we take advantage of the most consolidated life sciences hubs in the Central America/Caribbean region. Our value proposition reads: Through a personal relationship, we contribute to the success of our life sciences customers, developing solutions for their value chain that exceed expectations with an unconditional seal of quality.

www.itek.net

NDH Medical Inc.

St. Petersburg, FL

727-570-2293

NDH Medical is a custom tubing extruder serving the life sciences industry and a full-service contract manufacturer of single-use medical devices. The company produces single- and multi-lumen tubing, taper (bump) tubing, braid-reinforced tubing, co-extrusions, coil and wire jacketing, and paratubing using a wide range of medical-grade thermoplastics. Its contract manufacturing capabilities include injection molding, insert molding, assembly, tip forming, hole punching and drilling, printing, packaging, sterilization management, and comprehensive inventory management services such as warehousing and order fulfillment.

www.ndhmedical.com

TekniPlex Healthcare

Wayne, PA

TekniPlex Healthcare utilizes advanced materials science to develop critical solutions for medical devices and drug delivery systems. The division is a leading supplier of high-barrier and sterile barrier films, foils, coated papers, and unit and multi-dose containers, as well as precision polymer and metal components and CDMO services. This allows the division to service every stage of the medical device product lifecycle, from design and development through component manufacturing and final assembly.

www.tekni-plex.com/healthcare

TÜV SÜD America Inc.

Wakefield, MA

978-573-2500

TÜV SÜD is a trusted partner of choice for safety, security, and sustainability solutions. We support medical device manufacturers across the medtech industry with accredited testing and certification services, helping ensure compliance, reduce risk, and bring safe, high-quality products to patients while optimizing access to global markets.

www.tuvsud.com

Silver Sponsors

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Bristol, CT

860-583-4109

The Arthur G. Russell Company (AGR) is a global leader in tailored assembly machinery solutions. AGR offers a flexible approach, accommodating both small-scale projects that can be scaled up to meet market demand and large-scale productions boasting feed rates up to 1,800 parts per minute. AGR goes beyond just building automated assembly machines. We're your partner for high OEE with remote support, service contracts, maintenance, parts assessment, training, R&D, and i4.0 support, including weekly monitoring.

www.arthurgrussell.com

AMT Pte. Ltd.

Singapore

+65 68655700

AMT Pte Ltd. (AMT) is a leading contract manufacturer offering metal, ceramic, and plastic injection molding, precision machining, 3D metal printing, mold fabrication, and sub-assembly services, with over 35 years of industry-leading expertise. Headquartered in Singapore, with manufacturing operations in Singapore and China. AMT is FDA registered, ISO 13485, ISO 9001 and IATF 16949 certified.

www.amt-mat.com

Aptyx

Tempe, AZ

800-211-9897

Aptyx is the expert manufacturing partner that engineers smart solutions to help you solve tough challenges with confidence. We excel at a broad range of specialized capabilities including engineering, molding, extrusion, coatings, and assembly. With decades of deep expertise and a global network of facilities, our team can help you to bring mission-critical complex components and finished devices from idea to market success with entrepreneurial speed and sustainable results.

www.aptyx.com

Belco Packaging Systems Inc.

Monrovia, CA

626-357-9566, x198

Belco is a premier manufacturer of sterile barrier heat sealing equipment. Single and Dual Shuttle BM series Medical Tray Sealers in four levels of process control—from basic digital to advanced PLC and PC-based systems. PM Constant Heat Pouch Sealers also deliver precise, validatable performance. Manual, semi-, and fully automated L-bar sealers and shrink tunnels provide reliable, validatable, friendly, high-quality results. Built for performance and durability, Belco's machines deliver reliable, compliant packaging with exceptional throughput.

www.belcopackaging.com

Boulder iQ

Boulder, CO

303-531-1238

Boulder iQ is your single-source partner for bringing life sciences innovations to market—faster. From regulatory strategy and quality systems to product development, manufacturing, and contract sterilization, we streamline every step. Through Boulder Sterilization, the world's largest contract chlorine dioxide sterilizer, we uniquely combine cleanroom assembly, packaging, EtO, and CD sterilization, and in-house biological testing. Our quick-turn, customized solutions help medical device companies launch safely and ahead of schedule.

boulderiq.com

Cadence Inc.

Staunton, VA

540-248-2200

Cadence is a vertically integrated, medical device contract manufacturing organization serving the medical device, diagnostics, and drug delivery markets, providing best-in-class product design and development support through complete manufacturing and supply chain management of finished devices.

www.cadenceinc.com

Central Plastics

Tracy, CA

209-532-5146

Central Plastics is a Northern California-based, full-service, custom plastic injection molder with in-house/offshore tooling, cleanroom (Class 8) molding, and assembly service. Our success and rapid growth are evidence of our expert engineering expertise and proactive customer service approach. Our service includes quick-turn prototypes, custom blow molding (ISBM), mechanical assemblies, sonic welding, hot stamping, pad printing, etc. ISO 13485/AS9100/MedAccred Certified Quality System.

www.centplasticmfg.com

Currier

Auburn, NY

315-255-1779

Currier is a custom plastics manufacturer specializing in both blow and injection molding, all in an ISO 13485 Class 8 & 7 cleanrooms. Currier offers full-service solutions that include Design for Manufacturing, packaging, sterilization, logistics, and warehousing—delivering precision, compliance, and efficiency from concept to delivery.

currierplastics.com/markets/healthcare/

Dominican Republic Free Zones

Santo Domingo, Dominican Republic

+1 809-686-8077

Free Zones of the Dominican Republic is a globally recognized network of 95+ free zone industrial parks, designed to improve business productivity and competitiveness, focused on a diversity of industrial sectors and services. This award-winning regime is backed by a powerful incentive structure and a vibrant community.

drfreezones.com

Dymax Corporation

Torrington, CT

860-482-1010

Dymax is a leading manufacturer of rapid, light-curable solutions for the medical device industry. Specializing in advanced adhesives, coatings, dispensing equipment, and UV/LED curing systems, Dymax technology enables faster, more precise, and reliable manufacturing of critical components in medical applications. Dymax products meet the stringent requirements of the medical market, including biocompatibility, sterilization compatibility, and regulatory compliance.

www.dymax.com

Eagle Medical Packaging, Sterilization Inc.

Paso Robles, CA

805-238-7401

Eagle Medical is a service provider to life sciences companies, covering all last operations processes related to contract packaging and sterilization including package design, validations, assembly, labeling, and preparation for distribution. When time to market matters, trust Eagle to get you there first.

www.eaglemed.com

EPTAM Precision

Northfield, NH

866-443-7826

EPTAM Precision is a leading provider of medical devices, robotic surgical instruments, and injection molded parts. Collaborating with OEMs across the U.S., we bring diverse medical devices to market. Our state-of-the-art facilities, advanced machining, and expertise in polymer and metal machining, laser cutting, liquid silicone rubber, and injection molding set us apart. EPTAM stands as a trusted source in crafting precise solutions.

www.eptam.com

Forefront Medical Technology

Singapore

860-255-7610

Forefront Medical Technology focuses exclusively on the medical device industry and thoroughly understands the needs of the medical disposable, diagnostics, and drug infusion OEMs. Forefront has extensive expertise with contract manufacturing, injection molding, micro molding, extrusion, blow molding, assembly, and packaging of specialty medical disposable devices. In addition, Forefront's technical expertise extends into collaborative product design and development, rapid SLS prototyping, in-house tool making, and isolated clean rooms for manufacturing, assembly, and packaging. Forefront Medical Technology is ISO 13485, ISO 9001, FDA, and China FDA registered. Our Team of 930 is located in five global locations—Singapore, USA, Mexico, Europe, and China.

www.forefrontmedical.com

Forum Contract Manufacturing

Waterbury, CT

203-754-0777

Forum Contract Manufacturing is a global medical contract manufacturer serving OEMs and beyond for over 25 years with superior medical injection molding services. We are an ISO 13485 company built on engineering that prides itself on accomplishing extremely difficult programs in the custom mold design/build, injection molding, insert, and micro molding medical space. We offer pad printing, laser marking, subcomponent sourcing, and added-value secondary operations, as well as vendor-managed inventory programs.

www.forumcm.com

HAHN Automation Group

Dayton, OH

937-886-3232

HAHN Automation Group is a global partner for factory automation, offering industry expertise, a large project portfolio, and worldwide service from one source. From manual stations to full production lines, we deliver custom automation, assembly, test, and inspection equipment. Our U.S.-based medtech lead plant (formerly Invotec Inc.) specializes in small components and intricate assemblies, scaling automation for medical device manufacturers in surgical and vascular devices, drug delivery, diagnostics, and bio-MEMS.

www.hahnautomation.group

Impact Plastics

Putnam, CT

860-963-1976

Impact Plastics is a custom sheet extrusion company focused on the production of innovative and high-quality packaging solutions for medical, pharmaceutical, and healthcare packaging applications. Our materials portfolio includes PETG, HDPE, PP, HIPS, and APET available in monolayer, extrusion lamination, and multilayer barrier coextrusion applications. Impact Plastics is ISO 9001:2015 Certified.

impactplastics.co

INDO-MIM

Yardley, PA

734-834-1565

INDO-MIM, a world leader in metal injection molding (MIM), ceramic injection molding (CIM), precision machining, 3D printing, and investment casting, comprises more than 4,000 people globally and is a world leading supplier of complex medical device components and assemblies for robotic and laparoscopic instruments. We offer full turnkey contract development and manufacturing from prototype to scale with factories in the U.S., UK, and India.

www.indo-mim.com

IRP Medical

San Clemente, CA

949-373-4511

IRP Medical provides critical-to-function engineered components for the medical device market. As experts in LSR (liquid silicone rubber) and LIM (liquid injection molding), we can scale up from prototype to millions of parts while maintaining exacting standards. We're an FDA-registered facility with ISO 13485:2016 certification, operating in a 40,000-sq.-ft. facility with leading-edge Class 7 and Class 8 cleanrooms. We also offer silicone extrusions.

www.irpmedical.com

Kistler Instrument Corp.

Novi, MI

248-668-6900

Kistler is the market leader for dynamic pressure, force, torque and acceleration measurement technology. Cutting-edge technologies provide the basis for Kistler's modular solutions. Customers in medical device manufacturing industry benefit from Kistler's experience as a development partner, enabling them to optimize their products and processes to secure sustainable competitive edge.

www.kistler.com

KMM Group Ltd.

Hatboro, PA

888-499-5657

KMM Group Ltd., recognized among Inc.'s Fastest Growing Private Companies, epitomizes the fusion of ambition and innovation. With a focus on manufacturing critical components for life-saving technologies, the company's rapid growth underscores its pivotal role in the medical device field. As a trusted contract manufacturing partner, KMM Group is dedicated to ultra-precision machining and grinding in the production of interventional medical components and assemblies having experience with hundreds of different alloys. KMM Group: Unlocking the Science of Manufacturing™.

kmmgrp.com

KP LLC

Riverton, UT

801-972-6150

KP provides marketing services and print supply chain solutions for medical device and pharmaceutical companies. This includes IFUs, inserts, packaging, labels, training kits, promotional materials, direct mail, non-sterile kitting, inventory management, and distribution, all available via online ordering tools. KP operates five locations, distributing throughout the U.S., Mexico, and internationally. KP is also ISO-certified.

www.kpcorp.com

Lasentum

The Woodlands, TX

346-327-2412

Lasentum specializes in laser-based systems tailored for the medical device industry. Our expertise covers precision processes such as plastic welding, micromachining, and laser marking. These technologies are ideal for manufacturing critical components including diagnostic devices, medical consumables, wearables, and microfluidic assemblies. With a strong focus on process stability, part quality, and manufacturing traceability, Lasentum enables scalable, automated production with exceptional precision and reliability.

www.lasentum.com

Merrill's Packaging

Burlingame, CA

800-284-5910

The Silent Partner to the World's Most Iconic Brands! For over six decades, Merrill's Packaging has driven innovation and design, partnering with top companies like Allergan and Johnson & Johnson. Recently, we more than tripled the size of our Costa Rica operations by opening our NEW ISO 13485-certified facility. We have the capacity and the resources to solve packaging needs for the medical device, biotech, and healthcare industries.

merrills.com

Millstone Medical Outsourcing

Fall River, MA

508-679-8384

Millstone Medical offers expert post-manufacturing and aftermarket services for medical device manufacturers that foster quality, compliance, and business success. Millstone specializes in packaging, testing, and logistics services—all with an unparalleled focus on quality.

millstonemedical.com

Moldex3D Northern America Inc.

Farmington Hills, MI

248-946-4570

Moldex3D is the world-leading CAE product for the plastic injection molding industry. With the best-in-class analysis technology, Moldex3D can help you carry out in-depth simulation of the widest range of injection molding processes and to optimize product designs and manufacturability. In addition, its high compatibility and adaptability have provided users with instant connection to mainstream CAD systems, generating a flexible simulation-driven design platform.

www.moldex3d.com

Plastikos & Micro Mold

Erie, PA

814-868-1656

Plastikos & Micro Mold are two award-winning companies focused on manufacturing complex, tight-tolerance injection molds and molded components. We offer over a combined 100,000 sq. ft. of infrastructure, encompassing 220 employees and over 60 world-class molding machines in multiple cleanrooms. We are solely focused on delivery life-safe applications to improve the quality of life.

www.plastikoserie.com

PolySource

Overland Park, KS

816-540-5300

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www.polysource.net

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Itasca, IL

630-625-8080

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www.punch-us.com

Quality, Microbiology & Sterilization Services LLC

Grand Junction, CO

970-773-0076

QMS Services offers an innovative approach to supporting your microbiology and sterilization programs. The Rent a Micro subscription program provides you the expertise of an industry trained microbiologist without the need for added headcount. We also offer a full range of consulting for technical as well as quality-related projects including internal or mock audits.

www.qmsram.com

Racer Medical

Singapore

+65 97432962

We are a CDMO based in the USA with our headquarters in Singapore. We play a pivotal role in the journey of a product to market through several key advantages. Our advanced manufacturing technologies enable rapid prototyping and iterative design processes, reducing the time traditionally spent in the early stages of product development. Our expertise in optimizing production workflows and leveraging automation enhances efficiency throughout the manufacturing cycle. By providing comprehensive solutions under one roof, from design support to manufacturing, we streamline the communication process. Our deep understanding of regulatory requirements ensures products meet compliance standards, preventing delays in approvals. Our integrated approach, technological capabilities, and regulatory expertise collectively contribute to accelerating the time-to-market for our clients. FDA Class 2 & ISO 13485 certified.

www.racermedical.com.sg

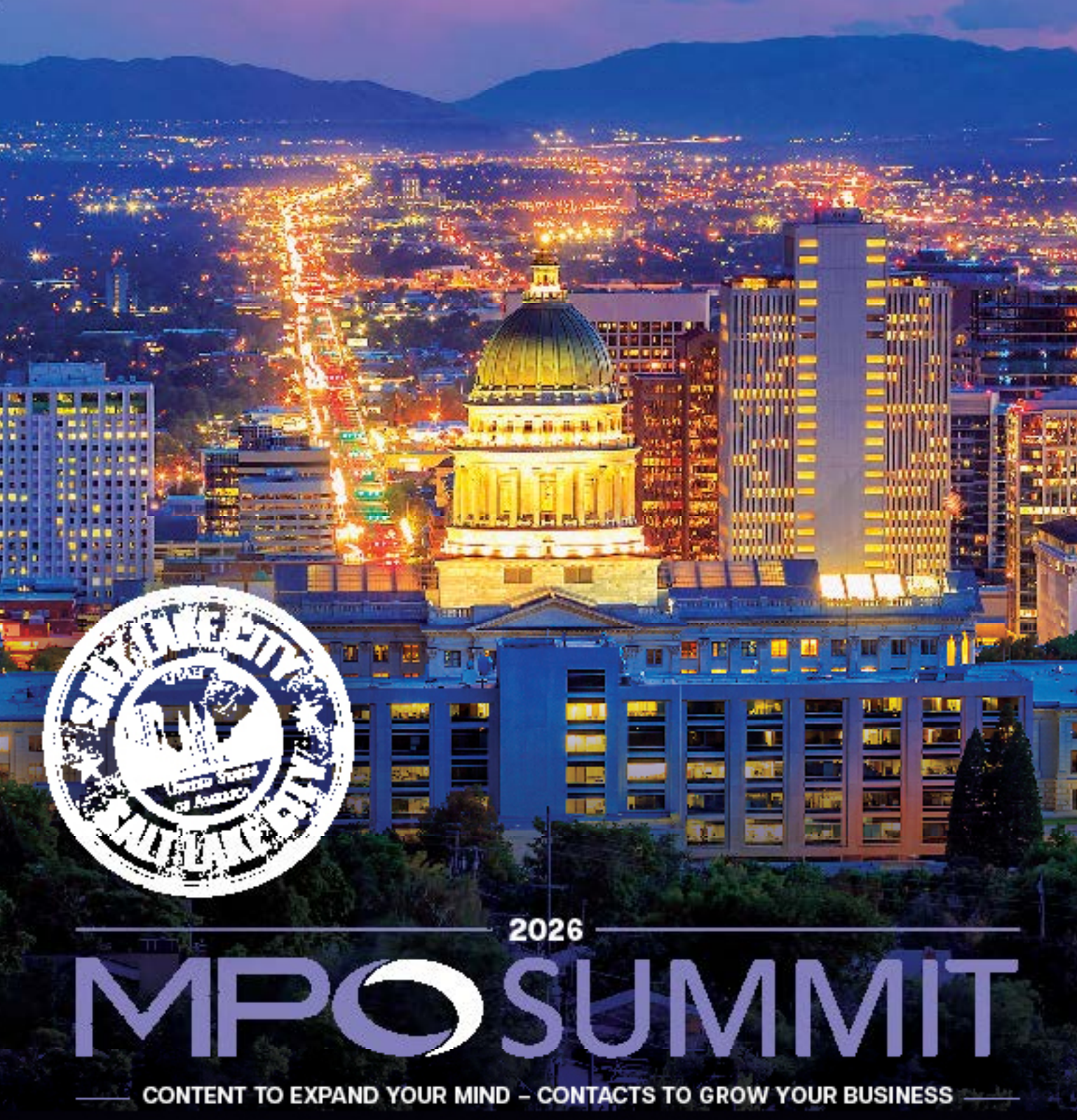
RenyMed

Baldwin Park, CA

626-384-3864

RenyMed is a full-service medical injection molder, from low to high volume production. We have developed the innovative technology required to produce the very latest medical devices and can assist our customers in the full manufacturing cycle. Our process validation procedures are second to none and ensure production capability. In-house tooling and an ISO Class 8 cleanroom facilitate timely projects. ISO 13485:2016 certified. Serving the medical device industry for over 40 years.

www.renymed.com



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Rev.1 Engineering

Temecula, CA

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Rev.1 Engineering is an ISO 13485:2016-certified medical device design and development firm that has served medtech businesses since 2007. We support our customers' innovative devices with an integrated engineering team, in-house prototyping, and early-stage manufacturing capabilities. Our teams collaborate across multiple disciplines to ensure quick turnaround and precise, rapid development.

rev1engineering.com

Roechling Medical North America

Denver, PA

717-335-3700

Roechling Medical delivers expertise and innovation in medical products, including surgical devices, pharmaceuticals, life sciences, and diagnostics. The company offers contract manufacturing solutions, such as product design, accelerated tooling, production, complex assembly, quality assurance, sterilization, and packaging.

www.roechling.com/medical

Rose Medical

Grand Rapids, MI

616-233-3000

Rose Medical, an ISO 13485-certified and FDA-registered company, is a leading provider of custom medical device manufacturing services. Specializing in cannulas, catheters, and complete devices, we offer expertise in tip forming, lamination, molding, laser processing, PTFE forming, silicone processing, and full device assembly. Trusted by OEMs since 1998.

rosemedical.com

rose plastic medical packaging

California, PA

724-938-8180

Located near Pittsburgh, Pennsylvania, rose plastic medical packaging USA is part of the German-based rose plastic Group. Our product portfolio offers an array of plastic packaging for the medical technology, dental, healthcare, laboratory, and diagnostic fields, serving customers across North America, Canada, and Mexico with tailored solutions and outstanding service.

www.rose-medipack.us

Seaway Plastics Engineering

Port Richey, FL

727-845-3235

Seaway Plastics specializes in plastic injection molding, emphasizing low-to-mid volume production. We offer in-house tooling design and building, from Class 105 to 101, with 80+ injection molding machines from 10 to 950 tons. Expertise includes medical-grade materials and liquid silicone rubber. Facilities in FL, MN, and CA; post-molding services offered.

www.seawayplastics.com

SEKISUI KYDEX

Bloomsburg, PA

570-387-6997

SEKISUI KYDEX innovates and creates sustainable thermoplastic material solutions for the next generation of product design. The KYDEX® portfolio includes thermoplastic sheet, injection molding resins, proprietary Infused Imaging™ technology, integral special effects, unique textures, and custom products and design. Its appLab™ and designLab® Innovation Centers are where clients bring the supply chain together for rapid prototyping and design development.

www.kydex.com

SigmaTron International

Union City, CA

510-477-5004

SigmaTron International is a full-service EMS provider with a network of manufacturing facilities in the United States, Mexico, Vietnam, and China that enables us to provide a wide range of nearshore and offshore manufacturing options. We focus on companies that want customized service plus a scalable global manufacturing footprint. We serve customers in medical, consumer, and industrial markets. Our quality certifications include ISO 9001, ISO 13485, IATF 16949, and California FDB Device Manufacturing License.

www.sigmatronintl.com

SGS North America

Bloomfield, NJ

201-230-6239

At SGS, we help bring medical devices to market safely and efficiently. Whether it's certifying an organization's processes to ISO 13485; transitioning a device from the Medical Device Directive (MDD) to the Medical Device Regulation (MDR); or facilitating market placement with MDSAP, UKCA, and CE marking, SGS brings the expertise and experience to meet the rigorous requirements of the medical device industry and its regulators.

sgs.com

Vance Street Capital – MedTech

Los Angeles, CA

310-231-7100

Vance Street Capital is a private equity firm with a dedicated medtech team focused on partnering with entrepreneurs and management teams to help build industry-leading medical device and component manufacturers. The professionals at Vance Street bring significant industry knowledge and functional area expertise to help accelerate organizational growth and scalability. Vance Street's current medtech portfolio includes Applied Plastics, Motion Dynamics, ViaMed, Wytech, Mountain Manufacturing Technologies, Excel Scientific, Innovize, and Plastic Design Company.

www.vancestreetcapital.com

Bronze Sponsors

Able Electropolishing Co. Inc.

Chicago, IL

773-277-1600

Able Electropolishing is the world's largest electropolishing specialist, with more than seven decades of experience, innovation, and collaboration with manufacturers of a wide array of medical devices, implants, and surgical instruments. The Able Electropolishing Process includes consultation in the earliest stages of prototyping to eliminate design flaws that can impede surface finishing results and cleanability. By working with our experts, you will benefit from years of experience in working with thousands of parts made from a variety of metal alloys. We are committed to providing the highest quality results that include customized racking, full production prototyping, and robotic automation.

www.ableelectropolishing.com

Argon Medical Devices - Custom Product Solutions

Plano, TX

800-927-4669

Argon Medical has been a global leader for over 50 years, with manufacturing facilities in several US locations. We provide medical device contract manufacturing solutions in a wide range of specialty devices, components, and services configured to your requirements. As a vertically integrated GMP manufacturer, we proudly maintain an effective quality system, regulatory expertise, and ISO 13485:2016 certification.

argonmedicalcps.com

Covington Associates

Boston, MA

617-314-3950

Covington Associates is a middle-market healthcare investment banking firm, specializing in merger and acquisition advisory services across the medical device, diagnostics, drug delivery, and manufacturing sectors. Working principally with closely held founder-owned businesses, the Covington team has a strong track record of having successfully advised on more than 500 transactions.

www.covllc.com

David Schnur Associates

Redwood City, CA

650-941-0898

David Schnur Associates (DSA) is a medical device technical sales organization with more than 45 years of experience bringing material and component expertise to the medical device community. With a global network of material and service partners, DSA acts as an extension of its customers' design, engineering, and manufacturing teams. For more information, visit DSA at dschnur.com.

www.dschnur.com

Harmac Medical Products

Buffalo, NY

716-897-4500

Harmac Medical Products Inc. is an award-winning, full-service CDMO producing high-quality single-use medical devices. With headquarters and manufacturing in Buffalo, NY, and additional manufacturing campuses in Castlerea, Ireland, and Tijuana, Mexico, Harmac provides world-class, innovative manufacturing services and automation solutions to leading medical device companies globally.

www.harmac.com

HID

Austin, TX

HID powers the trusted identities of the world's people, places, and things. We make it possible for people to transact safely, work productively, and travel freely. Our identity solutions connect things that are accurately identified, verified, and tracked digitally. Billions of things are connected through HID technology. We work with governments, hospitals, educational and financial institutions and industrial organizations, including the most innovative companies on the planet. Headquartered in Austin, Texas, HID has over 4,500 employees worldwide and operates offices supporting more than 100 countries. HID is part of the ASSA ABLOY Group.

www.rfid.com

Nissha Medical Technologies - Isometric

New Richmond, WI

715-246-7005

We are a trusted partner for advanced micro-molding and automated assembly solutions, meeting the precise needs of the medical device and drug delivery industries. With 35 years of experience and 7,000+ sub-micron accurate molds built, we excel in precision tool building, micro molding, and automated assembly. Our innovative miniaturization solutions cater to both micro parts and larger parts, with micro features, thin walls, micro holes, complex geometries, and/or tight tolerances.

isomicro.com

MICRO

Somerset, NJ

732-302-0800

MICRO is a full-service contract manufacturer of minimally invasive medical devices and complex sub-assemblies, specializing in Design for Manufacturability through full-scale production. Modern facilities are ISO-9001, ISO-13485, and ISO-14001 certified, with an ISO Class and cleanroom for surgical instrument assembly. In addition to MICRO's three facilities in the U.S., MICRO's Costa Rica location achieved ISO 13485:2016 certification for its Medical Device Quality Management System in October of 2022. The 32,000 sq. ft. facility located in the Zona Franca Metro Business Park features cleanroom assembly and light manufacturing.

www.micro-co.com

P&M Corporate Finance LLC

Chicago, IL

312-602-3636

PMCF is a client-centric middle market investment bank providing merger and acquisition advisory services to private, public, and private equity-owned companies worldwide. We combine our expansive industry and transactional expertise with highly engaged, senior-level bankers to create tailored solutions for all our clients. PMCF helps clients meet their sale, acquisition, financing, and strategic growth objectives through a broad range of services, including sale advisory, acquisition advisory, capital raising, transaction planning, and strategic advisory. We have dedicated professionals focused on plastics & packaging, business & technology services, industrials, healthcare, and consumer & retail industries.

www.pmcf.com

Resolution Medical

Minneapolis, MN

Resolution Medical is a privately held contract medical-device design and manufacturing firm. They specialize in complex catheter delivery systems, active implantable devices, and component production—supporting neuromodulation, electrophysiology, structural-heart, cardiology & vascular, and heart-failure markets. Their integrated, ISO-certified and FDA-registered capabilities span concept through commercial finished goods manufacturing.

resolutionmedical.com

Resonetics

Nashua, NH

603-886-6772

We are a global leader in advanced engineering, prototyping, product development, and micro-manufacturing. Our key capabilities include laser processing, nitinol processing, thin-wall stainless steel & nitinol tubing, centerless grinding, photochemical machining, sensor solutions, and medical power. With strategically located AGILE Product Development centers and Lightspeed Labs, Resonetics is committed to quality, speed, innovation, and a great customer experience.

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BMP Medical is a U.S.-based, 80,000-sq.-ft. plastic manufacturing facility for medical devices and components, with 45 years of experience in helping customers bridge their capability gaps and get products to market quickly. We partner with OEMs, CMOs, Engineers, and Designers to develop high-quality products that enhance patient care.

www.bmpmedical.com

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Grecia, Alajuela, Costa Rica
Evolution Free Zone is the fastest-growing business ecosystem in Costa Rica. Offers state-of-the-art infrastructure, strategic geographical location in the center of the Americas, and the best complementary services for innovative medtech companies.

www.evolutionfz.com

Life Science Outsourcing Inc.
Brea, CA
714-672-1090
Life Science Outsourcing is an FDA-registered, ISO 13485-certified CMO specializing in assembly, packaging, sterilization, and specialized capabilities in diagnostics packaging & design. We offer end-to-end services with deep regulatory expertise, enabling agile market launches while standardizing supply chains and mitigating risk.

www.lso-inc.com

MDMA - Medical Device Manufacturers Association
Washington, DC
202-354-7171
MDMA is a national trade association based in Washington, DC. We provide educational and advocacy assistance to innovative and entrepreneurial medical technology companies. Since 1992, MDMA has been the voice for medical technology innovation, leading the industry's role to help shape policies that impact and improve the ecosystem for patients and innovators. This is accomplished by working with key Members of Congress, senior staff at FDA, CMS, and other agencies, and through the grassroots support of our members.

www.medicaldevices.org

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The Future of E-beam and X-ray

SteriTek is a high-volume E-beam/X-ray contract sterilizer and R&D innovation center serving the medical device, biotech, pharmaceutical, and other industries.

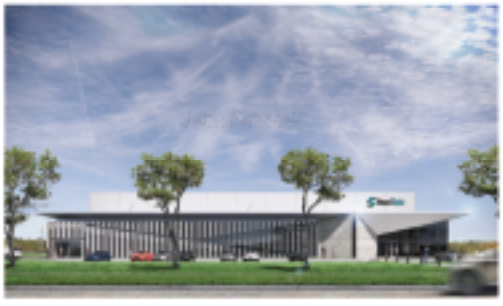
Particularly with sensitive materials and complex devices, SteriTek has developed a proprietary system for optimizing E-beam/X-ray for radiation sensitive materials such as drugs/biologics, combination devices, implantables, bioresorbables, and other complex products.

Established in 2016, SteriTek has emerged a well-recognized and trusted E-beam/X-ray partner for startups and global companies alike and we are expanding to serve growing demand.

SteriTek's flagship facility in Silicon Valley (Fremont, CA) boasts two state-of-the-art 10 MeV 20KW linear accelerators, using simultaneous beam processing that allows for high volume production, providing uniform dose to the product without having to rotate the customer's boxes.

This DualBeam™ configuration significantly increases efficiencies, expands product options, serves as an effective back-up for the accelerators sterilization needs.

Our newest facility in Dallas (Lewisville, TX) with operations having started in May 2023 will ultimately house three separate lines, two E-beam/X-ray 10MeV, 30KW DualBeam™ lines and a dedicated X-ray 7 MeV, 560 KW line which together will increase total throughput fivefold.



With this operational format, SteriTek offers medical device, biotech, and pharmaceutical companies with:

- Expertise in optimizing E-beam/X-ray for complex devices and sensitive materials (combination devices, drugs, biologics, allograft tissue)
- Fastest standard turnaround in the industry (Routine 6 business days, RUSH 24 hours and 4 hours)
- Highest up time in the industry
- Direct involvement in ISO 11137 and AAMI

SteriTek can help with the R&D testing and determination of E-beam or X-ray as the most optimal sterilization method for your new product.

Please contact us today at (510) 933-9700 to inquire how we can help solve your complex sterilization needs.

(510) 933 - 9700 | www.steri-tek.com | @ebeamxray
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