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Dear MPO Summit Attendee,

We are pleased to welcome you to the MPO Summit in Salt Lake City, home to fantastic innovation and healthcare technology development. We're excited to once again host you at a spectacular venue in a wonderful region. Salt Lake City, along with all of Utah, offers exceptional growth opportunities for medical device manufacturers.

According to BioUtah (the voice for Utah's life sciences industry), the state is #3 in U.S. life sciences sector growth and in U.S. percentage of jobs in life sciences. It ranks 7th in total medtech jobs (Salt Lake City metro area). It also notes that $21.6 billion makes up the state's life sciences GDP (both direct and indirect). Utah boasts 1,634 life sciences establishments and employs more than 182,000 directly and indirectly.

Utah boasts a proud history of medical device innovation since the disposable plastic catheter from Deseret Pharmaceutical Company in 1956. Other contributions from the state include an artificial kidney by William J. Kolff at the University of Utah in 1967, the Jarvik heart by Robert Jarvik and Don Olsen in 1973, and the first artificial arm from Sarcos in 1973.

More than 250 medical device manufacturers have a home in Utah. While several industry organizations are "homegrown," including Biomerics, Merit Medical, and Nelson Labs, global firms have also planted a flag in Utah, including BD, GE Healthcare, Edwards Lifesciences, Fresenius Medical Care, Stryker, and Varex Imaging.

Helping to train the local workforce are 17 of Utah's colleges and universities, which provide a pipeline to more than 230,000 students. More than 93% of the population aged 25 or older has a high school diploma, and almost 38% have a bachelor's degree. As of this year, the University of Utah's Bench to Bedside program has been responsible for the formation of 130 companies and 272 patents, and has awarded more than $1.6 million in milestone funding.

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 keeps 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 SLC and find the 2026 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.

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

WEDNESDAY, OCTOBER 7

LOCATION: IMPERIAL BALLROOM, THE GRAND AMERICA HOTEL

7:00-8:40 a.m.
Registration & Continental Breakfast
Sponsored by Microspec

8:40-8:45 a.m.
Welcome Address
Speaker: Howard Revitch, MPO/ODT Group Publisher

8:45-9:00 a.m.
Welcome to Salt Lake City
Speaker: Kelvyn H. Cullimore, Jr., President/CEO of BioUtah

9:00-9:45 a.m.
State of the Industry
Speaker: Anthony S. Freeman, President of A.S. Freeman Advisors LLC

9:45-10:30 a.m.
The Growing Concern over PFAS: What's the Path Forward
Speaker: Dr. Paul Nash, Engineer/Polymer Science at HP

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

11:15 a.m.-12:15 p.m.
Supplier Agreements in the Age of Partnerships
Moderator: Bill Ellerkamp, CEO of VitalPath
Panelists:
- Thomas Black, Director of OEM Sales at Baxter Healthcare
- Sara E. Dyson, Senior Vice President of Underwriting & Risk Management for Medmarc
- Mike Hardock, Chief Commercial Officer for Resonetics
- Marie O'Malley, Chief Commercial Officer at PiSA USA
- David White, Vice President Global Procurement at Merit Medical Systems Inc.

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

1:45-2:30 p.m.
Washington Update
Speaker: Clayton Hall, Executive Vice President for Government Affairs at MDMA

2:30-3:15 p.m.
From Prototype to Market: Building Successful Partnerships Between Medical Device Startups and CDMOs
Moderator: Mike Perillo-Gentile, Chief Commercial Officer at Cordica Medical
Panelists:
- Manning Hanser, CEO, Co-Founder, & Board Member of VonVascular.io
- Alvaro Luque, CEO & Co-Founder at PLU Ophthalmic

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

4:00-5:00 p.m.
Supply Chain Transformation: What's My Role?
Moderator: Homero Escandón, Chief Operating Officer at ANA Global
Panelists:
- Brett Freeman, President of Providence Enterprise USA Inc.
- Lane Hale, President & CEO at ECA Medical
- Jeff Kenitz, Vice President of Global Supply Chain & Operations at KARDION
- John Shegda, CTO of KMM Group
- Danny Szczotka, Site Director for Moog Medical Devices

5:15-7:00 p.m.
Networking Reception
Sponsored by SiMEDEx

THURSDAY, OCTOBER 8

LOCATION: IMPERIAL BALLROOM, THE GRAND AMERICA HOTEL

7:30-9:00 a.m.
Registration & Continental Breakfast
Sponsored by Microspec

9:00-10:00 a.m.
Developing the Devices for the Shrinking Size of Healthcare
Moderator: Brent Hahn, Co-Founder & CEO of Gram Medical
Panelists:
- John Clark, CEO of MTD Micro Molding
- Annie Fonnesbeck, Manufacturing Engineering Manager at Medtronic/Scientia Vascular
- Paul Mazelin, President & Founder of SiMEDEx
- Noah Pearson, Ph.D., COO at Bloom Surgical
- Michael Wall, Technical Director at MMT/Somex Automation

10:00 -10:45 a.m.
The New MedTech Leader: What Boards and Investors Are Looking For
Speaker: Efe Ekhaese, Senior Leader, Healthcare, at Russell Reynolds Associates

10:45 -11:30 a.m.
Networking Break
Sponsored by Hydromer

11:30 a.m.-12:30 p.m.
AI and Automation on the Production Floor
Moderator: Monica Burt, Founder of MB&A
Panelists:
- Ken Birdsong, CEO/Managing Partner of Odyssey Medical Technologies
- Garth Conrad, Managing Director at Adaptive Quality Systems
- Jörg Purkhart, Data Scientist at Weidmann Medical Technology
- Scott Shankle, Chief Quality Assurance & Regulatory Affairs Officer at Tecomet
- Steve Speranza, Global IT Leader of Product & Innovation at Gore Medical

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

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Ken Birdsong
CEO/Managing Partner of Odyssey Medical Technologies

Since acquiring Odyssey Medical Technologies, Ken Birdsong and his partner group have facilitated the investment and growth in both Odyssey and other medical device-related operating companies. His engineering design and product production knowledge, coupled with his international business experience, uniquely equips Birdsong for the growth and expansion of Odyssey. Odyssey was recently awarded the 2024 Medium Sized Business of the Year by the *Memphis Business Journal*. The founding member and CEO of Paxeon Reconstruction, which was sold to DJO Global in 2019, Birdsong has over five years' experience managing a $100+ million international medical device contract manufacturer that supplied products for all six major OEMs. Prior to that, he spent more than 20 years in global operational roles for a $5.5 billion medical device manufacturer and has been active in many acquisitions within the space. In total, Birdsong has over 40 years of medical device experience that ranges from roles in manufacturing medical devices to surgeries and sales to surgeons. Birdsong has been happily married to Donna for nearly 40 years, has two children and five grandchildren. His faith and his family are central to his focus as he guides Odyssey Medical into the future.



Thomas Black
Director of OEM Sales at Baxter Healthcare

Thomas Black is director of OEM Sales at Baxter Healthcare, a position he's held since 2024. With more than 40 years of medical device industry experience, Black served in similar sales roles at B. Braun Medical, Command Medical, and 889 Global Solutions. A graduate of the University of South Carolina and a veteran of the U.S. Air Force, Black is a frequent speaker at medical device conferences and a contributor to industry trade media.



Monica Burt
Founder of MB&A

Monica Burt is the founder of MB&A and a pioneer in Audit Intelligence, a new category of AI-driven quality assurance that transforms compliance data into predictive business insight. With over 20 years of experience in the medical device sector, she has become a trusted partner to private equity firms, investors, and innovators, guiding them through the complex landscape of global regulatory strategy and operational excellence. Recognizing that traditional, manual auditing could no longer keep pace with the industry's rapid growth, Burt shifted her focus from simply managing quality systems to modernizing them. She now leads the development of AuditNova, the industry's first Audit Intelligence platform designed to help manufacturers and suppliers move from reactive "snapshot" audits to continuous, data-driven risk monitoring. Prior to this, Burt built MB&A into a premier boutique consulting and recruiting firm, helping medtech companies worldwide navigate product commercialization, due diligence, and talent acquisition. Her work bridges the gap between quality and operations, helping leaders view compliance not as a cost center, but as a strategic asset for supply chain continuity and growth. To explore her work in Audit Intelligence and consulting, visit burtandassociates.com.



John Clark
CEO of MTD Micro Molding

As CEO of MTD Micro Molding, John Clark leads the company's operational performance, customer partnerships, and long-term strategic direction. With more than 20 years of experience in high-precision medical manufacturing, he is known for his cross-functional leadership approach and expertise in tooling, molding, and engineering. Clark first joined MTD in 2008 as a toolmaker and later led the facility expansion that doubled the company's manufacturing footprint. After spending several years in leadership roles within the molding industry, he returned to MTD in 2026 as CEO, where he continues to drive innovation, technical excellence, and growth in precision micro medical manufacturing.



Garth Conrad
Managing Director at Adaptive Quality Systems

Garth Conrad is currently at Adaptive Quality Systems, bringing over two decades of executive leadership experience across the medical device and healthcare manufacturing sectors. Throughout his career leading global quality functions for major organizations like Flex, Becton Dickinson, C.R. Bard, Medtronic, and Johnson & Johnson, he has established himself as a prominent voice in modernizing quality management. His work focuses on operationalizing Quality 4.0 and integrating artificial intelligence into complex manufacturing operations. Conrad specializes in helping organizations move from traditional quality systems to intelligent, data-driven frameworks. His approach leverages predictive analytics, generative AI, automated defect detection, and continuous digital monitoring to build scalable quality operations. Conrad holds a degree in materials engineering from Rensselaer Polytechnic Institute, an MBA from Union University, and is a certified Lean Six Sigma Black Belt.



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Kelvyn H. Cullimore, Jr.
President & CEO of BioUtah

Kelvyn H. Cullimore Jr. was named president and CEO of BioUtah, the state trade association for life science companies in Utah, in October 2018. He is a member of the board or on the advisory board for the World Trade Center Utah, the Center for Medical Innovation at the University of Utah, BYU's Life Sciences Leadership Council, and the College of Science, Engineering and Technology at Utah Tech University. From 1992 to 2018, Cullimore was the president and CEO of Dynatronics Corporation, a leading manufacturer of physical therapy devices and products. Dynatronics was a publicly traded company originally founded by Cullimore and his father in 1979. He also served on the board of the Medical Device Manufacturers Association from 2003 to 2016. Cullimore was elected the first Mayor of Cottonwood Heights, UT, in November 2004 and served in that capacity until January 2018. He graduated cum laude from Brigham Young University in 1980 with a degree in Financial and Estate Planning.



Sara E. Dyson
Senior Vice President of Underwriting & Risk Management for Medmarc

Sara Dyson, Esq., MPH CPCU, is the senior vice president of Underwriting & Risk Management for Medmarc, a specialty insurance carrier that provides products liability insurance to the life sciences industry. Dyson oversees Medmarc's underwriting unit, including its strategy and operations, as well as the company's risk management team, which advises life sciences companies on products liability risk mitigation and assists with related specialty areas, such as FDA compliance, post-market surveillance, product safety, and recalls. She is the author of numerous articles on products liability risk management that have appeared in industry media outlets, such as *Medtech Intelligence* and *Medical Device and Diagnostic Industry* (*MDDI*) magazines. In 2017, Dyson joined the Editorial Advisory Board of *Medical Product Outsourcing* (*MPO*) magazine. She earned her certification as a Chartered Property Casualty Underwriter (CPCU) in 2018 and is a member of the CPCU Society. Dyson received her law degree from the University of Wisconsin Law School and is a member of the Wisconsin and Virginia Bar Associations. She holds a Master of Public Health (MPH) from the University of Missouri's College of Health Sciences. She received her undergraduate degree from the University of Michigan.



Efe Ekhaese
Senior Leader, Healthcare, at Russell Reynolds Associates

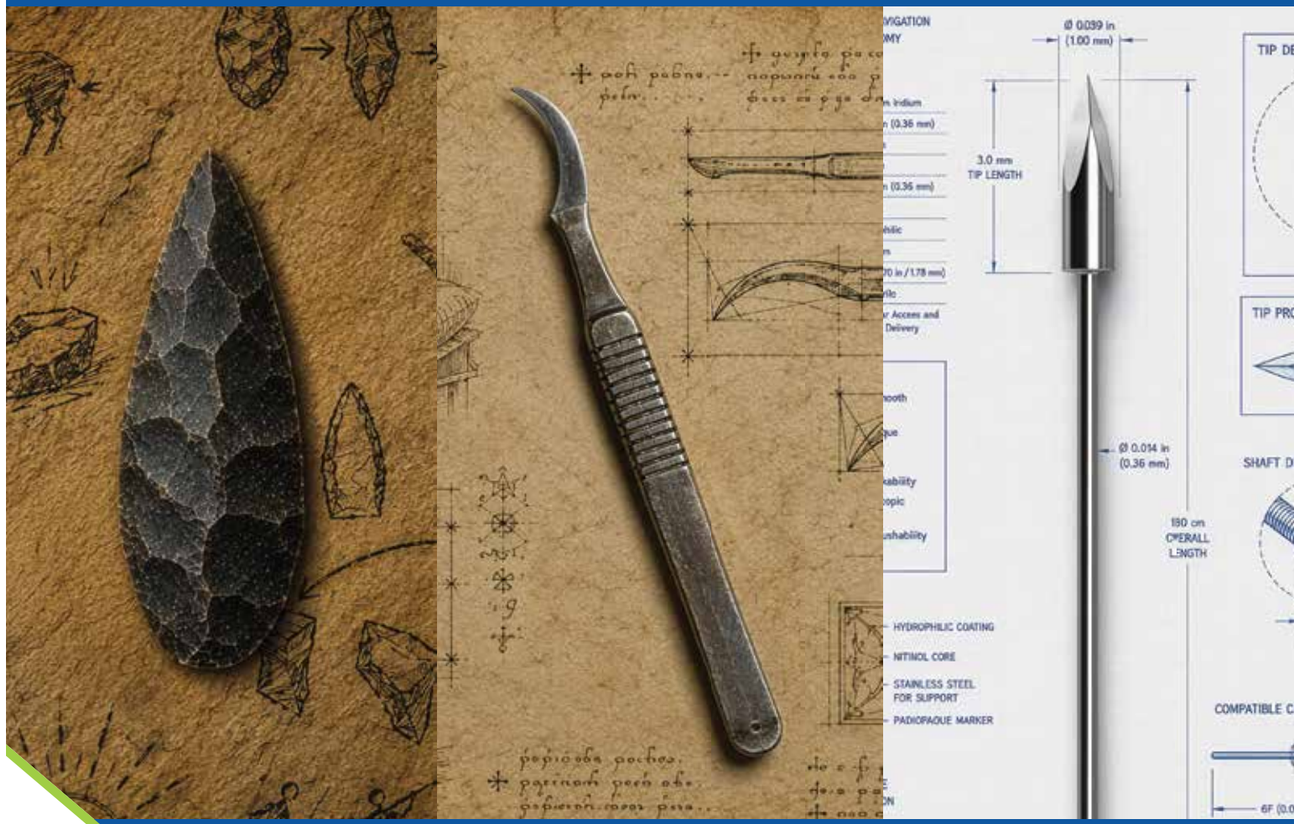
Efe Ekhaese is a senior leader in the healthcare sector, with deep domain expertise spanning medical devices and diagnostics, pharma services, life science tools, and pharmaceuticals. As a key member of the global practice, he advises boards, CEOs, and investors on executive leadership across private equity-backed and publicly traded companies, particularly those navigating strategic inflection points, transformation, or accelerated growth. Ekhaese brings over two decades of international leadership experience across Europe and the United States, with a strong track record of building and scaling high-performing global organizations. Before joining Russell Reynolds Associates, he was head of Healthcare for North America at a leading global executive search boutique, where he played an instrumental role in the firm's expansion. In that role and previously as head of the European practice, he became a trusted strategic advisor to top-tier private equity firms—guiding talent strategy for pre-deal assessments, driving value creation through executive team buildouts, and leading board and C-suite searches. Earlier in his career, Ekhaese worked for Financial Dynamics (part of FTI Consulting), where he provided strategic communications advice to global public companies. He holds an MA in politics, philosophy, and economics from the University of Oxford.



Bill Ellerkamp
CEO of VitalPath

Bill Ellerkamp is a 40+ year veteran of the global medical device industry, primarily engaged in contract development and manufacturing organizations. He is currently CEO of VitalPath, a leading provider of design-to-manufacturing services for complex catheters to electrophysiology, vascular, and structural heart markets. Ellerkamp's focus on medtech has been on collaborative new product development and scaling global manufacturing and supply chains since the 1980s, when he was based in Europe for over a decade, traveled extensively throughout Asia in the 2000s, and has more recently been active in Costa Rica. Ellerkamp also sits on several boards and advises private equity firms on strategies and transactions in the medtech contract manufacturing space.

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Homero Escandón
Chief Operating Officer at ANA Global
Homero Escandón has over 29 years' experience in operations and supply chain roles across multiple industries. He is currently chief operating officer for ANA Global—a manufacturer specializing in precision plastics, injection molding, metal stamping, and assembly solutions for various industries. He is also past president of the Association for Supply Chain Management's San Diego Chapter. Prior to ANA Global, Escandón held positions at Biotix, Northrop Grumman, LISI Aerospace, and United Technologies Corporation. He spent 11 years on active duty in the United States Marine Corps, including two deployments to Iraq in support of the Global War on Terrorism. Escandón holds a Bachelor of Science in Organizational Leadership and a Master of Business Administration from National University. His certifications include Certified in Transformation for Supply Chain (CTSC), Certified Supply Chain Professional - Fellow (CSCP-F), Certified in Logistics, Transportation & Distribution - Fellow (CLTD-F), Certified in Production & Inventory Management (CPIM), Lean Six Sigma Master Black Belt (LSSMBB), Project Management Professional (PMP), Certified Supplier Quality Professional (CSQP), and Certified DISC Practitioner. Escandón is a Master APICS Instructor and teaches extended learning programs at UC Berkeley. He serves on multiple academic advisory boards at San Diego State University, University of California San Diego, National University, California State University San Marcos, Mira Costa Community College, and Southwestern Community College.



Annie Fonnesbeck
Manufacturing Engineering Manager at Medtronic/Scientia Vascular
Annie Fonnesbeck is a medical device engineering leader with 12+ years of experience in process validation, design transfer, and regulatory compliance. As manufacturing engineering manager at Medtronic/Scientia Vascular, she leads and mentors engineering teams while driving high-visibility products from R&D through full-scale production, with a focus on manufacturing microcatheters and guidewires for neurovascular applications. She holds a B.S./M.S. in Biomedical Engineering.



Anthony S. Freeman
President of A.S. Freeman Advisors LLC
Tony Freeman leads A. S. Freeman Advisors, a transaction advisory firm focused on the precision manufacturing and specialty materials industries. With a focus on supply chain companies, Freeman Advisors offers buy-side and sell-side services as well as strategic consulting on market selection and value enhancement. Clients range from Fortune 500 firms to small, privately held companies in the life sciences, aerospace, electronics, and specialty chemical industries. Freeman also serves as executive director of mdmX, an industry organization for medical supply chain executives. He is a regular contributor to *MPO* and other industry publications. He holds a BA from the University of Chicago and an MBA from Columbia University.



Brett Freeman
President of Providence Enterprise USA Inc.
Brett Freeman is the president of Providence Enterprise USA Inc., located in Irvine, Calif., and the chief sales officer for Providence Enterprise. In addition to overseeing global sales and marketing, he is responsible for the operations of the U.S. company. Providence Enterprise USA Inc. is the U.S. subsidiary of Providence Enterprise Ltd., a medical device contract manufacturer with headquarters in Hong Kong, China, and manufacturing locations in China, Vietnam, and Mexico. Before joining Providence Enterprise in 2005, Freeman spent three years living and working in China and has been involved with the Chinese manufacturing industry since 1998. Time spent in China included developing sales, marketing, and manufacturing initiatives. His prior experience includes working at such companies as Ingram Micro, Accenture, and T-Mobile. He received his MBA from UC Irvine, Certified Supply Chain Professional (CSCP) certification from APICS, and a BS from Miami University (Ohio).

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Brent Hahn
Co-Founder & CEO of Gram Medical

Brent Hahn is an entrepreneur and drug delivery executive with nearly three decades of experience commercializing innovative medical technologies. As co-founder and CEO of Gram Medical, he is leading the development of a patented oral drug delivery platform designed for protected and targeted small intestine delivery with increased bioavailability. Over the past 30 years, Hahn has built a career at the intersection of engineering, manufacturing, and commercialization, helping transform innovative medical concepts into successful and sustainable products. His expertise spans miniaturization, precision manufacturing, advanced materials, and drug delivery, with leadership roles that have contributed to more than $1 billion in sales to medical and drug delivery OEMs. Prior to co-founding Gram Medical, Hahn served in executive leadership roles, including as CEO of Isometric Micro Molding during its acquisition, where he helped scale organizations and commercialize highly engineered medical technologies. Hahn holds a degree in Plastics Engineering and an MBA, bringing together technical depth with strategic business leadership.



Lane Hale
President & CEO at ECA Medical

Lane Hale is president and CEO of ECA Medical. ECA is the premier single-procedure instrument and surgery-ready procedural kit developer and manufacturer for the medical device industry. ECA is a proven partner, demonstrated by its 43 years in the cardio and neuro sectors, designing and manufacturing single-procedure instruments to secure medical implants. The company's core technology and knowledge have been effectively applied to the orthopedics sector. ECA offers a portfolio of single-procedure instruments, including precision torque limiters that are hand- or power-operated, and develops and manufactures implant-specific surgery-ready instrument and implant systems. These systems allow implant companies to deliver instruments and implants more efficiently to hospitals and outpatient surgery centers throughout the world. Hale has held leadership positions in medtech, serving in operations, business development, and product development roles during his 20+ year career in the medical device industry. Earlier in his career, Hale worked in investment banking at Goldman Sachs and the business consulting industry. He holds a BA and an MBA from Brigham Young University.



Clayton Hall
EVP for Government Affairs at MDMA

Prior to joining MDMA, Clayton Hall spent 12 years working on Capitol Hill and served as chief of staff to three Members of the U.S. House of Representatives: former Congressmen Jim McCrery (LA) and Anh "Joseph" Cao (LA), and Congressman Tim Griffin (AR). McCrery and Griffin both served on the powerful Ways and Means Committee, the chief tax-writing committee in the House, which has significant jurisdiction over federal healthcare policy. Hall managed a diverse portfolio of political and policy issues while he was on the Hill, playing a major role in drafting numerous pieces of legislation, including legislation to reform the federal regulatory regime and Medicare payment policies. Hall received a Bachelor of Science degree in Economics from Washington and Lee University in Virginia.



Manning Hanser
CEO, Co-Founder, and Board Member of VonVascular.io

Manning Hanser is CEO, co-founder, and board member of VonVascular.io, a medical device company developing advanced solutions for acute ischemic stroke and vascular surgery. With over 18 years in the industry, he has led commercial strategy, business development, and product growth at companies including Penumbra and Balt USA. His expertise spans sales leadership, market development, fundraising, and cross-functional execution, with a strong track record of driving innovation and building strategic partnerships in neurovascular and surgical technologies.



Mike Hardock
Chief Commercial Officer for Resonetics

Mike Hardock is the chief commercial officer for Resonetics, a contract development and manufacturing organization serving the medical device OEM space. Resonetics is a pioneer in advanced engineering and manufacturing solutions that specializes in laser processing, nitinol manufacturing, thin-wall stainless steel, nitinol & precious metal tubing, and photochemical machining. Hardock joined Resonetics in 2024 and currently leads the global Sales, Account Management, Customer Service, and Customer Operations groups. He has over 35 years of experience in the CDMO space, most of which focused on the medical market. He has extensive experience in running large, global sales organizations that manage complex customer relationships, including negotiating and signing major manufacturing service agreements with large medical OEMs. Prior to joining Resonetics, Hardock was vice presi-

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dent of Sales, Marketing, and Customer Service at Nordson Medical, a global leader in the design and manufacturing of complex medical devices and components. Prior to Nordson, he was vice president of Global Account Management at Flex Health Solutions, a provider of medical equipment, device, and drug delivery manufacturing and design services. Hardock earned his Master of Business Administration degree from Bentley University in Waltham, Mass., and a Bachelor of Business Administration in Management and Economics from the University of Massachusetts at Amherst



Jeff Kenitz
Vice President of Global Supply Chain & Operations at KARDION

Jeff Kenitz is a senior medtech operations and supply chain executive with extensive experience leading global supply chain, manufacturing, sourcing, and commercialization initiatives across the medical device industry. His career includes leadership roles at Stryker and serving as chief operating officer of Exalta, formerly Tyber Medical. Today, Jeff leads supply chain operations for an innovative cardiac medical technology company, where he focuses on building resilient, scalable, and highly technical supply chains that support growth, quality, and patient outcomes. He brings a practical perspective on outsourcing strategy, supplier consolidation, and the evolving role of partners across the medical device ecosystem.



Alvaro Luque
CEO & Co-Founder at PLU Ophthalmic

Alvaro Luque is a healthcare executive and entrepreneur with over 20 years of experience building, commercializing, and scaling medical technologies across Fortune 500 companies and venture-backed startups. He currently serves as CEO and co-founder of PLU Ophthalmic, where he leads corporate strategy, fundraising, product commercialization, regulatory, quality, manufacturing, and commercial execution for AquaLumen, an implant-free glaucoma surgical technology. Luque previously held executive leadership roles at Baxter, Hillrom, Cardinal Health, GE HealthCare, and Johnson & Johnson, leading global and regional businesses with P&L responsibility exceeding $1B in annual revenue.



Paul Mazelin
President & Founder of SiMEDEx

Paul Mazelin currently serves as the president and founder of SiMEDEx, a contract manufacturer focused exclusively on silicone extrusions serving the medical device community. Prior to launching SiMEDEx, he worked for 24 years at SSF (Specialty Silicone Fabricators), where he held various key positions including R&D manager, strategic accounts manager, and later global sales and marketing manager. His technical expertise, coupled with his understanding of manufacturing cost drivers, allows him to collaborate with engineers on initiatives that improve manufacturability, drive down costs, and reduce lead times for both implantable and non-implantable medical device applications. Mazelin holds a Bachelor's degree in Metallurgical Engineering and Materials Science from the University of Notre Dame.



Marie O'Malley
Chief Commercial Officer at PiSA USA

Marie O'Malley currently serves as the chief commercial officer for PiSA USA, representing Centerpiece and PiSA—companies that offer world-class contract manufacturing and EtO sterilization processing. O'Malley joined Centerpiece in 2021, where she partners with her experienced and professional colleagues supporting top-tier OEMs along with startup companies for their development, manufacturing and sterilization needs. Prior to joining PiSA USA, O'Malley worked at Medtronic for over 27 years, where she held several executive leadership roles, including leading Global Sourcing for the Cardio-Vascular business and Responsible Supply Management at an enterprise level. O'Malley has deep expertise in supplier relations and contracts and has negotiated complex multi-million-dollar royalty and licensing agreements as well as hundreds of supplier agreements during her time at Medtronic. She managed critical and sometimes challenging supplier relationships during her tenure at Medtronic. She led a Supplier Advisory Board to further develop true partnerships with Medtronic's trusted supply base. O'Malley has an MBA from Bentley University and an undergraduate Finance degree from Binghamton University. She also earned an Executive MBA certification from Wharton University. She's also a Certified Management Accountant (CMA) and holds CPIM (Certified in Production and Inventory Management) and CPSD (Certified Professional in Supplier Diversity) credentials.



Dr. Paul Nash
Engineer/Polymer Science at Hewlett Packard

Dr. Paul Nash has degrees in Chemistry and Biological Science from UC Irvine and a Ph.D. in Polymer Science & Engineering from the University of Akron. Early in his career, he worked six years in the appliance industry for Frigidaire Company before transitioning to Hewlett Packard, where he has spent the last 30 years specializing in Polymer Science and Sustainability for HP Inkjet Printing Applications. Dr. Nash maintains a busy schedule as a faculty member at four universities, where he teaches Polymer Science courses to graduate students, and has been a member of the Cinova Medical Scientific Advisory Board since 2023, where he advises Cinova's global medical device customers on materials selection, troubleshooting, and custom formulations for specific medical device or drug delivery applications.



Noah Pearson, Ph.D.
COO at Bloom Surgical

As chief operating officer at Bloom Surgical, Dr. Noah Pearson oversees the company's operations, engineering, and execution strategy, bringing together expertise in medical devices, advanced manufacturing, and biomechanics research to advance innovative technologies from concept through commercialization. With a background spanning consumer products, aerospace, and medical technology, Dr. Pearson has led the development of innovative products and manufacturing solutions across multiple industries. He holds a Ph.D. in Biomechanics from the University of Utah and previously served as an Adjunct Professor of Mechanical Engineering. Dr. Pearson combines operational leadership, engineering expertise, scientific rigor, and practical product development experience to help drive organizational growth and advance next-generation medical technologies.





Mike Perillo-Gentile
Chief Commercial Officer at Cordica Medical
Mike Perillo-Gentile is the chief commercial officer at Cordica Medical, focusing on expanding the company's footprint across key markets and delivering value-driven solutions to customers in the medical markets. Perillo-Gentile has over a decade of success in accelerating commercial performance, building global teams, and delivering sustainable growth through strategy, innovation, and execution. He is a recognized thought leader in the medtech industry, frequently speaking on topics including sustainability, innovation, and digital transformation in healthcare.



Jörg Purkhart
Data Scientist at Weidmann Medical Technology
Jörg Purkhart is a data scientist at Weidmann Medical Technology, where he works at the intersection of customers, production, quality, and suppliers. He develops data models for process digitalization, advances measurement and testing systems, applies statistical methods and artificial intelligence, and implements Six Sigma projects to optimize manufacturing processes. His multidisciplinary background spans data technology, forestry, geomatics, and statistics, complemented by further training in Six Sigma and artificial intelligence. Before moving into medical plastics, he worked in cartography, aerial and satellite image analysis, and measurement image analysis for advanced optical inspection systems in the pharmaceutical industry. Today, Purkhart uses complex production and quality data to identify process variations, improve process robustness and efficiency, and support reliable decision-making in regulated manufacturing environments.



Scott Shankle
Chief Quality Assurance & Regulatory Affairs Officer at Tecomet
Scott Shankle is chief quality assurance & regulatory affairs officer at Tecomet, where he serves on the executive leadership team of the combined Tecomet and Orchid Orthopedic Solutions organization. He joined Orchid in 2023 as chief quality, regulatory and EH&S officer and transitioned into his current role following the combination of the two companies in 2026. Shankle brings more than 25 years of medical device industry experience spanning quality management, regulatory compliance, engineering, manufacturing, and operations. Prior to joining Orchid, he served as vice president of operations at MicroPort Orthopedics and previously led global quality organizations at MicroPort and Wright Medical. Throughout his career, he has held leadership roles of increasing responsibility focused on building strong quality systems, improving operational performance, and supporting growth in complex, highly regulated manufacturing environments. Shankle holds Bachelor's and Master's Degrees in Engineering Technology from the University of Memphis and completed additional executive education at Vanderbilt University. He also previously served as an adjunct professor at the University of Memphis.



John Shegda
CTO of KMM Group
John Shegda is co-founder and chief technology officer of KMM Group, having recently transitioned from his role as CEO to focus on manufacturing innovation and the continued development of the company's technical capabilities. With nearly four decades of hands-on manufacturing experience, he brings an operator's perspective to the challenges facing today's medical device supply chain. Shegda began his career in his family's grinding business, where he learned firsthand how technical decisions, operational discipline, and supplier responsiveness affect customer success. He later helped guide the integration of three specialized manufacturing companies into KMM Group, a boutique contract manufacturing organization offering precision machining, grinding, engineering support, and scalable production under one roof. His experience gives him a practical perspective on supplier consolidation, capacity planning, risk mitigation, workforce development, and moving complex components from development through sustained production. An active industry mentor and regional manufacturing leader, Shegda believes resilient supply chains are built through technical depth, transparent customer-supplier relationships, continuous investment in people, and a shared commitment to solving difficult problems.



Steve Speranza
Global IT Leader of Product & Innovation at Gore Medical
Steve Speranza is a global IT leader in the medtech industry with deep experience enabling R&D and medical functions, including clinical, regulatory, and medical affairs. He's known for aligning technology strategy with product and patient-focused outcomes while accelerating product development, strengthening compliance, and modernizing digital capabilities across the value chain. Speranza has 15 years of experience in the technology industry with eight years of dedicated focus in healthcare.



Danny Szczotka
Site Director for Moog Medical Devices
Danny Szczotka serves as site director for Moog Medical Devices in Salt Lake City, where he oversees manufacturing operations supporting OEM and CDMO products. As part of a company recognized for its leadership in ambulatory infusion and enteral feeding pump therapies and ultrasonic surgical handpieces, he is responsible for driving operational performance, manufacturing excellence, and continuous improvement initiatives. Szczotka holds degrees in business and engineering from the University of Utah and Colorado State University. Passionate about both leadership and innovation, he is dedicated to advancing manufacturing capabilities that support high-quality medical device production. Outside of the workplace, he enjoys snowboarding, mountain biking, and spending time in the Utah mountains with his wife and daughter.



Michael Wall
Technical Director at MMT/Somex Automation
Michael Wall brings more than 25 years of experience in automation engineering and medical device manufacturing. As the founder of Somex Automation, now an MMT Company, he has helped develop advanced manufacturing systems that enable greater precision, consistency, and throughput for catheter and minimally invasive device production. Today, Wall collaborates with medical device manufacturers worldwide to solve complex manufacturing challenges through innovative automation technologies that accelerate production, improve product quality, and ultimately enhance patient outcomes.



David White
Vice President Global Procurement at Merit Medical Systems Inc.
David White is vice president of Global Procurement at Merit Medical Systems Inc., where he oversees global direct and indirect spend supporting Merit's medical device manufacturing operations. Merit develops, manufactures, and markets disposable medical devices used in interventional, diagnostic, and therapeutic procedures across several clinical specialties. Prior to joining Merit, White spent 16 years in finance and commercial equipment leasing. He holds a business degree from the University of Utah. Outside of work, he enjoys backpacking, hiking, and mountain biking with his wife and three children.



PLATINUM

Cordica Medical
Knoxville, TN
423-587-2199
Headquartered in Knoxville, TN, with facilities throughout the United States and international facilities in Mexico and Singapore, Cordica Medical provides end-to-end solutions for advanced medical device design and manufacturing. With an extensive array of capabilities serving key healthcare markets, Cordica Medical offers the benefits of vertically integrated manufacturing solutions for top medical device and pharmaceutical OEMs. Rooted in deep industry expertise with a reputation for the highest quality standards, Cordica Medical leverages seamless, turnkey processes and innovation to dramatically simplify and improve its customers' supply chains. For more information, visit cordicamedical.com.

cordicamedical.com

Renegade Medical Extrusion
Sandy, UT
385-887-9390
Renegade Medical Extrusion delivers precision tubing solutions engineered for the most demanding medical applications. From single-lumen to complex, multi-lumen profiles, our advanced extrusion capabilities ensure tight tolerances, material consistency, and reliable performance. We partner with customers from concept through production, providing responsive service, technical expertise, and quality-driven manufacturing built to meet the highest industry standards.

renegadeextrusion.com

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 become a trusted and well-recognized E-beam and X-ray sterilization partner for start-ups and global companies alike, and is a leading sterilization provider for the pharmaceutical industry in north America. With existing X-ray capacity and world-class accelerator technology, SteriTek supports reliable, scalable sterilization of sensitive and complex products. Operating two sites with uninterrupted operations, the company continues to expand capacity to meet growing demand, with additional facilities in development. Particularly for sensitive materials, SteriTek has developed a proprietary system for optimizing E-beam and X-ray sterilization of drugs and biologics, allograft and xenograft tissue products, combination devices, and other complex, high-value products.

steri-tek.com

GOLD

Forj Medical
St. Paul, MN
651-917-4060
Two proven leaders in medtech development and manufacturing have come together to create something extraordinary. Minnetronix, a trusted partner in designing and manufacturing advanced medical technology systems, and Intricon, an expert in components, microelectronic sensors, and precision molding, are now Forj Medical—a united force shaping the future of lifesaving devices. With expanded capabilities in automation, integrated processes, and a shared commitment to excellence, Forj Medical empowers medical device companies to break through barriers, shorten timelines, and bring critical devices to market with confidence.

www.forjmedical.com

KMM Group Ltd.
Hatboro, PA
888-499-5657
KMM Group operates as THE Boutique Contract Manufacturer, filling the gap between job shops and large CMOs. We deliver ultra-precision grinding and advanced machining for complex MedTech components with the technical depth of a large CMO and the agility of a smaller partner. Our expertise spans guidewire grinding, centerless grinding, multi-axis OD/ID grinding, hybrid CNC grinding, Swiss screw machining, EDM, micro-machining, and more, achieving sub-micron precision. Because these capabilities live under one roof, we eliminate friction between processes and accelerate problem solving.

kmmgrp.com

ITEK Soluciones Integrales
Cartago, Costa Rica
+506 40808180
ITEK is a premier Manufacturing as a Service (MaaS) partner providing a sophisticated nearshoring multi-site infrastructure across the medical clusters of Costa Rica and the Dominican Republic. Designed for regional redundancy and supply chain risk mitigation, our dual-hub strategy offers complex engineering maturity in Costa Rica and high-efficiency scalability and logistical advantages in the Dominican Republic. Our core philosophy drives our execution: 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. Certified under ISO 13485/ISO 9001 and FDA-registered, ITEK assumes the operational and regulatory complexity so you can focus entirely on innovation and patient outcomes. From startups and virtual companies to established OEMs, ITEK provides a low-friction pathway to seamless expansion.

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. All manufacturing takes place in the USA.

www.ndhmedical.com

Nelipak®
Cranston, RI
401-946-2699
Nelipak® is a leading global provider of healthcare packaging solutions, including rigid and flexible sterile-barrier packaging for medical device, diagnostic, pharmaceutical drug delivery, and other demanding applications. Nelipak® offers in-house design, prototyping, tooling, simulation, validation, laboratory, and other value-added services as well as a line of tray sealing equipment. Nelipak® is committed to delivering superior quality, service, and customer experience through world-class cleanroom manufacturing.
www.nelipak.com

Qosina
Ronkonkoma, NY
631-242-3000
Qosina is a global supplier of more than 5,000 single-use components for medical device and pharmaceutical manufacturers. For over 45 years, we have helped engineers accelerate product development with high-quality, off-the-shelf solutions, free samples, CAD files, and rapid access to in-stock inventory. Our consultative approach supports customers from prototyping through commercialization with scalable supply solutions, dependable delivery, and comprehensive documentation, helping bring innovative healthcare products to market faster and more efficiently.
qosina.com

SILVER

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, ISO 14001, and IATF 16949 certified.
www.amt-mat.com

The Arthur G. Russell Company (AGR)
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

ARXG by Reconomy
Sauk Rapids, MN
855-269-1750
ARXG by Reconomy is an international specialist in circular take-back solutions, dedicated to fostering a more sustainable future by creating and supporting post-consumer avenues. ARXG provides secure and compliant programs for the proper disposition of post-consumer medications, sharps, regulated medical waste, electronic waste, and other manufactured items. By combining advanced technology, innovative engineering, expert compliance, and in-house manufacturing, our capabilities allow businesses and their clientele to embrace circular thinking across product lifecycles to protect the planet and drive the circular economy forward.
www.arxg-reconomy.com

ATL Medical
Springville, UT
801-489-9100
ATL is a medical products know-how company focused on partnering with medical device innovators to bring complex technologies to market. We specialize in medical electronics, advanced energy technologies, complex catheter delivery systems, camera-based imaging, and robot-assisted devices. Our mission is to be a strategic partner of choice, supporting customers across the entire product lifecycle—from early design and development through new product introduction and long-term, high-quality manufacturing. Everything we do is grounded in enabling better patient outcomes while delivering a strong, consistent customer experience.
ATLmedical.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





Biomerics

Salt Lake City, UT

888-874-7787

Biomerics is a leading vertically integrated medical device contract manufacturer serving the interventional device market. Trusted as a partner with extensive engineering expertise and solutions, we supply 20 of the top 30 medical device OEMs globally. Biomerics provides engineering design and development services, technology transfer manufacturing services, and contract manufacturing services—including sterilization and packaging—for medical device components, subassemblies, and finished medical devices. With a global footprint that includes the United States, Costa Rica, and the Dominican Republic, we routinely meet our customers' immediate and long-term strategic needs.

biomerics.com

Boulder BioMed

Boulder, CO

303-531-1238

BOULDER BIOMED is an expert contract consulting firm providing the services life sciences companies need to bring products to market. We support medical device, diagnostic, and combination product companies from concept to commercialization with a focus on quality, compliance, and speed. Our family of companies includes BOULDER IQ (engineering, design, and development), BOULDER STERILIZATION (fast turn ethylene oxide and chlorine dioxide sterilization), BOULDER REGULATORY and QUALITY ASSURANCE (regulatory affairs and ISO 13485-compliant quality management systems), and BOULDER BIOLABS (shelf life testing, distribution testing, and microbiology testing). By integrating these capabilities, Boulder BioMed helps companies streamline development and accelerate time to market.

boulderbiomed.com

Broadway USA Inc.

West Berlin, NJ

856-210-3101

Broadway USA is an industry leader in the global marketplace for world-class plastic injection mold design and fabrication. We are ideally suited for customers who need an extremely fast lead time combined with lower costs. Our culture of quality first is highly recognized by many OEMs, including leading medical device manufacturers. Molds are manufactured using steel imported from Austria and exceed the SPI Class 101 standards. Broadway is ISO 13485, ISO 9001. With large modern facilities in China, Thailand, and Mexico, Broadway is vertically integrated to offer the best one-stop solutions that provide our customers a competitive advantage. Broadway's state-of-the-art facility in the USA is fully equipped to provide design, fabrication, and production molding on a smaller scale with the same high standards, which is ideal for customers who prefer to manufacture domestically. Our NJ facility is also designed to fully service molds imported from Broadway China. Broadway USA's unique advantage of being able to leverage the horsepower of Broadway's larger facilities abroad sets this company apart from other local mold builders.

www.broadway-usa.com

Canyon Labs

Salt Lake City, UT | Rochester, NY | San Diego, CA

801-406-6700

Canyon Labs helps pharmaceutical and medical device companies bring products to market and keep them compliant worldwide. Our ISO 17025-accredited laboratory delivers integrated testing across microbiology, analytical chemistry, biocompatibility, and packaging, backed by expert consulting in sterilization, toxicology, and packaging engineering. From development through commercialization and lifecycle support, we combine science-driven solutions with responsive service to help customers launch confidently and move faster.

www.canyonlabs.com

Command Medical Products LLC

Ormond Beach, FL

386-672-8116

Command Medical Products is a trusted partner for OEMs seeking scalable, cost-effective manufacturing solutions. U.S.-owned, ISO 13585 certified, and FDA-registered, we specialize in cleanroom production of single-use medical devices. Our facilities in Florida and Nicaragua deliver competitive pricing, reliable lead times, and risk-mitigated supply continuity. From assembly and extrusion to RF welding, packaging, and sterilization management, we combine technical expertise and proven performance to help bring life-saving devices to market efficiently and with confidence.

commandmedical.com

Currier

Auburn, NY

315-255-1779

Currier is a device and component CDMO serving the medical, pharmaceutical, drug delivery, diagnostic, life science, and consumer markets. Our end-to-end capabilities include product design and development, Design For Manufacturing (DFM), engineering, automation, manufacturing, assembly, packaging, kitting, and supply chain solutions. Supported by advanced blow and injection molding capabilities in ISO 13485 Class 8 and Class 7 cleanrooms, we partner with customers to efficiently bring innovative products from concept to commercialization.

currierplastics.com

Dominican Republic Free Zones

Santo Domingo, Dominican Republic

809-686-8077, Ext. 2019, 2020

The Dominican Republic Free Zones is a globally recognized network of 98+ free zone 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

DuPont™ Spectrum™

Wilmington, DE

404-564-8560

DuPont™ Spectrum™, part of the DuPont Healthcare Solutions portfolio, is a global full-service medical device CDMO partnering with healthcare OEMs to solve complex challenges across the value chain. With deep expertise in polymer-based components and device solutions, Spectrum supports customers from early development through scaled manufacturing—bringing differentiated technologies, engineering excellence, and reliable execution to every stage of the journey. DuPont™ Spectrum™ has been part of DuPont since August 2023, strengthening its ability to help enable better outcomes for patients worldwide.

www.dupont.com

Ensera

Lakeland, FL

863-648-2333

Ensera is a trusted contract manufacturer of sterile devices for surgical, orthopedic, diagnostic, and drug delivery applications, where continuity and speed are critical. With 30+ years of medical device experience, our end-to-end approach combines full-service design and design-for-manufacture expertise with cleanroom injection molding, assembly, and end-of-line operations, including rinsing, sterile barrier packing, labeling, and sterilization management. Our FDA-registered, ISO 13485-certified manufacturing sites on 3 continents enable flexible, scalable, and resilient market delivery at pace.

www.ensera.com

Filmecc USA/Asahi Intecc

Irvine, CA

949-756-8252

Filmecc USA/Asahi Intecc is an ISO 9001-13485 certified manufacturer of medical devices such as guidewires and catheters, as well as a CDMO for medical device manufacturers and startups building delivery systems in neurovascular, cardiovascular, peripheral vascular, endoscopic and ENT applications. Solutions include 1:1 torque multifilar cable tubes and torque coils, variable durometer tubing and PTFE Filmcast on SPC mandrels; subassembly, full assembly and product development services with Rev.1 Engineering also offered.

www.filmecc-us.com

Flexible Circuit Technologies Inc.

Minneapolis, MN

763-545-3333

Flexible Circuit Technologies, Inc. (FCT) and inTFlex provide advanced interconnect and electronics manufacturing solutions, including flexible circuits, rigid-flex, flexible heaters, printed electronics, catheter circuits, and EMS solutions from FPCA/PCBA to complete box builds. Celebrating over 25 years in business, FCT combines innovative design expertise, global manufacturing capabilities, and responsive support to deliver reliable, cost-effective solutions worldwide.

www.flexiblecircuit.com

Forum Contract Manufacturing

Waterbury, CT

203-754-0777

Forum Contract Manufacturing is a premier provider of precision injection molding, specializing in the full spectrum of thermoplastic materials for medical devices, consumer goods, and aerospace components. Holding ISO 13485 and ISO 14001 certifications, the company is an FDA-registered medical device manufacturer and is ITAR-certified for defense applications. To deliver end-to-end production, Forum provides comprehensive secondary operations, including laser marking, pad printing, part machining, metrology services, cleanroom molding, and cleanroom assembly.

www.forumcm.com

GlobalMed Logistix

Norcross, GA

855-998-4659

GlobalMed Logistix (GMLx) is the logistics backbone for the medical technology industry. The company specializes in managing mission-critical operations for medical device manufacturers whose high-value products require specialized handling, regulatory rigor, and precise delivery timing. GMLx serves global medtech leaders and emerging innovators with real-time inventory and surgical case management, kit and tray assembly, reverse logistics, quality and compliance services, tissue storage and distribution, and proprietary technology solutions.

www.gmlx.us.com

Gsell Medical Plastics AG

Muri AG, Switzerland

+41 56 675 40 40

Gsell your innovative Contract Manufacturing Partner for next generation orthopedic polymer implants. We collaborate closely with you to bring advanced solutions to life; including smart implants, carbon-fiber plates, complex radiolucent carbon-fiber instruments produced with our proprietary Gsell 3D-Forming technology, and custom single-use instruments. Prototyping to full-scale production, expertise in thermoforming, injection & compression molding, complemented by clean-room assembly and packaging. As an ISO 13485 and FDA-registered manufacturer, we uphold the highest standards of quality and compliance. Driven by passion and vision, our technical team is committed to excellence in everything we do—delivering true Swiss Quality since 1984.

frank.noone@gsell-usa.com

www.gsell-usa.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

INGENYX

Plymouth, MN

800-474-0178

A leading partner to global medical device innovators, INGENYX develops custom-engineered interventional catheter components and subassemblies, performance fibers, sutures, and other advanced MedTech technologies used across high-growth treatment areas, including structural heart, neurovascular, electrophysiology, and urology. Leveraging materials science expertise, complex extrusion capabilities, and a vertically integrated operating model, INGENYX helps customers accelerate from concept to commercial readiness.

ingenyx.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 a leading-edge Class 8 cleanroom. We also offer silicone extrusions.

www.irpmedical.com

Kaysun Corporation

Manitowoc, WI

920-686-5800

At Kaysun Corporation, Engineered Excellence is a promise backed by practice. Our MedAccred-accredited injection molding capabilities, deep engineering expertise, and ISO 13485:2016-compliant quality systems support the collaborative partnerships that help medical OEMs bring critical-use devices to market with speed, precision, and confidence.

www.kaysun.com

Kistler Instrument Corp.

Novi, MI

248-668-6900

Kistler is a global leader in dynamic pressure, force, torque, and acceleration measurement. Our cutting-edge, modular technologies enable medical device manufacturers to optimize product performance and ensure stable, repeatable production processes. As a trusted development partner, we deliver the precision and process transparency required to achieve zero-defect manufacturing and meet the highest quality standards.

www.kistler.com

KP LLC

Riverton, UT

801-972-6150

KP offers regulated print and supply chain solutions tailored for medical device and pharmaceutical companies. Our services are designed to ensure compliance, accuracy, traceability, and effective change control for essential printed materials. This includes Instructions for Use (IFUs), inserts, packaging, labels, training kits, non-sterile kitting, inventory management, and distribution. With five locations and distribution capabilities throughout the U.S., Mexico, and international markets, KP is committed to meeting the needs of our clients. Additionally, we are proud to be ISO 9001-certified.

www.kpcorp.com





Medical Component Specialists

Bellingham, MA
508-966-0992

MCS manufactures medical components like Ortho-pins, PTFE Mandrels, Cannulated Drills, Cutting Tools, and Nitinol Staples for orthopedics and interventional applications. MCS's 60 years of master grinding capabilities ensure precision and unsurpassed quality while our CNC machining enables high-volume production to suit our customers' diverse needs. And recently added a new CNC gun-drill cell, CNC EDM cell, and brand new state-of-the-art Nitinol facility in New Boston, NH. With full in-line production capabilities and ISO 13485 certification, two independent labs, MCS has quickly become a preferred supplier of precision medical components to Medical OEMs worldwide.

New MCS Costa Rica facility in Q4 of 2026!

medicalcomponentspecialists.com

Medical Extrusion Technologies

Murrieta, CA
800-618-4346

Medical Extrusion Technologies provides close-tolerance extrusions for the medical device market. Product types include: FEP heat shrink, single-lumen, multi-lumen, profiles, wire coatings, over-extrusions, co-extrusions, and striping. Our capabilities include bump tubing, vacuum sizing, and cut-length repeatability to 0.010". We specialize in thermoplastic materials including Pebax, polyethylene, polyurethane, polypropylene, nylon, and PVC. Medical Extrusion Technologies provides prototype and production volumes from our 3 manufacturing facilities. Quick-turn prototyping and short lead times are available.

medicalextrusion.com

MGS

Germantown, WI
262-255-5790

A global provider of healthcare contract development and precision component plastics manufacturing solutions, MGS accelerates the delivery of vital innovations. We do this by combining robust, vertically integrated global capabilities—from first sketch to final solution—with the strong customer focus and seamless collaboration of an agile partner. That's why we're the healthcare CDMO of choice for today's leading pharma, diagnostic and medtech companies.

www.mgsmfg.com

Millstone Medical Outsourcing

Fall River, MA
508-679-8384

Millstone Medical is your trusted partner for navigating the complex world of medical device manufacturing. We understand the pressures of balancing cost efficiency, quality, and market growth, which is why we offer comprehensive, top-tier outsourcing solutions—from packaging and testing to logistics—all built on a foundation of unwavering quality and compliance.

millstonemedical.com

MOCOM Compounds Corporation

Duncan, SC
864-486-0071

MOCOM, headquartered in Hamburg, is a globally leading manufacturer of high-performance polymers and innovative compounds for the Medical, Automotive, and General Industry markets. Our extensive portfolio includes premium mechanical and chemically sustainable products as well as customized solutions utilizing prime feedstocks tailored to your needs. As a partner active on three continents with manufacturing and development sites in Germany, the USA, and China, we create value for our customers locally, anywhere in the world. This is made possible by our roughly 700 highly qualified employees spread from Hamburg to Shanghai to Duncan, South Carolina. MOCOM has deep roots in Hamburg's history. As part of Otto Krahn Group, we belong to a Hanseatic family enterprise and are, by tradition, committed to the highest quality. We prove this in black and white: with ISO certifications at our production sites.

www.mocom.eu/en/about/who-we-are

Packaging Compliance Labs (PCL)

PCL Grand Rapids, MI | PCL Brockton, Kentwood, MI | PCL East, Billerica, MA
616-227-4540

Packaging Compliance Labs (PCL) is a trusted partner for medical device and life sciences customers, offering services in engineering, testing, and contract packaging. With a focus on innovation and regulatory compliance, PCL helps clients successfully navigate the complexities of product development and launch.

www.pkgcompliance.com

PUNCH INDUSTRY USA

Itasca, IL
630-625-8080

PUNCH INDUSTRY USA INC. supplies high-quality JIS metric standard and custom mold and die components. A subsidiary of manufacturer, PUNCH INDUSTRY CO. LTD. in Tokyo, Japan, our 12 factories make round, special-shaped and precision core pins, blades, ejectors, and sleeves for IJ molds used in the medical industry.

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 with 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

Red Star Contract Manufacturing

Larwill, IN
260-327-3145

Red Star specializes in providing Design for Manufacturability (DFM), Design Transfer, and Contract Manufacturing solutions for a variety of medical device market segments, including Orthopedics, MedTech, Sports Medicine, Diagnostics, Drug Delivery, Life Sciences, and Interventional. Our core capabilities include plastic injection molding, insert over-molding, precision machining, Class 8 cleanroom device assembly and sterile barrier packaging, and kitting, enabling us to serve a diverse range of medical device OEMs with the highest standards of quality and reliability.

redstarcontractmfg.com

Robling Medical

Youngsville, NC
919-570-9605

Robling Medical: Built On Connection.
Accelerate your path to market with Robling Medical, a full-service CDMO for Class II & III medical devices. For more than 35 years, we've delivered end-to-end manufacturing excellence from concept to the patient, specializing in sterile single-use products, catheter assemblies, and complex electromechanical systems. By focusing on true partnership at every stage of the product lifecycle, we ensure your innovations reach the patient reliably.

www.roblingmedical.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 is an ISO 13485 Certified and FDA Registered full service medical device contract manufacturer, specializing in cannulas, catheters, and finished devices. Manufacturing capabilities include tip forming, wire-reinforced cannula, balloons, molding, laser processing, and much more. Rose has been a trusted partner to the medical device OEMs since 1998.

rosemedical.com

Seaway Plastics Engineering
Port Richey, FL
727-845-3235
Seaway Plastics Engineering is a full-service contract manufacturing partner serving the medical device and life sciences industry, helping OEMs bring complex, precision-driven products to market with confidence. Seaway Plastics provides expertise in plastic injection molding, Liquid Silicone Rubber (LSR), assembly, prototype development, mold making, and low- to mid-volume production, enabling seamless support from product development through design transfer and full-scale manufacturing. Headquartered in the Tampa Bay/Clearwater Beach area, Seaway operates five U.S.-based facilities across Florida, California, and Minnesota, offering scalable capacity and geographic flexibility. With more than 400 employees, Seaway Plastics is a trusted partner for medical OEMs seeking consistent quality, technical expertise, and dependable supply chain performance in highly regulated environments.
www.seawayplastics.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

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.
sigmatronintl.com

Sterimed
Ridgeville, SC
843-388-8080
STERIMED US represents the American operations of the Sterimed Group, a globally recognized leader in healthcare packaging solutions. We deliver advanced medical packaging technologies that safeguard product integrity, support regulatory compliance, and serve the needs of Medical Device Manufacturers, Pharmaceutical companies, and the broader Life Sciences industry. Our capabilities include Integrated Packaging and Contract Packing Services supported by ISO Class 7 and 8 cleanrooms, ultrasonic cleaning, and efficient process controls.
www.sterimedglobal.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, Excel Scientific, Fumex, Injectech, Innovize, Motion Dynamics, Mountain Manufacturing Technologies, MRPC, PDC, Prince Sterilization Services, Resenex, ViaMed, and Wytech.
www.vancestreetcapital.com

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Vonco is a leader in the fast custom development of medical devices and components, flexible fluid packaging, and risk-free contract manufactured solutions. For more than 70 years, we've provided the experience, innovation, technology, and creativity needed to take your ideas from concept to commercialization—as quickly as possible.
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BRONZE

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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

COMPAMED
Chicago, IL
312-781-5180
International hub for high-tech medical manufacturing innovation, COMPAMED is the leading international trade fair for the medical technology supply industry, taking place from November 16 – 19, 2026, in Düsseldorf, Germany. As a platform for high-tech components, innovative materials, and pioneering manufacturing technologies, it perfectly complements the concurrently held MEDICA trade fair, covering the entire medical technology value chain.
www.compamed-tradefair.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

Harmac Medical Products
Buffalo, NY
716-897-4500
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www.harmac.com

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

Medical Manufacturing Technologies (MMT)
New Hope, MN
612-552-4126
Medical Manufacturing Technologies (MMT), a leading global provider of medical device manufacturing solutions, is a single-resource solution for automated process-driven medical manufacturing—streamlining complex medical device solutions with an emphasis on precision and finely tuned efficiency. The company offers process development, applications and equipment, technical solutions, and after-market support.
www.mmt-inc.com

MedWorld Advisors
West Palm Beach, FL
978-684-2712
MedWorld Advisors (MWA) is a leading international boutique mergers and acquisition advisory firm based in West Palm Beach, FL, U.S. MWA specializes in helping small- to middle-market companies in medical device, medtech, medical manufacturing, and anything healthcare to achieve their stakeholder objectives.
www.medworldadvisors.com

MICRO
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732-302-0800
Founded in 1945, MICRO is a full-service contract manufacturer specializing in prototyping, design for manufacturability, and high-volume production. MICRO's core capabilities and stainless-steel medical-grade tubing supply chain support minimally invasive devices, from components and complex subassemblies to finished products. MICRO's capabilities serve key surgical specialties, including electrophysiology, MIS, robotic-assisted surgery, electrosurgery devices, and cardiac rhythm management. With manufacturing and cleanroom facilities in New Jersey and Costa Rica, MICRO partners with customers to bring medical devices to market efficiently and at scale.
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www.pmcf.com

Weidmann Medical Technology
8640 Rapperswil, Switzerland
+41 55 221 41 11
Weidmann Medical is a global contract development and manufacturing partner helping medical device and life sciences companies transform innovative concepts into manufacturable, scalable products. Through Design for Manufacturing (DFM), industrialization, precision injection molding, automation, assembly, and cleanroom production, we support customers from development through commercial manufacturing. Combining Swiss engineering expertise with global manufacturing capabilities, we deliver reliable, high-quality solutions for Medical Devices, Diagnostics, and Pharma applications.
www.weidmann-medical

Supporting Organizations

BioUtah
Salt Lake City, UT
801-867-4061
BioUtah is a non-profit trade association serving the life sciences community in the state of Utah, comprised of manufacturers and developers of medical devices, pharmaceuticals, diagnostics, and biotechnology products, as well as government, academic, and health care institutions—all focused on improving health and wellness through innovative technologies and services. Together, we create a community that fosters collaboration, promotes innovation, and accelerates health care advances to save lives and improve the quality of life.
bioutah.org

BMP Medical
Sterling, MA
978-632-2555
BMP Medical is a U.S.-based, 80,000-sq.-ft. plastics 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.
bmpmedical.com

Hydromer
Concord, NC
704-749-0515
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www.hydromer.com

MTD Micro Molding
Charlton, MA
800-998-5549
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Paso Robles, CA
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