GENERIS

AMERICAN MEDICAL DEVICE SUMMIT 2023

September 26-27, 2023

amdsummit.com

TOMORROW'S CONNECTION TODAY

Designing a new future for manufacturing, quality and supply chain leaders

+1-416-298-7005

info@generisgp.com

PROGRAM

PROGRAM · DAY 1

SEPTEMBER 26, 2023

* JOIN US FOR THE PRE-EVENT HAPPY HOUR ON SEPTEMBER 25, 2023 FROM 6:00 PM – 7:00 PM

7:00 am – 7:55 am CST

DELEGATE REGISTRATION AND NETWORKING BREAKFAST

8:00 am – 8:10 am CST

CHAIR'S WELCOME AND OPENING REMARKS

DESIGN

MICHAEL MASZY
SVP, Operations
Shockwave Medical, Inc

PRODUCT DEVELOPMENT

ALIND SAHAY
VP, Research and Development
Pentax Medical - Hoya Corporation

QUALITY & REGULATORY

ANN VU
SVP, Regulatory Affairs, Quality Assurance and Clinical
ZimVie

INNOVATION

RUSSELL GIRTON
Director, Solution Support and Lifecycle Services Innovation
Philips

8:10 am – 8:45 am CST

OPENING KEYNOTE

CATHERINE BAHR
Assistant Director, DHCoE Digital Health Technology Assessment & Strategy
FDA

INNOVATIVE SAFE, EFFECTIVE AND HIGH- QUALITY MEDICAL DEVICES: FOCUS ON DIGITAL HEALTH TECHNOLOGY

- Evaluating and communicating the benefits and risks of medical devices, ensuring that patients and providers have timely and continued access to safe, effective, and high-quality medical devices
- Implementing and continually improving the Quality Management System (QMS) to meet the requirements of ISO 9001, providing predictable, consistent, transparent, and efficient regulatory pathways for industry
- Advancing regulatory science to facilitate medical device innovation, while ensuring consumer confidence in devices marketed in the U.S.
- Providing understandable and accessible science-based information about the products overseen by CDRH to consumers, patients, their caregivers, and providers

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8:45 am – 9:20 am CST

PLENARY

JENNIFER PAINE
VP, Head of Global Regulatory Affairs
Johnson & Johnson

THE FUTURE OF REGULATORY AFFAIRS AS A DRIVER OF BUSINESS GROWTH

- Communicating the value of RA, including the role we play in strategically shaping the external environment
- Identifying and developing new RA skills and competencies that address current and future business needs
- Elevating RA as an innovator by embracing digital technologies to transform data into insights that drive business growth

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9:20 am – 9:55 am CST

PLENARY

MUTHUSAMY SELVARAJ
VP, Innovation and Emerging Business
Tata Elxsi Limited

PETER GALEN
Chief Innovation Officer
Hemex Health

DRIVING INNOVATION AND ACCELERATING PATIENT-CENTRICITY IN THE GLOBAL MEDICAL DEVICE LANDSCAPE

- Harnessing transformative technologies and strategies to drive innovation in the medical device landscape
- Prioritizing patient needs through user-centric design, delivering enhanced experiences and better healthcare outcomes
- Overcoming regulatory challenges and compliance requirements to ensure timely market entry and product success
- Expanding market reach by identifying and seizing opportunities in diverse healthcare ecosystems worldwide
- Fostering industry partnerships and collaborations to drive innovation, tackle challenges, and fuel growth

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10:00 am – 11:40 am CST

REFRESHMENTS, NETWORKING, AND PRE-ARRANGED 1-2-1 MEETINGS

11:45 am – 12:20 pm CST

SESSIONS

DESIGN

JAIME WONG
SVP, Senior Medical Officer
Intuitive Surgical

IMPLEMENTING ARTIFICIAL INTELLIGENCE WITHIN PRODUCT DEVELOPMENT: THE FUTURE OF MEDICAL DEVICES

- Reviewing AI implementations over the last decade: What have we learned about product development and speed to manufacturability?
- Utilizing AI to deliver treatments to patients while regulating consistent monitoring and distribution
- How can AI be used as a tool to advance medical imaging, increasing clarity and accuracy?
- Steps to increase the volume of data interpretation to achieve high-caliber results

PRODUCT DEVELOPMENT

LUIS M. LASALVIA, MD
VP, Global Medical Officer
Siemens Healthineers

DRIVING INNOVATION AND SUSTAINABILITY

- Addressing compelling opportunities, while facing decisive challenges in healthcare
- Driving access and innovation as key pillars towards sustainability
- The role of personalized care, and AI for enabling quality and heath equity

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QUALITY & REGULATORY

DEEP PAL
Global VP, Regulatory Affairs
Cardinal Health

LEVERAGING GROWTH AND DEVELOPMENT ACROSS THE QUALITY AND REGULATORY PORTFOLIO

- Reviewing the state of global regulatory convergence efforts and initiatives and how this relates to Cardinal Health's quality culture and QMS
- What steps are needed to effectively digitize the quality and regulatory landscape?
- How to work with internal stakeholders in a way that makes them see the value that digital QA/RA initiatives bring to the organization
- Career progression: Identifying entry points to a career in QA/RA and establishing how to grow your career to the next level

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12:25 pm – 1:00 pm CST

WORKSHOPS

DESIGN

NOAH SMITH
Senior Director, Business Development
Invotec

SHIFTING YOUR PRODUCTION PROCESS FROM MANUAL TO AUTOMATED

- Incorporating automation into production processes to improve quality, accuracy, and repeatability
- How to assess the level of automation that meets your production goals, fits your team comfortably, and produces the best ROI for your product
- Understanding various automation technology, vision systems, robotics, lasers, etc., and how they can be scaled for use in semi-automated stations to full production lines
- Gaining perspective from real customer examples and the thought process behind how they achieved successful results

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PRODUCT DEVELOPMENT

ANKUR NAIK
Director
IZiel Healthcare

EXPANDING FOCUS OF REGULATORY AGENCIES FROM PRODUCT APPROVAL TO POST MARKET SURVEILLANCE AND ITS IMPACT

- Exploring the historical approach for US and CE approvals
- Considering Advent of MDR and its impact
- Implementing an effective Complaints Handling System
  - PSUR = PMCF + PMS
- Implementing an effective Medical Device Reporting System
- Aligning USFDA and CE requirements to minimize documentation efforts

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QUALITY & REGULATORY

PRIYA PAUL
Founder and CEO
RegDesk

REGULATORY SUBMISSION AND DOCUMENTATION - PATH, PITFALLS, AND THE USE OF ARTIFICIAL INTELLIGENCE

- What are the most common regulatory submission preparation pathways?
- What are the concerns regarding the current method?
- Where do regulatory submission and AI interlink?
  - Regulations and standards to be aware of
  - Using AI to meet global submission requirements
- Which parts of the regulatory submissions process can utilize AI?
  - How can it help streamline global submissions
- Practical tips for implementation
  - Resources and help available to the industry

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INNOVATION

MAZIAR ADL
CTO and Co-founder
Gocious

AGILE PRODUCT ROADMAPS: NAVIGATING THE FUTURE OF MEDICAL DEVICE INNOVATION

- How to adapt to on-going market changes and how product development teams can work to meet the needs of that market
- Exploring how manufacturers can adopt agile methodologies to remove waste and maximize flow in product development

View More

available: Video

1:05 pm – 2:05 pm CST

LUNCH & LEARN ROUNDTABLE DISCUSSIONS AND OPEN SEATING LUNCH

Benefit from additional learning by joining a moderated roundtable discussion on pressing issues in the industry. Registration is required, and attendance for moderated roundtables on Day 1 is limited to attendees and speakers.

Choose from:

BRETT FREEMAN
President
Providence Enterprise USA, Inc

A CONTRACT MANUFACTURER'S JOURNEY: CHINA, VIETNAM, AND MEXICO

CHERYL FALK
Director, Marketing Communications
Altia

MEDICAL DEVICE GUIS: BALANCING FEATURES, POWER, COST AND USABILITY FOR A FAIL-SAFE UX

SOURABH CHONGDAR
Global Practice Leader, Healthcare and Life Sciences
HARMAN Digital Transformation Solutions

UNLEASHING THE POWER OF AI: TRANSFORMING MEDICAL DEVICES IN HEALTHCARE AND LIFE SCIENCES

MARK FLANICK
North America Sales
BSI Compliance Navigator

MITIGATING RISK IN YOUR MEDICAL DEVICE PORTFOLIO: CENTRALIZED RISK MANAGEMENT ACROSS MULTIPLE BUSINESS UNITS WITH A NEXT GENERATION DIGITAL PLATFORM

ELIANA FU
Industry Manager, Aerospace and Medical
TRUMPF, Inc.

PASSIVATION-RESISTANT LASER MARKING FOR UNIQUE DEVICE IDENTIFICATION

JOEY LAROSE
Director, Sales
Technimount Medical

LET'S ROLL! – MEDICAL DEVICE MOBILITY

ANDY BEAUPRÉ
General Manager, Sales and Support
Kubotek Kosmos

MAXIMIZING THE VALUE OF YOUR 3D CAD PRODUCT DEFINITIONS

MONALI BHANSALI
Practice Manager, Regulatory Compliance, Healthcare and Life Sciences
Tata Elxsi

DRIVING GROWTH AND RESILIENCE: MASTERING M&A DYNAMICS IN THE EVOLVING MEDTECH LANDSCAPE

KIM KAPLAN
Senior Product Manager
ISACA

HOW TO ACCELERATE A QUALITY CULTURE IN YOUR ORGANIZATION

LAUREN WHITE, MBA, CISSP
Director, IT and Security
MCRA

WHAT IS THE FDA'S POSITION ON CYBERSECURITY AND THE ROLE IT PLAYS IN THE HEALTH CARE ECOSYSTEM?

MURALIDHARA HOSAHALLI
Global Delivery Head, Medical and Life Sciences
L&T Technology Services Limited

GEN AI IN MEDTECH: DESIGN AUTOMATION, REGULATORY COMPLIANCE AND IMAGE-BASED DIAGNOSTICS

2:10 pm – 2:45 pm CST

SESSIONS

DESIGN

ROBERT KOSSMANN
EVP and Chief of Medical Affairs, Chief Medical Officer, Care Enablement
Fresenius Medical Care

USING IMMERSIVE TECHNOLOGY TO BOLSTER HEALTHCARE APPLICATIONS ACROSS THE INDUSTRY

- Analyzing how immersive technology can allow for closer inspection and first person views of medical images and videos
- Discussing trends in immersive technology, such as VR/AR/IR, and how they benefit the industry
- Using VR and AR to improve product design and allow for greater efficiency and adaptability
- Combining immersive technology with other digital technologies to allow for more care options for patients, regardless of where they are

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PRODUCT DEVELOPMENT

CHASE IDLEMAN
Global Vice President, Enabling Technologies
Zimmer Biomet

EMBRACING ARTIFICIAL INTELLIGENCE AS AN INTEGRAL PIECE OF THE HEALTHCARE PUZZLE

- Analyzing the impact and implementation of AI across the industry and forecasting future use cases
- Examining how AI improves processing and analysis of large amounts of data that digital medical devices gather
- Using AI in drug discovery to predict outcomes in clinical trials and potential side effects
- Case Study: how using different applications of AI to improve efficiency and increase annual savings

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QUALITY & REGULATORY

MIZANU KEBEDE
Chief Quality and Regulatory Officer
Smith&Nephew

HIGHLIGHTING MEDICAL DEVICE REGULATORY AUDITING GUIDELINES: ACTIONABLE STRATEGIES TO FORM RESILIENCE WITHIN THE INDUSTRY

- Defining processes including preparation, execution, and adequate reporting of auditing practices by understanding the critical impact each step provides
- Utilizing programs such as the Quality System Regulation, Compliance Program, and Medical Device Single Audit Plans, as structured parameters for regulatory principles
- Case study: How can we honor regulatory practices to uphold the integrity of the industry and avoid compromising innovative product creation?

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2:50 pm – 3:25 pm CST

WORKSHOPS

DESIGN

RITA KING
Chief Executive Officer
MethodSense

BRINGING YOUR AI MEDICAL DEVICE TO MARKET WHILE FOCUSING ON SAFETY, RELIABILITY, AND COMPLIANCE

- Overview of current FDA expectations of AI/ML technology in and as a medical device
- Strategies to consider when proposing an AI/ML medical device to FDA
- Ways to minimize risk associated with AI/ML medical devices
- How to speed up time to market while ensuring compliance with applicable regulatory controls for AI/ML medical devices

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PRODUCT DEVELOPMENT

JUSTIN WESTENDORF
Product Development Manager
Phillips-Medisize

JEREMY ODEGARD
Principal Industrial Designer
Phillips-Medisize

LOST IN TRANSLATION: KEEPING THE CONNECTION BETWEEN THE SCIENCE, DESIGN AND MANUFACTURING OF MEANINGFUL DEVICES

- Discovering strategies to avoid common pitfalls in device development through commercial launch
- Improving team performance by bridging educational background and terminology differences
- Helping team members along the product lifecycle to find and retain fulfilment by connecting to the "Why"

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QUALITY & REGULATORY

KIM KAPLAN
Senior Product Manager
ISACA

HOW THE VOLUNTARY IMPROVEMENT PROGRAM (VIP) HELPED ONE COMPANY IMPROVE OPERATIONAL EXCELLENCE AND PATIENT SAFETY: A CASE STUDY

- Enabling device makers to measure their capability to produce high-quality devices via MDDAP
- Accelerating improvements to device quality and manufacturing
- Improving relationships with the FDA while also learning from peers within the Case for Quality collaborative community

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INNOVATION

TIM EHR
Director
IPM

DAVID SANCHEZ
Principal Consultant
IPM

STRATEGIC PRIORITIZATION: OVERCOMING HUMAN NATURE BIASES FOR ENHANCED RESULTS

- Learn the critical role of prioritization in achieving organizational strategy and the detrimental consequences of neglecting it
- Compare your organization's prioritization maturity against other companies'
- Discover the often-overlooked forces of human nature that lead to prioritization struggles and failures
- Explore solutions that include advanced approaches and ways to overcome the human nature elements that make prioritization so challenging

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3:30 pm – 4:50 pm CST

HAPPY HOUR, NETWORKING AND PRE-ARRANGED 1-2-1 MEETINGS

4:55 pm – 5:30 pm CST

PLENARY

JESSICA SMITH, PHD
Corporate VP and Chief Regulatory Officer
Integra LifeSciences

EVALUATING THE EUMDR EXTENSION: NAVIGATING THE GLOBAL ROAD FORWARD

- Communicating the value of Global Regulatory Affairs, including the role we play in strategically shaping the external environment
- Analyzing the upfront ramifications of the EU MDR delay and how we're moving forward
- What are the biggest challenges and disruptors in streamlining and harmonizing the global medical device industry as it moves to a new global framework to comply with EU MDR?
- How does this affect future plans for American and Global medical device manufacturing?

5:35 pm – 6:10 pm CST

PANEL DISCUSSION

STEVE BLATCHER
Head of MedTech
Team Consulting

ROBERT KOSSMANN
EVP and Chief of Medical Affairs, Chief Medical Officer, Care Enablement
Fresenius Medical Care

DHARTI TRIPATHI
Chief Digital Transformation Officer
GE Healthcare

JUAN DACCACH
VP, Global Product Safety
Merz Aesthetics

LEARNING FROM THE PAST WHILE PLANNING FOR THE FUTURE OF THE MEDICAL DEVICE INDUSTRY

- Analyzing how the industry has changed in the last 5 years and some of the past biggest challenges
- Why will investment in cybersecurity be instrumental in the future of medtech?
- What will be the biggest disruptors in the industry in the next few years?
- Why is collaboration in the space essential for the growth of the industry?
- What are your personal goals for the industry moving forward?

Sponsored By:

6:10 pm – 6:15 pm CST

CHAIR'S CLOSING REMARKS

DESIGN

MICHAEL MASZY
SVP, Operations
Shockwave Medical, Inc

PRODUCT DEVELOPMENT

ALIND SAHAY
VP, Research and Development
Pentax Medical - Hoya Corporation

QUALITY & REGULATORY

ANN VU
SVP, Regulatory Affairs, Quality Assurance and Clinical
ZimVie

INNOVATION

RUSSELL GIRTON
Director, Solution Support and Lifecycle Services Innovation
Philips

6:15 pm – 7:15 pm CST

NETWORKING DRINKS RECEPTION

PROGRAM · DAY 2

SEPTEMBER 27, 2023

7:00 am – 8:00 am CST

NETWORKING BREAKFAST

8:00 am – 8:10 am CST

CHAIR'S WELCOME AND OPENING REMARKS

DESIGN

MICHAEL MASZY
SVP, Operations
Shockwave Medical, Inc

PRODUCT DEVELOPMENT

ALIND SAHAY
VP, Research and Development
Pentax Medical - Hoya Corporation

QUALITY AND REGULATORY

ANN VU
SVP, Regulatory Affairs, Quality Assurance and Clinical
ZimVie

INNOVATION

RUSSELL GIRTON
Director, Solution Support and Lifecycle Services Innovation
Philips

8:10 am – 8:45 am CST

OPENING KEYNOTE

KAREN PHILLIPS
Chief Medical Officer, Respiratory Interventions
Medtronic

RECRUITING AND RETAINING ROBUST MEDTECH TALENT TO STAND OUT FROM THE CROWD

- How to narrow the scope down to candidates that have the highly specialized skills required to meet the medical industry's demands
- Seeking talent that is well versed in FDA regulations and international standards who are aware of the differing needs of various market segments within the industry
- Promoting transparency within the hiring process to ensure that expectations are aligned with potential candidates
- Case study: Adopting an in depth understanding of your company's needs in order to select the most applicable leadership executives

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8:45 am – 9:20 am CST

PLENARY

MATTHEW M. COOPER, MD MBA FACS FASMA FCAMA
VP, Medical Affairs, Corporate Health, and Safety
3M Healthcare

DIGITAL DEVICES & TRANSFORMING TECH: THE FUTURE STATE OF HEALTH CARE

- Discussing the ways technology can foster innovation and collaboration across the industry
- Analyzing digital transformation from the individual patient to population management
- How is the future of digital healthcare bolstering enhanced point of care evaluation, leading to enhanced precision fo application
- Exploring how advancements in artificial intelligence, including ChatGPT, can continue to transform healthcare delivery and patient outcomes

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9:25 am – 10:00 am CST

WORKSHOPS

DESIGN

SCOTT M. CARPENTER
VP, Marketing and Partner Innovation
Formulated Solutions

HARNESSING AEROSOL TECHNOLOGY FOR IMPROVED PATIENT COMPLIANCE AND EXPERIENCE

- Recognizing the importance of compliance in consumer self care
- Exploring the historical shifts in compliance packaging
- Advancements in Pressurized Packaging applications
- Case Study: Barrier Spray
- Broadening applications of Pressurized Packaging
- A glimpse into the future of Pressurized Packaging

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PRODUCT DEVELOPMENT

WILLIAM OWAD
President
Global Recruiters Network of Dublin

UNDERSTANDING THE IMPACT OF AI ON THE IDENTIFICATION AND RECRUITMENT OF HIGH PERFORMANCE TALENT

- Understanding the current impact of AI on talent recruitment
- Discussing the gaps and potential risks of leveraging AI as a primary talent recruitment tool
- Exploring best practices identified through our deep industry knowledge

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10:05 am – 11:25 am CST

REFRESHMENTS, NETWORKING, AND PRE-ARRANGED 1-2-1 MEETINGS

11:30 am – 12:05 pm CST

SESSIONS

DESIGN

LEONARD GANZ
Divisional VP, Medical Affairs, Chief Medical Officer Cardiac Rhythm Management
Abbott

DEVELOPING WORLD CLASS INNOVATIONS FOR MEDICAL TECHNOLOGY

- Exploring how minimally invasive and innovative healthcare technology improves patients' lives and enhances physicians' decision-making
- Supporting patient outcomes through medical advancements and technology
- Identifying what makes heart health technology future-ready
- Understanding devastating diseases, such as cardiovascular disease, and explaining how medical technology can alleviate the burden

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PRODUCT DEVELOPMENT

ALIND SAHAY
VP, Research and Development
Pentax Medical - Hoya Corporation

NEW PRODUCT DEVELOPMENT IN THE CHANGING MACRO ENVIRONMENT

- How sensors, including disposables, are becoming an integral part of all medical devices
- Understanding the direction of sensor technologies and IoT in the macro environment
- Collaborating internally and externally towards successful NPD development.
- Assessing various systems and metrics to drive collaboration in the production of new medical device development
- Exploring the overview of AI applications in Healthcare across different sectors and AI's use as a tool for NPD for further efficiencies in the current environment
- How global regulations continue to evolve and change the role of regulatory intelligence

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QUALITY AND REGULATORY

DR. AUSTIN CHIANG
Chief Medical Officer, Gastrointestinal
Medtronic

MED-TECH IN THE CYBER DIGITAL AGE: EXPLORING DIGITAL RISK AND OPPORTUNITIES THAT ARE SHAPING MED-TECH INDUSTRIES

- How digital platforms and a cyber presence from a CMO can be leveraged in a med-tech organization
- Bridging the gap as CMO between industry and academia to elevate credibility
- How to navigate potential digital risks as part of an effective communication strategy in med-tech

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INNOVATION

KATE STEWART
VP and General Manager, ENT
Stryker

EMPOWERING BUSINESS INNOVATION TO DRIVE SUCCESS IN THE MEDICAL DEVICE SPACE

- Empowering people and teams to innovate while reaching personal and company-wide goals
- The importance of psychological safety in leveraging diversity within the workplace
- Ensuring agility and adaptability as a leadership strength to foster business innovation

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12:10 pm – 12:55 pm CST

PANEL DISCUSSION

ANN VU
SVP, Regulatory Affairs, Quality Assurance and Clinical
ZimVie

JEANNETTE BANKES
President and General Manager, Global Surgical Franchise
Alcon

KAREN PHILLIPS
Chief Medical Officer, Respiratory Interventions
Medtronic

HUILING ZHANG
Global Chief Medical Officer, Connected Care
Philips

WOMEN IN LEADERSHIP PANEL

- Who inspired you to be a leader and why?
- How have you built confidence and/or resiliency over the course of your career?
- Describe your leadership style and how you "lead" others. Is it different from your male counterparts?
- As a leader, how do you stay mindful of who's at the table and who's missing?
- What do you think is the most significant barrier to female leadership?
- What next steps or call to action should the audience take to build a culture that empowers women in leadership?

View More

available: Video

1:00 pm – 2:00 pm CST

LUNCH & LEARN ROUNDTABLE DISCUSSIONS AND OPEN SEATING LUNCH

Benefit from additional learning by joining a moderated roundtable discussion on pressing issues in the industry. Registration is required, and attendance for moderated roundtables on Day 2 is limited, but open and available to all.

Choose from:

ANN VU
SVP, Regulatory Affairs, Quality Assurance and Clinical
ZimVie

PUTTING QUALITY AND REGULATORY STRATEGY INTO PRACTICE

MARGARET HALSTEAD
VP, Health Economics and Market Access
Medline Industries

HOW DEIA CAN INFLUENCE AND FURTHER MEDICAL DEVICE DESIGN AND DEVELOPMENT FROM INCEPTION TO CREATION

PATRICK JONES
Senior Director, Regulatory Affairs
ShockWave Medical

HOW MEDTECH PRODUCT DEVELOPMENT IS INFLUENCED THROUGH A REGULATORY LENS

BRIAN TUFTS
VP, Global Acute Therapies
Baxter International

INNOVATION IN MEDTECH-COLLABORATION STRATEGIES TO TRANSFORM PRACTICE

JUAN DACCACH
VP, Global Product Safety
Merz Aesthetics

DEVELOPING A PROSPEROUS TEAM: HOW TO THRIVE AS A UNIT

2:05 pm – 2:40 pm CST

PLENARY

DON LIN
CIO and Director, QA, RA
Telesair, Inc

NAVIGATING MDR COMPLIANCE TO STAY AHEAD OF REGULATORY CHANGES

- Unpacking the intricacies of Medical Device Regulation (MDR) compliance, critical elements and challenges in meeting these stringent standards.
- Advanced innovative approaches to achieving MDR compliance, including cutting-edge strategies and technologies employed to streamline the process and ensure product quality
- Exemplifying quality assurance in the MedTech industry to foster a culture of excellence and patient safety

2:45 pm – 3:20 pm CST

PANEL DISCUSSION

MIGNON EARLY
VP, Diversity, Equity, and Inclusion
Fresenius Medical Care

SALLY SABA
VP, Global Chief Inclusion and Diversity Officer, President of The Medtronic Foundation
Medtronic

ABIGAIL EPANE-OSUALA
Chief Diversity, Equity and Inclusion Officer and HR Strategic Initiatives
GE Healthcare

MARGARET HALSTEAD
VP, Health Economics and Market Access
Medline Industries

DIVERSITY EQUITY AND INCLUSION PANEL

- How do you define diversity, equity and inclusion in an ever-changing work environment?
- What has influenced your thinking around DEI and motivated you to get involved in being an advocate for change?
- What success/outcomes has your organization realized from diversity initiatives or best practices?
- What next steps or call to action should the audience take to build a culture that empowers DEI?

3:20 pm – 3:30 pm CST

CHAIR'S CLOSING REMARKS AND SURVEY PRIZE GIVEAWAY

DESIGN

MICHAEL MASZY
SVP, Operations
Shockwave Medical, Inc

PRODUCT DEVELOPMENT

ALIND SAHAY
VP, Research and Development
Pentax Medical - Hoya Corporation

QUALITY AND REGULATORY

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