June 24-26, 2025 | Boston, MA

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SAVE $200 BY REGISTERING BEFORE FRIDAY, MAY 30

WELCOME

EXPERT SPEAKERS

AGENDA

PARTNER WITH US

REGISTER YOUR PLACE

5th Annual

Medical Device Software Development Summit

Benchmark & Fuse Knowledge from Software, QA, RA & Product Teams to Align Innovation in Software with Evolving Processes, Cybersecurity, & Global Regulatory Frameworks in New & Legacy Devices

Expert Speakers Include:

Adam Heroux
Vice President of Quality & Regulatory Affairs
Kheiron Medical

Attrayee Chakraborty
Quality System Engineer
Analog Devices

Brian Schick
Director, Digital Product Strategy & Development Lead
Takeda

Jason Gorman
Director, Global Product Regulatory Affairs
ResMed

Eleonora Chakraborty
Associate Director, Regulatory Affairs, Strategic Global Labeling, Combination Products & Devices
Abbvie

Dinendra Ramachandran
Vice President Digital Health Solutions
Convatec

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QMB Quality Means Business

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Welcome to the 5th Medical Device Software Development Summit

5th Annual Medical Device Software Development Summit
June 24-26, 2025 | Boston, MA

As the FDA continues to release updated regulatory and cybersecurity guidance, and validation of AI/ML-enabled medical devices remains uncharted territory, the challenges of building robust SBOM infrastructure and managing legacy device updates have never been more critical. Staying ahead of these demands is essential to efficiently validate, secure, and futureproof both new and legacy medical device software.

The **5th Medical Device Software Development Summit** is dedicated to tackling these pressing challenges head-on. This event will demystify the complexities of U.S. and global regulatory landscapes, address vulnerabilities in cybersecurity, and share actionable strategies for updating and maintaining legacy devices. By bringing together industry leaders from medical device giants to innovative start-ups, the summit offers an unparalleled opportunity to exchange case studies, insights, and best practices for developing compliant, secure, and future-ready software.

Join 120+ **CTOs**, **Heads of Software**, **Product Development**, **Regulatory Affairs**, and **Quality Assurance** to:

- Benchmark practical applications of evolving compliance frameworks
- Optimize threat modeling for systematic security risk analysis
- Navigate SBOM for enhanced transparency and operational efficiency
- Break cross-functional siloes to streamline testing and regulatory processes

Don't miss your chance to stay ahead of the curve and lead the way in delivering innovative, compliant medical device software solutions.

What past attendees have to say:

"The workshops and roundtable discussions throughout the conference were a great way to brainstorm best practices and learn from how other teams solved similar problem"

Software System Engineer, Abbott Laboratories

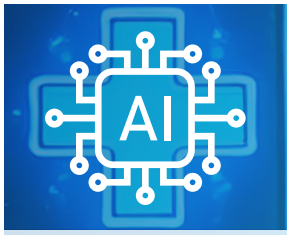
"The topics that were discussed were very relevant to the industry. The utility of the discussions stood out"

Software Engineer, CardioQuip

KEY BENEFITS OF ATTENDING

Optimize SBOMs & Change Control for Seamless Compliance: Discover best practices for integrating SBOMs into your development to ensure end-to-end traceability with **Straumann Group**

Master the Technical Implementation of FDA Cybersecurity Regulation: Uncover how to address cybersecurity risks in connected medical devices through best-in-class technical practices with **Abbott Laboratories**



Establish Practical AI Validation Frameworks: **Kheiron Medical** will uncover how to bridge the gap between high-level AI principles and actionable validation steps for medical devices

Accelerate Medical Device Approvals with Agile Development: Reduce time-to-market by integrating agile methodologies with regulatory frameworks, ensuring rapid iteration without compromising compliance with **IMVARIA**

Enhance Approvals through FDA's Product Change Control Plans (PCCPs): Streamline product changes with **FluxErgy** to ensure compliance and accelerate time-to-market for AI-powered medical devices

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What's New in 2025?

5th Annual Medical Device Software Development Summit
June 24-26, 2025 | Boston, MA

NEW COMPANIES FOR 2025

convatec – forever caring
Fluxergy
GLOBE BIOMEDICAL
HeartSciences
HIGHRIDGE
IMVARIA
KHEIRON MEDICAL TECHNOLOGIES
NIHON KOHDEN
OLYMPUS
straumann

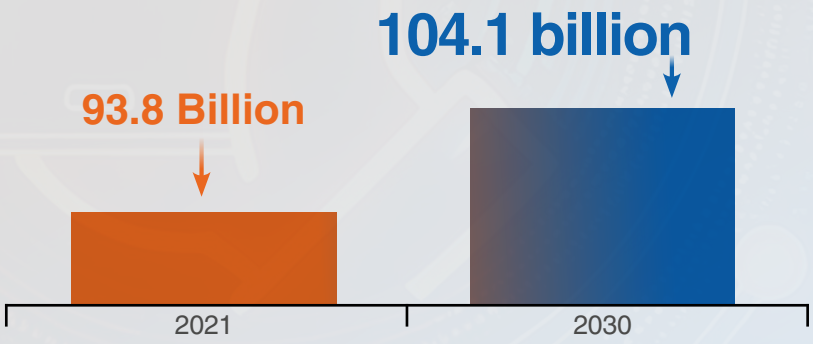
NAVIGATING THE EVOLVING MEDTECH LANDSCAPE: NEW CHALLENGES IN 2025

In 2025, the MedTech industry is grappling with heightened regulatory uncertainty, driven by evolving FDA guidelines, shifting international trade policies, and emerging tariffs. At the same time, cybersecurity and AI regulations are becoming increasingly critical, as standards for AI integration and data protection evolve. As new frameworks and compliance requirements are introduced, companies face the dual challenge of ensuring regulatory alignment while safeguarding patient data and leveraging AI-driven innovations. Staying ahead of these shifting regulations and optimizing processes for both compliance and innovation is crucial to navigating the complex landscape of 2025.

- **20+ brand-new speakers** from leading device developers and regulators sharing cutting-edge strategies and case studies.
- **8+ hours of networking**, including a dedicated speed networking session to connect you with the whole room of 120+ Medical Device Software Experts
- **AI Integration Mastery –** Understand the key strategies for leveraging AI in medical device development while ensuring compliance and security across the product lifecycle.

MEDICAL SOFTWARE MARKET GROWTH

GLOBAL MARKET SIZE EXPECTED TO GROW AT CAGR OF 10.9% (2022-2030)



> "Peers are knowledgeable and shared different perspectives, insights, experiences, and practices including case studies"
>
> **Associate Director, Merck**

Your Expert Speakers

Adam Heroux
Vice President of Quality & Regulatory Affairs
Kheiron Medical

Andrew O'Keeffe
Executive Director, Global Digital Quality
Olympus

Andrew Wichmann
Senior IP & Licensing Manager, Digital Technology
John Hopkins

Attrayee Chakraborty
Quality Systems Engineer
Analog Devices

Brian Schick
Director, Digital Product Strategy & Development Lead
Takeda

Dinendra Ramachandran
Vice President Digital Health Solutions
Convatec

Don Bigler
Vice President, Engineering
IMVARIA

Eleonora Chakraborty
Associate Director, Regulatory Affairs, Strategic Global Labeling, Combination Products & Devices
Abbvie

Ephrat Most
Director, Software Quality Program
Medtronic

James Asimah
Director and Head of Cyber Security & Government, Risk & Compliance
Highridge Medical

Jason Domask
Director, Software Engineering
Heart Sciences

Jason Gorman
Director, Global Product Regulatory Affairs
ResMed

Joshua Guo
Associate Director, Emerging Technologies Regulatory & Quality Lead
Biogen

Joshua Kupke
Director, Research & Product Development
Enovis

Joshua Park
Chief Executive Officer
Global Biomedical

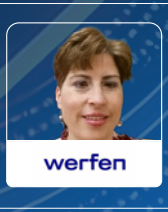
Manil Asija
Principal Engineer Quality Engineering
Analog Devices

Michael Iglesias
Associate Director, Quality Assurance
Merck

Neeraj Mainkar
Vice President, Software Engineering
Proprio Inc

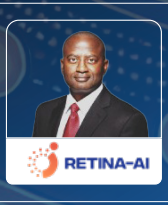
Phani Bidarahalli
Senior Director, Surgical Innovations, Research & Development
Medtronic

Richard Jackson
Director of Platform Engineering
FluxErgy



Sarah Rickert
Director of Quality & Regulatory Affairs
Werfen

Seth Kuzdzal
Former Senior Vice President, Quality Assurance & Regulatory Affairs
Biofourmis



Stephen Odaibo
Founder, Chief Executive Officer & Software Architect
RETINA-AI Health

Srutiparna Lahkar
Senior Quality Lead
Genentech

Timothy Ruchti
Director, Algorithms
Nihon Kohden Corporation

Tura Oullette
Director of Regulatory Affairs
Straumann Group

Pre-Conference Workshop Day
Tuesday, June 24

Check-In & Coffee — 8.00

Workshop A — 9.00

Harmonizing Global Regulatory Strategies to Simplify Medical Device Submissions & Expand Market Reach

- Navigating complex regulatory landscapes across key global markets by discussing advanced strategies for interpreting and applying the regulatory requirements and submission processes for the FDA, EU, Japan, and other regions
- Harmonizing global submissions by gaining insights into streamlining regulatory submissions across multiple regions, minimizing redundancy, and optimizing time-to-market
- Managing cross-jurisdictional challenges by exploring common hurdles in managing multi-market regulatory approvals, including varying requirements for clinical trials, risk management, and post-market surveillance, and discovering strategies to overcome these challenges effectively

Workshop Leaders

Eleonora Chakraborty
Associate Director, Regulatory Affairs, Strategic Global Labeling, Combination Products & Devices
Abbvie

Michael Iglesias
Associate Director, Quality Assurance
Merck

Joshua Guo
Associate Director, Emerging Technologies Regulatory & Quality Lead
Biogen

Morning Break — 11.00

Workshop B — 12.00

Harnessing AI in Medical Device Software Development: Innovation, Efficiency & Ethical Boundaries

- Explore how AI is currently being integrated into medical device software to improve automation, efficiency, and quality - and where the ethical and regulatory boundaries lie
- Move beyond high-level guidance with actionable steps for validating AI systems, including incorporating PCCPs to manage model updates effectively
- Balance innovation and oversight by addressing ethical considerations, regulatory readiness, and the long-term adaptability of AI systems in a changing global landscape
- Learn how leading teams are building systems and frameworks that ensure AI tools are safe, compliant, and continuously evolving with future standards

Workshop Leaders

Ephrat Most
Director, Software Quality Program
Medtronic

Adam Heroux
Senior Vice President of Quality & Regulatory Affairs
Kheiron Medical

Lunch Break & Networking — 2.00

Pre-Conference Workshop Day
Tuesday, June 24

Workshop C 3.00

Building Resilient AI-Cybersecurity Frameworks: Practical Strategies for Development teams Amid Regulatory Gaps

- How to fit AI development into a traditional secure product development lifecycle
- Explore how development teams can proactively secure AI-driven medical devices, focusing on unique risks at the intersection of cybersecurity and AI when regulatory guidance is unclear
- Gain insights into structuring software development workflows to anticipate future cybersecurity and AI compliance requirements, ensuring systems are audit-ready without overengineering

Workshop Leaders

Andrew O'Keeffe
Executive Director, Global Digital Quality
Olympus

Stephen Odaibo
Founder, Chief Executive Officer & Software Architect
RETINA-AI Health

> "Great mix of relevant topics. Large mix of people from different parts of the software lifecycle"
>
> **Director of Quality & Regulatory Affairs, Werfen**

Conference Day One
Wednesday, June 25

8.00 **Registration & Morning Coffee**

Stephen Odaibo
Founder, Chief Executive Officer & Software Architect
RETINA-AI Health

8.50 **Chair's Opening Remarks**

Enhancing Device Software Security for Long-Term Success

Manil Asija
Principal Engineer Quality Engineering
Analog Devices

9.00 **Securing Cloud-Connect Medical Devices: Interoperability & Data Privacy**

- Addressing cybersecurity challenges in cloud-connected medical devices and ensuring secure data exchange across diverse ecosystems
- Adhering to regulatory standards like HIPAA and GDPR while ensuring data privacy and security in cloud integrations
- Navigating the complexities of interoperability between devices, cloud systems, and healthcare technologies, while safeguarding against cybersecurity risks

Sarah Rickert
Director of Quality & Regulatory Affairs
Werfen

9.30 **Overcoming Challenges in Modernizing Legacy Devices: Bridging Cybersecurity & Regulatory Compliance**

- Addressing cybersecurity vulnerabilities in legacy medical devices
- Ensuring compliance with evolving global regulations (FDA, EU MDR, etc.) for legacy software
- Strategies for assessing design and regulatory gaps in outdated software systems
- Determining regulatory strategy for release of updated version of legacy medical device software

James Asimah
Director & Head of Cyber Security & Government, Risk & Compliance
Highridge Medical

10.00 **Threats, Attacks, & Vulnerabilities**

- Understanding different threat actors, their motivations, and common attack surfaces
- Exploring various vulnerability types and their impact on medical device software
- Analyzing malicious activity indicators and implementing effective defense mechanisms to protect enterprise systems

10.30 **Morning Break & Speed Networking**

Join our speed networking session tailored for medical device software experts, like yourselves, to connect with industry peers & facilitating rapid yet meaningful exchanges of insights and expertise. Elevate your networking experience during this session designed for impactful connections within the space of medical device software

Ketryx

11.30 **Session Reserved for Ketryx**

Building Trustworthy & Scalable AI: From Development to Global Regulatory Approval

Dinendra Ramachandran
Vice President Digital Health Solutions
Convatec

12.00 **Building AI Capabilities within a Medical Device**

- Finding the right AI use case by balancing technical feasibility, commercial potential, clinical impact, and regulatory challenges
- Ensuring high-quality, curated, and regulation-compliant data including synthetic data to drive AI success
- Navigating regulatory challenges such as bias, transparency, accountability, and safety to secure approval and maintain compliance
- Adapting post-market with continuous learning and leveraging Gen AI for enhanced performance and innovation

Conference Day One
Wednesday, June 25

12.30 **Building Efficient Data Pipelines: Accelerating AI Model Training & Validation in Regulated Environments**

Neeraj Mainkar
Vice President of Software Engineering & Advanced Technology
Proprio Inc

- Discussing strategies for designing robust data pipelines to streamline collection, processing, and storage
- Leveraging automation for data cleaning, feature engineering, and validation to optimize AI readiness
- Ensuring adherence to industry standards while maintaining data integrity and traceability

1.00 **Lunch & Networking**

2.00 **Demystifying AI Transparency: Building Systems That Regulators Trust**

Seth Kuzdzal
Former Senior Vice President, Quality Assurance & Regulatory Affairs
Biofourmis

- Addressing the challenges of designing and developing AI/ML enabled medical devices that ensure transparency and meet FDA global regulatory expectations
- Navigating multi-region submission complexities, including FDA, EU MDR, and Japan, with a focus on AI-specific guidelines and clinical data requirements
- Integrating post-market surveillance insights to refine AI models, mitigate risks, and enhance regulatory readiness in real-world applications

Navigating Software Change Control: Ensuring Compliance from Development to Post-Market

2.30 **Navigating Product Change Control: Balancing Innovation & Regulatory Compliance**

Joshua Kupke
Director, Research & Product Development
Enovis

- Insights into the new FDA guidance, its objectives, and its implications for medical device submissions which include software
- Navigating the shift from traditional change processes to a forward-looking compliance strategy including regulatory strategies and optimizing documentation
- Practical strategies for managing change justification and maintaining compliance in a rapidly evolving regulatory landscape

3.00 **Poster Session & Refreshments Break:**

This poster session is your go-to session to obtain competitive insights and present your most innovative work to medical device thought leaders and decision makers. For more information or to submit your abstract, please email info@hansonwade.com

3.45 **Accelerating Approvals: Leveraging the FDA's Product Change Control Plans (PCCPs)**

Richard Jackson
Director of Platform Engineering
FluxErgy

- Streamlining product changes by using PCCPs to accelerate approvals for AI-powered medical devices while maintaining compliance with the FDA
- Optimizing change documentation by understanding best practices for creating comprehensive change control plans that align with FDA expectations for medical devices with AI components
- Avoiding approval delays through real-world case studies that demonstrate how leveraging the PCCP process can reduce time-to-market for AI-driven medical devices

4.15 **Optimizing SBOMs & Change Control Management for Regulatory Compliance in Medical Device Software**

Tura Oulette
Director Regulatory Affairs
Straumann Group

- Best practices for integrating SBOMs into the software development lifecycle to meet FDA, EU MDR, and other regulatory requirements, ensuring end-to-end traceability
- Establishing robust procedures to handle software changes post-market, ensuring compliance with change control regulations while maintaining device safety and performance
- Understanding regional differences in SBOM requirements and change management practices, and how to manage these complexities in the context of global submissions

Stephen Odaibo
Founder, Chief Executive Officer & Software Architect
RETINA-AI Health

4.45 **Chair's Closing Remarks**

4.50 **End of Conference Day One**

Conference Day Two
Thursday, June 26

8.00 **Check In & Coffee**

Stephen Odaibo
Founder, Chief Executive Officer & Software Architect
RETINA-AI Health, Inc

8.40 **Chair's Opening Remarks**

Advancing Collaboration Between Engineers & Regulators

8.45 **Panel Discussion: Aligning Engineers & Regulators for Seamless Collaboration**

- Tackling communication barriers in highly regulated environments and creating a shared language between engineering and regulatory teams
- Overcoming common misalignments in goals and timelines, with practical strategies to enhance collaboration without compromising technical and regulatory integrity
- Real-world case studies on how leading companies have successfully aligned engineering and regulatory teams to achieve faster approvals and innovation

Attrayee Chakraborty
Quality System Engineer
Analog Devices

Eleonora Chakraborty
Associate Director Regulatory Affairs, Strategic Global Labeling, Combination Products & Devices
AbbVie

Brian Schick
Digital Product Strategy & Development Lead
Takeda

9.15 **Collaborative Risk Assessment for Faster Approvals**

- Ensuring a streamlined risk assessment process that involves both engineering and regulatory teams
- Revealing how to conduct joint risk assessments that satisfy both compliance and development needs without delays
- Outlining techniques for maintaining regulatory timelines while addressing engineering challenges

Srutiparna Lahkar
Senior Quality Lead
Genentech

9.45 **Key Considerations for Sponsors & Manufacturers of SaMDs & Medical Devices in Clinical Trials**

- Understanding risk management requirements, regulatory frameworks, and compliance standards such as ISO 14155 and ISO 13485
- Aligning software development, clinical validation, and regulatory compliance to streamline approval and trial success
- Implementing fit-for-purpose strategies to balance patient safety, data collection, and usability in clinical study protocols

Jason Gorman
Director, Global Product Regulatory Affairs
ResMed

10.15 **Harmonizing Quality Management with Regulatory Expectations: Bridging the Gap**

- Aligning quality systems with regulatory standards by ensuring quality management systems (QMS) are designed to meet both regulatory and internal quality expectations
- Managing software and hardware integration by integrating regulatory compliance into hybrid systems where software and hardware components interact seamlessly in medical devices
- Optimizing Post-Market Surveillance and Compliance through strategies that harmonize regulatory expectations with post market activities, ensuring ongoing compliance and quality management

10.45 **Morning Break & Networking**

Conference Day Two
Thursday, June 26

Accelerating Safe, Compliant Innovation to Get Devices to Market Faster

Andrew Wichmann
Senior IP & Licensing Manager, Digital Technology
John Hopkins

11.30 **Leveraging Open-Source Tools for Medical Device Software Development**

- Improving speed and flexibility by utilizing open-source tools to streamline development and enable faster iterations
- Ensuring regulatory compliance by integrating open-source solutions that meet industry standards
- Building collaborative ecosystems by tapping into open-source communities for innovation and shared expertise while managing risks

Don Bigler
Vice President, Engineering
IMVARI

12.00 **Efficient Iterations: Reducing Time-to-Market for Medical Devices**

- Implementing agile methodologies to shorten development cycles and speed up time-to market
- Integrating agile processes with regulatory requirements to avoid bottlenecks in approval timelines
- Highlighting how iterative testing and validation have expedited product launches without compromising safety or compliance
- Real-world examples: Fibresolve (de novo) and ScreenDx (510k)

Driving Better Patient Outcomes Through Smarter, AI-Enabled Technologies

Joshua Park
Chief Executive Officer
Global Biomedical

12.30 **Roundtable: The Role of Edge Computing in Real-Time Healthcare: Opportunities & Challenges**

- How can AI integration on the edge enhance real-time decision-making for clinicians and improve patient outcomes?
- What are the key technical and regulatory challenges when integrating edge computing in medical devices, and how can they be addressed to ensure compliance and functionality?
- How should the healthcare industry approach the ethical implications of real-time AI decision-making in medical devices?

1.00 **Lunch Break & Networking**

Timothy Ruchti
Director, Algorithms
Nihon Kohden Corporation

2.00 **Transforming Patient Care with Predictive Algorithms & Real-Time Physiological Data**

- Adding value by developing predictive algorithms for real-time detection of patient deterioration before clinical recognition
- Avoiding bias through the harnessing of continuous physiological data to create unbiased, data-driven solutions
- Overcoming the last mile by focusing on deployment and clinical integration

Jason Domask
Director, Software Engineering
HeartSciences

2.30 **HeartSciences Pillars of Excellence: A Story About how we Built a Medical Device Data System (MDDS) & Class II Cardiovascular Machine Learning-Based Notification Software in Record Time**

- Collaborating regularly with clinicians to validate designs, gather feedback, and align solutions with real-world clinical needs
- Integrating AI seamlessly into clinical workflows while addressing data access challenges and regulatory requirements
- Leveraging agile development and strategic partnerships to enhance cybersecurity, streamline processes, and accelerate high-quality product delivery

Phani Bidarahalli
Senior Director, Surgical Innovations, Research & Development
Medtronic

3.00 **Data-Driven Innovation: Leveraging Big Data & AI in Development & Validation**

- Building a data-driven ecosystem to enhance software validation, optimize testing processes, and accelerate iterative development
- Exploring how big data and AI-driven analytics can identify software flaws, improve accuracy, and optimize device functionality
- Navigating the regulatory landscape for integrating AI into software development while ensuring compliance with medical device standards

Stephen Odaibo
Founder, Chief Executive Officer & Software Architect
RETINA-AI Health, Inc

3.30 **Chair's Closing Remarks**

3.40 **End of Conference**

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www.medicaldevice-software-development.com

2025 Partners

Ketryx Corporation – Expertise Partner

Ketryx is the first and only AI-powered connected lifecycle management platform for the life sciences industry. Our automation-based software enables companies building regulated software to accelerate development through modern cloud-based tools while improving quality and compliance. By overlaying and connecting existing product development and quality tools, Ketryx creates a real-time, traceable, single source of truth. Teams expedite time to market by automating documentation while enforcing SOPs across connected systems.

www.ketryx.com

QMB – Event Partner

QMB's QualiVerse is a Vertical SaaS, AI-native platform revolutionizing regulatory workflows in medical devices. By transforming the traditionally manual, consultant-heavy process into an intelligent, data-driven system; QualiVerse accelerates approvals, reduces errors, and turns regulatory affairs into a strategic advantage. With a proprietary AI-powered knowledge graph, smart document co-pilot, and patent-pending algorithms, we slash FDA rejection risks, empowering MedTech companies to bring life-saving innovations to market faster

https://www.qmbdevices.com/

> "Engaging workshops, great discussions and insights based on hands-on experience"
>
> Director of Software, **Luma Vision**

GET INVOLVED

Molly Biggin
Partnerships Director
Tel: +1 617 455 4188
Email: sponsor@hansonwade.com

Why Partner?

5th Annual Medical Device Software Development Summit
June 24-26, 2025 | Boston, MA

The Leading Platform to Build Strong Partnerships & Drive Innovation in Medical Device Software Development

The **5th Medical Device Software Development Summit** in June 2025 will bring together leading medical device manufacturers and pioneering start-ups to explore cutting-edge solutions in **cybersecurity**, **software development**, **compliance**, **testing**, and **quality management**. By partnering with us, you'll position your company at the forefront of innovation, connect with an engaged audience of senior decision-makers, and showcase your expertise as a key solution provider in the medical device software space.

Opportunities for Partnership:

Software Development Platforms:
As companies race to bring devices to market, they rely on robust development platforms to enhance efficiency, scalability, and integration capabilities.

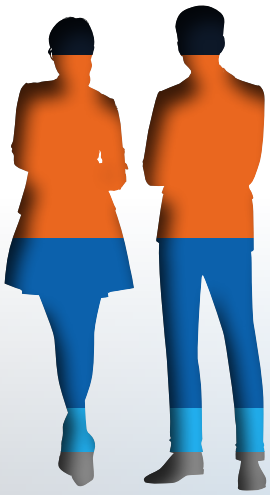
Cybersecurity Software:
With increasing threats of data breaches and device vulnerabilities, developers need cutting-edge security solutions to protect patient safety and maintain regulatory compliance

Regulatory Consultants:
Navigating the ever-changing landscape of global medical device regulations requires expert guidance to ensure compliance, accelerate approvals, and mitigate risks

Testing & Quality Management:
From verification and validation to risk assessment and post-market surveillance, ensuring product reliability and regulatory approval is a top industry priority

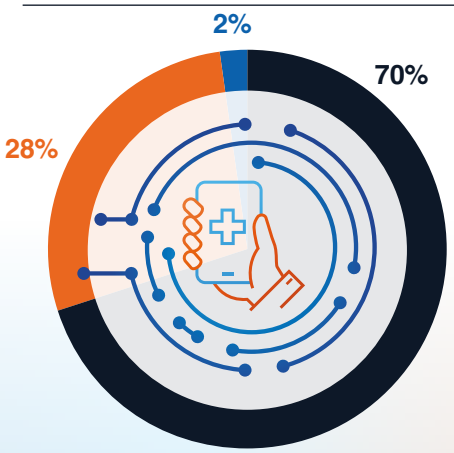
Let's create a tailored sponsorship package that aligns with your objectives, whether through thought leadership sessions, one-on-one meetings, exhibit booths, or exclusive networking opportunities. Connect with us today to explore how you can maximize your impact at the summit.

SENIORITY OF ATTENDEES*



- VP/CXO: 10%
- Head/Director: 38%
- Manager/Lead: 35%
- Principal Engineer: 9%
- Other: 8%

TYPES OF COMPANIES ATTENDING*



- Medical Device Manufacturers
- Service Providers
- Not For Profit

Statistics Taken from the 4th Medical Device Software Development Summit

GET INVOLVED

Molly Biggin
Partnerships Director
Tel: +1 617 455 4188
Email: sponsor@hansonwade.com

Ready to Register?

3 Easy Ways to Book

www.medicaldevice-software-development.com/take-part/register/

Tel: +1 617 455 4188

Email: info@hansonwade.com

Future-Proof Your Medical Devices with AI & Next-Gen Technologies: Explore how leading companies are optimizing AI, software validation, and change management to build safer, smarter, and faster-to-market medical devices.

Turn Regulatory Complexity into a Competitive Advantage/ Stay Ahead in the Ever-Evolving Regulatory Maze/ Gain Actionable Insights on Navigating Complex Regulatory Landscape: Gain expert insights on navigating FDA, EU MDR, and global requirements to streamline approvals and accelerate time-to-market

Network with the Industry's Best: From global leaders to innovative startups, engage with a diverse mix of medical device software professionals, ensuring you leave with contacts and insights that deliver immediate value

Device Developer Pricing	Register & Pay By Friday, May 30	On the Door Price
Conference + Workshop Day	$3,897	$4,197
Conference Only	$2,799	$2,999

Standard Pricing	Register & Pay By Friday, May 30	On the Door Price
Conference + Workshop Day	$4,797	$5,097
Conference Only	$3,499	$3,699

*To qualify for the device developer pricing your company must have a public pipeline. Please visit the website for full pricing options or email info@hansonwade.com Do you work for a Not-for-Profit or academic organization? Email us at info@hansonwade.com to inquire about attending at a discounted rate **To qualify for academic & research rate you must be full time academic. Please visit the website for full pricing options or email info@hansonwade.com

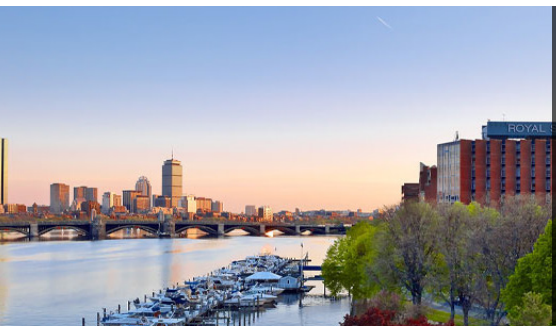
Team Discounts**

- **10% discount – 2 Attendees**
- **15% discount – 3 Attendees**
- **20% discount – 4 + Attendees**

***Please note that discounts are only valid when three or more delegates from one company book and pay at the same time.

Discounts cannot be used in conjunction with any other offer or discount. Only one discount offer may be applied to the current pricing rate.

Contact: register@hansonwade.com



Venue

The Royal Sonesta Boston

40 Edwin H Land Blvd, Cambridge, MA 02142, United States

https://www.sonesta.com/royal-sonesta/ma/cambridge/royal-sonesta-boston

TERMS & CONDITIONS

Full payment is due on registration. Cancellation and Substitution Policy: Cancellations must be received in writing. If the cancellation is received more than 14 days before the conference attendees will receive a full credit to a future conference. Cancellations received 14 days or less (including the fourteenth day) prior to the conference will be liable for the full fee. A substitution from the same organization can be made at any time.

Changes to Conference & Agenda: Every reasonable effort will be made to adhere to the event programme as advertised. However, it may be necessary to alter the advertised content, speakers, date, timing, format and/or location of the event. We reserve the right to amend or cancel any event at any time. Hanson Wade is not responsible for any loss or damage or costs incurred as a result of substitution, alteration, postponement or cancellation of an event for any reason and including causes beyond its control including without limitation, acts of God, natural disasters, sabotage, accident, trade or industrial disputes, terrorism or hostilities.

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