



**Developing Your Global Medical Device Regulatory Strategy
Monday, 1 October 2018**

8:00 am	Registration and Continental Breakfast
9:00 am	<p>Introductions and Icebreakers This session will focus on introducing the panel members as well as introduction of participants to their assigned Workshop Team.</p> <ul style="list-style-type: none"> Participants will be assigned to a team color at random before they enter the conference room. <p>Megha Deviprasad Iyer, MS, RAC, director, global regulatory affairs, Thermo Fisher Scientific Brad Hossack, international vice president, regulatory affairs, Stryker Corporation Nicole Landreville, Eng, RAC, FRAPS, regulatory affairs manager, GE Healthcare Patrick Lee, PE, MS, MBA, RAC, senior director of RA/QA, Vascular Dynamics</p>
9:20 am	<p>Regulatory Strategies: Where Should You Start? This session will examine the basics of regulatory strategy formulation:</p> <ul style="list-style-type: none"> Why strategy is important? What is involved in developing a strategy? The importance of assessing the regulatory landscape, the intended claims and speed to market when determining your regulatory strategy from both the medical device and IVD’s perspective. <p>Nicole Landreville, Eng, RAC, FRAPS, regulatory affairs manager, GE Healthcare Megha Deviprasad Iyer, MS, RAC, director, global regulatory affairs, Thermo Fisher Scientific</p>
9:50 am	<p>Group Work—Case Study Introduction: This session will introduce participants to their fictional medical device, the global regulatory strategy template and the expectations for its three parts completion.</p> <ul style="list-style-type: none"> The panel will provide description of the work ahead, what the expectations are and some tricks about how to start and how to divide the work ahead. Team will have 30 minutes to discuss amongst themselves about how to organize their efforts and start completing part 1 of their strategic plan. Teams will be invited to assign specific roles to each team members in an effort to efficiently work together as a team. <p>Brad Hossack, international vice president, regulatory affairs, Stryker Corporation</p>
10:30 am	Refreshment Break
11:00 am	Business Considerations: Regulatory’s Role and Partnerships



	<p>This session will evaluate:</p> <ul style="list-style-type: none"> • The role of the regulatory professional as a strategic partner in business. • How regulatory strategy fit into the overall business strategy. • Factors impacting regulatory strategy: product claims, product differentiation, pricing, competition, predicate devices, supplier power, customer power, local regulatory environment, distribution channel, business model, and others. • Business arrangements and environment changes, such as in-licensing, mergers, partnership, international expansion and line extension. <p>Patrick Lee, PE, MS, MBA, RAC, senior director of RA/QA, Vascular Dynamics</p>
<p>11:30 am</p>	<p>Group Work—Case Study Part 1: Product Definition and Analysis Workshop</p> <p>Teams will each prepare a global regulatory strategy plan (GRS) for a fictitious medical device and will work together to prepare a detailed definition of the product/device, its intended use, its current regulatory status, comparable existing products from the competition, etc.</p> <ul style="list-style-type: none"> • The faculty will provide considerations for the teams to examine in working to complete Part 1 of the strategy plan. <p>Patrick Lee, PE, MS, MBA, RAC, senior director of RA/QA, Vascular Dynamics</p>
<p>12:00 pm</p>	<p>Team Presentations—Case Study Part 1: Product Definition and Analysis Team</p> <p>In this session, groups will present their results from completion of Part 1 of GRS with an active Q&A session.</p>
<p>12:30 pm</p>	<p>Lunch</p>
<p>1:30 pm</p>	<p>Developing Regulatory Strategies for a Global Market</p> <p>This session will focus on incorporating global requirements into your regulatory strategy.</p> <ul style="list-style-type: none"> • You will learn how to drive the project team to think globally and how to address key international hurdles often encountered. • This session also will highlight some of the unique registration requirements in major and emerging growth markets outside the US. <p>Brad Hossack, international vice president, regulatory affairs, Stryker Corporation</p>
<p>2:00 pm</p>	<p>Obtaining Buy-in for Regulatory Strategy</p> <p>This session will evaluate the process involved in presenting your regulatory strategy to organizational decision makers to obtain buy-in and approvals.</p> <ul style="list-style-type: none"> • Project planning needs for successful execution of your strategy also will be highlighted.



	<p>Megha Deviprasad Iyer, MS, RAC, director, global regulatory affairs, Thermo Fisher Scientific</p>
<p>2:30 pm</p>	<p>Role of Regulatory Intelligence in Strategy Development This session will provide a brief overview of the role of regulatory intelligence in developing a global regulatory strategy document.</p> <ul style="list-style-type: none"> • Presentation of various sources of information available to stay current on the global regulatory environment. • Provide tips on how to search for different type of information. • These methods will be useful in the case study work assigned. <p>Nicole Landreville, Eng, RAC, FRAPS, regulatory affairs manager, GE Healthcare</p>
<p>3:00 pm</p>	<p>Refreshment Break</p>
<p>3:30 pm</p>	<p>Group Work—Case Study Part 2: Market Definition & Analysis Workshop Work together as a team to prepare a detailed definition of the targeted markets for the fictitious medical device.</p> <ul style="list-style-type: none"> • Team will perform and document their analysis of relevant considerations including regulatory requirements, regulator communication requirement, market application/submission approach, etc. • The faculty will provide considerations for the teams to examine in working to complete Part 2 of the strategy template. <p>Nicole Landreville, Eng, RAC, FRAPS, regulatory affairs manager, GE Healthcare</p>
<p>4:30 pm</p>	<p>Team Presentations—Case Study Part 2 In this session, groups will present their results from completion of Part 2 of GRS with an active Q&A session.</p>
<p>5:00 pm</p>	<p>Adjourn</p>
<p>6:00 pm</p>	<p>Optional Networking Activity in a location that will be determine at a later date</p>