



PharmaMedDevice Symposium		
Room #	1E08	1E07
<b>Tuesday, March 17th</b>		
9:00am-10:00am	<b>PMD1:</b> The Status of the Medical Technology Industry - David Cassak, Windhover	<b>PMD2:</b> The Business Challenge of Innovative Technologies – Tom Loarie, Mercator Medsystems 
10:15am-11:15am	<b>PMD3:</b> Advances in Biomedical Engineering: A Look to the Future - Mike Drues PhD, Vascular Sciences	<b>PMD4:</b> Nanomedicine and Drug Delivery: Size Does Matter - Raj Bawa, Bawa Biotechnology Consulting
11:30am-12:45pm	<b>Keynote: The Future of US Biopharmaceutical Manufacturing</b> <b>Presented by: G. Steven Burrill, President, Burrill and Company</b> <b>Sponsored by: Biopharm International</b>	
12:45pm-1:45pm	<b>Luncheon</b>	
3:00pm-4:00pm	<b>PMD5:</b> Independent Testing and Analysis of Medical Devices and Materials- Jeffrey B. Mecham PhD, Polymer Solutions Incorporated	<b>PMD6:</b> Regulatory Risk Findings: Predicting FDA Actions - Sandy Weinberg PhD, Clayton State University
5:00pm-6:30pm	<b>Opening Night Reception</b>	
<b>Wednesday, March 18th</b>		
9:00am-10:00am	<b>PMD7:</b> Graphical System Design: Accelerating Medical Device Design, Prototyping, and Testing Through Technology – Newton DeFaria, National Instruments	<b>PMD8:</b> Innovation to Commercialization – Eric Claude, MPR Associates 
10:15am-11:15am	<b>PMD9:</b> Quality and Regulatory Requirements for Pre-filled Syringes - Michael Gross PhD, Chimera Consulting	<b>PMD10:</b> Advances in Orthopedics – Laura Whitsitt, Smith & Nephew
12:00pm-1:30pm	<b>Luncheon Keynote: Single Use Strategies in Bioprocessing: Reducing Costs, Time &amp; Risk Presented by: BioProcess International and The BioProcess Systems Alliance</b>	
3:00pm-4:00pm	<b>PMD11:</b> Integrating Pharmaceutical Practices into a Design Control Process for Combination/Convergent Products - Roy Fennimore, Cordis Corporation	<b>PMD12:</b> Incorporating Microbial Components into Implantable Devices– Linda Hansen PhD, Apptec
<b>Thursday, March 19th</b>		
9:00am-10:00am	<b>PMD13:</b> How to Use Intellectual Property to Create a Competitive Advantage - Kathleen Knight, WhitakerChalk	<b>PMD14:</b> The Future of FDA's interactions with Device Manufacturers - Dan Matlis, Axendia
10:15am-11:15am	<b>PMD15:</b> Challenges to a Medical Device Company when Your Combination Product Has Been Designated as a Drug - Lee Leichter, GeNO LLC	<b>PMD16:</b> Dual-Drug Eluting Combination Products: Optimization of Drug-Eluting Devices - Arikha Moses, Tyrx Pharma
11:30am-12:30pm	<b>Luncheon</b>	