Registration

2014-2015 Conference Year

The registration fee for each conference is $150 or $450 for the entire series.

To register online, go to http://go.iu.edu/dcY

Questions?
Call 812.855.4224

Full time students registered at an accredited Indiana institution of higher learning may attend at no cost thanks to conference sponsors. To register, email the Center for the Business of Life Sciences at lifesc@indiana.edu.
An Update on the FDA and Global Regulatory Bodies
September 12, 2014
Location: IU Robert H. McKinney School of Law 530 W. New York Street, Indianapolis, IN 46202
Series Sponsors BioCrossroads Covance Global Quantum Leap IU Kelley, Center for the Business of Life Sciences
Primary Sponsors Faegre Baker Daniels LLP Indiana Economic Development Corporation PearlPathways, LLC Zimmer
Supporting Sponsors Hylant Performance Validation

Regulatory bodies continue to modify and create new procedures for approving products and managing quality compliance. At the same time, reimbursement considerations are becoming more and more critical. How do these affect the path new products must go through for first launch? What about new types of products and novel technologies? How are strengthened quality requirements affecting operations—both domestically and overseas? Experienced industry professionals will share their perspectives as to where they feel things are going.

A New Healthcare Delivery Model: Implications of the Continuing Consolidation of Providers
November 21, 2014
Location: The Indiana Center for the Life Sciences 501 N. Profile Parkway Bloomington, IN 47404
Series Sponsors BioCrossroads Covance Global Quantum Leap IU Kelley, Center for the Business of Life Sciences
Primary Sponsors Eli Lilly Helmer Scientific Fort Wayne Metals Omnisens
Supporting Sponsors ArjoHuntleigh Bloomington Life Sciences Partnership Ivy Tech Community College

As healthcare providers continue to aggregate, especially in larger markets, what is most likely to be seen? What will be the projected effects on pricing and quality of care? How will savings and finished goods manufacturers respond? Sorting through their competing and complementary priorities will be the focus of this conference.

Mobile Healthcare: Where Does New IT Intersect with Healthcare?
February 20, 2015
Location: IU School of Medicine, Fairbanks Hall 340 W. 10th Street, Indianapolis, IN 46202
Series Sponsors BioCrossroads Covance Global Quantum Leap IU Kelley, Center for the Business of Life Sciences
Primary Sponsors BioStorage Technologies Hill-Rom IU Health Indiana Clinical and Translational Sciences Institute Purdue University Roche Diagnostics Taft Stattina & Hollister LLP
Supporting Sponsors Indiana Business Journal Indiana University Office of the Vice President for Engagement

The development and widespread use of “smart phones” in the marketplace has major implications. What is the impact of wearable technology on healthcare? Will it be self-diagnosis or physician driven? What about its use in clinical trials? Industry executives and observers will offer their thoughts as to how much evaluation, monitoring and diagnosis can and should be in the palm of one’s hand.

The Changing Role of the Consumer in Healthcare
May 8, 2015
Location: MED Institute, a Cook Group Company Purdue Research Park 1 Geddes Way, West Lafayette, IN 47906
Series Sponsors BioCrossroads Covance Global Quantum Leap IU Kelley, Center for the Business of Life Sciences
Primary Sponsors Cook Medical Eli Lilly & Company Ice Miller LLP MedVenture Technology
Supporting Sponsor VMS BioMarketing

More responsibility for healthcare continues to shift to consumers. The relationship with providers is becoming less prescriptive and more of a partnership. Are both sides ready for such a shift? What do medical products companies see as the effects and how will they respond?

Goal
The Indiana Life Sciences Collaboration Conference Series, coordinated by the IU Kelley School of Business’ Center for the Business of Life Sciences, provides a forum for various players in healthcare and life sciences to strategically consider key business issues. Executives, scientists, medical practitioners, researchers, policymakers and academics drawn from a wide range of backgrounds all contribute to the discussion. Conferences are organized for attendees to increase their knowledge AND have the opportunity to make new connections across the life sciences spectrum.

http://kelley.iu.edu/CBLS/