CincyIP and The Procter and Gamble Company present



The Bioscience Event for Innovators and Intellectual Property Professionals

The Phoenix, Cincinnati, Ohio March 8, 2011

| | March 6, 2011 |
|---------------|--|
| 7:30 - 8:00 | Registration and Coffee |
| 8:00 - 8:15 | Welcome and Introductions: Lindsey L. Jaeger, Esq., S.S.B.B., Patent Attorney, Wolfe, LPA and President of CincyIP Kelly McDow, Esq., Associate General Counsel, The Procter & Gamble Company and Chair of CincyBIO Steering Committee |
| 8:15 - 9:00 | Man v. Nature: <i>Monsanto</i> and Genetically–Modified Soybeans Prof. Sam S. Han, Esq., Ph.D., University of Dayton School of Law |
| 9:00 - 9:45 | Making Sensible Patent Investments Robert S. MacWright, Esq., Ph.D, Executive Director of the Salk Institute for Biological Studies, Office of Technology Development |
| 9:45 - 10:00 | Break |
| 10:00 - 10:45 | Navigating the USPTO's Patent Prosecution Highway & the USPTO's Green Tech Initiative Esther Kepplinger, Chief Patent Counselor, Wilson Sonsini Goodrich & Rosati and former Deputy Commissioner for Patents at the USPTO |
| 10:45 - 11:45 | Biosimilars Legislation and the Biosimilar Approval Pathway |
| 11:45 - 12:45 | Kevin Noonan, Esq., Ph. D., Partner of McDonnell Boehnen Hulbert & Berghoff, LLP and Patent Docs Weblog Lunch Sponsored by Frost Brown Todd, LLC |
| | |
| 12:45 - 2:15 | IP Considerations for Medical Devices from Start-ups to Fortune 500 Companies Panel moderated by Mary Beth Privitera, M.Design, University of Cincinnati Panelist Joseph E.Topmiller, Esq., Deputy Chief Patent Counsel, Zimmer, Inc. Panelist Sam Privitera, Vice President & Business Development, Atricure Panelist Daniel Kincaid, Esq., Executive in Residence, BIOSTART |
| 2:15 - 2:30 | Break |
| 2:30 - 3:30 | FDA Regulation for Medical Devices Elsa Abruzzo, President of ARAC |
| 3:30 - 4:15 | How Statements to the FDA Can Create Some Real Challenges in Patent Prosecution and Enforcement |

Thomas L. Irving, Esq., Partner of Finnegan, Henderson, Farabow, Garrett & Dunner, LLP