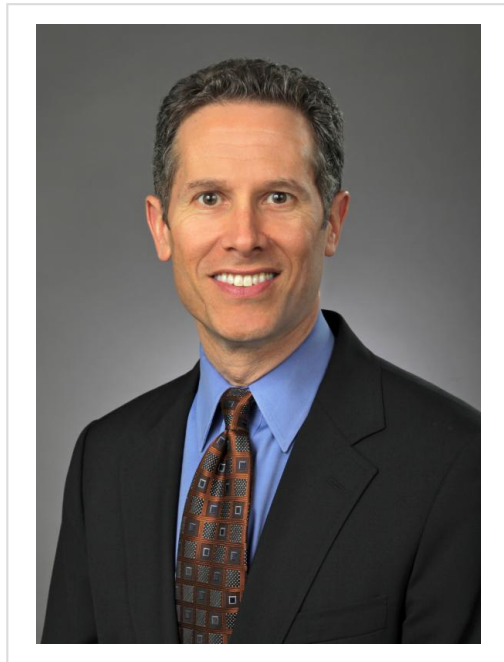


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Scott P. Bruder, MD, PhD, Bruder Consulting International, LLC, Case Western Reserve University

Scott Bruder will speak on: ***Innovation Competency and the Path to Successful Commercialization*** at this year's NJ Symposium on Biomaterials Science as the Opening Keynote Speaker on November 9, 2015. In an industry where constant novelty is the norm, an ever-evolving approach to product development is necessary. His talk will provide practical information and insights regarding the pathways and processes required to bring innovations to the market.

As a veteran Physician-Scientist Executive, Dr. Bruder now leads Bruder Consulting International, LLC, providing a variety of services to start-up through multinational conglomerate medical device, regenerative

medicine and biotechnology companies, as well as to venture capital and private equity firms. In addition, he currently serves as Adjunct Professor of Biomedical Engineering at Case Western Reserve University.

Dr. Bruder is an insightful and energetic healthcare leader with a 20-plus year history of bridging basic science, clinical medicine, and industrial development expertise to deliver innovative, commercially successful products that improve patients' lives around the world.

As Chief Medical and Scientific Officer of Stryker Corporation, he guided clinical, scientific, innovation and IP strategic efforts across the company. Earlier, he was Chief Science and Technology Officer at Becton, Dickinson and Company where he was responsible for identifying and cultivating new growth opportunities, improving the product development system, and enhancing global research capabilities.

Bruder has been involved in numerous scientific and leadership roles in his illustrious career where he has displayed a proven track record of performance. He has more than 20 issued and pending U.S and international patents and has been published in countless journals, and has received awards from the American Institute of Medical and Biological Engineering and other prestigious organizations.

By attending this symposium, you will gain an understanding of the elements necessary to construct a pipeline of products that emerge through organic development, partnership with universities or acquisition of other companies.

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