



Topic: *Reimagining Health, Devices & BioMedicine*

Presenter: **Dr. Daniel Kraft, Exponential Medicine**

Date: Thursday, October 15, 2015

Agenda: 6:00-6:30 p.m. CT – Dinner (\$5 Member / \$8 Nonmember) & Networking
6:30-6:45 p.m. CT – Introductions & Announcements
6:45-8:00 p.m. CT – Presentation and Q&A

Locations:

1. **Schaumburg, IL** – IBM, 10 N Martingale, Schaumburg, IL 60173 (3rd floor conference room)
2. **Lake Forest, IL** – Pfizer (formerly Hospira), 375 N. Field Drive, Building H3, Lake Forest, IL 60045 (Innovation Conf Rm)
3. **Madison, WI** – bb7, 7 Fen Oak Ct., Madison, WI 53718 (Mendota Conference Room)

Abstract

Please join the INCOSE Chicagoland Chapter for our first-ever recorded presentation of this must-watch topic from Dr. Daniel Kraft. This presentation was the keynote address of the 2014 10x Medical Device Conference. In it, Dr. Kraft provides a context of the evolution of healthcare throughout history and gives a fascinating account of the exponential changes we're experiencing in modern healthcare delivery. He touches upon human genome sequencing, innovations in neuroscience, Alzheimer's diagnoses, cardiology, and wearable and implantable medical devices. Whether you work in medical devices or are a patient in the modern medical world, we are proud to present this fast-paced presentation you'll surely enjoy. A live Q&A session will follow the recorded presentation.

About Our Speaker

Dr. Daniel Kraft, MD is a Stanford and Harvard trained Physician/Scientist and innovator with over 20 years of extensive clinical, research, biotechnology and entrepreneurial experience. He is a TED and TEDMED speaker with extensive teaching experience. He is an inventor of the FDA approved 'MarrowMiner' medical device and founder of RegenMed Systems; a clinical stage medical device company developing tools to enable stem cell based regenerative medicine.

Dr. Kraft has authored multiple publications and patents through his faculty positions at Stanford University Medical School and UCSF. He is currently the Chair of Medicine at Singularity University and Founding Executive Director of Exponential Medicine (formerly called FutureMed), a unique cross-disciplinary program which explores how rapidly advancing, convergent technologies can impact and reinvent the future of health and medicine. Advisor to several leading biomedical and digital health startups.

Questions?: For more information, go to <http://www.incose.org/Chicagoland/>.