



Daniel Kraft is a Stanford and Harvard trained physician-scientist, inventor, entrepreneur, and innovator. With over 25 years of experience in clinical practice, biomedical research and healthcare innovation, Kraft has chaired the Medicine for Singularity University since its inception in 2008 and is the Founder and Chair of Exponential Medicine, a program that explores convergent, rapidly developing technologies and their potential in biomedicine and healthcare.

Following undergraduate degrees from Brown University and medical school at Stanford, Daniel was Board Certified in both Internal Medicine & Pediatrics after completing a Harvard residency at the Massachusetts General Hospital & Boston Children's Hospital, and fellowships in hematology, oncology and bone marrow transplantation at Stanford.

He has multiple scientific publications and medical device, immunology and stem cell related patents through faculty positions with Stanford University School of Medicine and as clinical faculty for the pediatric bone marrow transplantation service at University of California San Francisco.

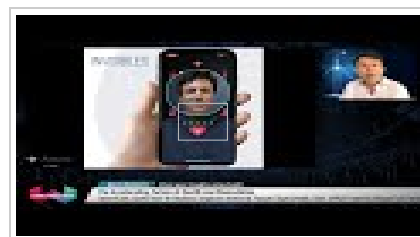
Daniel is a member of the Kaufman Fellows Society (Class 13) and member of the Inaugural (2015) class of the Aspen Institute Health Innovators Fellowship.

Daniel's academic research has focused on: stem cell biology and regenerative medicine, stem cell-derived immunotherapies for cancer, bioengineering human T-cell differentiation, and humanized animal models. Clinical work focuses on bone marrow / hematopoietic stem cell transplantation for malignant and non-malignant diseases in adults and children, medical devices to enable stem cell-based regenerative medicine, including marrow-derived stem cell harvesting, processing, and delivery. H...

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Speech Topics

- Virtual Keynotes
- TED Talks
- Technology
- Internet of Things (IoT)
- Innovation
- Healthcare



Testimonials

Dr. Kraft's talk was fantastic, and we received an abundance of positive feedback from the group. He was very engaging and covered a wide range of topics and technology in the hour he spoke. I also really appreciate Dr. Kraft agreeing to stay and interact with the group during the lunch period. Everyone was vying for a chance to get to speak with him and pick his brain!

- Astellas Pharma US, Inc..

Dr. Kraft's bio is amazing (Harvard, Stanford, patents, pilot, much more), but in person he is way more extraordinary. His warmth and sheer force of his enthusiasm for sharing the revolution in medicine. Singularity U's positive message of exponential potential, in every field, should be required for everyone on the planet.

- Ryerson University in Toronto .