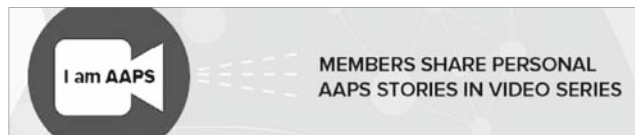


# AAPS Connection

American Association of Pharmaceutical Scientists

May 2014



## “I Am AAPS”—Les Benet, Ph.D.

Various members of the American Association of Pharmaceutical Scientists (AAPS) gathered during the 2013 AAPS Annual Meeting and Exposition to discuss why they had chosen a career in pharmaceutical sciences and how AAPS has helped foster their journey. The “**I Am AAPS**” video series displays the diversity of AAPS membership while exhibiting one common goal: to impact global health.

See one of our founders and first president, Les Benet, Ph.D., on the first of the “**I Am AAPS**” video series:  
[www.aaps.org/I\\_am\\_AAPS](http://www.aaps.org/I_am_AAPS).

## AAPS Webinars—An Exclusive Member Benefit



Webinars offer a great opportunity to receive the latest information on pharmaceutical science topics without the need for travel or time away from home and office. Plan to participate in our upcoming live events, replay a past session in our archives, or submit a proposal for organizing your own webinar.

### May 1, 2014

*In Vitro* and *In Silico* Study of Active Transport in the Context of Multi-Transporter Environment

### May 8, 2014

*In Silico* Tools for Pharmaceutical Sciences in Drug Discovery

### May 15, 2014

Current Regulatory Practices and Expectations in Drug Master File (DMF) Review

### May 22, 2014

Impact of Polymetric Excipients on the Genetic Response of Target Cells: Implications on Formulation for Individualized Drug Therapy

For more information visit [www.aaps.org/webinars](http://www.aaps.org/webinars).

## CONNECT WITH US



AAPS YouKu Channel (for viewers in Asia)

## Be Recognized by Your Peers at the 2014 AAPS Annual Meeting and Exposition

The AAPS awards program provides a wonderful opportunity for scientists and graduate students to be recognized and honored for their valuable contributions to the pharmaceutical sciences. Please view the 2014 awards and travelships offered at our Annual Meeting and Exposition and nominate your colleague today. Award nomination material can be found at [www.aaps.org/AMAWards](http://www.aaps.org/AMAWards).

## AAPS Regulatory Affairs 101

### Essentials of Regulatory Affairs for Pharmaceutical Scientist eLearning Series

“The AAPS eCourse Essentials of Regulatory Affairs for Pharmaceutical Scientists eCourse was created as an introduction to regulatory science and the intricacies of the field including regulatory process for market approval, compliance, and regulatory intelligence. In order to meet the latest demands of expanding into emerging markets, the course also has two lectures covering market approval around the globe.”



—Shelley Durazo, Ph.D. Candidate



AAPS members, students, and academics save more! Join AAPS today! Bulk pricing is available. For bulk pricing information, contact Meredith Weston at WestonM@aaps.org.

## Overview

The objective of this course is to provide an overview as well as cross-functional training in regulatory sciences to better understand current regulatory processes from discovery to commercialization of pharmaceutical products. Designed with pharmaceutical scientists in mind, this series offers information on:

- The purpose and governance of domestic and international regulatory agencies
- U.S. regulatory processes from early through late stage development
- Domestic and international regulations that govern development, manufacturing, and distribution of pharmaceutical and biopharmaceutical products
- Key tools, including regulatory intelligence, to navigate through the complex regulatory environment and stay current on regulations.

See a full listing of AAPS Regulatory Affairs 101's instructors, reviewers, and CORE team members.

## 2014 AAPS Annual Meeting and Exposition

November 2–6, 2014

San Diego Convention Center

San Diego, CA

### Keynote Speaker

Daniel Kraft, M.D., is a Stanford and Harvard trained physician-scientist, inventor, and innovator who also speaks on healthcare trends. Kraft has over 20 years of experience in clinical practice, biomedical research, and healthcare innovation.



Daniel Kraft, M.D.

Kraft chairs the medicine track for Singularity University and is executive director and curator for FutureMed, a program which explores convergent, exponentially developing technologies and their potential in biomedicine and health-care. His most recent TED talk "Medicine's future..." has been viewed more than 500,000 times since its posting this June. Kraft recently founded IntelliMedicine, focused on enabling connected, data driven, and integrated personalized medicine. He is also the inventor of the MarrowMiner, an FDA approved device for the minimally invasive harvest of bone marrow, and founded RegenMed

Systems, a company developing technologies to enable adult stem cell based regenerative therapies. He is a Kauffman Fellow, a venture partner with Proteus Venture Partners, and an advisor to the X-PRIZE and several healthcare related companies and start-ups.

Following undergraduate degrees at Brown and medical school at Stanford, Kraft was board certified in both Internal Medicine and Pediatrics following residency at the Massachusetts General and Boston Children's Hospital, and completed Stanford fellowships in hematology/oncology and bone marrow transplantation and extensive research in stem cell biology and regenerative medicine. He has multiple scientific publications (including in Nature and Science), 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.

Kraft is an avid pilot and serves in the California Air National guard as an officer and flight surgeon with an F-16 fighter Squadron. He has conducted research on aerospace medicine that was published with NASA, with whom he was a finalist for astronaut selection.

For more information visit [www.aaps.org/annualmeeting](http://www.aaps.org/annualmeeting).



AAPS members save hundreds of dollars with early registration for all AAPS Meetings. Go to [www.aaps.org/tojoin](http://www.aaps.org/tojoin).

## 2014 AAPS Annual Meeting and Exposition Career Fair

Plan now for our upcoming 2014 American Association of Pharmaceutical Scientists (AAPS) Career Fair!

We had a very successful 2013 Career Fair and you won't want to miss the 2014 fair! We will host our upcoming Career Fair in conjunction with the 2014 AAPS Annual Meeting and Exposition at the San Diego Convention Center on November 2–6, 2014.

### Employers

The AAPS Career Fair is a full service career fair for pharmaceutical scientists and biotechnology professionals, as well as manufacturers and suppliers interested in reaching life sciences professionals. The AAPS Career Fair provides the perfect backdrop for professionals looking to discover potential career opportunities, make industry contacts, sharpen networking skills, and see the latest technology all in one place.

Interested in exhibiting as an employer?

Want to place a job advertisement on-site?

Visit our AAPSCareers LIVE—Career Fair preconference résumé alert system, and the Employer Exhibit page.

For more information visit [www.aaps.org/AMcareerfair/](http://www.aaps.org/AMcareerfair/)

## Candidates

Job seekers will have the opportunity to meet face to face with hiring managers at many top pharmaceutical organizations. Candidates will also benefit from résumé/CV review and attend professional development workshops presented by career consultants as an additional free resource!

Visit our AAPSCareers Live—Preconference résumé alert system.

Are you an interested job seeker?

Visit the Job Seeker page.



[www.aaps.org/foundation](http://www.aaps.org/foundation)



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