

2014 Fall Courses



Save the Date!
10th Annual
Academic
Surgical Congress

FEBRUARY 3-5, 2015

Encore, Las Vegas, NV

www.academicsurgicalcongress.org

October 24-25, 2014 • San Francisco, CA

This activity is scheduled just prior to the ACS Clinical Congress

25th Annual Fundamentals of Surgical Research Course

10th Annual Career Development Course

www.aasurg.org/registration

Association for Academic Surgery 2014 Fall Courses

25th Annual Fundamentals of Surgical Research Course

Friday, October 24, 2014

7:00 AM – 5:00 PM

Registration

8:00 – 8:05 AM

Welcome & Introduction – Justin Dimick, MD, MPH and Muneera R. Kapadia, MD

8:05 – 8:30 AM

KICK-OFF LECTURE: Why Choose Academic Surgery? – Melina Kibbe, MD

8:30 – 9:50 AM

STARTING YOUR RESEARCH CAREER/TIME MANAGEMENT

MODERATORS: Dawn Coleman, MD and Muneera Kapadia, MD

Choosing a Good Research Mentor: The Key to Success Sandra Wong, MD

Difficult Ethical Issues in Surgical Research Timothy Pawlik, MD, MPH, PhD, MBA

Planning Time Management and Output in the Lab Herbert Chen, MD

How and When to Apply for Funding Adil Haider, MD, MPH

9:50 – 10:00 AM

Panel Discussion

10:00 – 10:10 AM

Break

10:10 – 11:30 AM

SUBMITTING YOUR WORK

MODERATORS: Jacob Greenberg, MD, EdM and Suresh Agarwal, MD

How to Read the Literature, Develop a Hypothesis, and Design an Experiment Timothy Pritts, MD, PhD

Strategies for Writing a Successful Abstract for a National Meeting Rachel Kelz, MD, MSCE

How to Deliver an Effective Research Presentation Scott LeMaire, MD

Everything You Want to Know About Preparing & Revising Scientific Manuscripts Rebecca Sippel, MD

11:30 – 11:45 AM

Panel Discussion

11:45 AM – 12:45 PM

Lunch

12:45 – 1:45 PM

Breakouts

EDUCATION RESEARCH

MODERATOR: Tracy Wang, MD, MPH

LOCATION: Sansome Room

Psychometrics and Survey Research in

Surgical Education – Shari Meyerson, MD

Simulation Research in Surgery –

Carla Pugh, MD, PhD

Qualitative Research in Surgical Education –

Amalia Cochran, MD

HEALTH SERVICES RESEARCH I

MODERATOR: Sasha Adams, MD

LOCATION: Columbus Room

The Outcomes Research Toolbox –

Amir Ghaferi, MD, MS

Assessing Patient Centered Outcomes –

Arden Morris, MD, MPH

Using Observational Studies to Evaluate

Comparative Effectiveness – Karl Bilimoria, MD

BASIC & TRANSLATIONAL RESEARCH I

MODERATOR: Catherine Hunter, BS, MD

LOCATION: Pine Room

Basic Statistics for Laboratory Research –

Ankush Gosain, MD

How to Stay Updated in Basic/Translational

Research – Scott LeMaire, MD

The Basics of Basic Science – Steven Katz, MD

1:45 – 1:50 PM

Break

1:50 – 2:50 PM

Breakouts

CLINICAL TRIALS

MODERATOR: Amir Ghaferi, MD, MS

LOCATION: Sansome Room

How to Get Involved in Clinical Trials (Industry

and Multi-institutional) – Matthew Katz, MD

Basic Statistics for Clinical Trials: Power

Calculations and More – Daniel Ostlie, MD

Getting Your Own Clinical Trial Up and Going –

Andrew Hill, FRACS

HEALTH SERVICES RESEARCH II

MODERATOR: Karl Bilimoria, MD

LOCATION: Columbus Room

Quality of Care and Implementation

Science – Lillian Kao, MD, MS

Decision Analysis & Cost-effectiveness

Research – Benjamin Poulouse, MD

Funding for Health Services Research –

Caprice Greenberg, MD, MPH

BASIC & TRANSLATIONAL RESEARCH II

MODERATOR: Steven Katz, MD

LOCATION: Pine Room

Big Science: The Importance of

Multi-disciplinary Team – Rebekeh White, MD

Moving from Animals to Humans –

Brian Zuckerbraun, MD

Transition from Laboratory to Industry –

Melina Kibbe, MD

2:50 – 3:00 PM

Break

3:00 – 4:00 PM

PANEL: Building a Research Career, This is My Story

MODERATORS: Muneera Kapadia, MD and Jacob Greenberg, MD, EdM

Justin Dimick, MD, MPH, Melina Kibbe, MD, Carla Pugh, MD, PhD, Timothy Pawlik, MD, MPH, PhD, MBA and Andrew Hill, FRACS

4:00 – 5:00 PM

KEYNOTE LECTURE – Samuel Finlayson, MD, MS

5:00 – 6:30 PM

Evening Networking Reception – LOCATION: Jackson Room

Learning Objectives

Course Topics

- Choose a mentor and manage your time better
- Submit your work for presentation and peer-review publication
- Design, analyze, and protect your research
- Conduct cutting edge basic science and translational research
- Perform clinical and health services research
- Conduct research in education or simulation
- Develop and maintain databases
- Design and perform clinical trials

Association for Academic Surgery 2014 Fall Courses

10th Annual Career Development Course

Saturday, October 25, 2014

7:00 AM – 6:00 PM	Registration
8:00 – 8:05 AM	Welcome & Introduction – Justin Dimick, MD, MPH and Amir Ghaferi, MD, MS
8:05 – 8:30 AM	KICK-OFF LECTURE: How to Control Your Destiny – Career Development – How Much of it is Luck? – Hasan Alam, MD
8:30 – 9:50 AM	KEYS TO EARLY SUCCESS MODERATORS: Marco Fisichella, MD and Greg Kennedy, MD, PhD
8:30 – 8:50 AM	How to Align Yourself with the Right Mentors and Become a Mentor Yourself Melina Kibbe, MD
8:50 – 9:10 AM	Strategies to Effectively Negotiate Your Job, Resources, and Programmatic Support..... Douglas Evans, MD
9:10 – 9:30 AM	MD, MPH, PhD, MBA – Are the Extra Degrees Necessary to Get Ahead in Academic Surgery?... Timothy Pawlik, MD, MPH, PhD, MBA
9:30 – 9:50 AM	Surgeons As Leaders – It Is Never Too Soon to Start! Kevin Stavely O'Carroll, MD, PhD
9:50 – 10:05 AM	Panel Discussion
10:05 – 10:50 AM	Leadership Group Exercise Introduction to the Competing Values Framework, Leadership Styles, and Typical Roles in Academic Health Centers MODERATORS: Amir Ghaferi, MD, MS and Justin Dimick, MD, MPH
10:50 – 11:00 AM	Break
11:00 AM – 12:00 PM	NUTS AND BOLTS OF AN ACADEMIC CAREER MODERATOR: Eugene Kim, MD
11:00 – 11:20 AM	How to Get Ahead: Everything You Need to Know About Promotion and Tenure Herbert Chen, MD
11:20 – 11:40 AM	How to Bring Value to Your Department and Organizations (RVU's, tVU's, Quality) Rebecca Minter, MD
11:40 AM – 12:00 PM	Funding Sources for the Young Investigator in the Era of Diminished NIH Funding Prospects – Other Possible Strategies Lillian Kao, MD, MS
12:00 – 12:30 PM	Panel Discussion
12:30 – 2:00 PM	Lunch
2:00 – 4:00 PM	BREAKOUTS (BASIC SCIENCE, HEALTH SERVICES RESEARCH, EDUCATION)
2:00 – 3:00 PM	Panel Sessions <i>The first hour will include a panel session of several faculty discussing their career path including successes and failures.</i> Basic /Translational Science – MODERATOR: Ajay Maker, MD, LOCATION: Pine Room Melina Kibbe, MD, Herb Chen, MD, Kevin Stavely O'Carroll, MD, PhD, and Hasan Alam, MD HSR/Clinical – MODERATOR: Tracy Wang, MD, LOCATION: Columbus Room Adil Haider, MD, MPH, Sandra Wong, MD, Lillian Kao, MD, MS, Karl Bilimoria, MD, Arden Morris, MD, MPH, and Julie Ann Sosa, MD Education – MODERATOR: Kyle Perry, MD, LOCATION: Mason 1 & 2 Rooms Travis Webb, MD, Dimitrios Stefanidis, MD, PhD, Stephen Yang, MD, Mike Englesbe, MD, and Carla Pugh, MD
3:00 – 4:00 PM	Small Group Sessions <i>During the second hour participants will break into small groups with a faculty mentor to review and receive feedback on individual career plans.</i>
4:00 – 4:10 PM	Break
4:10 – 5:00 PM	BALANCING ACADEMIC, CLINICAL, AND PERSONAL RESPONSIBILITIES
4:10 – 4:20 PM	Balancing Your Professional and Personal Life and Strategies to Avoid Burnout Andrew Hill, FRACS
4:20 – 5:00 PM	Panel with Faculty at Different Stages of Career..... Luke Funk, MD, Gretchen Purcell Jackson, MD, PhD, and Peter Henke, MD
5:00 – 6:00 PM	KEYNOTE LECTURE: The Art of Academic Success – Mary Hawn, MD
6:00 – 7:30 PM	Evening Networking Reception – LOCATION: 750 Restaurant

Learning Objectives

Course Topics

- Effectively plan your academic career
- Negotiate your job, resources, and programmatic support
- Advance along promotion and tenure tracks
- Make the most of society, university, and hospital committee involvement
- Build a research team and establish outside collaborations
- Align your clinical and academic programs
- Successfully write grants and get funded!
- Balance your academic, clinical, and personal responsibilities

First/Given Name: _____ MI: _____ Last/Family Name: _____ Degrees: _____

Address: _____

City: _____ State/Province: _____

Postal Code: _____ Country: _____

Phone (country code/city/area code, phone #): _____ Fax (country code/city/area code, fax #): _____

Email: _____

Who encouraged you to register for this course? _____

Gender: Male Female

Ethnic Background: African American/African American Indian/Alaskan Native Asian Caucasian Hispanic Native Hawaiian/Pacific Islander

REGISTRATION FEES: Registration to either the Fundamentals of Surgical Research Course (FSRC) or the Career Development Course (CDC) includes: course syllabus, continental breakfast, AM and PM breaks and a networking reception.

COURSE REGISTRATION CATEGORY	BOTH COURSES**	FSRC ONLY** 10/24/14	CDC ONLY 10/25/14	AMOUNT
<input type="checkbox"/> AAS Active or Senior Member	\$495	\$340	\$315	
<input type="checkbox"/> Non-member Surgeon	\$595	\$390	\$365	
<input type="checkbox"/> Resident	\$445	\$305*	\$280*	
<input type="checkbox"/> Medical Student	\$195	\$140	\$115	
Onsite Fee Charge				\$75
TOTAL AMOUNT				

* AAS Candidate Members may just submit this registration form; non-member residents must submit a letter to verify they are in a residency program

** Attendees who are registered for both courses and the FSRC course only, will receive the book "Success in Academic Surgery Part 1" as part of their registration fee.

REGISTRATION FOR CONCURRENT BREAKOUTS ON SATURDAY, OCTOBER 25, 2014, 2:00 PM – 4:00 PM

Please select one of the following breakout sessions and the sub-topic of interest in order to match you with a faculty mentor.

BASIC/TRANSLATIONAL	HEALTH SERVICES RESEARCH/CLINICAL	EDUCATION
<input type="checkbox"/> Immunology/Transplantation	<input type="checkbox"/> Clinical Research (Case series, Institutional cohorts)	<input type="checkbox"/> Simulation and Skills Training
<input type="checkbox"/> Wound Healing/Fibrosis	<input type="checkbox"/> Health Disparities	<input type="checkbox"/> Medical Student Education
<input type="checkbox"/> Tissue Engineering	<input type="checkbox"/> Patient Safety/Quality of Care	<input type="checkbox"/> Resident Education
<input type="checkbox"/> Cancer Biology	<input type="checkbox"/> Global Surgery	<input type="checkbox"/> Continuing Medical Education
<input type="checkbox"/> Endothelial/Cardiovascular Biology	<input type="checkbox"/> Informatics	

SPECIAL SERVICES: AAS wishes to ensure that no individual with a disability is excluded, denied services, segregated or otherwise treated differently because of the absence of auxiliary aids and services. If you require auxiliary aids or services, please indicate your needs on the registration form enclosed in this program. For additional information, please contact the Meeting Registrar at (310) 437-1606, ext. 128 or registration@aaasurg.org.

ACCEPTED FORMS OF PAYMENT

- Check Enclosed (Payable to the Association for Academic Surgery in U.S. Dollars)
 Credit Card (VISA/MasterCard/AMEX Only)

Cardholder's Name: _____

Cardholder's Signature: _____

Credit Card Number: _____

Credit Card Verification Code: _____ Exp. Date: _____
 (Visa/MC: 3 digits on the back of the card. Amex: 4 digits on the front of the card)