

CHRISTINE S. PARK, MD

Updated 11/02/2017

1. PERSONAL INFORMATION

Date of birth: 11-27-1968
Citizenship: U.S.A.

Home address: 600 W Drummond Pl #511
Chicago, IL 60614

Office Address: University of Illinois at Chicago College of Medicine
1740 West Taylor Street, #3200W
Chicago, IL 60612
Tel: 1.312.996.4020

Email: cpark1@uic.edu

2. EDUCATION

1991 Yale University, BA, English Literature, *Summa Cum Laude*
New Haven, Connecticut

1995 Indiana University School of Medicine, MD
Indianapolis, Indiana

3. TRAINING

7/95 – 6/97 Boston Medical Center, Categorical General Surgery Residency
Intern and Resident, General Surgery
Boston, Massachusetts
Boston, Massachusetts

7/97 – 09/99 Brigham and Women's Hospital Division of Plastic Surgery
Research Fellow in Tissue Engineering
Boston, Massachusetts

1/00 – 12/02 Brigham and Women's Hospital
Resident, Anesthesiology
Boston, Massachusetts

4. BOARD CERTIFICATION AND MEDICAL LICENSURE:

1998 – 2004 Commonwealth of Massachusetts, full license
2004 – current American Board of Anesthesiology diplomate
2004 – current State of Illinois, full license

5. ACADEMIC APPOINTMENTS

7/97 – 12/02 Officer
Harvard University Medical School
Boston, Massachusetts

1/03 – 09/03 Instructor in Anesthesiology
Harvard University Medical School
Brigham and Women's Hospital
Department of Anesthesiology, Pain and Perioperative Medicine

Boston, Massachusetts

1/03 – 09/04 Instructor
Center for Medical Simulation
Cambridge, Massachusetts

10/04 – 08/05 Assistant Professor
Rush University Medical Center, Department of Anesthesiology
Chicago, Illinois

09/05 – 8/12 Assistant Professor
Northwestern University, Feinberg School of Medicine, Department of Anesthesiology
Chicago, Illinois

10/06 – 8/12 Assistant Professor
Institute for Healthcare Studies
Northwestern University, Feinberg School of Medicine
Chicago, Illinois

02/11 – 8/12 Assistant Professor
Northwestern University, Feinberg School of Medicine
Simulation Technology and Immersive Learning
Chicago, Illinois

9/12 – 06/17 Associate Professor
Northwestern University, Feinberg School of Medicine, Department of Anesthesiology
Institute for Healthcare Studies
Center for Education in Medicine, Simulation Technology and Immersive Learning
Chicago, Illinois

09/17 – current Professor
University of Illinois at Chicago College of Medicine
Department of Anesthesiology and Department of Medical Education
Chicago, Illinois

6. HOSPITAL APPOINTMENTS

1/03 – 09/03 Attending Anesthesiologist
Brigham and Women’s Hospital
Department of Anesthesiology, Pain and Perioperative Medicine
Boston, Massachusetts

1/04 – 09/04 Attending Anesthesiologist, Anesthesia Associates of Massachusetts
Boston University Medical Center, Department of Anesthesiology
New England Baptist Hospital
Boston, Massachusetts

10/04 – 08/05 Attending Anesthesiologist
Rush University Medical Center, Department of Anesthesiology
Chicago, Illinois

09/05 – 06/17 Attending Anesthesiologist
Northwestern Memorial Hospital, Department of Anesthesiology
Chicago, Illinois

09/17 – current Attending Anesthesiologist

University of Illinois Health Sciences System
Chicago, Illinois

7. ADMINISTRATIVE APPOINTMENTS:

- 9/2017 – current Associate Head for Learning and Innovation
Department of Anesthesiology
University of Illinois at Chicago College of Medicine
Chicago, Illinois
- 9/2017 – current Co-Director
Graham Clinical Performance Center
Department of Medical Education
University of Illinois at Chicago College of Medicine
Chicago, Illinois
- 9/2005 – 6/2017 Director, Northwestern Center for Clinical Simulation
Northwestern University Department of Anesthesiology
Chicago, IL
- 10/2010 – 6/2017 Program Director, Endorsed center and member of the American Society of
Anesthesiologists' Simulation Education Network to provide Simulation courses for
Maintenance of Certification in Anesthesiology (MOCA).
- 1/2012 – 12/2014 Director, Simulation Technology and Immersive Learning
Center for Education in Medicine
Northwestern University, Feinberg School of Medicine
Chicago, IL
- 12/2014 – 12/2015 Director, Simulation for Continuing Medical Education
Department of Medical Education
Northwestern University, Feinberg School of Medicine
Chicago, IL

8. HONORS, AWARDS, DISTINCTIONS

Undergraduate

- 1988 Whanki Foundation, First Prize for essay
- 1989 – 1990 Editor-in-chief, Asian-American Journal at Yale
- 1989 – 1990 Undergraduate Affiliate, Yale School of Music
- 1990 Neurosurgical externship, University of Southern California
- 1990 William Waite Concerto Competition, Honorable Mention
- 1990 Veech Prize for essay
- 1991 Fellow, Mellon Foundation Forum for meritorious senior thesis
- 1991 Distinction in English Literature
- 1991 Strong Prize for fiction
- 1991 Wallace Prize for fiction
- 1991 Managing ed., Insider's Guide to the Colleges, St. Martin's Press

Graduate

- 1992 Research fellowship, Methodist Hospital of Indiana
- 1993 Transpacific, 2nd prize with publication for short story
- 1993 – 1995 Editor-in-chief, latrogenesis
- 1994 American College of Surgeons Clinical Congress
Representative to the medical student program

1994 Department of Surgery Honors Program
1995 Biomedical Paper Citation for meritorious research

Post-graduate

1996, 1997 American Board of Surgery In-Training Examination award

Faculty

2007 Searle Fellow, Searle Center for Teaching Excellence, Northwestern University, Evanston, Illinois
2011 Top 10 Reviewer, Journal of Simulation in Healthcare
2012 Top 10 Reviewer, Journal of Simulation in Healthcare
2013 Co-Chair, inaugural Simulation Education Network Summit, hosted by the ASA Editorial Board on Simulation-Based Education, at Northwestern University, Chicago, IL
2013 Co-Chair, Asia Pacific Meeting on Simulation in Healthcare, Shanghai, China
2014 Feinberg Academy of Medical Educators, inducted as member
2014 Co-Chair, 2nd annual Simulation Education Network Summit
2015 Co-Chair, Society for Education in Anesthesia spring meeting, Seattle, WA
2015 Keynote Speaker, Korean Society for Simulation in Healthcare Conference, Seoul, Korea
2015 Plenary Ignite! Speaker, Stanford MedX, Palo Alto, CA
2016 Co-Chair, International Meeting on Simulation in Healthcare, San Diego, CA
2016 Plenary Speaker, Asia Pacific Meeting on Simulation in Healthcare Conference, Singapore

9. PROFESSIONAL ORGANIZATIONS:

- Massachusetts Medical Society, Resident and Fellows Section (1998 – 2002)
 - 1998 Planning Committee, Resident Physician Section Fall Forum
 - 1998 – 1999 Interspecialty Committee
 - 1999 – 2000 Accreditation Review Committee, Massachusetts Medical Society
 - 1999 – 2000 Task Force on Leadership Development
- American Society of Anesthesiologists (2002 – current)
 - 2008 – 2010 Committee on Performance and Outcomes Measurement,
 - 2010 – 2012 Committee on Simulation Education (Committee was converted to an Editorial Board in October 2012)
 - 2011 – 2015 Committee on Standards and Practice Parameters
 - 2011 – 2014 Committee on Patient Safety and Education
 - 2012 – 2016 Editorial Board for Simulation-Based Training
- Illinois Society of Anesthesiologists (2005 – current)
- Society for Simulation in Healthcare (2005 – current)
 - 2010 – 2012 Vice-Chair, Scientific Abstracts Committee, International Meeting on Simulation in Healthcare
 - 2011 – 2013 Research Committee
 - 2012 – 2013 Section Co-Chair, Debate Track, International Meeting on Simulation in Healthcare
 - 2013 – 2015 Membership Committee
 - 2013 – current Editorial Board, Journal of Simulation in Healthcare
 - 2014 – 2016 Board of Directors, elected at-large member
 - 2016 President-Elect
 - 2017 President
- Society for Education in Anesthesiology (2009 – current)
 - 2011 – 2012 Chair-Designee, Committee on Simulation
 - 2012 – 2015 Chair, Committee on Simulation
 - 2014 – 2017 Board of Directors, elected
- International Anesthesia Research Society (2011 – current)
 - 2011 – current Editorial Board, OpenAnesthesia.org: Section Editor, Special Projects
- Health Workforce Australia, Simulated Learning Environments (2014)

- Healthcare Simulation Standards Advisory Group (representative from SSIH)
- Association of University Anesthesiologists (2014 – current)
 - 2015 – current Educational Advisory Board

9. PROFESSIONAL ACTIVITIES

A. Departmental Service and Committees

2001 – 2003	Morbidity and Mortality Monthly Review Committee, Brigham & Women's Hospital
2001 – 2003	Education Committee, Brigham and Women's Hospital
2004 – 2005	Airway Committee, Rush University
2004 – 2005	Morbidity and Mortality Review Committee, Rush University
2004 – 2005	Admissions Committee, Rush University
2005 – 2008	Clinical Competency Committee, Northwestern University
2005 – 2017	Education Committee, Northwestern University
2009 – 2017	Morbidity and Mortality Review Committee, Northwestern University
2010 – 2014	Resident Recruitment Committee, Northwestern University
2013 – 2017	Clinical Competency Committee, Northwestern University

B. Institutional Service and Committees

2000 – 2001	Training Program Internal Review Committee, Brigham and Women's Hospital
2004 – 2005	Steering Committee, Rush Medical Center Simulation Lab
2005 – 2006	Physician Co-Lead, Northwestern Memorial Hospital; Surgical Services Team Training
2007 – 2008	Physician Co-Lead, Northwestern Memorial Hospital; Labor and Delivery Team Training
2008 – 2012	Medical Faculty Senate Council, Northwestern University
2009 – 2017	Northwestern Simulation Network Advisory Committee
2010, 2012	Grant review committee; Augusta Webster Grants for Educational Innovation, Northwestern University, Feinberg School of Medicine
2010 – 2017	Program director, "Simulation for Maintenance of Certification in Anesthesiology (MOCA)"
2011	Clinical Medicine Subcommittee, Curriculum Renewal Project, Northwestern University, Feinberg School of Medicine
2013	Scientific review committee; Baum Foundation Grants for Simulation Education, Northwestern Memorial Hospital
2014	Health System Formation Team, Reactor Panel 3, Communications, Culture, Leadership Development and Special Projects

C. Regional Service and Committees

2006 – 2007	Medical Advisory Committee Chicago Regional Medical Center, Chicago Medical Society
-------------	--

D. National Service

2010 – current	Professor Rounds: International Meeting for Simulation in Healthcare Annual Meeting
2012	Conference Co-Chair Simulation Technology in Healthcare Professions Education 9 th Annual Conference, Northwestern University, Feinberg School of Medicine, September, 2012.
2012 – 2013	Duty-Hours Task Force, Association of American Medical Colleges
2015 – 2016	Advisory Panel, Stanford MedicineX
2016 – current	Executive Planning Board, Stanford MedicineX

E. Teaching

2003	Course developer: CA-1 resident medical simulation course
------	---

2003	Brigham and Women's Hospital Faculty Instructor: anesthesiology faculty medical simulation courses, Center for Medical Simulation, Cambridge, MA
2003 – 2017	Attending faculty: daily clinical instruction of anesthesiology residents.
2005	Lecturer: Autonomic Nervous System, 2-part lecture for SRNAs Rush University Medical Center
2005	Instructor: fiberoptic training and difficult airway management, Rush University Medical Center
2005 – 2017	Course developer and director: "Simulation Tactical Training (STAT)" sessions, Northwestern University Department of Anesthesiology
2006	Curriculum developer and instructor Surgical Services Team Training, Northwestern Memorial Hospital
2006	Course director: "Simulation and Patient Safety," for Masters Program in Healthcare Quality and Patient Safety. Northwestern University
2006 – 2007	Faculty Masters Program in Patient Safety, Northwestern University
2007	Curriculum developer and simulation director Labor and Delivery Team Training, Northwestern Memorial Hospital
2007 – 2008	Rotation coordinator for CA1 anesthesiology residents: Pre-operative evaluation. Northwestern University Feinberg School of Medicine
2007 – 2017	Course developer and director: CA1 simulation-based critical competencies course.
2008 – 2010	Lecturer: Inhalational anesthetics, CA1 introductory lecture series
2009 – 2017	Lecturer: General surgical/Airway weekly PBLD series
2009 – 2010	Course co-director: 399 Independent Study for senior undergraduate students, Northwestern University.
2012	Course co-developer and director: Instructor course for Simulation for MOCA.
2012	Course developer: Inaugural simulation curriculum for newly ACGME-accredited obstetrical anesthesiology fellowship.
2013	Course developer and director: Society for Education in Anesthesia, "Preparation for MOCA: Simulation Instructors' Course," 1-day pre-conference course in conjunction with annual spring meeting.
2017	Course developer and director: Society for Simulation in Healthcare, Inaugural "Women in Leadership Symposium," 1-day stand along course

F. Mentorship

2006 – 2017	"Simulation Tactical Training" (STAT) sessions. Mentorship of residents in creation, implementation and debriefing of a scenario in an experiential educational setting. ~20 sessions per year.
2007 – 2008	Kyle Wojciechowski, MD, obstetric anesthesiology fellow. Mentoring in simulation and debriefing for Labor and Delivery Team Training; simulation-based education.
2007 – 2014	Nicole Higgins, MD, obstetric anesthesiology fellow. Mentoring in simulation-based education.
2007 – 2015	Jeanette Bauchat, MD, obstetric anesthesiology fellow. Mentoring in curriculum design for Labor and Delivery Team Training; simulation-based education and research. Winner: Baum Family Foundation Grant in Simulation.
2007 – 2012	Edward Yaghmour, MD, Assistant Professor of Anesthesiology. Mentoring in simulation-based education and research.
2007 – 2009	Lauryn Rochlen, MD, CA-3 anesthesiology resident and critical care fellow. Mentoring in simulation-based education, research, and simulation-based curriculum development. Awarded the Steele and Holley Award in Academic Anesthesiology. Currently director of anesthesiology simulation at University of Michigan.
2008 – 2009	Jeremy VandenBerg, MD, CA-3 anesthesiology resident. Mentoring in simulation-based education and research.
2008 – 2009	Chris Cambic, MD, obstetric anesthesiology fellow. Mentoring in simulation-based education and research.

2009	Angela Cambic, MD, CA-1 anesthesiology resident. Case report preparation and presentation for MARC conference 2009, 1 st prize.
2009 – 2010	Laurie Chalifoux, MD, CA-3 anesthesiology resident and chief resident. Mentoring in simulation-based education and research. Awarded the Steele and Holley Award in Academic Anesthesiology.
2009 – 2010	Sarah Olson, MD, CA-3 anesthesiology resident. Mentoring in simulation-based education and research. Book chapter author in "Anesthesia Unplugged," 2 nd edition.
2009 – 2010	Megan Richert, MD, CA-3 anesthesiology resident. Mentoring in simulation-based education and research.
2010 – 2014	Suzanne Strom, MD. Associate Professor in Anesthesiology. Mentoring in simulation-based education and leadership. Currently Assistant Dean for CLER, assumed Chair of Simulation Committee at Society for Education in Anesthesia as of October 2015.
2010 – 2013	Luke Theilken, MD, Instructor in Anesthesiology. Mentoring in simulation-based education and research. Winner: best abstract at Northwestern Simulation Technology in Healthcare Education, Oct, 2011.
2010 – 2011	Olya Polischuk, MD, CA-2 anesthesiology resident. Mentoring in simulation-based education and research. Book chapter author in "Anesthesia Unplugged," 2 nd edition.
2010 – 2011	Meghan Bhawe. 4 th year medical student. Mentoring in simulation-based education and research. Matched in anesthesiology at University of California, San Francisco. Winner: Nimagudda award for best resident abstract at Midwest Anesthesiology Conference, November 2011.
2010 – 2011	Emily Liu, 4 th year medical student. Advisor. Matched in anesthesiology at University of California, San Francisco.
2011 – 2014	Anjali Panjwani, MD, Assistant Professor of Anesthesiology. Mentoring in simulation-based education.
2011	Christian Altman, MD, Assistant Professor of Anesthesiology. Mentoring in simulation-based education.
2011 – 2013	Rachel Kacmar, MD, CA-3 anesthesiology resident and chief resident. Mentoring in simulation-based education and research. 1 st place: MARC 2012 for 1) Case report: "Diabetes Insipidus as a heralding sign of placental abruption, and 2) Education: Role dependent decrement in information recall during team management of simulated critical events. Book chapter author in "Anesthesia Unplugged," 2 nd edition.
2011 – 2012	Erin McNicholas, MD, CA-3 anesthesiology resident. Mentoring in simulation-based education and research.
2011 – 2012	Ronen Harris, MD, CA-3 anesthesiology resident. Mentoring in simulation-based education and research. Created innovative medical student curriculum for presentation to Medical Student Showcase at the ASA, Chicago, 2011.
2011 – 2012	Yuna Lee, 4 th year medical student. Matched in anesthesiology at University of California, Los Angeles.
2011 – 2013	Richard Dsida, MD, Assistant Professor of Anesthesiology. Mentoring in simulation-based education.
2011 – 2013	Courtney Hardy, MD, Assistant Professor of Anesthesiology. Mentoring in simulation-based education.
2012 – 2013	Premal Trivedi, MD, Instructor in Anesthesiology. Mentoring in simulation-based education and research.
2012 – 2016	Kristine Paik. Advisor as medical student then as resident. Matched in anesthesiology at Northwestern University.
2012 – 2013	Mary Rhee, medical student. Advisor. Matched in anesthesiology at University of Minnesota.
2012 – 2013	James Kim, medical student. Advisor. Matched in anesthesiology at University of California—Irvine.
2012 – 2015	Brian Lin, 1 st year medical student. Mentor for "Medical Student Summer Research Program," a competitive 10-week research elective at Northwestern. <ul style="list-style-type: none"> • Winner: best abstract at Northwestern Simulation Technology in Healthcare Education conference, 9/2012. • Finalist: Resident research competition, International Anesthesia Research Society

	annual meeting, 5/2013.
2012 – 2016	Ljuba Stojiljkovic, MD PhD, Associate Professor of Anesthesiology. Mentoring in simulation-based education and research. Winner: Baum Family Foundation Grant in Simulation. Keynote speaker for Society for Education in Anesthesia UK in 2016.
2012 – 2013	LeeAnne Jasper, MD, CA-3 anesthesiology resident. Mentoring in simulation-based education and research. Winner, 1 st place at Midwest Anesthesia Resident Conference, 2013.
2012 – 2013	Ramona Gupta, MD, Assistant Professor of Radiology. Searle Fellow. Fellowship mentor.
2013 – 2015	Matthew Hire, medical student. Advisor. Matched in anesthesiology at Northwestern University.
2013 – 2014	Laura Wong, medical student. Advisor. Matched in anesthesiology at Yale University.
2013 – 2017	Elliott Higgins, medical student. Advisor (also 2010 – 2011). Matched in anesthesiology at University of California—San Francisco.
2013 – 2014	Shanthi Narla, medical student. Advisor.
2013 – 2015	Matthew Friedman, MD. Fellow in Pediatric Critical Care. Research thesis advisor.
2013 – 2016	Lauren Taylor Anderson, M.Ed., Ph.D. candidate. Thesis mentor.
2013 – 2017	Melissa Chan, MD, Assistant Professor of Anesthesiology. Mentorship in simulation-based education and leadership. Was appointed Chair for inaugural Leadership Track content for IMSH 2016.
2013 – 2016	Erin Toaz, MD, anesthesiology resident
2014 – 2016	Meghan Park, medical student. Advisor. Matched in anesthesiology at University of Rochester
2014 – 2017	Milly Turakhia, MD, anesthesiology resident
2014 – 2017	Christopher Brown, MD, anesthesiology resident
2015 – 2017	Daniel Krall, MD, anesthesiology resident
2015 – 2017	Kristine Paik, MD, anesthesiology resident

G. Editorial Responsibilities

2012 – current	Editorial Board, OpenAnesthesia.org: Section Editor, Special Projects
2012 – 2016	Editorial Board, Simulation-Based Education, American Society of Anesthesiologists
2013 – current	Editorial Board, Journal of Simulation in Healthcare

H. Review Responsibilities

2006	Reviewer for Papers and Abstracts: Research in Medical Education (RIME) Conference Committee; Annual Meeting of the Association of American Medical Colleges
2009	Ad-hoc Grant Reviewer for Physicians' Services Inc. Foundation, Toronto, ON, Canada
2009 – current	Reviewer for Scientific Abstracts: International Meeting for Simulation in Healthcare
2009 – current	<u>Anesthesiology</u> , manuscript review
2010 – current	<u>Simulation in Healthcare</u> , manuscript review
2012 – current	<u>Anesthesia and Analgesia</u> , manuscript review
2012 – current	<u>Journal of Graduate Medical Education</u> , manuscript review

10. GRANT AWARDS

Grant Support

9/2013	Alvin H. Baum Clinical Simulation Research Grant, Northwestern Memorial Foundation “Improving maternal satisfaction through simulation-based empathy training PI: Jeanette Bauchat, MD Role: Mentor and Co-investigator
9/2013	Alvin H. Baum Clinical Simulation Research Grant, Northwestern Memorial Foundation

“Simulation strategies to reduce cognitive bias in anesthesiology trainees.”

PI: Ljuba Stojiljkovic, MD, PhD

Role: Mentor and Co-investigator

7/2011

AHRQ (R18 HS019351-01)

“Improving Patient Safety Through Simulation Research”

Role: Site PI

4/2011

Jump Trading Simulation and Education Center (JTSEC001-2010)

“Corridor of Innovation: Simulation for Improved Healthcare Outcomes, Chicago to Peoria, IL.”

Role: PI for projects:

1. Sedation administered by non-anesthesiologists: a simulation based training approach.
2. Simulation for maintenance of specialty certification.

Completed Research Support

6/2009

Excellence in Academic Medicine (#205)

“High-Fidelity Patient Simulation for Team Training”

Role: Principal Investigator

9/2009

Augusta Webster Grant for Educational Innovation

“Training and assessing novice anesthesiology resident competencies using a simulation-based curriculum”

Role: Principal Investigator

11. INVITED LECTURES:

Departmental

1. “Jehovah’s Witnesses: Implications for the Care of Minor Patients and Newborns,” Department of Anesthesiology Grand Rounds, Northwestern University Feinberg School of Medicine, Chicago, Illinois, 2006.
2. “Training and Assessing Critical Competencies For Novice Residents Using High-Fidelity simulation.” Department of Anesthesiology Research Grand Rounds, Northwestern University Feinberg School of Medicine, Chicago, Illinois, 2008.
3. “The role of simulation for optimizing individual and team performance among healthcare professionals,” CRNA workshop, Northwestern Memorial Hospital, Chicago, Illinois, 2008.
4. “Teaching and Learning with Simulation: Scenario Development to Debriefing.” Faculty Development Symposium, Northwestern University Department of Anesthesiology, Chicago, Illinois, 2010.
5. “High-Fidelity Simulation: Education, Outcomes and High-Stakes Assessment.” Grand Rounds, Department of Anesthesiology, Northwestern University Feinberg School of Medicine, Chicago, Illinois, 2010.
6. “Perioperative Catastrophe.” Grand Rounds, Department of Anesthesiology, Northwestern University Feinberg School of Medicine, Chicago, Illinois, 2014.

Institutional

1. “Care of Jehovah’s Witnesses: Fact, Fiction and Resources,” Northwestern Memorial Hospital Medical Ethics Rounds, Chicago, Illinois, 2006.
2. “Patient Safety: Using Simulation to Improve Upon the ‘See One, Do One, Teach One’ Paradigm.” Northwestern Patient Safety Masters Program seminar, Chicago, Illinois, 2006.
3. “Simulation and Team Training,” Northwestern Memorial Hospital, Board of Directors Annual Quality Retreat, Chicago, Illinois, 2006.
4. “Team Training: the Northwestern Experience.” Northwestern Center for Patient Safety Kick-off Gala,

- Chicago, Illinois, 2007.
5. "Training Healthcare Professionals for Patient Safety: the Role of Simulation." Institute for Healthcare Studies Seminar Series, Chicago, Illinois, 2007.
 6. "Using Simulation to Learn in a Health-Care Context." Searle Center for Teaching Excellence, Faculty Workshop, Northwestern University, Chicago, Illinois, 2010.
 7. "High-Fidelity Simulation for Multi-Disciplinary Team Training." Residents and Teachers and Learners Workshop, Northwestern University, Feinberg School of Medicine, Chicago, Illinois, 2010.
 8. "Simulation for Patient Safety: The Role of the Patient." Patient Family Advisory Council, Northwestern Memorial Hospital, 2012.
 9. "Training-Induced Bias: Beauty and the Beast." Annual Sharon L. Dooley Program Directors Retreat. Northwestern University-McGaw Medical Center, Feinberg School of Medicine, 2014.

Regional

1. "Pain Management During Pregnancy and Nursing," University of Wisconsin Pain Board Review, Madison, Wisconsin, 2006.
2. "High Fidelity Patient Simulation: Enhancing Patient Safety." Midwest Anesthesia Conference workshop, Chicago, Illinois, 2007.
3. "Using Simulation to Leverage Individual and Team Performance." Midwest Anesthesia Conference workshop, Chicago, Illinois, 2008.
4. "Practicing Safely for Safe Practice." Illinois Association of Nurse Anesthetists annual conference, Chicago, Illinois, 2009.
5. "Training Healthcare Professionals for Patient Safety." Illinois Association of Nurse Anesthetists annual conference, Chicago, Illinois, 2011.
6. "Leadership myths; leadership skills." SimOps regional meeting, Society for Simulation in Healthcare, Michigan State University, 2017.

National

1. "Best Practices in Simulation: For Physicians, Nurses and Allied Health Professionals," University Healthcare Consortium, Annual Meeting of Chief Learning Officers, Chicago, Illinois, 2006.
2. "The Human Factor in Patient Safety: Using Simulation to Train Teams." Case Western Reserve University Department of Anesthesiology. Visiting Professor. Grand Rounds, Cleveland, Ohio, 2007.
3. "Inter-rater Reliability of Competency-specific vs. Generalized Checklists for the Evaluation of Resident Performance in Simulated Critical Events." American Board of Medical Specialties, Simulation and MOC in Medical Education, Chicago, Illinois, 2010.
4. "Longitudinal Evaluation of Resident Performance in Simulated Scenarios Using Global Assessment Ratings." American Board of Medical Specialties, Simulation and MOC in Medical Education, Chicago, Illinois, 2010.
5. "Skill Retention in Critical Event Management One Year Following Simulation-Based Training." American Board of Medical Specialties, Simulation and MOC in Medical Education, Chicago, Illinois, 2010.
6. "Team Building and Effective Communication: The Science of Preventing Medical Errors." Day-long post-graduate seminar. National Abortion Federation annual conference, Philadelphia, Pennsylvania, 2010.
7. "Strategic Medical Education in a Simulation Era: Leveraging Input and Optimizing Output." Visiting professor. University of California—Irvine Department of Anesthesiology Grand Rounds, Irvine, California, 2010.
8. "High-Fidelity Simulation: Education, Outcomes and High-Stakes Assessment." Visiting professor. University of Colorado Department of Anesthesiology Research Conference, Denver, Colorado, 2010.
9. "High-Fidelity Simulation: Education, Outcomes and High-Stakes Assessment." Visiting professor. UMDNJ/Robert Wood Johnson Medical School Department of Anesthesiology, Newark, New Jersey, 2010.
10. "Acquisition of Critical Intra-operative Event Management Skills in Novice Anesthesiology Residents Using High-Fidelity Simulation." Podium presentation. Simulation Technology in Healthcare Professions Education, Chicago, Illinois, 2010.
11. "High-Fidelity Simulation: Education, Outcomes and High-Stakes Assessment." Visiting professor, Memorial Sloan Kettering Cancer Center/Cornell Medical Center, Departments of Anesthesiology, New

- York, New York, 2011.
12. "Training Healthcare Professionals for Safe Practice Using Simulation." Three-hour seminar. Medical Directors Council Clinical Conference, Henderson, NV, 2011.
 13. "Best Practices for Simulation: Outcomes and High-Stakes Assessment." Visiting professor, Virginia Mason Medical Center, Department of Anesthesiology, Seattle, WA, 2011.
 14. "Simulation as a Millennial Education Strategy." Invited panel presentation, International Anesthesia Research Society, Vancouver, Canada, 2011.
 15. "The MOCA Simulation Requirement: Burden, Bother or Breakthrough?" Panel, American Society of Anesthesiologists Annual Meeting, Chicago, Illinois, 2011.
 16. "Integrating Simulation Into Curriculum." Pre-conference course, International Meeting on Simulation in Healthcare, San Diego, CA, 2012.
 17. "Anesthesia Residency Simulation Curricula." Expert panel, International Meeting on Simulation in Healthcare, San Diego, CA, 2012.
 18. "The MOCA Simulation Experience: Improving Our Practice." Panel presentation. International Anesthesia Research Society Annual Meeting, Boston, MA, 2012.
 19. "Professional Development in Education." Panel, 1st annual Residents' Symposium. Co-presenters Steven Shafer, MD, John Butterworth IV, MD, Ed Nemergut, MD, Larry Chu, MD. International Anesthesia Research Society Annual Meeting, Boston, MA, 2012.
 20. "Fidelity in Simulation Matters, and Sometimes Less is More." Panel, Open Anesthesia Education Panel. International Anesthesia Research Society Annual Meeting, Boston, MA, 2012.
 21. "Simulation: Connecting Education to Outcomes." Visiting professor. University of Mississippi Department of Anesthesiology, Jackson, Mississippi, 2013.
 22. "Preparation for MOCA: Simulation Instructor Course." Full-day pre-conference course, Society for Education in Anesthesia, Salt Lake City, Utah, 2013.
 23. "Cognitive Aid Checklists for Medical Crisis Management: Design Process, Technological Innovation, and Evaluation of Efficacy." Panel. American Society of Anesthesiologists Annual Meeting, San Francisco, CA, 2013.
 24. "The Case of a Difficult Airway Training Curriculum." Podium presentation, International Meeting on Simulation in Healthcare, San Francisco, CA, 2014.
 25. "Training-Induced Bias: Beauty and the Beast." Visiting professor. Ohio State University Department of Anesthesiology, Columbus, Ohio, 2014.
 26. "Simulation for Maintenance of Certification: Current Evidence." American Board of Medical Specialties: Fostering Improvement and Innovation in Maintenance of Certification. San Antonio, Texas, 2014.
 27. "The Unintended Consequence of Training." Panel presentation, Human Factors and Ergonomics Society Symposium in Healthcare, Chicago, Illinois 2014.
 28. "Training-Induced Bias: Beauty and the Beast." Visiting professor. University of New Mexico Department of Anesthesiology, Albuquerque, New Mexico, 2014.
 29. "Desired Outcomes Vs. Unintended Consequences in Simulation-Based education." Opening speaker. Safar Symposium, WISER Simulation Center, University of Pittsburgh, Pittsburgh, PA, 2014.
 30. "Simulation From Mannequins to MOCA." Panel, American Society of Anesthesiologists, New Orleans, LA, 2014.
 31. "Experiential Learning and Putting Knowledge Into Practice." Stanford MedX Live! Medical Education in the New Millenium, Stanford University School of Medicine, Palo Alto, CA, 2014.
<https://www.youtube.com/watch?v=z5hML9JDBJE>
 32. "Meeting family after a medical catastrophe: A story of loss and emergence." Plenary Ignite! Speaker, Stanford MedX, Stanford University School of Medicine, Palo Alto, CA, 2015.
<https://www.youtube.com/watch?v=0CSCr557R7Y&feature=youtu.be&app=desktop>
 33. "Healthcare simulation, Where are we now and where are we going?" Visiting professor, University of Illinois at Chicago Department of Anesthesiology, Chicago, Illinois, 2017.
 34. "The Influence of Gender and Culture on Leadership Perception." Society for Simulation in Healthcare, Women in Leadership Symposium, New York, NY, 2017.
 35. "Healthcare simulation: How we got here and the road ahead." Visiting professor, University of Texas Health Sciences Center at Houston, Houston, TX, 2017.

International

1. "The Role of Simulation in Training Individuals and Teams for Patient Safety." International Patient Safety Congress, Antalya, Turkey, 2008
2. "The Human Factor in Patient Safety: Team Performance and the Role of Simulation." National Abortion Federation risk management conference, Halifax, Nova Scotia, Canada, 2008
3. "Simulation for Resident Assessment." WFSA World Congress of Anaesthesiologists, Buenos Aires, Argentina, 2012
4. "New Advances in Medical Education." Medical Diaspora Conference, Belgrade, Serbia, 2013
5. "Simulation-Based Education in Medicine." Association of Obstetricians and Gynaecologists of Ukraine, 2013 (by on-line transmission)
6. "Cognitive Bias and Simulation-Based Education." Jurong Health, Healthcare Quality Month, Singapore, Singapore, 2013
7. "Should Simulation for Maintenance of Certification be Mandatory?" Association of Obstetricians and Gynaecologists of Ukraine, Kiev, Ukraine, 2014
8. "Cognition and Simulation: The Unintended Consequences." Korean Society for Simulation in Healthcare, Keynote. Seoul, Korea, 2015
9. "Assessment and Outcomes in Simulation." Korean Society for Simulation in Healthcare, Virtual Reality Symposium. Seoul, Korea 2015
10. "The Art and Science of Leadership." Asia Pacific Meeting on Simulation in Healthcare, Plenary, Singapore, 2016
11. "History of Simulation in Healthcare and Future Directions." Plenary, Chinese Society for Simulation in Healthcare, Suzhou, China, 2017
12. "Accreditation and Certification for Healthcare Simulation." Plenary, Chinese Society for Simulation in Healthcare, Suzhou, China, 2017

12. Publications

A. Original, peer-reviewed research articles

1. Wasmuth JJ, Park CS, and Ferrell RE. Report of the committee on the genetic constitution of chromosome 5, *Cytogenetics and Cell Genetics* 1989; 51: 137-148.
2. Park CS, Wiebke EA, Sidner RA, Miller GA, Cummings OW, Howard TJ, Fineberg NS, and Madura JA. The role of flow cytometric DNA analysis in determining prognosis of resectable ductal adenocarcinoma of the pancreas. *Am Surg* 1996; 62 (7): 609-616 [PMID: 8651561].
3. Navarro FA, Stoner ML, Park CS, Huertas JC, Lee HB, Wood FM, Orgill DP. Sprayed keratinocyte suspensions accelerate epidermal coverage in a porcine microwound model. *J Burn Care Rehabil.* 2000; 21(6):513-518 [PMID:11194804].
4. Navarro FA, Stoner ML, Lee HB, Park CS, Wood DM, Orgill DP. Melanocyte repopulation in full-thickness wounds using a cell spray apparatus. *J Burn Care Rehabil.* 2001; 22(1):41-46 [PMID:11227683].
5. Butler CE, Navarro FA, Park CS, Orgill DP, Regeneration of neomucosa using cell-seeded collagen-GAG matrices in athymic mice. *Ann Plast Surg* 2002; 48(3): 298-304 [PMID:11862036].
6. Navarro FA, So PTC, Nirmalan, R, Kropf N, Sakaguchi F, Park CS, Lee HB, Orgill DP. Two-Photon Confocal Microscopy: A Non-Destructive Method to Study Wound Healing. *Plast Reconstr Surg.* 2004 Jul;114(1):121-8 [PMID:15220579].
7. Halverson AL, Andersson JL, Anderson K, Lombardo J, Park CS, Rademaker AW, Moorman DW. Surgical Team Training: The Northwestern Memorial Hospital Experience. *Arch Surg* 2009; 144(2):107-12. [PMID: 19221320]
8. Park CS, Rochlen LR, Yaghmour E, Higgins N, Bauchat JR, Wojciechowski KG, Sullivan JT, McCarthy RJ. Acquisition of critical intra-operative event management skills in novice anesthesiology residents by using high-fidelity simulation-based training. *Anesthesiology* 2010; 112:202-11. [PMID: 20010420]

With accompanying editorial:

9. Cooper J, Murray D. Simulation training and assessment: a more efficient method to develop expertise than apprenticeship. *Anesthesiology* 2010; 112:8-9 [PMID: 19952719].
9. Higgins N, Leong E, Park CS, Facco FL, McCarthy RJ, Wong CA. The Berlin questionnaire for assessment of sleep disordered breathing risk in parturients and non-pregnant women. *Int J Obst*

- Anesthesia 2010; 20(1): 22-25 [PMID: 21123046].
10. Halverson AL, Casey JT, Andersson J, Anderson K, Park CS, Rademaker AW, Moorman D. Communication failure in the operating room. *Surgery* 2011 149 (3):305-310 [PMID: 20951399].
 11. Park CS, Stojiljkovic L, Milicic B, Lin BF, Dror I. Training induces cognitive bias: the case of a simulation-based emergency airway curriculum. *Simulation in Healthcare* 2014; 9 (2): 85-93 [PMID: 24695080].
 12. Aoun SG, El Ahmadieh TY, ElTecele NE, Daou MR, Adel JG, Park CS, Batjer H, Bendok BR. A pilot study to assess the construct and face validity of the Northwestern Objective Microanastomosis Assessment Tool. *J Neurosurg.* 2015; 123(1): 103-9. PMID: 25658787
 13. Bauchat J, Park C, Santos J, Anderson L. Simulation-Based Empathetic Communication Curriculum. *MedEdPORTAL Publications*; 2016. Available from: <https://www.mededportal.org/publication/10336> http://dx.doi.org/10.15766/mep_2374-8265.10336
 14. McIvor WR, Banerjee A, Boulet J, Bekhuis T, Tseytlin E, Torsher L, Demaria S, Rask J, Shotwell MS, Burden A, Cooper JB, Gaba D, Levine A, Park CS, Sinz E, Steadman RH, Weinger MB. A taxonomy of delivery and documentation deviations during delivery of high-fidelity simulations. *Simulation in Healthcare*, 2016; 12(1): 1-8. PMID 28146449.
 15. Salzman, DH, Wayne DB, Eppich W, Hungness E, Adler M, Park CS, Barsness K, McGaghie WC, Barsuk JH. An Institution-wide Approach to Submission, Review, and Funding of Simulation-Based Curricula. *Advances in Simulation*, 2017; 6. <https://advancesinsimulation.biomedcentral.com/articles/10.1186/s41077-017-0042-5>.
 16. Weinger MB, Banerjee A, Burden AR, et al, Park CS, Gaba DM. Simulation-based assessment of the management of critical events by board-certified anesthesiologists. *Anesthesiology*, 2017. Accepted for publication.

B. Invited Reviews:

1. Park CS. Simulation and quality improvement in anesthesiology. *Anesthesiol Clin*, 2011; 29(1): 13-28 [PMID: 21295750]
2. Park CS. Book review: *Emerging Technologies for Teaching and Learning: Teaching 2.0*. *International Anesthesiology Clinics* 48(3), Summer 2010. *Anesthesiology* 2011 Aug; 115 (2): 451-452.

C. Books and Book Chapters

1. Orgill DP, Park CS, and Demling R, *Clinical Use of Skin Substitutes*. In: Garg HG, Longaker MT, Burd DAR. Eds. *Toward Scarless Wound Healing*. New York: Marcel Dekker, 1999.
2. Gallagher CJ, Ginsberg S, Lewis MC, Park CS, Schwengel D, eds. *Anesthesia Unplugged*, 2nd edition. New York, McGraw-Hill Professional, 2012.
3. Park CS, Polishchuk, O. *Simulation*. In: Gallagher CJ, Ginsberg S, Lewis MC, Park CS, Schwengel D, eds. *Anesthesia Unplugged*, 2nd edition. New York, McGraw-Hill Professional, 2012: 551-260.
4. Kacmar R, Park CS. *Roomsmanship*. In: Gallagher CJ, Ginsberg S, Lewis MC, Park CS, Schwengel D, eds. *Anesthesia Unplugged*, 2nd edition. New York, McGraw-Hill Professional, 2012: 461-470.
5. Reck S, Park CS. *Decoding Surgeon Speak*. In: Gallagher CJ, Ginsberg S, Lewis MC, Park CS, Schwengel D, eds. *Anesthesia Unplugged*, 2nd edition. New York, McGraw-Hill Professional, 2012: 499-504.
6. Reck S, Park CS. *Patient Transport*. In: Gallagher CJ, Ginsberg S, Lewis MC, Park CS, Schwengel D, eds. *Anesthesia Unplugged*, 2nd edition. New York, McGraw-Hill Professional, 2012: 523-528.
7. Pribaz P, Park CS. *Determining pricing for simulation services and ensuring sustainability*. In: Epps C, Mancini B, Maxworth J, Palaganas J, eds. *Defining Excellence in Simulation Programs*. Society for Simulation in Healthcare, 2014.

D. Case Reports, Letters, Editorials

1. Park CS, Bauchat JR, Kacmar R, Milicic B, Johnson KB, Littlewood KE, Murray DJ, Boulet JR. Speaking up and team performance. *Anesth and Analg* 2013; 116(5): 1183-1185 [PMID 23606470]
2. Littlewood K, Park, CS. Comments on 'Emotions, cognitive load and outcomes during simulation training.' *Med Educ* 2013; 47(8): 851 [PMID 23837432]
3. Chan YM, Park CS, Youngblood S. Counting errors: medication or medical? *Anesthesiology* 2016; 125(2): 431-2 [PMID 27433764]

E. Software, world wide web-based publications, exhibits, audiovisual or other teaching material

1. **Featured expert:** Openanesthesia.org monthly "Ask the Experts" podcast. December, 2011. <http://itunes.apple.com/podcast/openanesthesia.org/id82210726>. Or <http://www.openanesthesia.org/index.php?title=Audio/Video>.
2. "Fatigue: Not just a problem for residents." ASA Newsletter, Patient Safety and Education, October, 2012; 97 (10), 22-24.
3. Openanesthesia.org monthly "Article of the Month" podcast. January 2013. Topic: Risk of succinylcholine for triggering malignant hyperthermia. Interviewer. <http://itunes.apple.com/podcast/openanesthesia.org>. Or <http://www.openanesthesia.org/index.php?title=Audio/Video>.
4. Openanesthesia.org monthly "Article of the Month" podcast. August 2013. Topic: Patient warming. Interviewer. <https://itunes.apple.com/us/podcast/article-month-august-2013/id282210726?i=163027050&mt=2>
5. Openanesthesia.org monthly "Article of the Month" podcast. November 2013. Topic: Implementing emergency manuals. Interviewer.
6. Stanford MedX Live! Medical Education in the New Millenium <https://www.youtube.com/watch?v=z5hML9JDBJE>
7. Openanesthesia.org monthly "Article of the Month" podcast. June 2015. Topic: The effect of adding functional classification to ASA status. Interviewer. <http://www.apple.com/itunes/download/?id=28221072>
8. Openanesthesia.org monthly "Article of the Month" podcast. January 2016. Topic: Racial and ethnic disparities in mode of anesthesia for cesarean delivery. Interviewer. <http://www.apple.com/itunes/download/?id=282210726>
9. Openanesthesia.org monthly "Article of the Month" podcast. August 2016. Topic: Guidelines on preoperative screening and assessment of patients with obstructive sleep apnea. Interviewer. <https://itunes.apple.com/us/podcast/article-month-august-2016/id282210726?i=1000373031483&mt=2>
10. Openanesthesia.org monthly "Article of the Month" podcast. May 2017. Topic: Anesthesiologists and disaster medicine. Interviewer. <https://www.acast.com/openanesthesiamultimedia/article-of-the-month---may-2017---heather-hayanga>
11. ModernHealthcare, 2017: <http://www.modernhealthcare.com/article/20170530/SPONSORED/170539992>
12. MediaPlanet/USA Today, 2017: <http://www.futureofhealthcarenews.com/industry-perspective/glimpsing-the-future-of-nursing-with-simulation>
13. IMSH 2017 President's Address: <https://vimeo.com/sshvideo/review/206039122/709ce62ba9>

F. Abstracts (last 5 years)

1. Theilken LS, Park CS, Stojiljkovic L, Wade L, Chester R. Role dependent decrement in information recall during team management of simulated critical events. <http://www.asa-abstracts.com> 2011:A1730.
2. Theilken LS, Park CS, Stojiljkovic L, Wade L, Chester R. Role dependent decrement in information recall during team management of simulated critical events. Northwestern Simulation Technology in Healthcare, 2011. Winner: Best abstract.
3. Kacmar RM, Park CS, Chalifoux L. Diabetes insipidus as a heralding sign of placental abruption. Society for Obstetric Anesthesia and Perinatology annual meeting, 2012.
4. Stojiljkovic L, Park CS. Cognitive bias in difficult airway management. Society for Airway Management, 2012.
5. Florek B, Park CS. A Simple Fix to Eliminate Sporadic Elevations in Peak Pressures in Ventilated Mannequins. International Meeting on Simulation in Healthcare, 2013.
6. Florek, B, Park CS. A Modification of Laerdal SimMan 3G Lungs Leads to Improved Mannequin-Ventilator Fidelity. International Meeting on Simulation in Healthcare, 2013.
7. Park CS, Stojiljkovic L, Lin BS, Milicic B. Training-induced cognitive bias in a simulation-based difficult airway curriculum. International Meeting on Simulation in Healthcare, 2013.
8. Park CS, Stojiljkovic L, Milicic B. Training induces cognitive bias: the case of a simulation-based training curriculum. Association of University Anesthesiologists, 2013.
9. Kacmar RM, Park CS, Fain D. Use of an Early Skills Tasklist During The First Six Weeks of Anesthesiology Residency. Society for Education in Anesthesia, 2013.

10. Jansson P, An-Grogan Y, Salzman D, Park CS. The growth of fellowship programs in medical education. American Society of Anesthesiologists, 2013. <http://www.asa-abstracts.com> 2013: A1189.
11. Stojiljkovic L, Park CS, Milicic B. Context-enhanced technical training: The intended benefits vs the risks incurred. American Society of Anesthesiologists, 2014. <http://www.asaabstracts.com/strands/asaabstracts/abstract.htm;jsessionid=32BD3421801C2B7BAEFBCE171F4306DB?year=2014&index=12&absnum=4073>.
12. Park CS, Stojiljkovic L, Milicic B. Context-enhanced technical training: The intended benefits vs the risks incurred. Association of American Medical Colleges, 2014.
13. Bauchat JR, Anderson LM, Santos JP, Park CS. Anesthesiologist trainees' perceived barriers to providing empathetic care during unscheduled cesarean deliveries. Society for Obstetric Anesthesiology and Perinatology, 2015.
14. Bauchat JR, Anderson LM, Santos JP, McCarthy RM, Park CS. Simulation curriculum for anesthesiology residents improves empathy as measured by the Jefferson Scale of Physician Empathy. International Meeting on Simulation in Healthcare, 2016.
15. Dang M, Avram M, Park CS. Acute development of intrathecal local anesthetic resistance. Medically Challenging Cases, American Society of Anesthesiologists, 2016

G. Other Presentations (last 4 years)

1. "Integrating Simulation into Curriculum." Workshop, Society for Education in Anesthesia spring meeting, San Antonio, Texas, 2011.
2. "Debriefing Challenges for MOCA." Workshop, Society for Education in Anesthesia spring meeting, San Antonio, Texas, 2011.
3. "Simulation Based Assessments: A Product Development Workshop." Workshop, Society for Education in Anesthesia spring meeting, San Antonio, Texas, 2011.
4. "Simulation-Based Training in Critical Incident Management and Teamwork." Workshop, American Society of Anesthesiologists Annual Meeting, Chicago, Illinois, 2011.
5. "Simulation-Based Training in Critical Incident Management and Teamwork: Debriefing." Workshop, American Society of Anesthesiologists Annual Meeting, Chicago, Illinois, 2011.
6. "Scenario Design and Debriefing for Dummies." Workshop, International Meeting on Simulation in Healthcare, San Diego, CA 2012.
7. "Becoming an Endorsed Center of the Simulation Education Network." Workshop, International Meeting on Simulation in Healthcare, San Diego, CA, 2012.
8. "Guidelines for Conducting Rigorous Research." Expert panel, International Meeting on Simulation in Healthcare, San Diego, CA, 2012.
9. "Teaching Residents to Become Good Supervisors: the Role of Simulation." Workshop, Society of Education in Anesthesia, Milwaukee, WI, 2012.
10. "Incorporating Simulation to Meet the ACGME Requirement." Workshop, Society of Education in Anesthesia, Milwaukee, WI, 2012.
11. "Simulation for MOCA: Debriefing Challenges." Workshop, Society of Education in Anesthesia, Milwaukee, WI, 2012.
12. "SimulationLive!" Workshop, American Society of Anesthesiologists Annual Meeting, Washington DC, 2012.
13. "Crisis Checklists for Anesthesiologists." Workshop, American Society of Anesthesiologists Annual Meeting, Washington DC, 2012.
14. "Debriefing for MOCA: Challenges in Debriefing Peers." Workshop, International Meeting on Simulation in Healthcare, 2013.
15. "Technical Staff Preparedness in Simulation for Maintenance in Certification Courses." Workshop, International Meeting on Simulation in Healthcare, 2013.
16. "Research Outcomes Should Be Focused on Patient Outcomes." Debate, International Meeting on Simulation in Healthcare, 2013.
17. "Microdebriefing: Circuit Training for Debriefing Strength and Conditioning." 4-hour preconference workshop, International Meeting on Simulation Healthcare, San Francisco, CA, 2014.
18. "Metacommunication: Enhanced communication skills for instructors." 4-hour preconference workshop, International Meeting on Simulation in Healthcare, New Orleans, LA 2015.

19. "Giving feedback when you're not at your best: Reframing strategies." 4-hour preconference workshop, International Meeting on Simulation in Healthcare, New Orleans, LA 2015.
20. "Creating and delivering the elevator pitch." Leadership Development Academy Workshop, International Meeting on Simulation in Healthcare, New Orleans, LA 2015.
21. "Public Speaking." Leadership Development Academy Workshop, International Meeting on Simulation in Healthcare, New Orleans, LA 2015.
22. "Facilitating a Meeting." Leadership Development Academy Workshop, International Meeting on Simulation in Healthcare, New Orleans, LA 2015.
23. "Developing the Leadership Portfolio." Leadership Development Academy Workshop, International Meeting on Simulation in Healthcare, New Orleans, LA 2015.
24. "Living Communication," 4-hour preconference course, International Meeting on Simulation in Healthcare, San Diego, CA, 2016.
25. "So you want to give a TED talk." Workshop, International Meeting on Simulation in Healthcare, San Diego, CA, 2016.
26. "Intercultural communication for a multicultural world." Workshop, International Meeting on Simulation in Healthcare, San Diego, CA, 2016.
27. "Designing for behavior change." 4-hour preconference course, International Meeting on Simulation in Healthcare, Orlando, FL 2017.
28. "Art and Science of Public Speaking." International Meeting on Simulation in Healthcare, Orlando, FL 2017.

Simulation for MOCA courses

2010: 10/2, 11/20

2011: 4/16, 6/24, 8/20, 10/18, 10/19, 11/19, 12/3

2012: 2/11, 4/21, 5/26, 6/16, 7/21, 8/11, 9/1, 10/6, 11/9, 11/10, 12/1

2013: 1/19, 2/16, 3/9, 4/20, 6/1, 6/22, 7/20, 8/10, 9/7, 9/21, 10/19, 11/16, 12/6, 12/7

2014: 1/18, 2/15, 3/8, 4/5, 5/10, 7/12, 8/16, 9/6, 9/27, 10/25, 11/15, 12/6

2015: 4/18, 9/25, 10/17, 11/13

2016: 5/14, 9/10, 11/12, 12/3

2017: 4/22, 5/13

Instructor Courses: Simulation for MOCA

1. June 22-24, 2012

2. September 12-14, 2013

Upcoming presentations

IMSH 2018