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2020

Signature

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EDUCATION

DATES

Master of Business Administration, University of Pittsburgh Pittsburgh, PA	9/1996-5/2001
Doctor of Medicine, University of California, San Francisco, CA	9/1990-6/1994
Bachelor of Arts in Human Biology, Stanford University, Stanford, CA	9/1986-6/1990

POSTGRADUATE TRAINING

Medical Education Fellowship, Shapiro Institute for Education and Research, Harvard Medical School, Boston, MA	9/2005-6/2006
Orthopaedic Surgery Fellowship, Barnes-Jewish Hospital, Washington University, St. Louis, MO	8/2001-7/2002
Orthopaedic Surgery Residency, University of Pittsburgh Medical Center, Pittsburgh, PA	7/1995-6/2001
Orthopaedic Research Resident, Growth and Development Laboratory, University of Pittsburgh Medical Center, Pittsburgh, PA	7/1995-6/1997
General Surgery Internship for Orthopaedic Residency, University of Pittsburgh Medical Center, Pittsburgh, PA	7/1994-6/1995

FACULTY APPOINTMENTS

Full Professor, Orthopaedic Surgery, Wayne State University School of Medicine, Detroit, MI	9/2020-Present
Associate Professor, Orthopaedic Surgery, Harvard Medical School, Boston, MA	9/2009-10/2016
Assistant Professor, Orthopaedic Surgery, Harvard Medical School, Boston, MA	9/2005-8/2009
Instructor, Orthopaedic Surgery, Harvard Medical School, Boston, MA	9/2002-8/2005
Clinical Instructor, Orthopaedic Surgery, Washington University, St. Louis, MO	8/2001-7/2002

HOSPITAL OR OTHER PROFESSIONAL APPOINTMENTS

Attending Physician, Orthopaedic Surgery, Henry Ford Hospital Detroit, MI	10/2019-Present
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Executive Vice Chair, Orthopaedic Surgery Service Line, Henry Ford Hospital/Henry Ford Health System, Detroit, MI	9/2019-Present
Chief, Orthopaedic Hand and Upper Extremity Surgery, Henry Ford Hospital/Henry Ford Health System, Detroit, MI	9/2019-Present
Chief, Orthopaedic Hand and Upper Extremity Surgery, St. Elizabeth Medical Center, Brighton, MA	7/2016-8/2019
Program Director, Beth Israel Deaconess Medical Center/Harvard Medical School Orthopaedic Hand and Upper Extremity Fellowship	8/2006-11/2014
Chief, Orthopaedic Hand and Upper Extremity Surgery, Beth Israel Deaconess Medical Center, Boston, MA	9/2005-1/2015
Attending Physician, Orthopaedic Surgery, Beth Israel Deaconess Medical Center, Boston, MA	9/2002-10/2016
Attending Fellow, Orthopaedic Surgery Barnes-Jewish Hospital, St. Louis, MO	8/2001-7/2002
Chief Resident, Orthopaedic Surgery-University of Pittsburgh Medical Center, Pittsburgh, PA	7/2000-6/2001

MAJOR PROFESSIONAL SOCIETIES

Massachusetts Orthopaedic Association	9/2009-3/2015
American Orthopaedic Association	6/2009-Present
The Academy of Harvard Medical School	9/2006-10/2016
American Medical Association	9/2005-6/2009
American Society for Surgery of the Hand	10/2002-Present
American Academy of Orthopaedic Surgery	9/1999-Present

MEDICAL LICENSURE

Michigan Medical License #4301500358, Active	7/31/2019-7/31/2022
Massachusetts Medical License #215250	7/10/2002-6/21/2021
Missouri Medical License #2001012244	6/6/2001-1/31/2004
Pennsylvania Medical License #MD066798L	12/23/1998-12/31/2002
NPI# 1073672432	

BOARD CERTIFICATION

Hand Surgery, American Board of Orthopaedic Surgery	8/05/2006-12/31/2025
Orthopaedic Surgery, American Board of Orthopaedic Surgery	7/11/2004-12/31/2025

HONORS/AWARDS

Best Poster in Plastic and Cosmetic Surgery, Cureus Journal of Medical Science, on “Emergency Transfer for Hand Surgery Evaluation: When is it Necessary?”	2012
Top Doctor, US News and World Report	2012
Top Doctor for Hand Surgery, Boston Magazine	2011-2015
American-British-Canadian Traveling Fellowship, American Orthopaedic Association	2011
<i>Five chosen orthopedic surgeons nationwide every 2 years</i>	

Sterling Bunnell Traveling Fellowship Award Recipient, American Society for Surgery of the Hand <i>One chosen hand surgeon nationwide each year</i>	2011
Excellence in Mentoring Award Recipient, Harvard Medical School, Boston, MA <i>Over 7500 Eligible HMS Faculty members</i>	2010
Young Investigators NIH Grant Writing Initiative, US Bone and Joint Decade	2009
Best Poster Award, American Academy of Orthopaedic Surgeons Annual Meeting	2008
Excellence in Mentoring Award Nomination, Harvard Medical School, Boston, MA <i>Harvard Medical School award submitted by mentees</i>	2008
Julian M. Bruner Award for Outstanding Poster, American Foundation for Surgery of the Hand/American Society for Surgery of the Hand	2008
Leadership Fellows Program, American Academy of Orthopaedic Surgeons Class of 2009-2010	2008
Department of Orthopaedic Surgery Teaching Award, Beth Israel Deaconess Medical Center, Boston, MA	2006
Faculty Prize for Excellence in Teaching Nomination Harvard Medical School, Boston, MA	2006
Humanism in Medicine Award Nomination, Harvard Medical School, Boston, MA	2006
Leadership Development Participant, Young Members Leadership Forum, American Society for Surgery of Hand	2004
Julian M. Bruner Award for Outstanding Poster, American Foundation for Surgery of the Hand/American Society for Surgery of the Hand	2003
Graduation Speaker at the 2001 Graduation Ceremony, Katz Graduate School of Business, University of Pittsburgh	2001
Best Poster representing the American Society for Surgery of Hand at the American Academy of Orthopaedic Surgeons, Council of Musculoskeletal Societies, American Academy of Orthopaedic Surgeons Annual Meeting	2000
Best Scientific Exhibit Award, American Society for Surgery of Hand Annual Meeting	1999
Alternate Winner, American Orthopaedic Association Zimmer 11 th Annual Travel Award	1998
3M Science Award, American Orthopaedic Society for Sports Medicine	1997
Best Basic Science Research Award, Fifth Annual Department of Orthopaedics Residents and Fellows Research Day Competition, University of Pittsburgh	1997
Herodicus Award, American Orthopaedic Society for Sports Medicine	1997
Graduated with Honors and Distinction in Human Biology, Stanford University, Stanford, CA	1990

Scholastic Collegiate Scholarships from Bank of America, Sandpipers, Palos Verdes High School, National Charity League, Elk's National Foundation	1986
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SERVICE

Henry Ford Health System, Detroit, MI

Leader, Post COVID-19 Orthopaedic Surgery Recovery Task Force	4/2020 -Present
Leader, Research Consortium on Impact of COVID-19 Pandemic on Orthopaedic Surgery	3/2020-Present
Co-Leader, Orthopaedic Service Line Executive Council	1/2020-Present
Co-Leader, Orthopaedic Alumni Jubilee CME Committee, Henry Ford Medical Group	12/2019-Present
Co-Leader, Hand Trauma Surgery, System Redesign and Transformation Keypage Owners Committee	12/2019-Present
Leader, Orthopaedic Hand Research Committee	11/2019-Present
Participant, Service Line Financial Oversight Committee	11/2019
Leader, Monthly Orthopaedic Hand Division Meeting	10/2019-Present
Member, Musculoskeletal Health Care Council	10/2019-Present
Member, Orthopaedic Patient Reported Outcomes Committee	10/2019-Present
Member, Orthopaedic Surgery All Vice Chair Committee	10/2019-Present
Member, Orthopaedic Surgery Preference Card Standardization Committee	10/2019-Present
Member, Quarterly Orthopaedic Service Line Strategy Retreat	10/2019-Present
Member, Orthopaedic Patient Reported Outcomes Committee	10/2019-Present

St. Elizabeth's Medical Center, Brighton, MA

Member, Operating Room Steering Committee	2017-2019
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Beth Israel Deaconess Medical Center, Boston, MA

Co-Chair, Orthopedics and Plastics Joint Hand Surgeon Recruitment Committee	2014
Facilitator, Harvard Combined Hand Fellowship Collaborative	2014
Member, Beth Israel Deaconess Medication Center Orthopedic Focus Group for Campus Master Plan	2014
Physician Representative, Signature Health Care Orthopedic Steering Committee	2014
Member, New England Baptist/Beth Israel Deaconess Medical Center Joint Venture Leadership Committee	2013-2014
Chair, Orthopedic Research and Education Committee	2012-1/2015
Member, Educational Environment Subcommittee	2010
Director, Orthopedic and Plastic Surgery Combined Hand Trauma Clinic	2007-11/2014
Program Director, Hand Fellowship Annual Faculty Retreat	2007-2009
Member, Principal Clinical Experience Longitudinal Curriculum Committee	2005-1/2015
Member, Undergraduate Medical Education Committee	2005-1/2015
Member, Graduate Medical Education Committee	2005-2014

Education Resource Faculty Appointment, Orthopedic Surgery, Carl J. Shapiro Education and Research	2005-2009
Representative, Harvard Combined Orthopaedic Surgery Residency Retreat, sponsored by Massachusetts General Hospital	2005
Member, Peri-Operative Operations Committee	2004-1/2015
Member, Harvard Combined Orthopedic Surgery Residency Selection Committee	2004-2006
Director, Orthopedic Elective in the General Surgery Core Rotation	2003-3/2015
Moderator, Weekly Hand Surgical Indications Conference	2003-8/2014
Member-at-Large, Harvard Medical Faculty Physicians Board of Directors	2003-2006

Harvard Medical School, Boston, MA

Project Participant, Dimensions of Harvard Medical School https://mfdp.med.harvard.edu/sites/default/files/files/Dimensions/dim28.jpg	2014
Member, Admissions Committee	2012-8/2015
Member, Harvard Medical School Academy Critical Thinking Interest Group	2012-2014
Member via Dean's appointment, Faculty Council. Representing 11,000 Harvard Medical School faculty	2011-2014
Member, Council of Mentors	2010-8/2015
Member, Taskforce on Teaching Imaging	2010-2011
Member, Dean's Community Service Award Advisory Committee	2009-3/2015
Director, Human Systems Pathophysiology Orthopedic Block	2007-7/2015
Director, Patient-Doctor II Musculoskeletal Physical Examinations Centralized Sessions	2007-7/2015
Member, Fundamentals of Medicine Steering Committee	2007-2009
Course Director, Orthopaedic Pre-Clinical Curriculum Committee	2006-7/2015
Member, Fundamentals of Medicine Year II Planning Committee	2006-6/2015
Member, Patient-Doctor II Policy Group	2006-2009
Member, Musculoskeletal Education Curriculum Task Force	2005-2006

University of Pittsburgh Medical Center, Pittsburgh, PA

Member, Adverse Drug Reaction Committee	1999-2001
Member, Orthopaedic Residency Education Committee	1997-1998
Member, Committee on Cost Effective Quality Healthcare	1996-1997

Professional

Member, Hand Surgery Certification & Recertification Examinations Standard Setting Exercise, American Board of Orthopaedic Surgery/American Society for Plastic Surgery/American Board of Surgery	2017
Co-Chair, Hand Surgery Fellowship Milestone Committee, Accreditation Council for Graduate Medical Education/American Board of Orthopaedic Surgery/American Society for Plastic Surgery	2014-2015

Member, Residency Milestone Committee, Accreditation Council for Graduation Medical Education/American Board of Orthopaedic Surgery	2011-2012
Member, Step 1 Standard Setting Panel, United States Medical Licensing Examination	2009

American Society for Surgery of the Hand

Member, Courses and Meetings Advisory Committee	2014-2015
Co-Chair, “Embracing change: the practice of hand surgery in the 21 st Century”, 2015 Annual Meeting	2014-2015
Diversity Committee Representative, Committee Advisory Group	2014-2015
Member, Commercial Support Committee	2014-2015
Member, Bunnell Fellowship Selection Committee	2012-2015
Member, Young Leaders Selection Committee	2012, 2014, 2015
Chair, Diversity Committee	2011-2015
Member, Clinical Trials and Outcomes Committee	2011-2014
Co-Chair, Local Host Committee Boston	2010
Vice-Chair, Diversity Committee	2010
Member, Expanding Hand Surgery Task Force	2009-2010
Member, Nominating Advisory Group	2009-2010
Member, Young Members Steering Committee	2009-2010
Chair, Young Members Steering Committee	2008-2009
Member, Diversity Committee	2008-2009
Member, Evidence Based Practice Committee	2006-2012
Member, Crucial Elements of Hand Surgery Committee	2006-2008
Member, Leadership Forum Task Force	2006-2008
Member, Young Leaders Program Task Force	2006-2008
Member, Annual Meetings Program Committee	2006-2007, 2011-2015
Member, Clinical Investigators Workshop	2006-2007
Member, Clinical Research Committee	2006-2007
Regional Coordinator and Harvard MS Representative, Lend a Hand Task Force	2005-2009
Member, Young Members Steering Committee	2005-2008

American Orthopaedic Association

Association of American Medical Colleges Council of Faculty and Academic Societies (AAMC-CFAS); Liaison, CORD/Academics Committee	2020-2023
Member, Critical Issues Committee	2014-2015
Moderator, “Musculoskeletal work force needs: are mid-level providers the solution?”, 2015 American Orthopaedic Association Symposium	2014-2015

American Academy of Orthopaedic Surgery

Member, Guidelines & Technology Oversight Committee	2011-2014
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Massachusetts Orthopaedic Association

Member, Board of Directors 2009-2015

American Medical Association

Member, Hand Surgery Caucus 2006-2009

Delegate for American Society for Surgery of the Hand, Young
Physician Section 2005-2009

Scholarly Service

Service for Peer-Reviewed Journals

Review of Manuscripts

Journal of Bone and Joint Surgery Essential Surgical Technique 2019-Present

Physical Therapy 2014-2016

Teaching and Learning in Medicine 2012-2016

Current Rheumatology Reviews 2011-2016

Medical Education 2010-2016

The Clinical Journal of Pain 2009-2012

Journal of Bone and Joint Surgery [Am] 2007-Present

Clinical Orthopedics and Related Research 2007-2016

Journal of Hand Surgery [Eu] 2007-2016

Journal of Hand Surgery [Am] 2007-2016

Orthopaedic Knowledge Online 2007-2016

TEACHING**Teaching at Wayne State University**

Orthopaedic Surgery Interest Group: "Introduction to Orthopaedic
Surgery" (30 First Year Medical Students; 1 hour lecture) 2/2020

Teaching at Henry Ford Hospital, Detroit, MI

Orthopaedic Surgery Teaching Conference: "Hand Examination" (35
orthopaedic surgery residents and medical students; 1 hour lecture) 9/2019

Teaching at Harvard Medical School, Boston, MA

Emergency Medicine Boot Camp: "Hand lecture" 4/2015
(15 Fourth Year Medical Students; 1 hour lecture)

Human Systems Orthopedics Course: "Course review" 10/2013, 10/2014
(175 Second Year Medical Students; 1 hour lecture)

Human Systems Orthopedics Course: "Critical thinking session: arm
pain" 10/2013, 10/2014
(175 Second Year Medical Students; 1 hour lecture)

Human Systems Orthopedics Course: "Critical thinking session:
fractures" 10/2013, 10/2014
(175 Second Year Medical Students; 1 hour lecture)

Human Systems Orthopedics Course: "Lower extremity: clinical cases"

<i>(Three 20-student small groups; 1 hour lecture)</i>	10/2013,10/2014
Human Systems Orthopedics Course: “Low back pain: clinical cases” <i>(Three 20-student small groups; 1 hour lecture)</i>	10/2013,10/2014
Human Systems Orthopedics Course: “Bone, nerve, tendon healing” <i>(175 Second Year Medical Students; 1 hour lecture)</i>	10/2013,10/2014
Human Systems Orthopedics Course: “Introduction: clinical cases” <i>(Three 20-student small groups; ½ hour lecture)</i>	10/2013,10/2014
Human Systems Orthopedics Course: “Orthopedic physical examinations small group” <i>(Three 20-student small groups; 1 hour lecture)</i>	2011-10/2014
Human Systems Orthopedics Course: “Introduction to orthopedics” 175 <i>(Second Year Medical Students; 1 hour lecture)</i>	2008-10/2014
Human Systems Orthopedics Course: “Adult fractures” <i>(175 Second Year Medical Students; 1 hour lecture)</i>	2008-10/2014
Human Systems Orthopedics Course: “Peripheral neuropathies” <i>(175 Second Year Medical Students; 1 hour lecture)</i>	2008-10/2014
Patient-Doctor II Centralized MSK section: “Case presentation: shoulder/hand” <i>(175 Second Year Medical Students; 1 hour lecture)</i>	2008-10/2014
Human Body Course: “Functional reconstruction of the hand” <i>(175 First Year Medical Students; 1 hour lecture)</i>	2008
Human Body Course: “Orthopedic surface anatomy of the back and extremities” <i>(175 First Year Medical Students; 1 hour lecture)</i>	2008
Human Systems Musculoskeletal Pathophysiology: Fractures” <i>(160 Second Year Medical Students; ½ hour lecture)</i>	2007-2013
Human Systems Orthopedics Block: “Introduction to musculoskeletal medicine – orthopedics” <i>(160 Second Year Medical Students; ½ hour lecture)</i>	2007-2013
Advanced Clinical Anatomy Elective: “Orthopedic physical exams of the upper hand” and “Clinical anatomy of the hand” <i>(25 Third and Fourth Year Medical Students; 1 hour lecture each)</i>	2007-2008
Advanced Clinical Anatomy Elective: “Orthopedic physical exams of the upper limb” <i>(170 Second Year Medical Students; lecturer for 9 new orthopaedic small group cases)</i>	2007-2008
Human Systems Course Fall Integration Week <i>(170 Second Year Medical Students; faculty for orthopaedic components of the review cases and final examination, 3 hours of contact time)</i>	2007-2008
Human Systems Course Orthopedic Block <i>(25 Third and Fourth Year Medical Students; 1 hour lecture)</i>	2007-2008
Human Systems Course Orthopedic Block <i>(170 Second Year Medical Students; lecturer for 9 new orthopaedic small group cases)</i>	2007-2008
Human Systems Orthopedics Block: “Compressive neuropathies”	2007-2008

<i>(160 Second Year Medical Students ½ hour lecture)</i>	
Patient-Doctor II Course: “Musculoskeletal examinations I: hand case presentation”	2007
<i>(160 Second Year Medical Students; 1 hour lecture)</i>	
Patient-Doctor II Course: “Musculoskeletal examinations I: low back case presentation”	2007
<i>(160 Second Year Medical Students; 1 hour lecture)</i>	
Patient-Doctor II Course: “Musculoskeletal examinations I: knee case presentation”	2007
<i>(160 Second Year Medical Students; 1 hour lecture)</i>	
Patient-Doctor II Course: “Musculoskeletal examinations I: shoulder case presentation”	2007
<i>(160 Second Year Medical Students; 1 hour lecture)</i>	
Patient-Doctor II Musculoskeletal Examinations	2007
<i>(170 Second Year Medical Students; lecturer for centralized sessions for musculoskeletal examinations [knee, low back, shoulder and hand])</i>	
Core Surgery Clerkship: “Top 5 orthopedic problems and splinting and casting”	2006
<i>(Third Year Medical Students; 1 hour lecture)</i>	
Patient-Doctor II Course: “Physical exam and differential diagnosis of upper extremity pathologies”	2006
<i>(Second Year Medical Students; two 1 hour lectures)</i>	
Core Surgery Clerkship: “Top 15 orthopaedic and musculoskeletal diagnoses”	2005-2012
<i>(40 Third Year Medical Students; 1 hour lecture, every 3 months)</i>	
Human Body Course: “Clinical pearls of upper limb anatomy” and “Clinical pearls of lower limb anatomy”	2005
<i>(200 First Year Medical Students; 2 1 hour lectures)</i>	
Musculoskeletal Review Lecture	2005
<i>(50 Fourth Year Medical Students; 2 lectures covering pertinent aspects of musculoskeletal medicine for preparation USMLE step 2, 2 hour lectures)</i>	
Patient-Doctor II Course: “Physical examination and differential diagnosis of the lower extremity”	2005
<i>(40 Second Year Medical Students; 1 hour lecture)</i>	
Patient-Doctor II Course: “Physical examination and differential diagnosis of the upper extremity”	2005
<i>(40 Second Year Medical Students; 1 hour lecture)</i>	
Principal Clinical Experience: “Fundamentals of musculoskeletal radiology”	2005
<i>(8 Third Year Medical Students; 3 hour lecture)</i>	
Advanced Clinical Anatomy Elective: “Clinical surface anatomy of the upper extremity” and “Clinical surface anatomy of the lower extremity”	2004, 2005, 2007-2008
<i>(35 Third and Fourth Year Medical Students; 3 hour lecture)</i>	

Advanced Clinical Anatomy Elective <i>(35 Third and Fourth Year Medical Students; lecturer, designed all 6 orthopedic cadaveric dissection sessions, 2 hours of contact time)</i>	2004
Surgical Clerkship: “Physical examination and differential diagnosis of the upper extremity” <i>(40 Third Year Medical Students; 3 hour lecture)</i>	2004
Patient-Doctor II Course: “Lifestyles of a surgeon” <i>(30 Second Year Medical Students; 3 hour lecture)</i>	2003-2005
Patient-Doctor II Course: Objective Structured Clinical Exams <i>(35 Second Year Medical Students; Surgical Liaison at Beth Israel Deaconess Medical Center, Boston, MA for 9 full days involving six 1-hour didactic lectures, OR participation, surgical clinic shadowing, and 6 hours of preparation time)</i>	2003-2004
Teaching at Beth Israel Deaconess Medical Center, Boston, MA	
General Surgery Clerkship - Third Year Medical Students <i>Orthopedic subspecialty director at Beth Israel Deaconess Medical Center, Boston, MA as a portion of their general surgery clerkship, 10 hours of contact time and 1 hour of preparation time every 2 weeks</i>	2004-3/2015
Residents/Fellows	2009
Emergency Room Residents Teaching Conference: “Hand Injuries” <i>(25 emergency residents; 2 hour lecture)</i>	
Emergency Medicine Residency Core Hand and Wrist Cadaveric Anatomic Dissection <i>(25 emergency residents; ½ hour lecture and 1½ hours of cadaver dissections)</i>	2005
Quarterly Internal Medicine Residency Program Brief Clinical Review: “Physical Examination and Differential Diagnosis of the Wrist” <i>(25 internal medicine residents; 1 hour lecture)</i>	2004
Weekly Hand Surgical Indications Conference <i>(15 plastics, emergency, orthopaedic, musculoskeletal, radiology residents and fellows; 1 hour lecture each week)</i>	2003-8/2014
Primary Care Internal Medicine Lecture Series: “Physical examination and differential diagnoses of the wrist” <i>(80 internal medicine residents; 1 hour lecture)</i>	2003-5/2014
Emergency Medicine Basic Core Lecture Series: “Management of upper extremity trauma: part I” <i>(15 emergency residents; 1 hour lecture)</i>	2002, 2004
Emergency Medicine Basic Core Lecture Series: “Management of upper extremity trauma: part II” <i>(26 emergency residents; 1 hour lecture)</i>	2002, 2004
Human Body course: “Clinical Pearls of Limb Anatomy” <i>(200 First Year Medical Students; 20 minute lecture)</i>	2002-2004

Teaching at Brigham & Women’s Hospital for Harvard Combined Orthopaedic Residency Program

Orthopaedic Basic Core Curriculum: “Arthritidies” (25 orthopaedic residents; 1 hour lecture)	2012
Orthopaedic Basic Core Curriculum: “Distal Radius Fractures” (25 orthopaedic residents; 1 hour lecture)	2011
Orthopaedic Anatomy Course: Casting (2 ½ hour lecture; dissection workshop supervisor for 2 hours)	2011
Orthopaedic Surgery Core Hand Curriculum: “Wrist pain and hand infections” (25 orthopaedic residents; 1 hour lecture)	2011, 2008-2004

Teaching at University of Pittsburgh Medical Center, Pittsburg, PA

Emergency Medicine Advance Core Lecture Series: “Fingertip injuries and nail bed injuries” (20 emergency residents; 1 hour lecture)	2000
Emergency Medicine Basic Core Lecture Series: “Emergency room orthopaedics” (20 emergency residents; 1 hour lecture)	2000
General Surgery Rotation: “Basic fracture care” (20 medical students; 1 hour lecture)	2000

Mentorship

Stephanie DeBolle, Orthopaedic Surgery Resident Mentor for Hand Trauma Revenue Project	06/2020-Present
Madelyn Skinner, Undergraduate at the University of Michigan Mentor for Comparative Analysis of Sex and ethnic diversity in Orthopedic Surgery Applicants and Residents; Comparative analysis of Diversity in Orthopedic Surgery Leadership, DRF with KP NorCal	03/2020-Present
Karthik Ravi, Undergraduate at the University of Michigan Mentor for Comparative Analysis of Sex and ethnic diversity in Orthopedic Surgery Applicants and Residents; Comparative analysis of Diversity in Orthopedic Surgery Leadership, DRF with KP NorCal	03/2020-Present
Anointing Onuoha, Medical Student Mentor for Comparative Analysis of Sex and ethnic diversity in Orthopedic Surgery Applicants and Residents; Comparative analysis of Diversity in Orthopedic Surgery Leadership, DRF with KP NorCal	03/2020-Present
Austin Meadows, Medical Student Mentor for Comparative analysis of Diversity in Orthopedic Surgery Leadership; Comparative Analysis of Sex and ethnic diversity in Orthopedic Surgery Applicants and Residents, DRF with KP NorCal	03/2020-Present
Jonathan Shaw, MD, Orthopaedic Surgery Resident Mentor for hand surgery rotation for 2 months	02/2020-04/2020
Benjamin Sims, Medical Student Mentor for COVID-19 Pandemic Delayed Care, Survey Fatigue Project	12/2019-Present
Ankur Patel, Medical Student	11/2019-Present

Mentor for COVID-19 Pandemic Delayed Care, Survey Fatigue Project, DRF with KP NorCal

Nikhil Yedulla, Medical Student	10/2019-Present
Mentor for COVID-19 Pandemic Virtual Care -Surgeon Satisfaction; COVID-19 Pandemic Virtual Care; PROMIS Test - Acquire Normative Data; Variability of PROMIS Across Hand Conditions; PROMIS MCID in Hand; Patient Preference for Follow Up: Traditional vs Virtual	
Zachary A. Montgomery, Medical Student	10/2019-Present
Mentor for COVID-19 Pandemic Virtual Care -Surgeon Satisfaction; COVID-19 Pandemic Virtual Care; Variability of PROMIS Across Hand Conditions; PROMIS MCID in Hand; Grip Strength Correlation with PROMIS UE; TDABC Carpal Tunnel: Traditional vs WALANT; National Labor Database: Hand and UE Injuries; Survey Fatigue - When does it kick in?	
Cade Cantu, Neuroscience Undergraduate Student	10/2019-Present
Mentor for COVID-19 Pandemic Delayed Care ;PROMIS Test - Acquire Normative Data; Grip Strength Correlation with PROMIS UE; Perception of WALANT vs Traditional - Who wants WALANT	
Eric Battista, Medical Student	10/2019-Present
Mentor for COVID-19 Pandemic Virtual Care -Surgeon Satisfaction; COVID-19 Pandemic Virtual Care; Variability of PROMIS Across Hand Conditions; PROMIS MCID in Hand; Examining Relationship between Press Ganey and PROMIS Outcome Scores; TDABC Carpal Tunnel: Traditional vs WALANT; National Labor Database: Hand and UE Injuries	
Brooke Garnica, Medical Student	10/2019-Present
Mentor for Corticosteroid Injections for CTS; COVID-19 Pandemic Delayed Care; Variability of PROMIS Across Hand Conditions, PROMIS MCID in Hand; Perception of WALANT vs Traditional - Who wants WALANT; Patient Preference for Follow Up: Traditional vs Virtual, DRF with KP NorCal	
Arvind Balasundaram, Medical Student	10/2019-Present
Mentor for COVID-19 Pandemic Delayed Care; Variability of PROMIS Across Hand Conditions, PROMIS MCID in Hand; Examining Relationship between Press Ganey and PROMIS Outcome Scores; TDABC Carpal Tunnel: Traditional vs WALANT; Survey Fatigue - When does it kick in?, DRF with KP NorCal	
Eric Guo, Medical Student	10/2019-Present
Mentor for BLS CTS clerical vs Labor 2003-2018; Grip Strength Correlation with Patient Reported Outcomes Measurement Information System (PROMIS) – Upper Extremity; Examining Relationship between Press Ganey and PROMIS Outcome Scores	
Dylan Koolmees, Medical Student	10/2019-Present

Mentor for COVID-19 Pandemic Virtual Care -Surgeon Satisfaction, COVID-19 Pandemic Virtual Care; BLS: Workplace Related Injuries, the Accurate Trends in the United States from 1992-2018; Grip Strength Correlation with PROMIS UE; Time Driven Activity Based Costing (TDABC) Carpal Tunnel: Traditional vs Wide Awake Local Anesthesia No Tourniquet (WALANT); National Labor Database: Hand and UE Injuries; Survey Fatigue - When does it kick in?	10/2019-Present
Majd Faraj, Medical Student	
Mentor for COVID-19 Pandemic Delayed Care; COVID-19 Pandemic Virtual Care; Perception of WALANT vs Traditional - Who wants WALANT	
Thomas J Dowling III, Medical Student	2014
Mentor for Hands Surgeons Perceptions of Affordable Care Act project	
Nana Owusu, Medical Student	2013-2015
Mentor for ongoing studies on the cost, conflict, and safety of the FDA 510(k) Process, the effect of acetic acid iontophoresis on scar tissue, and knowledge and satisfaction of elderly distal radius fracture patients.	
Ariel Park, Post-Baccalaureate program	2013-2015
Mentor for ongoing studies on the effect of acetic acid iontophoresis on scar tissue, and epidemiology of DRF treatment options including osteotomy in the Kaiser population.	
Kaitlynn Cunningham, Undergraduate Student	2013-2015
Mentor for ongoing studies on epidemiology of DRF treatment options including osteotomy in the Kaiser population, prediction of post-operative pain, and knowledge and satisfaction of elderly distal radius fracture patients.	
Kelly Zhang, Undergraduate Student	2013-2015
Mentor for ongoing studies on patient outcomes with TenoGlide Protector Sheets following surgical repair of metacarpal fractures.	
Bushra Guenoun, Undergraduate Student	2013-2015
Mentor for ongoing studies on the prediction of post-operative pain and knowledge and satisfaction of elderly distal radius fracture patients.	
Joseph Moran-Guiati, Medical Student	2013-2015
Mentor for ongoing studies on the prediction of post-operative pain and the effect of acetic acid iontophoresis on scar tissue.	
Prashant Rajan, Medical Student	2013-2015
Mentor for ongoing studies on the prediction of post-operative pain, the effect of acetic acid iontophoresis on scar tissue, and satisfaction of patient amputees in restoration clinics.	
Frederick Rozenshteyn, Medical Student	2013-2015
Mentor for ongoing studies on the prediction of post-operative pain, the effect of acetic acid iontophoresis on scar tissue, and knowledge and satisfaction of elderly distal radius fracture patients.	

David Park, Medical Student	2013-2015
Mentor for ongoing studies on the prediction of post-operative pain, the effect of acetic acid iontophoresis on scar tissue, and satisfaction of patient amputees in restoration clinics.	
Michael Lin, MD, Orthopedic Hand Surgery Fellow	2013-2014
Mentor for orthopedics hand fellowship for 5 months	
Olukemi Fajolu, MD, Orthopedic Hand Surgery Fellow	2013-2014
Mentor for plastics hand fellowship for 5 months	
Jacob Bloom, MD, Plastics Hand Surgery Fellow	2013-2014
Mentor for plastics hand fellowship for 2 months	
Wei K Wu, Post-Baccalaureate program and Medical Student	2012-2016
Mentor for publications on distal radius fracture outcomes, Kaiser distal radius database on malunion osteotomies, and New England Journal of Medicine video on Hand Examination	
Gordon Bae, Medical Student	2012-2015
Mentor for publications on acetic acid iontophoresis for recalcitrant scarring in post-operative hand patients, ethnic diversity of hand surgeons compared to other specialties, how vinegar can be used to minimize post-surgical scar tissue	
Natalie Erlich, Medical Student	2012-2015
Mentor for publications on the impact of multiple diagnoses on treatment decisions	
Christian Calilung, Post-Baccalaureate program	2012-2014
Mentor for ongoing studies on the prediction of post-operative pain, patient outcomes with TenoGlide Protector Sheets following surgical repair of metacarpal fractures, the effect of acetic acid iontophoresis on scar tissue, and satisfaction of patient amputees in restoration clinics.	
Austin Lee, Undergraduate Student	2012-2014
Mentor for ongoing studies on amputee patient satisfaction of restoration clinics, the effect of acetic acid iontophoresis on scar tissue	
Peyton Hayes, MD, Orthopedic Hand Surgery Fellow	2012-2013
Mentor for orthopedics hand fellowship for 9 months	
Benjamin Christian, MD, Plastics Hand Surgery Fellow	2012-2013
Mentor for plastics hand fellowship for 3 months	
Michael Daly, Medical Student	2011-2013
Mentor for studies on spinal cord stimulation for intractable upper extremity pain, effect of acetic acid iontophoresis on postoperative scarring, radial tunnel, and evaluation of an amputation clinic	
Irfan Ahmed, MD, Orthopedic Hand Surgery Fellow	2011-2012
Mentor for orthopedics hand fellowship for 9 months	
Reena Gupta, MD, Plastics Hand Surgery Fellow	2011-2012
Mentor for plastics hand fellowship for 3 months	

Brandon Wilkinson, Undergraduate Student	Summer 2011
Mentor for 3-months on project to validate the effectiveness of a collagen matrix in improving total active motion following internal fixation of metacarpal fractures	
Khin-Kyemon Aung, Undergraduate Student	2010-2015
Mentor for studies on dual degree holders in orthopedic surgery, negative perceptions of orthopedics among medical students, web-based information sources for improving patient communication	
Diana Miao, Undergraduate Student	2010-2014
Mentor for studies on dual degree holders in orthopedic surgery, barriers to international volunteerism in orthopedics, seasonal variation in surgical volume, emergent patient transfer to hand clinics, appropriateness of medical curricula, and wound closure	
Agnes Dardas, Undergraduate Student	2010-2012
Mentor for 1 published review on carpometacarpal and scaphotrapeziotrapezoid arthritis; ongoing studies of hand surgeons' perspectives on healthcare reform, radial tunnel, and acetic acid iontophoresis on postoperative scarring	
Simon Talbot, MD, Plastics Hand Surgery Fellow	2010-2011
Mentor for plastics hand fellowship for 3 months	
Greg Byrd, MD, Orthopedic Hand Surgery Fellow	2010-2011
Mentor for orthopedics hand fellowship for 9 months	
Winsor Wesson, Undergraduate Student	Summer 2010
Mentor for study on web-based information sources for improving patient communication	
Arthur Yule, Post-Baccalaureate program	2009-2011
Mentor for 1 publication on the effectiveness of the American Academy of Orthopaedic Surgeons leadership fellows program; ongoing treatment of mallet finger, spinal cord stimulation for intractable upper extremity pain, emergent patient transfer to hand clinics, secondary displacement of distal radius fractures, negative perceptions of orthopedics among medical students, and acetic acid iontophoresis on postoperative scarring	
Jorge Brito, MD, Plastics Hand Surgery Fellow	2009-2010
Mentor for plastics hand fellowship for 4 months	
Robert Waugh, MD, Orthopedic Hand Surgery Fellow	2009-2010
Mentor for orthopedics hand fellowship for 8 months	
Brian Lawson, Medical Student	2008-2012
Mentor for ongoing studies on secondary displacement of distal radius fractures and spinal cord stimulation for intractable upper extremity pain	
Richard Li, Undergraduate Student	2008-2011
Mentor for publications on international contributions of published hand surgery literature and workers' compensation reimbursement; ongoing studies on prediction of post-operative pain, patterns of	

operative rates in hand surgery, and multiple diagnoses in the upper extremity	
Daniel Lage, Undergraduate Student	2008-2011
Mentor for 2 publications on the diversity in the orthopedic workforce and the effect of socioeconomic status on the timing of surgery and on negative perceptions of orthopedics among medical students	
Brian Ahn, Post-Baccalaureate Student	2008-2010
Mentor for 2 publications on the effectiveness of the American Academy of Orthopaedic Surgeons leadership fellows program and international contributions of published hand surgery literature; ongoing studies on international contributions of published hand surgery literature, spinal cord stimulation for intractable upper extremity pain, emergent patient transfer to hand clinics, secondary displacement of distal radius fractures, and multiple diagnoses in the upper extremity	
Joseph Pollard-Vithanage, Undergraduate Student	2008-2010
Mentor for ongoing studies on spinal cord stimulation for intractable upper-extremity pain, epidemiology of wrist pain, and seasonal variation in surgical volume	
Erika Mejia, Undergraduate Student	2008-2009
Mentor for 1 publication on the effect of socioeconomic status on the timing of surgery	
Matthew Carty, MD, Plastics Hand Surgery Fellow	2008-2009
Mentor for plastics hand fellowship for 4 months	
George Mundanthanam, MD, Orthopedic Hand Surgery Fellow	2008-2009
Mentor for orthopedics hand fellowship for 8 months	
Phoebe Kuo, Undergraduate Student	2007-2011
Mentor for 5 publication on international contributions of published hand surgery literature, secondary displacement of distal radius fractures, guidelines for emergent patient transfer to hand clinics, total wrist arthroplasty, and characteristics of ideal candidates for residency programs, and web-based information sources for improving patient communication	
Shervin Tabrizi, Undergraduate Student	2007-2011
Mentor for 3 publications on the effectiveness of the American Academy of Orthopaedic Surgeons leadership fellows program, HMS medical education curriculum reform, and complications of distal radius plating; ongoing studies on secondary displacement of distal radius fractures	
Christine Ahn, Undergraduate Student	2007-2010
Mentor for 5 publications on Harvard Medical School medical education curriculum reform, diversity in the orthopedic work force, and international contributions of published hand surgery literature; ongoing studies on treatment of mallet finger, operative treatment	

rates for hand pathologies, and multiple diagnoses in the upper extremity	
Melvin Makhni, Medical Student	2007-2010
Mentor for 2 publication on distal radius fractures in elderly patients, and volunteering in academic orthopedic surgery	
Shalini Lal, Medical Student	2007-2010
Mentor for 3 publications on the effect of workman's compensation on diagnosis and treatment of hand and wrist pathologies, and validation of an objective device for measuring wrist circumduction; ongoing study on characteristics of ideal candidates for residency programs	
Yangyang Yu, Undergraduate Student	2007-2009
Mentor for 3 publications on HMS medical education curriculum reform and complications of distal radius plating; ongoing studies on operative treatment rates for hand pathologies and multiple diagnoses in the upper extremity	
Amir Taghinia, MD, Plastics Hand Surgery Fellow	2007-2008
Mentor for plastics hand fellowship for 3 months	
Rebecca Bennett, MD, Orthopedic Hand Surgery Fellow	2007-2008
Mentor for orthopedics hand fellowship for 9 months	
Janet Yueh, Medical Student	2007-2008
Mentor for clinical research projects in plastic surgery	
Eric Makhni, Medical Student	2006-2010
Mentor for 6 publications on osteoporosis following distal radius fractures, plating of distal radius fractures, radiographic outcomes of distal radius, validation of a modern activity hand survey, and comminution in distal radius fractures	
Andrew Synn, Medical Student	2006-2010
Mentor for 1 publication on distal radius fractures in elderly patients	
Marc Alexander, Undergraduate Student	2006-2009
Four publications on the effect of workman's compensation on diagnosis and treatment of hand and wrist pathologies, validation of an objective device for measuring wrist circumduction, and validation of a modern activity hand survey	
Abby Zamora, Undergraduate Student	2006-2009
Mentor for 3 publications, including a study on endoscopic versus open carpal tunnel release	
Henry Horton, Medical Student	2006-2009
Mentor for 1 publication on the effect of workman's compensation on diagnosis and treatment of hand and wrist pathologies	
Orrin Franko, Medical Student	2006-2009
Mentor for 7 publications on plating of distal radius fractures, functional disability of the wrist, Harvard Medical School medical education curriculum reform, validation of an objective device for measuring wrist circumduction, validation of a modern activity hand survey, and functional outcomes after distal radius fracture reduction	
Albert Yeh, Medical Student	2006-2008

Mentor for 5 publications on Harvard Medical School medical education curriculum reform	
Jennifer Graham, MD, Orthopedic Hand Surgery Fellow	2006-2007
Mentor for orthopedics hand fellowship for 10 months	
Miguel Ramirez, Medical Student	2005-2008
Mentor for 2 publications on medical education curriculum reform at Harvard Medical School and wrist arthroplasty	
Atul Kamath, Medical Student	2004-2007
Mentor for 2 publications on plating of distal radius fractures	

GRANTS, CONTRACTS, AND OTHER FUNDING

Previously Funded National Grants and Contracts

Role: Principal Investigator, Percent Effort: 5%

Title: Prospective, randomized trial comparing splinting and percutaneous pinning for mallet fingers

Source: American Society for Surgery of the Hand
2006-2009

Total Direct Cost: \$100,000

Role: Principal Investigator, Percent Effort: 5%

Title: The goal is to establish that pinning is an effective alternative to splinting at the distal interphalangeal joint

Source: American Society for Surgery of Hand
2006-2009

Total Direct Cost: \$20,000

Role: Principal Investigator, Percent Effort: 5%

Title: Prospective, randomized trial assessing the functional difference between a simulated motionless and limited motion wrist.

Source: Small Bone Innovations
2006-2008

Total Direct Cost: \$100,000

Role: Principal Investigator, Percent Effort: 5%

Title: Prospective, randomized trial comparing open and the Mirza endoscopic carpal tunnel releases.

Source: AM Surgical
2006-2008

Total Direct Cost: \$100,000

Role: Co-Investigator, Percent Effort: 5%

Title: Functional outcomes of distal radius fractures in the elderly.

Source: Hartford Geriatrics
2006-2007

Total Direct Cost: \$10,000

Role: Principal Investigator, Percent Effort: 5%

Title: Prospective, randomized trial comparing percutaneous pinning and open reduction and internal fixation for non-comminuted distal radius fractures.

Source: Wright Medical
2005-2007

Total Direct Cost: \$100,000

Role: Co-Investigator, Percent Effort: 5%

Title: The use of growth factor and gene therapy for denervated muscle.

Source: American Society of Surgery of Hand

1999-2001

Total Direct Cost: \$50,000

Previously Unfunded National Grants

Role: Principal Investigator, R21 AR066298-01

Title: Acetic acid iontophoresis, a novel treatment for recalcitrant post-operative scar.

Source: NIH Exploratory/Development Research Grant Award (R21)

Impact Score: 31

Release Date: 1/14/2014

Total Direct Cost: \$472,688

Role: Principal Investigator, R21 AR063921-01A1

Title: Dynamic prediction of long-term postoperative outcomes in basal thumb arthritis.

Source: NIH Exploratory/Development Research Grant Award (R21)

Impact Score: 48

Release Date: 8/9/2013

Total Direct Cost: \$501,137

Role: Principal Investigator, R21 AR063921-01

Title: Dynamic prediction of long-term postoperative outcomes in basal thumb arthritis.

Source: NIH Exploratory/Development Research Grant Award (R21)

Impact Score: 41

Release Date: 8/8/2012

Total Direct Cost: \$502,036

Role: Principal Investigator, R34 AR059798-01A1

Title: Distal radius fractures in older patients: radiographic versus functional outcome

Source: NIH Clinical Trial Planning Grant Program (R34)

Impact Score: 20

Release Date: 12/14/2010

Total Direct Cost: \$186,528

Role: Principal Investigator, R34 AR059798-01

Title: Distal radius fractures in older patients: radiographic versus functional outcome

Source: NIH Clinical Trial Planning Grant Program (R34)

Impact Score: 38

Release Date: 3/26/2010

Total Direct Cost: \$196,204

PUBLICATIONS

Peer-Reviewed Publications

**Indicates trainee co-authors.*

Impact factors and times cited counts are from Web of Science (as of 5/15/2020).

Reports of Original Work

1. **Day CS, Wu WK***, Smith CC. Examination of the hand and wrist. *N Engl J Med* 2019;380(12):e15. PMID: 30893537. Impact factor: 70.67; Times cited: 1.

2. Yang BW*, Iorio ML, **Day CS**. Orthopedic device approval through the premarket approval process: a financial feasibility analysis for a single center. *J Bone Joint Surg Am* 2017;99(6):e26. PMID: 28291189. Impact factor: 4.716; Times cited: 1.
3. **Day CS**, Park DJ*, Rozenshteyn FS*, Owusu-Sarpong N*, Gonzales A*. Analysis of FDA-approved orthopaedic devices and their recalls. *J Bone Joint Surg Am* 2016;98(6):517-24. PMID: 26984921. Impact factor: 4.716; Times cited: 25.
4. Aung KK*, Wu WK*, Tokumi A*, Kuo P*, **Day CS**. Does a directive to an internet site enhance the doctor-patient interaction? A prospective randomized study for patients with carpal tunnel syndrome. *J Bone Joint Surg Am* 2015;97(13):1112-8. PMID: 26135078. Impact factor: 4.716; Times cited: 4.
5. Bae G*, Lee AW*, Park DJ*, Maniwa K*, Zurakowski D, ASSH Diversity Committee; **Day CS**. Ethnic and gender diversity in hand surgery trainees. *J Hand Surg Am* 2015;40(4):790-7. PMID: 25639841. Impact factor: 2.09; Times cited: 12.
6. Bae GH*, Daly MC*, Li R*, Park DJ*, **Day CS**. A 20-year analysis of hand and wrist research productivity in Asia. *Hand Surg* 2014;19(2):211-6. PMID: 24875505. Impact factor: NA; Times cited: NA.
7. Buijze GA, Goslings JC, Rhemrev SJ, Weening AA, Van Kijkman B, Doornberg JN, Ring D, **CAST Trial Collaboration**. Cast immobilization with and without immobilization of the thumb for nondisplaced and minimally displaced scaphoid waist fractures: a multicenter, randomized, controlled trial. *J Hand Surg Am* 2014;39(4):621-7. PMID: 24582846. Impact factor: 2.09; Times cited: 29.
Role: Patient recruitment
8. Dardas A*, Bae GH*, Yule A*, Wright J, Straughn N, **Day CS**. Acetic acid iontophoresis for recalcitrant scarring in post-operative hand patients. *J Hand Ther* 2014;27(1):44-8. PMID: 24373451. Impact factor: 1.532; Times cited: 1.
9. **Day CS**. National healthcare initiatives and pursuit of wrist surgery innovations: a report of the 2011-2012 Sterling Bunnell Traveling Fellow. *J Hand Surg Am* 2014;39(1):111-6. PMID: 24140363. Impact factor: 2.09; Times cited: 0.
10. Kuo P*, Hartzell TL, Eberlin KR, Miao D*, Zurakowski D, Winograd JM, **Day CS**. The characteristics of referring facilities and transferred hand surgery patients: factors associated with emergency patient transfers. *J Bone Joint Surg Am* 2014;96(6):e48. PMID: 24647515. Impact factor: 4.716; Times cited: 6.
11. Makhni MC*, Miao D*, Zurakowski D, **Day CS**. Are academic orthopedic surgeons interested in global health? *Am J Orthop (Belle Mead NJ)* 2014;43(3):E37-42. PMID: 24660182. Impact factor: NA; Times cited: NA.
12. Eberlin KR*, Hartzell TL*, Kuo P*, Winograd J, **Day C**. Patients transferred for emergency upper extremity evaluation: does insurance status matter? *Plast Reconstr Surg* 2013;131(3):593-600. PMID: 23446571. Impact factor: 3.946; Times cited: 16.
13. Hartzell TL*, Kuo P*, Eberlin KR*, Winograd JM, **Day CS**. The overutilization of resources in patients with acute upper extremity trauma and infection. *J Hand Surg Am* 2013;38(4):766-73. PMID: 23395105. Impact factor: 2.09; Times cited: 19.
14. Hill J*, Yule A, Zurakowski D, **Day CS**. Residents' perceptions of sex diversity in orthopaedic surgery. *J Bone Joint Surg Am* 2013;95(19):e1441-6. PMID: 2408979. Impact factor: 4.716; Times cited: NA.
15. Rozental TD, Deschamps LN, Taylor A, Earp B, Zurakowski D, **Day CS**, Boussein ML. Premenopausal women with a distal radial fracture have deteriorated trabecular bone density

- and morphology compared with controls without a fracture. *J Bone Joint Surgery Am* 2013;95(7):633-42. PMID: 23553299. Impact factor: 4.716; Times cited: 35.
16. Stern PJ, Albanese S, Bostrom M, **Day CS**, Frick SL, Hopkinson W, Hurwitz S, Kenter K, Kirkpatrick JS, Marsh JL, Murthi AM, Taitzman LA, Toolan BC, Weber K, Wright RW, Derstine PL, Edgar L. Orthopedic surgery milestones. *J Grad Med Educ* 2013;5(1 Suppl 1):36-58. PMID: 24404213. Impact factor: NA; Times cited: NA.
Role: Implementation and content design
 17. Ahn CS*, Li RJ*, Ahn BS*, Kuo P*, Bryant J*, **Day CS**. Hand and wrist research productivity in journals with high impact factors: a 20 year analysis. *J Hand Surg Eur Vol* 2012;37(3):275-83. PMID: 21987270. Impact factor: 2.225; Times cited: 16.
 18. **Day CS**, Bernstein J, Boyer MI. Educating medical students in musculoskeletal surgery and medicine-how to get a course up and running at your institution: AOA Critical Issues. *J Bone Joint Surg Am* 2012;94(23):e1761-6. PMID: 23224396. Impact factor: 4.716; Times cited: NA.
 19. **Day CS**, Daly MC*. Management of geriatric distal radius fractures. *J Hand Surg Am* 2012;37(12):2619-22. PMID: 23123152. Impact factor: 2.09; Times cited: 9.
 20. FitzPatrick SK, Casemyr NE, Zurakowski D, **Day CS**, Rozental TD. The effect of osteoporosis on outcomes of operatively treated distal radius fractures. *J Hand Surg Am* 2012;37(10):2027-34. PMID: 22938805. Impact factor: 2.09; Times cited: 21.
Role: Patient recruitment
 21. **Day CS**, Ahn CS*, Yeh AC*, Tabrizi S*. Early assessment of a new integrated preclinical musculoskeletal curriculum at a medical school. *Am J Orthop (Belle Mead NJ)* 2011;40(1):14-8. PMID: 21712136. Impact factor: NA; Times cited: NA.
 22. Makhni EC*, Li R*, **Day CS**. Worker's compensation: how do orthopedic surgeons fare? *Am J Orthop (Belle Mead NJ)* 2011;40(5):E71-7. PMID: 21734936. Impact factor: NA; Times cited: NA.
 23. Yu YR*, Makhni MC*, Tabrizi S*, Rozental TD, Mundanthanam G*, **Day CS**. Complications of low-profile dorsal versus volar locking plates in the distal radius: a comparative study. *J Hand Surg Am* 2011;36(7):1135-41. PMID: 2171213. Impact factor: 2.09; Times cited: 58.
 24. **Day CS**, Alexander M*, Lal S*, Horton H*, Pauyo T*, Ahn CS*, Pauyo T, Rozental TD. Effects of workers' compensation on the diagnosis and surgical treatment of patients with hand and wrist disorders. *J Bone Joint Surg Am* 2010;92(13):2294-9. PMID: 20926723. Impact factor: 4.716; Times cited: 12.
 25. **Day CS**, Lage DE*, Ahn CS*. Diversity based on race, ethnicity, and sex between academic orthopaedic surgery and other specialties: a comparative study. *J Bone Joint Surg Am* 2010;92(13):2328-35. PMID: 20926728. Impact factor: 4.716; Times cited: 43.
 26. **Day CS**, Makhni EC*, Mejia E*, Lage DE*, Rozental TD. Carpal and cubital tunnel syndrome: who gets surgery? *Clin Orthop Relat Res* 2010;468(7):1796-803. PMID: 20049568. Impact factor: 4.154; Times cited: 1.
 27. **Day CS**, Tabrizi S*, Kramer J, Yule AC, Ahn BS*. Effectiveness of the AAOS Leadership Fellows Program for Orthopaedic Surgeons. *J Bone Joint Surg Am* 2010;92(16):2700-8. PMID: 21084580. Impact factor: 4.716; Times cited: 16.
 28. Makhni EC*, Taghinia A*, Ewald T*, Zurakowski D, **Day CS**. Comminution of the dorsal metaphysis and its effects on the radiographic outcomes of distal radius fractures. *J Hand Surg Eur Vol* 2010;35(8):652-8. PMID: 20237191. Impact factor: 2.225; Times cited: 8.
 29. **Day CS**, Ahn CS*, Yu Y*. The addition of an upper-extremity curriculum in medical

- education and its assessment. *J Hand Surg Eur Vol* 2009;34(6):797-9. PMID: 19786404. Impact factor: 2.225; Times cited: 8.
30. **Day CS**, Yu YR*, Yeh AC*, Newman LR, Arky R, Roberts DH. Musculoskeletal preclinical medical school education: meeting an underserved need. *J Bone Joint Surg Am* 2009;91(3):733-9. PMID: 19255239. Impact factor: 4.716; Times cited: 12.
 31. Rozental TD, Blazar PE, Franko OI*, Chacko AT, Earp BE, **Day CS**. Functional outcomes for unstable distal radius fractures treated with open reduction and internal fixation or closed reduction and percutaneous fixation: a prospective randomized trial. *J Bone Joint Surg Am* 2009;91(8):1837-46. PMID: 19651939. Impact factor: 4.716; Times cited: 152.
 32. Synn A*, Makhni EC*, Makhni MC*, Rozental TD, **Day CS**. Distal radius fractures in older patients: is anatomic reduction necessary? *Clin Orthop Relat Res* 2009;467(6):1612-20. PMID: 19082864. Impact factor: 4.154; Times cited: 42.
 33. Alexander M*, Franko OI*, Makhni EC*, Zurakowski D, **Day CS**. Validation of a modern activity hand survey with respect to reliability, construct and criterion validity. *J Hand Surg Eur Vol* 2008;33(5):653-60. PMID: 18977836. Impact factor: 2.225; Times cited: 11.
 34. **Day CS**, Kamath AF*, Makhni E*, Jean-Gilles J, Zurakowski D. "Sandwich" plating for intra-articular distal radius fractures with volar and dorsal metaphyseal comminution. *Hand (NY)* 2008;3(1):47-54. PMID: 18780121. Impact factor: NA; Times cited: NA.
 35. **Day CS**, Yeh AC*. Evidence of educational inadequacies in region-specific musculoskeletal medicine. *Clin Orthop Relat Res* 2008;466(10):2542-7. PMID: 18636305. Impact factor: 4.154; Times cited: 30.
 36. Franko OI, Lal S, Pauyo T, Alexander M, Zurakowski D, **Day C**. Validation of an objective device for assessing circumductive wrist motion. *J Hand Surg Am* 2008;33(8):1293-300. PMID: 18929191. Impact factor: 2.09; Times cited: 3.
 37. Franko OI*, Zurakowski D, **Day CS**. Functional disability of the wrist: direct correlation with decreased wrist motion. *J Hand Surg Am* 2008;33(4):485-92. PMID: 18406951. Impact factor: 2.09; Times cited: 20.
 38. Makhni EC*, Ewald TJ*, Kelly S, **Day CS**. Effect of patient age on the radiographic outcomes of distal radius fractures subject to non-operative treatment. *J Hand Surg Am* 2008;33(8):1301-8. PMID: 18929192. Impact factor: 2.09; Times cited: 40.
 39. Makhni EC, Synn A, Makhni MC, Taghinia A, Franko OI, Rozental TD, **Day CS**. The effects of patient age on the radiographic and functional outcomes of distal radius fractures: a two-study review. *Orthopaedic Journal at Harvard Medical School* 2008;10:91-94. Impact factor: NA; Times cited: NA.
 40. Rozental TD, Makhni EC*, **Day CS**, Bouxsein ML. Improving evaluation and treatment for osteoporosis following distal radial fractures: a prospective randomized intervention. *J Bone Joint Surg Am* 2008;90(5):953-61. PMID: 18451385. Impact factor: 4.716; Times cited: 104. Role: Patient recruitment
 41. Williams A, Shetty SK, Burstein D, **Day CS**, McKenzie C. Delayed gadolinium enhanced MRI of cartilage (dGEMRIC) of the first carpometacarpal (1CMC) joint: a feasibility study. *Osteoarthritis Cartilage* 2008;16(4):530-2. PMID: 18194872. Impact factor: 4.879; Times cited: 23. Role: Study conception and patient recruitment
 42. Yeh AC*, Franko O*, **Day CS**. Impact of clinical electives and residency interest on medical students' education in musculoskeletal medicine. *J Bone Joint Surg Am* 2008;90(2):307-15. PMID: 18245590. Impact factor: 4.716; Times cited: 20.

43. **Day CS**, Franko OI*. Low-profile dorsal plating for dorsally angulated distal radius fractures. *Tech Hand Up Extrem Surg* 2007;11(2):142-8. PMID: 17549020. Impact factor: NA; Times cited: NA.
44. **Day CS**, Franko OI, Alexander M, Makhni E, Zurakowski D. Wrist motion correlation with functional outcomes and progress in the field of total wrist arthroplasty. *Orthopaedic Journal at Harvard Medical School* 2007;9:91-4. Impact factor: NA; Times cited: NA.
45. **Day CS**, Yeh AC*, Franko O*, Ramirez M*, Krupat E. Musculoskeletal medicine: an assessment of the attitudes and knowledge of medical students at Harvard Medical School. *Acad Med* 2007;82(5):452-7. PMID: 17457065. Impact factor: 4.937; Times cited: 81.
46. Kamath AF*, Zurakowski D, **Day CS**. Low-profile dorsal plating for dorsally angulated distal radius fractures: an outcomes study. *J Hand Surg Am* 2006;31(7):1061-7. PMID: 16945704. Impact factor: 2.09; Times cited: 58.
47. **Day CS**, Gelberman R, Patel AA, Vogt MT, Ditsios K, Boyer MI. Basal joint osteoarthritis of the thumb: a prospective trial of steroid injection and splinting. *J Hand Surg Am* 2004;29(2):247-51. PMID: 15043897. Impact factor: 2.09; Times cited: 66.
48. **Day CS**, Buranapanitkit B, Riano FA, Tomaino MM, Somogyi G, Sotereanos DG, Kuroda R, Huard J. Insulin growth factor-1 decreases muscle atrophy following denervation. *Microsurgery* 2002;22(4):144-51. PMID: 12111979. Impact factor: 1.942; Times cited: 24.
49. **Day CS**, Riano F, Tomaino MM, Buranapinitkit B, Somogyi G, Sotereanos D, Huard J. Growth factor may decrease muscle atrophy secondary to denervation. *J Reconstr Microsurg* 2001;17(1):51-7. PMID: 11316285. Impact factor: 1.837; Times cited: 19.
50. Bosch P, Musgrave D, Ghivizzani S, Latterman C, **Day CS**, Huard J. The efficiency of muscle-derived cell-mediated bone formation. *Cell Transplant* 2000;9(4):463-70. PMID: 11038063. Impact factor: 3.477; Times cited: 41.
Role: Data collection and data analysis
51. **Day CS**, Prayson MJ, Shuler TE, Towers J, Gruen GS. Transsacral versus modified pelvic landmarks for percutaneous iliosacral screw placement--a computed tomographic analysis and cadaveric study. *Am J Orthop (Belle Mead NJ)* 2000;29(9 Suppl):16-21. PMID: 11011775. Impact factor: NA; Times cited: NA.
52. Menetrey J, Kasemkijwattana C, **Day CS**, Bosch P, Fu FH, Moreland MS, Huard J. Growth factors improve muscle healing in vivo. *J Bone Joint Surg Br* 2000;82(1):131-7. PMID: 10697329. Impact factor: 4.716; Times cited: 236.
Role: Data collection and data analysis
53. **Day CS**, Bosch P, Kasemkijwattana C, Menetrey J, Moreland MS, Fu FH, Ziran B, Huard J. Use of muscle cells to mediate gene transfer to the bone defect. *Tissue Eng* 1999;5(2):119-25. PMID: 10658219. Impact factor: 3.508; Times cited: 17.
54. Menetrey J, Kasemkijwattana C, **Day CS**, Bosch P, Fu FH, Moreland MS, Huard J. Direct-, fibroblast- and myoblast-mediated gene transfer to the anterior cruciate ligament. *Tissue Eng* 1999;5(5):435-42. PMID: 10586099. Impact factor: 3.508; Times cited: 39.
Role: Data collection and data analysis
55. Floyd SS Jr, Clemens PR, Ontell MR, Kochanek S, **Day CS**, Yang J, Hauschka SD, Balkir L, Morgan J, Moreland MS, Feero GW, Epperly M, Huard J. Ex vivo gene transfer using adenovirus-mediated full-length dystrophin delivery to dystrophic muscles. *Gene Ther* 1998;5(1):19-30. PMID: 9536261. Impact factor: 3.749; Times cited: 69.
Role: Data collection and data analysis

56. Balk ML, Bray J, **Day C**, Epperly M, Greenberger J, Evans CH, Niyibizi C. Effect of rhBMP-2 on the osteogenic potential of bone marrow stromal cells from an osteogenesis imperfecta mouse (oim). *Bone* 1997;21(1):7-15. PMID: 9213002. Impact factor: 4.36; Times cited: 48.

Role: Data collection and data analysis

57. **Day CS**, Kasemkijwattana C, Menetrey J, Floyd SS Jr, Booth D, Moreland MS, Fu FH, Huard J. Myoblast-mediated gene transfer to the joint. *J Ortho Res* 1997;15(6):894-903. PMID: 9497816. Impact factor: 2.167; Times cited: 52.

58. **Day CS**, Moreland MS, Floyd SS Jr, Huard J. Limb lengthening promotes muscle growth. *J Ortho Res* 1997;15(2):227-34. PMID: 9167625. Impact factor: 2.167; Times cited: 50.

59. Seidel JS, Elvik SL, Berkowitz CD, **Day C**. Presentation and evaluation of sexual misuse in the emergency department. *Pediatr Emerg Care* 1986;2(3):157-64. PMID: 3786220. Impact factor: 1.119; Times cited: NA.

Role: Data collection and data analysis

Case Reports

60. Rajan PV*, **Day CS**. Scapholunate ligament insufficiency. *J Hand Surg Am* 2015;40(3):583-5. PMID: 25499841. Impact factor: 2.09; Times cited: 5.

61. Tomaino M, **Day C**, Papageorgiou C, Fu FH. Peroneal nerve palsy following knee dislocation: pathoanatomy and implications for treatment. *Knee Surg Sports Traumatol Arthrosc* 2000;8(3):163-5. PMID: 10883428. Impact factor: 3.149; Times cited: 40.

Review Articles

62. Crawford K, Owusu-Sarpong N*, **Day C**, Iorio M. Scapholunate ligament reconstruction: a critical analysis review. *JBJs Rev* 2016;4(4):e41-8. PMID: 27487428. Impact factor: NA; Times cited: 0.

Role: Study concept

63. **Day CS**, Boden SD, Knott PT, O'Rourke NC, Yang BW*. Musculoskeletal workforce needs: are physician assistants and nurse practitioners the solution? AOA Critical Issues. *J Bone Joint Surg Am* 2016;98(11):e46. PMID: 27252443. Impact factor: 4.716; Times cited: 5.

64. **Day CS**, Ho P*. Progress of medical school musculoskeletal education in the 21st Century. *J Am Acad Orthop Surg* 2016;24(11):762-8. PMID: 27626907. Impact factor: 2.348; Times cited: 3.

65. Rajan PV*, **Day CS**. Scapholunate interosseous ligament anatomy and biomechanics *J Hand Surg Am* 2015;40(8):1692-1702. PMID: 26143029. Impact factor: 2.09; Times cited: 16.

66. Ahmed I, Yule A, **Day CS**. Primary repair of chronic ulnar collateral ligament injury of thumb metacarpophalangeal joint. *Oper Tech Orthop* 2012;22:167-170. Impact factor: NA; Times cited: NA.

67. Kapoutsis DV, Dardas A*, **Day CS**. Carpometacarpal and scaphotrapeziotrapezoid: arthroscopy, arthroplasty, and arthrodesis. *J Hand Surg Am* 2011;36(2):354-66. PMID: 21276902. Impact factor: 2.09; Times cited: 25.

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Commentaries/Editorials

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75. **Day CS**. An alternative solution for the diagnosis of carpal tunnel syndrome: commentary on an article by John R. Fowler, MD, et al.: "A Comparison of Three Diagnostic Tests for Carpal Tunnel Syndrome Using Latent Class Analysis". *J Bone Joint Surg Am* 2015;97(23):e78. PMID: 26632004. Impact factor: 4.716; Times cited: 0.
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Book Authorships, Editorships, and Chapters

1. Laporte D, **Day CS**, eds. *Hand: Musculoskeletal Medicine*. Bone and Joint Initiative USA, Codman Group, 2017.
2. Makhni MC, Makhni EC, Swart EF, **Day CS**, eds. *Orthopedic Emergencies*. Switzerland: Springer; 2017.
3. **Day C**, Rozental T, Hays PL. Arthritides of the hand and wrist. In: Boyer MI, ed. *AAOS Comprehensive Orthopaedic Review 2*. Rosemont, IL: American Academy of Orthopaedic Surgeons; 2014.
4. Shin AY, **Day CS**, eds. *Advances in Scapholunate Ligament Treatment*. Chicago: American Society for Surgery of the Hand; 2014.

5. **Day CS.** Why are finger joint injuries important? Epidemiology of joint injuries. In: Chung KC, Murray PM, eds. *Hand Surgery Updates V*. Rosemont, IL: American Society for Surgery of the Hand; 2011:19-26.
6. **Day CS, Stern PJ.** Fractures of the metacarpals and phalanges. In: Wolfe S, Hotchkiss R, Pederson W, Kozin S, eds. *Green's Operative Hand Surgery*, 6th ed. Philadelphia: Elsevier Churchill Livingstone; 2011:239-90.
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10. **Day CS,** Rozental TD. Arthritides of the hand. In: Lieberman JR, ed. *AAOS Comprehensive Orthopaedic Review*. Rosemont, IL: American Academy of Orthopaedic Surgeons; 2009: .
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12. Graham J, **Day CS.** Dislocation and reduction of the elbow. In: Thomsen T, Setnik G, eds. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.
13. Makhni E, Ramappa A, **Day CS.** Dislocation and reduction of the shoulder. In: Thomsen T, Setnik G, ed. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.
14. Ramirez MA, Richardson LC, Souza K, **Day CS.** Coaptation splint application. In: Thomsen T, Setnik G, eds. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.
15. Ramirez MA, Richardson LC, Souza K, **Day CS.** General splinting techniques. In: Thomsen T, Setnik G, eds. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.
16. Ramirez MA, Richardson LC, Souza K, **Day CS.** Long arm splint application. In: Thomsen T, Setnik G, eds. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.
17. Ramirez MA, Richardson LC, Souza K, **Day CS.** Long leg splint application. In: Thomsen T, Setnik G, eds. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.
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19. Ramirez MA, Richardson LC, Souza K, **Day CS.** Short leg splint application. In: Thomsen T, Setnik G, eds. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.
20. Ramirez MA, Richardson LC, Souza K, **Day CS.** Sugar tong splint application. In: Thomsen T, Setnik G, eds. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.
21. Ramirez MA, Richardson LC, Souza K, **Day CS.** Thumb spica splint application. In: Thomsen T, Setnik G, eds. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.
22. Ramirez MA, Richardson LC, Souza K, **Day CS.** Ulnar gutter splint application. In: Thomsen T, Setnik G, eds. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.
23. Yeh AC, Appleton P, **Day CS.** Dislocation and reduction of the hip. In: Thomsen T, Setnik G, eds. *Procedures Consult: Internal Medicine*. Philadelphia: Elsevier; 2007:Epub.

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Non-Peer Review Publications

Online News

1. **Day CS**, Reddy S. Medical liability: shouldn't we be discussing this? *Huffington Post*. July 23, 2009. https://www.huffpost.com/entry/healthcare-reform-and-def_b_243537

Newsletters

1. **Day CS**. "Getting a grip on thumb injuries" with Gary Gillis. *Redsox Injury Report in Beth Israel Deaconess Medical Center Newsletter*. June 2011.
2. **Day CS**. The 2011 ABC Traveling Fellowship. *AOA January e-Newsletter*. January 2011.
3. Sohn DH, Parvizi J, **Day CS**. The need for tort reform in the current healthcare debate. *AAOS Now* September 2009.
4. **Day CS**. Ulnar nerve palsy. *Orthopedic Knowledge Online*. September 28, 2009.

Thesis

1. **Day CS**. Normative data in digital vibrometry. San Francisco: University of California; 1994.
2. **Day CS**. The thermoregulatory effects of the raphe magnus nuclei in a rat model. Stanford, CA: Stanford University; 1990.

PRESENTATIONS

National Conference Podium Presentations

1. Yedulla N, Garnica B, **Day CS**. Utilizing a Decision Aid for Identifying Patient Preferences in Orthopedic Hand Virtual Care. Presented at: American Society for Surgery of the Hand Annual Meeting; Virtual; October 2020

National Conference Poster Presentations

1. Patel AD, Yedulla N, Cantu CA, **Day CS**. Calibrating PROMIS to Age: A Vital Component of Interpreting Upper Extremity Outcomes. Presented at: American Society for Surgery of the Hand Annual Meeting; Virtual; October 2020
2. Guo E, Raza S, Cantu CA, **Day CS**. Are Patient Reported Outcomes Enough? Presented at: American Society for Surgery of the Hand Annual Meeting; Virtual; October 2020
3. Faraj MT, Cantu CA, Garnica BG, **Day CS**. Validation of Wide-Awake Hand Surgery Decision Aid Sequence. Presented at: American Society for Surgery of the Hand Annual Meeting; Virtual; October 2020
4. Battista E, Yedulla N, Koolmees D, Montgomery Z, **Day CS**. Manufacturing Workers Have a Higher Incidence of Carpal Tunnel Syndrome. Presented at: American Society for Surgery of the Hand Annual Meeting; Virtual; October 2020

5. Yedulla N, Battista EB, Raza S, **Day CS**. Upper-Extremity Injuries are the 2nd Most Common Workplace Injuries from 1992 to 2018. Presented at: American Society for Surgery of the Hand Annual Meeting; Virtual; October 2020

Invited Lectures/Presentations **International/National**

National

1. Day C. Wrist and hand complaints. Presented at: 2019 Harvard Medical School Primary Care Internal Medicine CME Course; Boston, MA; October 2019
2. Day C. Orthopedic update: physical exam and diagnosis of hand & wrist pain. Presented at: Pri-Med East Annual Meeting; Boston, MA; September 2015.
3. Day C. Musculoskeletal workforce needs: are mid-level providers the solution? Moderator at: 128th Annual Meeting of the American Orthopaedic Association; Providence, RI; June 2015.
4. Day C. Current perspectives in distal radius fixation. Moderator at: 82nd Annual Meeting of the American Academy of Orthopaedic Surgeons; Las Vegas, NV; March 2015.
5. Day C. Concurrent Scientific Abstract Session IV. Panelist at: Annual Meeting of the American Association of Hand Surgery; Paradise Island, Bahamas; January 2015.
6. Day CS. “The Gestation and Birth of the Hand Milestones” / Symposium on Hand Surgery Training in the 21st Century: Getting Ready. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014
7. Day CS. “Hand Surgery Training in the 21st Century: Getting Ready” / Moderator. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014
8. Day CS. “Management of Complex Carpal Injuries: Perilunate Case and Harvard Perspective on 4 Cases” / Instructional Course Lecture. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014
9. Day CS. “Management of Complex Carpal Injuries: Brief Case Presentations and Literature Review” / Instructional Course Lecture. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014
10. Day CS. “Ready to Consider Implant Arthroplasty in the Hand and Wrist?” / Speaker in Symposium 8: Ready to Consider Implant Arthroplasty in the Hand and Wrist. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014
11. Day CS. “Clinical Paper Session: Wrist Reconstruction” / Moderator. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014
12. Day CS. “Changing the Paradigm of Resident and Fellow Education: Accreditation Council for Graduate Medical Education Milestones and More: Accreditation Council for Graduate Medical Education Milestones” / Instructional Course Lecture. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014
13. Day CS. “Proximal Row Carpectomy” / Scapholunate Reconstruction Precourse. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014
14. Day CS. “Open Front-Back Scapholunate Reconstruction ‘Modified Ho’” / Scapholunate Reconstruction Precourse. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014

15. Day CS. "Historical Treatment (Prior to 1990)" / Scapholunate Reconstruction Precourse. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014
16. Day CS. "Scapholunate Reconstruction Precourse" / Co-chair. Presented at: 69th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2014
17. Day CS. FDA approval process for orthopaedic devices. Presented at: American-British-Canadian Traveling Fellowship Academic Program, Massachusetts General Hospital; Boston, MA; May 2014.
18. Day CS. "Thumb Metacarpophalangeal Ulnar Collateral Ligament: Anatomy and Pathophysiology" / Speaker. Presented at: 81st Annual Meeting of the American Academy of Orthopaedic Surgeons. New Orleans, LA; March 2014
19. Day CS. "Distal Radius Fixation: Where is the Evidence?" / Speaker. Presented at: 81st Annual Meeting of the American Academy of Orthopaedic Surgeons. New Orleans, LA; March 2014
20. Day CS. "Hand Surgery Milestone Project / Co-Chair of Orthopedic Hand Surgery Milestone Working Group, Accreditation Council for Graduate Medical Education, American Board of Orthopaedic Surgery, American Board of Physician Specialties." Presented at: Orlando, FL; February 2014
21. Day CS. "Joint Replacement Arthroplasty and Arthrodesis of the Thumb MP Joint" / Speaker. Presented at 68th Annual Meeting of the American Society for Surgery of Hand. San Francisco, CA; September 2013
22. Day CS. "Hand Infection" / Instructional Course Lecture. Presented at: PRI-Med West Conference. Anaheim, CA; May 2013
23. Day CS. "Plate Fixation: Where is the Evidence?" / Instructional Course Lecture. Presented at: 80th Annual Meeting of the American Academy of Orthopaedic Surgeons. Chicago, IL.; March 2013
24. Day CS. "The Process of Applying to Medical School" / Speaker. Presented at: First Annual Bridge Medical Conference of ACMA. Boston, MA; October 2012
25. Day CS. "Clinical Paper Session: Distal Radius" / Moderator. Presented at: 67th Annual Meeting of the American Society for Surgery of Hand. Chicago, IL; September 2012
26. Day CS. "Precourse 10: Evidence Based Treatment of Fractures of the Distal Radius in 2012" / Speaker. Presented at: 67th Annual Meeting of the American Society for Surgery of Hand. Chicago, IL; September 2012
27. Day CS. Review of FDA "Minimum Clinically Important Difference (MCID): Defining Outcome metrics for Orthopaedic Devices" / Speaker. Presented at: Corporate Advisory Council. Chicago, IL; April 2012
28. Day CS. "Upper Extremity Outcome Instruments" / Speaker. Presented at: Minimal Clinically Important Difference (MCID) Public Meeting of U.S. Food and Drug Administration. Silver Spring, MD; April 2012
29. Day CS. "Does Wrist Motion Affect Wrist Function?" / Hand Research Invited Lecture. Presented at: Hospital Special Surgery, New York, NY; November 2011
30. Day CS. "Effective and Efficient: Is this You, Your Practice?" / Instructional Course Lecture, Panelist. Presented at: 66th Annual Meeting of the American Society for Surgery of Hand. Las Vegas, Nevada; September 2011

31. Day CS. "Management of Failed Operative Treatment of Distal Radius Fractures" / Instructional Course Lecture, Moderator and Panelist. Presented at: 66th Annual Meeting of the American Society for Surgery of Hand. Las Vegas, Nevada; September 2011
32. Day CS. "Effectiveness of the American Academy of Orthopaedic Surgeons Leadership Fellows Program" Orthopaedic Leadership Institute Inaugural Meeting. Presented at: New York University Hospital for Joint Diseases. New York, NY; July 2011
33. Day CS. Symposium: "Educating Medical Students in Musculoskeletal Medicine and Surgery: A Guide on How to Get a Course 'Up-and-Running' at Your Institution" / Panelist. Presented at: 124th Annual Meeting of the American Orthopaedic Association. Boston, Massachusetts; June 2011
34. Day CS. "Trainee Evaluation" / American Society for Surgery of Hand Resident Educators Workshop, Panelist. Presented at: 65th Annual Meeting of the American Society for Surgery of Hand. Boston, MA; September 2010
35. Day CS. "Management of Complex Carpal Injuries" / Instructional Course Lecture, Moderator and Panelist. Presented at: 65th Annual Meeting of the American Society for Surgery of Hand. Boston, Massachusetts; September 2010
36. Day CS. Instructional Course Lecture on "Alternatives to Volar Plating for Distal Radius Fractures" and spoke on "Dorsal Plating for Dorsally Angulated Distal Radius Fractures – An Outcomes Study", Panelist. Presented at: 77th Annual Meeting of the American Academy of Orthopaedic Surgeons. New Orleans, Louisiana; March 2010
37. Day CS. "Distal Radius Fractures in the Older Patient: Multi-Center Prospective, Randomized Trial" / Speaker. Presented at: United States Bone and Joint Decade Young Investigator Grant Mentoring Workshop. Chicago, Illinois; March 2010
38. Day CS. "Clinical Anatomy and Management of Common Conditions and Procedures of the Elbow and Shoulder: Elbow Ligament Reconstruction" / Panelist. Presented at: ASSH 2010 Electives in Hand Surgery course. New Orleans, Louisiana; March 2010
39. Day CS. "Current Practice in Scapholunate Ligament Injuries" / Instructional Course Lecture, Moderator and Panelist. Presented at: 64th Annual Meeting of the ASSH. San Francisco, California; September 2009
40. Day CS. "Current Clinical Issues in Primary Care: Physical Exam and Diagnoses of Hand & Wrist Pain" / lecture. Presented at: HMS Pri-Med Mid-Atlantic conference, Baltimore, MD. 2000 attendees. Rated 3.95/ 4.0; May 2008
41. Day CS. "Current Clinical Issues in Primary Care: Physical Exam and Diagnoses of Hand & Wrist Pain" / lecture. Presented at: HMS Pri-Med East conference, Boston, MA. 2000 attendees. Rated 3.78/ 4.0; January 2008
42. Day CS. "Trapeziometacarpal Arthritis and Other Degenerative Arthropathies of the Hand" / Instructional Course Lecture, Moderator and Panelist. Presented at: 62nd Annual Meeting of the ASSH. Seattle, Washington; September 2007
43. Day CS. "Complications of Wrist Fusion and Total Wrist Arthroplasty" / Interactive Case Review, Moderator and Panelist. Presented at: 62nd Annual Meeting of the ASSH. Seattle, Washington; September 2007
44. Day CS. "Dorsal Approach: Still a Great Technique". Presented at 6th International Distal Radius Fracture Course and Hand and Wrist Rehabilitation Symposium. Presented at: San Francisco, CA; May 2007.

International

1. Day CS. "Are Distal Radius Malunions in the Older Population Truly Asymptomatic"/ Invited Lecturer. Presented at: 8th Beijing International Wrist Course and Wrist Arthroscopy Workshop. Beijing, China; October 2019
2. Day CS. "Radio-carpal Joint Structure Identification and Examination" Invited Lecturer/ Expert. Presented at: 2016 Beijing Wrist Arthroscopy Workshop. Beijing, China; November 2016
3. Day CS. "Dorsal Plating for Distal Radius Fractures: What is the Evidence" Invited Lecturer/ Expert. Presented at: 11th International Congress of Chinese Orthopaedic Association. Beijing, China; November 2016
4. Day CS. "Definition and Classification ScaphoLunate Injury: Dynamic, Static Reversible, Static Irreversible. Is the Geissler Classification or Any Classification Adequate" Invited Lecturer/ Expert. Presented at: 11th International Congress of Chinese Orthopaedic Association. Beijing, China; November 2016
5. Day CS. "Radio-carpal joint structure identification and examination" Invited speaker and "Distal Radius Fractures" / Invited Lecturer. Presented at: 10th International Congress of the Chinese Orthopedic Association. Chong Qing, China; November 2015
6. Day CS. "Endoscopic Carpal Tunnel Release" / Invited Lecturer. Presented at: Ji Shui Tan Hospital International Wrist Symposium. Beijing, China; November 2015
7. Day CS. "Sandwich Plating for Distal Radius Fractures" / Invited Lecturer. Presented at: Ji Shui Tan Hospital International Wrist Symposium. Beijing, China; November 2015
8. Day CS. "Total Wrist Replacement" / Invited Lecturer. Presented at: Ji Shui Tan Hospital International Wrist Symposium. Beijing, China; November 2015
9. Day CS. "Does Wrist Motion Correlate with Function?: My Early Experience with Total Wrist Replacement" and "Distal Radius Fractures in the Older Patient"/ Sterling Bunnell Traveling Fellowship. Presented at: Hospital Herriott, Lyon, France; March 16, 2012
10. Day CS. "Is the Diagnosis and Treatment of Workman's Compensation Patients Equal than that of Other Types of Patients?" / Sterling Bunnell Traveling Fellowship. Presented at: Kaplan Institute, Barcelona, Spain; March 13, 2012
11. Day CS. "Worker's Compensation: Its Effect on Patients and Orthopedic Surgeons" / Sterling Bunnell Traveling Fellowship. Presented at: Kaplan Institute, Barcelona, Spain; March 13, 2012
12. Day CS. "Distal Radius Fractures in the Older Patient" / Sterling Bunnell Traveling Fellowship. Presented at: JSSH, Hirosaki, Japan, April 23, 2012
13. Day CS. "Hand and Wrist Research Productivity in Journals and High Impact Factors: A 20-Year Analysis" / Sterling Bunnell Traveling Fellowship. Presented at: JSSH, Haneda, Japan, April 19, 2012
14. Day CS. "Distal Radius Fractures: Are We Operating Too Much?" / ABC Traveling Fellowship Scientific Programme. Presented at: Auckland Hospital, Auckland, New Zealand. May 26, 2011
15. Day CS. "Does Restricting Wrist Motion Affect Function?" / ABC Traveling Fellowship Scientific Programme. Presented at: Millbrook Resort, Queenstown, New Zealand; May 24, 2011
16. Day CS. "Distal Radius Fractures in the Older Patient: Is Anatomic Reduction Necessary?" / ABC Traveling Fellowship Scientific Programme. Presented at: Queensland Club, Brisbane, Australia; May 17, 2011

17. Day CS. "Effectiveness of a Leadership Training Program for Orthopaedic Surgeons." / ABC Traveling Fellowship Scientific Programme. Presented at: Seddon Society. London, United Kingdom; May 13, 2011
18. Day CS. "Diversity in Academic Orthopaedic Surgery: A Comparison to Other Specialties" / ABC Traveling Fellowship Scientific Programme. Presented at: James Cook University Hospital, Middlesbrough, United Kingdom. May 9, 2011.
19. Day CS. "Distal Radius Fractures in the Older Patient: Is Anatomic Reduction Necessary?" / ABC Traveling Fellowship Scientific Programme. Presented at: Beardmore Hotel and Conference Center, Glasgow, United Kingdom. May 6, 2011
20. Day CS. "Distal Radius Fractures: Are We Operating Too Much?" ABC Traveling Fellowship Scientific Programme. Presented at: Oxford University, Oxford, United Kingdom. April 28, 2011.
21. Day CS. "Objective Pre-Operative Pain Tolerance as a Predictor of Post-Operative Pain Experience" / ABC Traveling Fellowship Scientific Programme. Presented at: Southmead Hospital, Bristol, United Kingdom; April 27, 2011
22. Day CS. "Non-Diagnostic Factors that Influence a Patient's Decision to have Hand Surgery" / Invited international lecture. 5th Scientific Meeting on Upper Extremity Limb Surgery. Presented at: Aristotle University, Thessaloniki, Greece; 2010
23. Day CS. "Complications of Dorsal and Volar Plating for Distal Radius Fractures" / Invited international lecture. Presented at: 5th Scientific Meeting on Upper Extremity Limb Surgery. Aristotle University, Thessaloniki, Greece; 2010
24. Day CS. "Dorsal Approach: Still a Great Technique" Presented at: 6th International Distal Radius Fracture Course and Concurrent Hand and Wrist Rehabilitation Symposium. San Francisco, California; November 2005
25. Day CS. "Age Discrepancies in the Treatment and Radiographic Outcome of Distal Radius Fractures" / Invited Lecture. Presented at: International Society for Fracture Repair (ISFR) Distal Forearm Workshop II. Rome, Italy; March 2005

Local/Regional

1. Day CS. "Evaluation and management of common disorders of the hand". Presented at: Update in Internal Medicine HMS/Beth Israel Deaconess Medical Center; Boston, MA; September 2012
2. Day CS. "Being an Agent of Change in the Academic Medical Center" Presented at: Rabkin Fellowship in Medical Education Seminar, Department of Orthopaedic Surgery, Massachusetts General Hospital; Boston, MA; May 2012
3. Day CS. "Evaluation and management of common disorders of the hand". Presented at: Update in Internal Medicine HMS/Beth Israel Deaconess Medical Center; Boston, MA; September 2011
4. Day CS. "Being an Agent of Change in the Academic Medical Center" Presented at: Rabkin Fellowship in Medical Education Seminar, Department of Orthopaedic Surgery, Massachusetts General Hospital; Boston, MA; May 2011
5. Day CS. "Being an Agent of Change in the Academic Medical Center" Presented at: Rabkin Fellowship in Medical Education Seminar, Department of Orthopaedic Surgery, Massachusetts General Hospital; Boston, MA; May 2010

6. Day CS. "Functional disability of the wrist: direct correlation with decreased wrist motion." Presented at: Richard Smith Lectureship, Department of Orthopaedic Surgery, Massachusetts General Hospital; Boston, MA; May 2010.
7. Day CS. "Complications of dorsal vs. volar plating". Presented at: Richard Smith Lectureship, Department of Orthopaedic Surgery, Massachusetts General Hospital; Boston, MA; May 2010.
8. Day CS. "Being an Agent of Change in the Academic Medical Center" Presented at: Rabkin Fellowship in Medical Education Seminar, Department of Orthopaedic Surgery, Massachusetts General Hospital; Boston, MA; May 2009
9. Day CS. "Distal radius fractures and the elderly". Presented at: 19th Annual Richard J. Smith, M.D. Residents/ Fellows Hand Conference, Massachusetts General Hospital; Boston, MA; May 2008.
10. Day CS. "Being an Agent of Change in the Academic Medical Center" Presented at: Rabkin Fellowship in Medical Education Seminar, Department of Orthopaedic Surgery, Massachusetts General Hospital; Boston, MA; 2008.
11. Day CS. "Being an agent of change in the academic medical center". Presented at: Rabkin Fellowship in Medical Education Seminar, Beth Israel Deaconess Medical Center; Boston, MA; May 2007
12. Day CS. "Updates on musculoskeletal education curriculum at Harvard Medical School. Presented at: Orthopedic Faculty Meeting, Massachusetts General Hospital; Boston, MA; April 2007
13. Day CS. "Updates on musculoskeletal education curriculum at Harvard Medical School. Presented at: Brigham and Women's Hospital Roberts Orthopedic Conference; Boston, MA; March 2007
14. Day CS. "Distal radius fractures". Presented at: Maine Orthopaedic Society Annual Meeting; Carrabassett Valley, ME; May 2003

Invited Seminars and Grand Rounds

1. Day CS. "F.O.O.S.H: Diagnosis and Treatment of Wrist Injuries"/ Primary Care in Sports Medicine Grand Rounds. Presented at: Henry Ford Hospital; 2020
2. Day CS. "Orthopedic education in the 21st Century: are we on the right track?" Presented at: Grand Rounds, Columbia University Medical Center; New York, NY; November 2014
3. Day CS. "Thumb Basal Joint Arthritis" / Rheumatology Grand Rounds. Presented at: Beth Israel Deaconess Medical Center; February 2014
4. Day CS. "Joint Replacement Arthroplasty of the Hand" / Lahey Grand Rounds. Presented at: Boston, MA; April 2013
5. Day CS. "Low Profile Distal Plating and Distal Radius Fractures in the Older Population" / Grand Rounds. Presented at: Allegheny General Hospital. Pittsburgh, PA; November 2012
6. Day CS. "2011 ASSH Bunnell Fellowship: Innovations in Wrist Surgery" / Longwood Orthopaedic Grand Rounds. Presented at: Brigham and Women's Hospital; November 2012
7. Day CS. "Distal Radius Fractures: Are We Operating Too Much? / Grand Rounds. Presented at: University of Cincinnati; May 2012
8. Day CS. "Distal Radius Fracture in the Older Patient: Is Anatomic Reduction Necessary?" / Grand Rounds. Presented at: University of California, Irvine Medical Center, Irvine, CA; April 2012

9. Day CS. "Distal Radius Fractures in the Older Patient" / Hand Surgery Grand Rounds. Presented at: Mayo Clinic. Rochester, MN; November 2011
10. Day CS. "Distal Radius Fractures in the Older Patient and the 2011 ABC Traveling Fellowship" / Harvard Combined Orthopedic Program Grand Rounds. Presented at: Brigham and Women's Hospital; November 2011
11. Day CS. "Evaluation of Common Hand and Wrist Complaints" / Grand Rounds. Presented at: Mount Auburn Hospital; October 2010
12. Day CS. "Distal Radius Fractures: Are We Operating Too Much? / Grand Rounds. Presented at: University of Rochester Medical Center; April 2009
13. Day CS. "Orthopaedic education in the preclinical medical school curriculum: Meeting an underserved need" / Grand Rounds. Presented at: University of Pittsburgh School of Medicine Orthopaedic Department, Pittsburgh, PA; November 2008
14. Day CS. "Orthopedic Pre-Clinical Medical School Education at Harvard Medical School" / Harvard Combined Orthopedic Residency Program Grand Rounds. Presented at: Massachusetts General Hospital; October 2008
15. Day CS. "Common Hand Problems for the Primary Care Physician" / Grand Rounds. Presented at: Mount Auburn Hospital Internal Medicine; September 2007
16. Day CS. "Common Hand Surgery Referrals and Physical Examination of the Wrist" / Grand Rounds. Presented at: Milton Hospital Internal Medicine, Milton, MA; May 2005
17. Day CS. "Current Management of Distal Radius Fractures" / Grand Rounds. Presented at: UCSF Orthopaedic Surgery; May 2005
18. Day CS. "Current Management of Distal Radius Fractures" / Grand Rounds. Presented at: Beth Israel Deaconess Medical Center, Boston, MA Plastic Surgery; March 2005
19. Day CS. "Physical Examination and Differential Diagnosis of the Wrist" / Grand Rounds. Presented at: Beth Israel Deaconess Medical Center, Boston, MA Department of Rehabilitation; February 2004
20. Day CS. "Current Controversies in Distal Radius Fractures" / Grand Rounds. Presented at: Chang Gung Memorial Hospital General Surgery. Keelung, Taiwan; July 2003
21. Day CS. "Wrist Trauma Cases" / Grand Rounds. Presented at: Beth Israel Deaconess Medical Center, Boston, MA Plastic Surgery; January 2003
22. Day CS. "Surgical Management of the Rheumatoid Hand: Part I Wrist and Thumb" / Grand Rounds. Presented at: Beth Israel Deaconess Medical Center, Boston, MA Rheumatology; November 2002