

Ty J. Gluckman, MD, FACC, FAHA

Work:

Providence Heart Institute
Center for Cardiovascular Analytics, Research and Data
Science (CARDS)
9427 SW Barnes Road, Suite 594
Portland, Oregon 97225
(503) 216-7130 (Phone)
(503) 216-2112 (Fax)
Email: tyler.gluckman@providence.org

Birthplace: Phoenix, Arizona. October 27th, 1972
Citizenship: USA

Education

1990: Camelback High School, Phoenix, Arizona.
1993: B.A., General Sciences, Brandeis University, Waltham, Massachusetts.
1997: M.D., Northwestern University Medical School, Chicago, Illinois.

Graduate Medical Education

1997-1998: Intern, Internal Medicine, McGaw Medical Center/Northwestern University Medical School, Chicago, Illinois
1998-2000: Resident, Internal Medicine, McGaw Medical Center/Northwestern University Medical School, Chicago, Illinois
2000-2001: Chief Resident, Internal Medicine, McGaw Medical Center/Northwestern University Medical School, Chicago, Illinois
2002-2005: Clinical Post-Doctoral Fellow, Cardiology, The Johns Hopkins University School of Medicine and Hospital, Baltimore, Maryland
2005-2006: Chief Fellow, Division of Cardiology, The Johns Hopkins University School of Medicine and Hospital, Baltimore, Maryland

Certification and Medical Licensure

1995: United States Medical Licensure Exam (#5/26/), Step I (6/14/95)
1997: United States Medical Licensure Exam (#40511446), Step II (03/03/97)
1998: United States Medical Licensure Exam (#40511446), Step III (12/01/98)
1999: State of Illinois, Department of Professional Regulation, Licensed Physician and Surgeon, License #036-100542 (Inactive status), Expired 7/31/05
2000: State of Illinois, Department of Professional Regulation, Controlled Substances License #336-062265, Expired 7/31/02
2000: Controlled Substance Registration Certification, Drug Enforcement Agency, U.S. Dept. of Justice #BG6707509, Expires 9/30/20
2000: American Board of Internal Medicine, Certification in Internal Medicine, Expired 12/31/2010
2002: State of Maryland, Board of Physician Quality Assurance, Licensed Physician and Surgeon, License #D58894, Expired 9/30/06
2002: State of Maryland, Department of Health and Mental Hygiene, Division of Drug Control, Controlled Dangerous Substances License #M53358, Expired 6/30/06
2005: American Board of Internal Medicine, Certification in Cardiovascular Disease, Expires 12/31/2025
2006: State of Oregon, Board of Medical Examiners, Licensed Physician and Surgeon, License #MD26695, Expires 12/31/19
2006: Certification Board of Nuclear Cardiology, Certification in Nuclear Cardiology, Expires 12/31/2026
2008: State of Washington, Department of Health Professions Quality Assurance, Licensed Physician and Surgeon, License #MD.MD.00049250, Expires 10/27/2018
2015: Basic Life Support (BLS), Expires May 2019
2015: Advanced Cardiovascular Life Support (ACLS), Expires May 2019

- 2017: State of Wisconsin, Department of Safety and Professional Services, Temporary Licensed Camp Physician (Medicine and Surgery), #18149-875, Expires 11/04/17
2018: State of Wisconsin, Department of Safety and Professional Services, Licensed Physician (Medicine and Surgery), #69438-20, Expires 10/31/2019

Honors and Awards

- 1990: City of Phoenix, Arizona Young Man of the Year
1990: Bessie F. Lawrence Summer Science Research Participant, Rehovot, Israel
1990: First Speaker Award, Harvard University Model Senate
1990-1993: Justice Louis Dembitz Brandeis Scholar
1993: Brandeis University, Summa Cum Laude with Highest Honors
1993: Brandeis University, Phi Beta Kappa, Mu Chapter
1993: J. Schiff Memorial Award for top thesis in the General Sciences
1996: Department of Obstetrics and Gynecology Chicago Maternity Center-Beatrice E. Tucker Award finalist for top medical student in Obstetrics and Gynecology
1996: Phi Rho Sigma-George Dennis Award for the medical student with the best record within their third-year clinical clerkships
1996: Northwestern University Medical School, Alpha Omega Alpha
1998: Rambach Award for the Medical Intern with the Best Overall Performance.
2000: Outstanding Resident Teaching Award in the Medicine Clerkship, Finalist
2006-present: Selection to “Guide to America’s Top Cardiologists” by the Consumer Research Council of America
2007: Elected to Fellowship in the American College of Cardiology (FACC)
2009: Selection as “Most Influential Doctor” for the management of hypertension by USA Today
2009-2014: Selection to “Top Cardiologist in Portland, Oregon” by the International Association of Cardiologists
2010-2014: Selection to “America’s Top Cardiologists” by the Consumer’s Research Council of America
2012: First place poster award at the NCDR.12 Annual Meeting, Chicago, Illinois
2013: First place poster award at the NCDR.13 Annual Meeting, San Francisco, California
2013: Elected to Fellowship in the American Heart Association (FAHA), Clinical Cardiology Council
2014: Lead content developer for American College of Cardiology/American Heart Association ASCVD Risk Estimator app, selected by MedPage as the best medical app in 2014
2015: Selected to Health Management Academy GE Fellows (CMO) Program for Physician Executives
2017: Selected as one of the “Next Gen Innovators” by Cardiology Today
2017: Selected as Governor-Elect, American College of Cardiology, Oregon Chapter
2017: Co-lead content developer for American College of Cardiology/American Heart Association BridgeAnticoag app, selected by MedPage as the one of the best medical apps in 2017
2017: Co-lead content developer for American College of Cardiology/American Heart Association LDL-C Manager app, selected by MedPage as the one of the best medical apps in 2017

Faculty/Administrative Appointments

- 2001-2002: Instructor in Medicine, Northwestern University Medical School, Chicago, Illinois
2006-present: Adjunct Faculty Member, Ciccarone Center for the Prevention of Heart Disease at Johns Hopkins University, Baltimore, Maryland
2008-2010: Director of the Coronary Care Unit, Providence Heart and Vascular Institute, Providence St. Vincent Medical Center, Portland, Oregon
2010-2013: Medical Director, Clinical Excellence, Providence Heart and Vascular Institute, Oregon Region
2012-present: Adjunct Clinical Associate Professor, Department of Clinical Medicine, Pacific Northwest University of Health Sciences, Yakima, Washington
2013-2017: Medical Director, Clinical Transformation, Providence Heart and Vascular Institute, Oregon Region
2017-present: Medical Director, Center for Cardiovascular Analytics, Research and Data Science (CARDS), Providence Heart Institute, Providence St. Joseph Health, Portland, Oregon

Hospital Appointments

- 2000-2002: Active Medical Staff, Department of Medicine, Northwestern Memorial Hospital, Medical Staff Administration, 251 E. Huron Street, Feinberg Pavilion 3-724, Chicago, Illinois 60611
- 2000-2002: Active Medical Staff, Veterans Administration-Lakeside and Westside Divisions, 333 E. Huron Street, Chicago, Illinois 60611
- 2001-2002: Assistant Staff, Department of Medicine, Evanston Northwestern Healthcare, Professional Staff Office, 2650 Ridge Avenue, Evanston, Illinois 60201
- 2002-2006: Associate Staff, Greater Baltimore Medical Center, 6701 North Charles Street, Baltimore, Maryland 21204
- 2003-2006: Active Medical Staff, Veterans Administration-Baltimore VA Medical Center, 10 N. Greene Street, Baltimore, Maryland 21201
- 2005-2006: Resident Staff, The Johns Hopkins Hospital, 600 N. Wolfe Street, Baltimore, Maryland 21287
- 2006-2010: Medical Staff (Courtesy Privileges), Legacy Good Samaritan Hospital, 1015 NW 22nd Avenue, Portland, Oregon 97210
- 2006-2010: Medical Staff (Consulting Privileges), Columbia Memorial Hospital, 2111 Exchange Street, Astoria, Oregon 97103
- 2006-2010: Medical Staff (Consulting Privileges), Tillamook County General Hospital, 1000 Third Street, Tillamook, Oregon 97141
- 2006-present: Active Medical Staff, Providence St. Vincent Medical Center, 9205 SW Barnes Road, Portland, Oregon 97225
- 2006-present: Medical Staff (Consulting Privileges), Providence Newberg Hospital, 1001 Providence Drive, Newberg, Oregon 97132
- 2006-present: Medical Staff (Courtesy Privileges), Providence Seaside Hospital, 725 South Wahanna Road, Seaside, Oregon 97138
- 2008-present: Medical Staff (Courtesy Privileges), Good Shepherd Medical Center, 610 NW 11th, Hermiston, Oregon 97838

Basic Laboratory Experience

- 1990: Dr. Nissim Ben-Arie, Membrane Division of Molecular Biology, Weizmann Institute of Science, Rehovot, Israel. Subcloning and sequencing of clones involved in sweet taste transduction.
- 1990-1993: Dr. Susan T. Lovett, Rosentiel Basic Medical Sciences Center, Brandeis University, Waltham, MA. Investigation of the mechanism for deletion of DNA tandem repeats in *Escherichia coli*.
- 1994: Dr. David G. McLone, Laboratory for Oculo-Cerebrospinal Investigation (LOCI), Children's Memorial Hospital, Northwestern University Medical School, Chicago, IL. Examination of cranial malformations related to mechanical and chemical factors needed for primitive vesicular development.

Clinical Laboratory Experience

- 1997-1999: Dr. Tom Corbridge, Pulmonary and Critical Care Division, Northwestern University Medical School, Chicago, IL. Evaluation of the frequency to tidal volume ratio in predicting extubation success during pressure-supported ventilation.
- 2001-2002: Dr. Mary McDermott, General Internal Medicine Division, Feinberg School of Medicine, Northwestern University, Chicago, IL. Pilot study to evaluate the effect of exercise on lower extremity functioning in patients with peripheral arterial disease who are asymptomatic or with symptoms other than intermittent claudication.
- 2001-2002: Drs. Jeffery Goldberger and Susan Tiukinhoy, Cardiology Division, Feinberg School of Medicine, Northwestern University, Chicago, IL. Evaluation of the effect and the mechanism by which cardiac rehabilitation impacts heart rate variability in patients with coronary artery disease.
- 2003-2011: Dr. Jeffrey Rade, Cardiology Division, The Johns Hopkins School of Medicine, Baltimore, MD. Assessment of risk factors for early saphenous vein graft failure following coronary artery bypass surgery: Reduction in Graft Occlusion Rates (RIGOR) study.

Clinical Trial Participation

- 2003-present: Assessment of Risk Factors for Early Saphenous Vein Graft Failure Following Coronary Artery Bypass Surgery: Reduction in Graft Occlusion Rates (RIGOR) Study, Protocol #JHH-03-10-02-10—Johns Hopkins Hospital Co-Investigator
- 2004-2005: A Phase III Study of Angiomax® (bivalirudin) in Patients with HIT/HITTS Type II Undergoing Off-Pump Coronary Artery Bypass (OPCAB) Surgery, Protocol #TMC-BIV-02-02—Johns Hopkins Hospital Co-Investigator
- 2005-2006: The Evaluation of Surgical Ventricular Restoration (SVR) as an Effective Surgical Treatment for Ischemic Cardiomyopathy in Patients Post Myocardial Infarction with both Single and Multi Territory Involvement—Johns Hopkins Hospital Co-Investigator
- 2010-2011: Testing Platelet Reactivity in Patients Undergoing Elective Stent Placement on Clopidogrel to Guide Alternative Therapy with Prasugrel (TRIGGER-PCI)—Providence St. Vincent Heart and Vascular Institute Principal Investigator (Clinical Trials.gov Identifier NCT00910299)
- 2010-2014: The Dual Antiplatelet Therapy Study (DAPT Study)—Providence St. Vincent Heart and Vascular Institute Co-Investigator (Clinical Trials.gov Identifier NCT00977938)
- 2010-2014: Treatment with ADP Receptor Inhibitors: Longitudinal Assessment of Treatment Patterns and Events after Acute Coronary Syndrome (TRANSLATE-ACS)—Providence St. Vincent Heart and Vascular Institute Principal Investigator (Clinical Trials.gov Identifier NCT01088503)

Data Safety Monitoring Board (DSMB)

- 2009-2011: A Safety and Efficacy Evaluation of Sodium Nitrite Injection for the Prevention of Ischemia-Reperfusion Injury Associated with Acute Myocardial Infarction, Phase II trial, IND: 104,151

Grant Support

- 1991: Brandeis University Undergraduate Research Grant, “Comparative analysis of correlating gene’s recombinant DNA biochemical functions between prokaryotic and eukaryotic organisms”.
- 1994: Alpha Omega Alpha National Student Research Fellowship, “Hindbrain malformations induced by pressure-regulated manipulations of glycosaminoglycans in the mesencephalic vesicle of chick embryos”.
- 1994: Northwestern University Student Summer Research Grant, “Hindbrain malformations induced by pressure-regulated manipulations of glycosaminoglycans in the mesencephalic vesicle of chick embryos”.

Invited Lectures

- 1993: Analysis of the *recA*-independent recombination mechanisms for deletion of tandem repeats in *Escherichia coli*. Presented at the Annual Brandeis University Undergraduate Research Symposium, Waltham, MA.
- 1995: A new model for understanding encephalocele pathogenesis. Presented at the annual meeting of the American Association of Neurological Surgeons-Poster Session, Orlando, Florida and the American Association of Neurological Surgeons and Congress of Neurological Surgeons-Scientific Session, Pasadena, California.
- 2003: A young man with chest pain: A review of coronary artery aberrancies and anomalies. Presented at Cardiology Grand Rounds, Johns Hopkins Hospital, Baltimore, Maryland.
- 2004: Update on antiplatelet and antithrombotic therapy in non-ST-segment elevation acute coronary syndrome. Presented at Medical Grand Rounds, Franklin Square Hospital, Baltimore, Maryland.
- 2006: Heparin—Too much of a good thing? Presented at Cardiology Grand Rounds, Northwestern University Medical School, Chicago, Illinois.
- 2006: Anticoagulation strategies for ACS and PCI: Synthesizing new data to optimize patient care. Presented at Medical Grand Rounds, Suburban Hospital, Bethesda, Maryland.
- 2006: Anticoagulation strategies for ACS and PCI: Synthesizing new data to optimize patient care. Presented at Medical Grand Rounds, Fairview Development Center, Costa Mesa, California.
- 2006: Cardiac CT—What does the future hold? Presented at the Providence St. Vincent Heart and Vascular Institute Symposium, Portland, Oregon.

- 2007: Optimizing door-to-treatment times in STEMI. Presented at Medical Grand Rounds, Lodi Memorial Hospital, Lodi, California.
- 2007: When aggressive lipid management isn't enough. Presented at the 4th Annual Oregon Cardiovascular Symposium of the Oregon Chapter of the American College of Cardiology, Portland, Oregon.
- 2007: Optimizing door-to-treatment times in STEMI. Presented at Medical Grand Rounds, Mid-Columbia Medical Center, Dalles, Oregon.
- 2007: Optimizing door-to-treatment times in STEMI. Presented at Medical Grand Rounds, Kennewick General Hospital, Kennewick, Washington.
- 2008: Cardiovascular disease prevention guidelines and application to clinical practice (American Heart Association Spotlight Series). Presented at Medical Grand Rounds at Providence St. Vincent Medical Center, Portland, Oregon.
- 2008: Cardiovascular disease prevention guidelines and application to clinical practice (American Heart Association Spotlight Series). Presented at Alaska Osteopathic Medical Association Meeting, Fairbanks, Alaska.
- 2008: Lipids, diabetes, and the metabolic syndrome (American Heart Association Spotlight Series). Presented at Alaska Osteopathic Medical Association Meeting, Fairbanks, Alaska.
- 2008: Blood pressure management (American Heart Association Spotlight Series). Presented at Alaska Osteopathic Medical Association Meeting, Fairbanks, Alaska.
- 2008: Lifestyle, supplements, and aspirin recommendations (American Heart Association Spotlight Series). Presented at Alaska Osteopathic Medical Association Meeting, Fairbanks, Alaska.
- 2008: Managing UA/NSTEMI in 2008: From acute care to long-term prevention of secondary events. Presented at Medical Grand Rounds, Fairview Development Center, Costa Mesa, California.
- 2008: A case based review of antithrombotic therapy in cardiovascular disease. Presented at the Pri-Med Institute (PMI) and American College of Cardiology Foundation (ACCF) Clinical Focus in Cardiovascular Risk Meeting, Seattle, Washington
- 2008: Selecting and optimizing treatment for a patient with hypertension. Presented at the Pri-Med Institute (PMI) and American College of Cardiology Foundation (ACCF) Clinical Focus in Cardiovascular Risk Meeting, Seattle, Washington
- 2008: Antiplatelet Therapy: For Whom, Which Agent or Agents, What Dose? Presented at the American Heart Association Scientific Sessions, New Orleans, Louisiana
- 2009: Preoperative risk stratification and perioperative treatment in noncardiac surgery: Are we making it more difficult than it needs to be? Presented at 6th Annual Oregon Cardiovascular Symposium of the Oregon Chapter of the American College of Cardiology, Portland, Oregon.
- 2009: Evolving concepts in cardiovascular risk management: Implications of new science. Presented at the the Pri-Med Institute (PMI) and American College of Cardiology Foundation (ACCF) Clinical Focus in Cardiovascular Risk 2009 Meeting, Los Angeles, California
- 2009: Managing dyslipidemia: A changing paradigm in lipids management. Presented at the the Pri-Med Institute (PMI) and American College of Cardiology Foundation (ACCF) Clinical Focus in Cardiovascular Risk 2009 Meeting, Los Angeles, California
- 2009: Supplements: Do they really work to reduce cardiovascular risk? Presented at the 15th Annual Cardiovascular Medicine in the Cascades Conference, Bend, Oregon
- 2009: Preoperative risk stratification and perioperative treatment in noncardiac surgery: Are we making it more difficult than it needs to be? Presented at the 15th Annual Cardiovascular Medicine in the Cascades Conference, Bend, Oregon
- 2009: Risk stratification to risk reduction: A guideline-based approach to managing UA/NSTEMI. Presented at Medical Grand Rounds, Sky Lakes Medical Center, Klamath Falls, Oregon
- 2009: True, false, or somewhere in between—The truth squad's report on cardiovascular disease in women. Presented at the Go Red for Women American Heart Association Annual Luncheon, Portland, Oregon
- 2009: Risk stratification to risk reduction: A guideline-based approach to managing UA/NSTEMI. Presented at Quarterly Conference, Oregon Society of Health-System Pharmacists, Legacy Emmanuel Medical Center, Portland, Oregon
- 2009: Risk stratification to risk reduction: A guideline-based approach to managing UA/NSTEMI. Presented at Medical Grand Rounds, Benefits Healthcare East Campus, Great Falls, Montana

- 2009: Patient-focused barriers and opportunities for stroke prevention in atrial fibrillation. Presented at Cardiology Grand Rounds, University of California San Diego, San Diego, California
- 2010: Dietary supplements: Do they really work to reduce cardiovascular risk? Presented at Medical Grand Rounds, St. Charles Medical Center, Bend, Oregon
- 2010: Update on oral antiplatelet therapy in coronary artery disease—Has the era of pharmacogenetics finally arrived? Presented at the Lane County Mid-Winter Seminar for the Oregon State Pharmacy Association, Eugene, Oregon
- 2010: Recognition and treatment of HDL-C in mixed dyslipidemia (American Heart Association Spotlight Series). Presented at Medical Grand Rounds, Wilcox Memorial Hospital, Lihue, Kauai, Hawaii
- 2010: Current strategies for antiplatelet therapy in the acute and long-term management of ACS: Current antiplatelet controversies. Presented at the the Pri-Med Institute (PMI) Updates for Cardiologists, Anaheim, California
- 2010: Recognition and treatment of HDL-C in mixed dyslipidemia (American Heart Association Spotlight Series). Presented at Medical Grand Rounds, Providence St. Vincent Medical Center, Portland, Oregon
- 2012: Stroke prevention in atrial fibrillation: Practical strategies to improve outcomes in primary care. Keynote presentation at the Cardiovascular Update 2012 of the Alaska Heart Institute and Alaska Chapter of the American College of Cardiology, Anchorage, Alaska
- 2012: Dietary supplements: Do they really work to reduce to reduce cardiovascular risk? Presented at the Cardiovascular Update 2012 of the Alaska Heart Institute and Alaska Chapter of the American College of Cardiology, Anchorage, Alaska
- 2012: Update on oral antiplatelet therapy in coronary artery disease. Presented at Cath Conference, Providence Regional Medical Center Everett, Everett, Washington
- 2012: How do Payers Make Decisions? Presented in a Cardiovascular Seminar “Outcomes and Income: Quality Measure for Percutaneous Coronary Intervention” at the American Heart Association Scientific Sessions 2012, Los Angeles, California
- 2013: Are we ready to usher in the era of personalized medicine for antiplatelet therapy in coronary artery disease? Presented at the Cardiovascular Update 2013 of the Alaska Heart Institute and Alaska Chapter of the American College of Cardiology, Anchorage, Alaska
- 2013: Update on oral antiplatelet therapy in coronary artery disease. Presented at Medical Grand Rounds, St. Charles Medical Center, Bend, Oregon
- 2013: Regional STEMI systems of care: Where do we need to go from here? Presented at the Oregon Chapter of the American College of Cardiology STEMI Summit, Portland, Oregon
- 2013: A new frontier in anticoagulation: Practical issues and considerations for atrial fibrillation stroke prevention in primary care. Presented at the Pri-Med Primary Care Updates, San Francisco, California
- 2013: Preventing recurrent acute coronary syndromes: Improving clinical outcomes through evidence-based antiplatelet therapy and continuing comprehensive care. Presented at Medical Grand Rounds, Transylvania Regional Hospital, Brevard, North Carolina
- 2013: Preventing recurrent acute coronary syndromes: Improving clinical outcomes through evidence-based antiplatelet therapy and continuing comprehensive care. Presented at Medical Grand Rounds, Sentara Virginia Beach General Hospital, Virginia Beach, Virginia
- 2013: Preventing recurrent acute coronary syndromes: Improving clinical outcomes through evidence-based antiplatelet therapy and continuing comprehensive care. Presented at Medical Grand Rounds, Mercer University School of Medicine/Medical Center of Central Georgia, Macon, Georgia
- 2013: Optimizing treatment of familial hypercholesterolemia: Current and emerging therapies. Presented at Providence St. Vincent Medical Center, Portland, Oregon
- 2013: Tailoring novel anticoagulants for stroke prevention: Balancing benefit and risk in patients with atrial fibrillation. Presented at Medical Grand Rounds, Hilo Medical Center, Hilo, Hawaii
- 2013: Dietary supplements: Do they really work to reduce cardiovascular risk? Presented at Providence Cardiovascular Health Symposium, Medford, Oregon
- 2013: Value based purchasing and PCI: What is it and why should I care about it? Presented at Transcatheter Therapeutics (TCT), San Francisco, California

- 2013: Tailoring novel anticoagulants for stroke prevention: Balancing benefit and risk in patients with atrial fibrillation. Presented at Medical Grand Rounds, Sunrise Hospital and Medical Center, Las Vegas, Nevada
- 2014: Tailoring novel anticoagulants for stroke prevention: Balancing benefit and risk in patients with atrial fibrillation. Presented at Medical Grand Rounds, Alaska Native Medical Center, Anchorage, Alaska
- 2014: Tailoring novel anticoagulants for stroke prevention: Balancing benefit and risk in patients with atrial fibrillation. Presented at Medical Grand Rounds, Providence Alaska Medical Center, Anchorage, Alaska
- 2014: The dynamics of contemporary oral antiplatelet therapy for acute coronary syndrome and secondary prevention. Presented at the Primary Care Network Best Practices in Primary Care, Houston, Texas
- 2014: The dynamics of contemporary oral antiplatelet therapy for acute coronary syndrome and secondary prevention. Presented at the Primary Care Network Best Practices in Primary Care, Santa Clara, California
- 2014: The dynamics of contemporary oral antiplatelet therapy for acute coronary syndrome and secondary prevention. Presented at the Primary Care Network Best Practices in Primary Care, Chicago, Illinois
- 2014: Optimizing the management of high-risk ACS patients: Exploring approaches to improve patient outcomes. Presented at Medical Grand Rounds, Valley Presbyterian Hospital, Van Nuys, California
- 2014: The dynamics of contemporary oral antiplatelet therapy for acute coronary syndrome and secondary prevention. Presented at the Primary Care Network Best Practices in Primary Care, Baltimore, Maryland
- 2014: Optimizing the management of high-risk ACS patients: Exploring approaches to improve patient outcomes. Presented at Medical Grand Rounds, Arrowhead Regional Medical Center, Colton, California
- 2014: Applying stroke and bleeding risk assessment in atrial fibrillation to optimize anticoagulation therapy. Presented at the Pri-Med Regional Conference, Princeton, New Jersey
- 2014: Optimizing the management of high-risk ACS patients: Exploring approaches to improve patient outcomes. Presented at Cardiology Grand Rounds, University Medical Center of Southern Nevada, Las Vegas, Nevada
- 2014: Left atrial appendage closure for stroke prevention in atrial fibrillation. Presented at the Oregon Stroke Network, Salem Hospital, Salem, Oregon
- 2014: The evolving landscape of antiplatelet therapy: Latest evidence for secondary prevention in the post-ACS patient. Presented at Pri-Med Cardiology Updates, Fort Lauderdale, Florida
- 2014: Reducing risk in acute coronary syndrome patients: Best practices for primary care clinicians. Presented at Cardiometabolic Risk Summit 2014, Las Vegas, Nevada
- 2015: Optimizing your EMR—Making it more efficiency, more accurate, and more relevant. Presented at the American College of Cardiology Cardiovascular Summit, Orlando, Florida
- 2015: Meaning Use—The realities of getting your EHR to work for you. Presented at the American College of Cardiology Cardiovascular Summit, Orlando, Florida
- 2015: Using your EHR for efficiency: Is it possible? Presented at the American College of Cardiology Cardiovascular Summit, Orlando, Florida
- 2015: Corrective action—Empowering providers to own their data. Presented at the National Cardiovascular Data Registry (NCDR) Annual Conference, San Diego, California
- 2015: Patient Navigator Program: An overview. Presented at the American College of Cardiology Scientific Sessions, San Diego, California
- 2015: Optimizing outcomes for in-hospital and post-discharge ACS patients with oral antiplatelet therapies. Presented at Pri-Med Cardiology Updates, Philadelphia, Pennsylvania
- 2015: Management of hyperlipidemia: Applying the new guidelines in clinical practice. Presented at the Providence Medford 2015 Cardiovascular Symposium: Update for Primary Care Providers, Medford, Oregon
- 2015: ACC.org, CardioSmart, and Clinical Tools/Apps—What the College is Doing for You! Presented at the American College of Cardiology Oregon Chapter Cardiovascular Symposium, Portland, Oregon
- 2015: Secondary prevention of atherothrombosis: Guidelines, best practices, and patient engagement. Presented at Medical Grand Rounds, Park Plaza Hospital, Houston, Texas

- 2015: Secondary prevention of atherothrombosis: Guidelines, best practices, and patient engagement. Presented at Medical Grand Rounds, St. Rose Hospital, Hayward, California
- 2015: Antiplatelet therapy for secondary cardiovascular prevention: So many choices; what should we do? Presented at Medical Grand Rounds, St. Rose Hospital, Hayward, California
- 2015: Optimizing outcomes for in-hospital and post-discharge ACS patients with oral antiplatelet therapies. Presented at Pri-Med Cardiology Updates, Boston, Massachusetts
- 2015: Secondary prevention of atherothrombosis: Guidelines, best practices, and patient engagement. Presented at Medical Grand Rounds, Lakeview Hospital, Bountiful, Utah
- 2015: Best practices in stable ischemic heart disease management: Advancing a partnership between patients, physicians, and the heart care team. Presented at the Arizona Chapter of the American College of Cardiology “Business of Cardiology” Meeting
- 2015: Optimizing outcomes for in-hospital and post-discharge ACS patients with oral antiplatelet therapies. Presented at Pri-Med Cardiology Updates, Anaheim, California
- 2015: Optimizing outcomes for in-hospital and post-discharge ACS patients with oral antiplatelet therapies. Presented at Pri-Med Cardiology Updates, Rosemont, Illinois
- 2015: How to incorporate the 2013 blood cholesterol guidelines into everyday practice. Presented at Cardiology Grand Rounds, Krannert Institute of Cardiology, Indiana University School of Medicine
- 2015: Optimizing outcomes for in-hospital and post-discharge ACS patients with oral antiplatelet therapies. Presented at Pri-Med Cardiology Updates, Fort Lauderdale, Florida
- 2015: Bridging the gaps: A patient centered approach to selecting novel oral anticoagulants. Presented at Medical Grand Rounds, Florida Deland Hospital, Deland, Florida
- 2015: Anatomy of an app and case study of the ASCVD risk estimator. Presented at the American College of Cardiology Anticoagulation Consortium Roundtable, Washington DC
- 2015: Secondary prevention of atherothrombosis: Guidelines, best practices, and patient engagement. Presented at Medical Grand Rounds, Houston Northwest Medical Center, Houston, Texas
- 2015: Ambulatory and inpatient clinical documentation improvement—Value (quality and revenue) implications. Presented at the Health Management Academy Chief Financial Officer Forum, Deer Valley, Utah
- 2015: Antiplatelet therapy for secondary cardiovascular prevention: So many choices; what should we do? Presented at Medical Grand Rounds, Lakeview Hospital, Bountiful, Utah
- 2015: Individualizing anticoagulation therapy to reduce bleeding and stroke risk in patients with atrial fibrillation. Presented at Medical Grand Rounds, University of Mississippi Medical Center, Grenada, Mississippi
- 2016: The importance of quality in today’s cardiovascular service line. Presented at Cardiology Grand Rounds, Saint Alphonsus Regional Medical Center, Boise, Idaho
- 2016: PCSK9 inhibitors—Where do they fit in the treatment of dyslipidemia? Presented at Medical Grand Rounds, Providence Alaska Medical Center, Anchorage, Alaska
- 2016: ACS trial data and patient management: Does prolonged, more intensive antiplatelet therapy reduce ischemic events. Presented at Medical Grand Rounds, Citizens Medical Center, Victoria, Texas
- 2016: ACS trial data and patient management: Does prolonged, more intensive antiplatelet therapy reduce ischemic events. Presented at Cardiology Grand Rounds, St. Dominic Jackson Memorial Hospital, Jackson, Mississippi
- 2016: ACS trial data and patient management: Does prolonged, more intensive antiplatelet therapy reduce ischemic events. Presented at Medical Grand Rounds, Greenwood Leflore Hospital, Greenwood, Mississippi
- 2016: Standardizing care to improve quality—Algorithms, protocols, and EHR-based tools. Presented at the American College of Cardiology Cardiovascular Summit, Las Vegas, Nevada
- 2016: Quality and efficiency: EHR tips from the pros—Happier providers, better data! Presented at the American College of Cardiology Cardiovascular Summit, Las Vegas, Nevada
- 2016: Bridging the gaps: A patient-centered approach to selecting novel oral anticoagulants. Presented at Medical Grand Rounds, Hemet Valley Medical Center, Hemet, California
- 2016: The ACC/AHA ASCVD risk estimator app and the EHR FHIR integration project. Presented at HIMSS16, Las Vegas, Nevada
- 2016: Building a QI Team. Presented at NCDR’16, Chicago, Illinois
- 2016: ACS trial data and patient management: Does prolonged, more intensive antiplatelet therapy reduce ischemic events. Presented at Medical Grand Rounds, Henry Mayo Newhall Hospital, Valencia, California

- 2016: Meeting the unmet needs of patients with hypercholesterolemia: A focus on PCSK9 inhibitors. Presented at the Cardiometabolic Risk Summit Spring 2016 Conference, New Orleans, Louisiana
- 2016: Practical use of anticoagulants to manage patients with atrial fibrillation: Preventing thrombosis, minimizing bleeding, and exploring reversal agents. Presented at Medical Grand Rounds, Lakeview Hospital, Bountiful, Utah
- 2016: PCSK9 inhibitors: Where do they fit in the treatment of dyslipidemia? Presented to the Maui County Medical Society, Kahului, Hawaii
- 2016: Tackling HFrEF with novel therapies and guideline-recommended care. Presented to the San Diego Academy of Family Physicians Annual Symposium, San Diego, California
- 2016: Tackling HFrEF with novel therapies and guideline-recommended care. Presented to the Indiana Academy of Family Physicians Annual Scientific Assembly, French Lick, Indiana
- 2016: An evidence-based approach to lipid lowering in those at highest risk. Presented as part of a Visiting Professorship, Fellows Conference, Ochsner Clinic, New Orleans, Louisiana
- 2016: Top ten challenges faced by the cardiovascular service line over the next decade. Presented as part of a Visiting Professorship, Leadership Conference, Ochsner Clinic, New Orleans, Louisiana
- 2016: PCSK9 inhibitors: Understanding their role in the treatment of hypercholesterolemia for those at highest risk. Presented at Medical Grand Rounds, St. Mary's General Hospital, Passaic, New Jersey
- 2016: Meeting the unmet needs of patients with hypercholesterolemia: A focus on PCSK9 inhibitors. Presented at the Cardiometabolic Risk Summit, Las Vegas, Nevada
- 2016: Meeting quality measures and improving outcomes in heart failure patients with comorbidities: Where do new therapies fit? Presented at the Cardiometabolic Risk Summit, Las Vegas, Nevada
- 2016: PCSK9 Inhibitors—Within the targeted treatment approach to hypercholesterolemia. Presented at Medical Grand Rounds, Wise Hospital Health System, Decatur, Georgia
- 2016: PCSK9 inhibitors: Understanding their role in the treatment of hypercholesterolemia for those at highest risk. Presented at Medical Grand Rounds, Vista Medical Center, Waukegan, Illinois
- 2016: PCSK9 Inhibitors—Within the targeted treatment approach to hypercholesterolemia. Presented at Medical Grand Rounds, Alvarado Medical Center, San Diego, California
- 2016: PCSK9 inhibitors: Understanding their role in the treatment of hypercholesterolemia for those at highest risk. Presented at Medical Grand Rounds, Thomas Jefferson University, Methodist Hospital, Philadelphia, Pennsylvania
- 2016: Ambulatory and inpatient clinical documentation improvement. Presented at the Health Management Academy Chief Financial Officer Forum Industry Special Session, Laguna Beach, California
- 2016: Clinical documentation improvement—Value (quality and revenue) implications. Presented at the Health Management Academy Chief Financial Officer Forum, Laguna Beach, California
- 2016: PCSK9 Inhibitors—Within the targeted treatment approach to hypercholesterolemia. Presented at Medical Grand Rounds, St. Luke's Health System, Boise, Idaho
- 2016: PCSK9 Inhibitors—Within the targeted treatment approach to hypercholesterolemia. Presented at Medical Grand Rounds, Tennova Healthcare, Cleveland, Tennessee
- 2017: Optimizing outcomes in heart failure through transitions of care. Presented at Medical Grand Rounds, Hilo Medical Center, Hilo, Hawaii
- 2017: MIPS—Understanding meaningful use and clinical practice improvement categories. Presented at the American College of Cardiology Cardiovascular Summit & Leadership Forum, Orlando, Florida
- 2017: Coding, documentation and attribution: How this impacts the deployment of your team members. Presented at the American College of Cardiology Cardiovascular Summit & Leadership Forum, Orlando, Florida
- 2017: Tackling unexplained variation in care: How to carefully move one's cheese. Presented at the American College of Cardiology Cardiovascular Summit & Leadership Forum, Orlando, Florida
- 2017: MACRA (Quality Payment Program) and NCDR in the payment reform era—Understanding the basics. Presented at the American College of Cardiology National Cardiovascular Data Registry Meeting, Washington, DC

- 2017: When anticoagulation needs to be stopped—What are the options? Presented at the American College of Cardiology Scientific Sessions, Washington, DC
- 2017: Optimizing outcomes in heart failure through transitions of care. Presented at Medical Grand Rounds, Providence Hood River Medical Center, Hood River, Oregon
- 2017: Clinical documentation improvement—Value (quality and revenue) implications. Presented at the Health Management Academy Chief Medical Officer Forum, Phoenix, Arizona
- 2017: The role of documentation and coding in cardiovascular quality. Presented at the Leadership Alliance for Cardiovascular Care, Seattle, Washington
- 2017: Updates from the 2017 American College of Cardiology Scientific Session—Important takeaways that will change clinical practice. Presented at the Pri-Med West Symposium, Anaheim, California
- 2017: PCSK9 inhibitors within the targeted treatment approach to hypercholesterolemia. Presented at Grand Rounds, Jewish Rudd Heart and Lung Center, University of Louisville, Louisville, Kentucky
- 2017: PCSK9 inhibitors within the targeted treatment approach to hypercholesterolemia. Presented at Grand Rounds, Cleveland Clinic Medical Center, Weston, Florida
- 2017: PCSK9 inhibitors within the targeted treatment approach to hypercholesterolemia. Presented at Cardiology Grand Rounds, St. Joseph Mercy Oakland Hospital, Pontiac Michigan
- 2017: Updates from the 2017 American College of Cardiology Scientific Session—Important takeaways that will change clinical practice. Presented at the Pri-Med East Symposium, Boston, Massachusetts
- 2017: PCSK9 inhibitors—A new frontier in lipid management. Presented at Grand Rounds, Holy Name Medical Center, Teaneck, New Jersey
- 2017: PCSK9 inhibitors—A new frontier in lipid management. Presented at the Peter T. Kuo Lecture in Cardiology, Robert Wood Johnson Medical School – Rutgers University, Piscataway Township, New Jersey
- 2017; Updates from the 2017 American College of Cardiology Scientific Session—Important takeaways that will change clinical practice. Presented at the Pri-Med Regional Conference, Los Angeles, California
- 2017: PCSK9 Inhibitors: A novel approach to lowering LDL-cholesterol and cardiovascular events. Presented at the Pri-Med Cardiology Updates, Los Angeles, California
- 2017: Updates from the 2017 American College of Cardiology Scientific Session—Important takeaways that will change clinical practice. Presented at the Pri-Med Midwest Annual Conference, Rosemont, Illinois
- 2017: Updates from the 2017 American College of Cardiology Scientific Session—Important takeaways that will change clinical practice. Presented at the Pri-Med Regional Conference, Atlanta, Georgia
- 2017: Therapeutic advances for the patient-centered management of hypercholesterolemia. Presented at the Patient-Centered Medical Home Congress, Orlando, Florida
- 2017: Advances in heart failure management: How will recent guidelines changes impact your treatment selection? Presented at the Cardiovascular Team Symposium for the Illinois and Wisconsin American College of Cardiology State Chapters, Burr Ridge, Illinois
- 2017: PCSK9 inhibitors—A new frontier in lipid management. Presented at Grand Rounds, Regional Medical Center, San Jose, California
- 2017: Intensifying lipid-lowering therapy with PCSK9 inhibitors. American Heart Association Satellite Program, Anaheim, California
- 2017: Updates from the 2017 American College of Cardiology Scientific Session—Important takeaways that will change clinical practice. Presented at the Pri-Med Regional Conference, New York, New York
- 2017: PCSK9 inhibitors within the targeted treatment approach to hypercholesterolemia. Presented at Medical Grand Rounds, Delray Medical Center, Delray Beach, Florida
- 2017: Aspirin at the intersection of antiplatelet and anticoagulant therapy—An act of commission? Presented at the American College of Cardiology Anticoagulation Consortium Roundtable, Washington, D.C.
- 2017: PCSK9 inhibitors within the targeted treatment approach to hypercholesterolemia. Presented at Medical Grand Rounds, Scripps Memorial Hospital, La Jolla, California
- 2018: Optimal duration of antiplatelet therapy after PCI. Presented at Medical Grand Rounds, Pomona Valley Hospital Medical Center, Pomona, California
- 2018: Optimal duration of antiplatelet therapy after PCI. Presented at Medical Grand Rounds, St. Rose Hospital, Hayward, California

- 2018: Optimal duration of antiplatelet therapy after PCI. Presented at Medical Grand Rounds, Blessing Hospital, Quincy, Illinois
- 2018: Updates from the 2017 American College of Cardiology Scientific Session—Important takeaways that will change clinical practice. Presented at the Pri-Med South Annual Conference, Fort Lauderdale, Florida
- 2018: Quality Payment Program (QPP) 101—Help! I need the basics. Presented at the American College of Cardiology Cardiovascular Summit & Leadership Forum, Las Vegas, Nevada
- 2018: Essentials of coding, documentation, and attribution—Making it work in a busy clinic. Presented at the American College of Cardiology Cardiovascular Summit & Leadership Forum, Las Vegas, Nevada
- 2018: Making your EHR more efficient, accurate, and relevant . . . and maybe interoperable. Presented at the American College of Cardiology Cardiovascular Summit & Leadership Forum, Las Vegas, Nevada
- 2018: Cardiac episodes of care—What are they and now that CMS cancelled them, why do I care? Presented at the American College of Cardiology Cardiovascular Summit & Leadership Forum, Las Vegas, Nevada
- 2018: Optimizing your smart phone tools to take better care of your patients. Presented at the American College of Cardiology Cardiovascular Summit & Leadership Forum, Las Vegas, Nevada
- 2018: Patient Navigator Program: Focus MI Workshop. National Cardiovascular Data Registry Annual Conference, Orlando, Florida
- 2018: Building and implementing a quality improvement program—What’s required, who needs to be involved, and how best to overcome barriers? National Cardiovascular Data Registry Annual Conference, Orlando, Florida
- 2018: Risk metrics, research, appropriate use—Answers to the tough questions. National Cardiovascular Data Registry Annual Conference, Orlando, Florida
- 2018: NCDR performance improvement: The power of clinical data. National Cardiovascular Data Registry Annual Conference, Orlando, Florida
- 2018: What’s your “type”? Demystifying type 2 myocardial infarction. National Cardiovascular Data Registry Annual Conference, Orlando, Florida
- 2018: ASCVD risk estimation to guide the management of hypertension: The time has come. Presented at the American College of Cardiology Scientific Session, Orlando, Florida
- 2018: Dyslipidemia: Creating harmony in an ever-changing landscape of guidelines. Presented at the American College of Cardiology Scientific Session, Orlando, Florida
- 2018: Predicting the future: Making sense of risk assessment tools. Presented at the American College of Cardiology Scientific Session, Orlando, Florida
- 2018: Anticoagulation challenges in patients with dysrhythmias. Presented at the American College of Cardiology Scientific Session, Orlando, Florida
- 2018: Case challenge: Intersection of antiplatelets and anticoagulation. Presented at the American College of Cardiology Scientific Session, Orlando, Florida
- 2018: Updates from the 2017 AHA and 2018 ACC Scientific Sessions: Important takeaways that will change clinical practice. Presented at Pri-Med Southwest, Houston, Texas
- 2018: PCSK9 inhibitors: Addressing the unmet needs in hypercholesterolemia. Presented at the 2018 Annual Meeting and Symposium, Illinois and Wisconsin Chapters of the American College of Cardiology. Lake Geneva, Wisconsin
- 2018: PCSK9 inhibitors within the targeted treatment approach to hypercholesterolemia. Presented at Grand Rounds, McLaren Macomb Hospital, Mount Clemens, Michigan
- 2018: Advances in heart failure management: How will recent guideline changes impact your treatment selections? Presented at the 2018 Cardiovascular Team Symposium, The New York Cardiological Society, New York State Chapter of the American College of Cardiology, Pittsford, New York
- 2018: PCSK9 inhibitors: Addressing the unmet needs in hypercholesterolemia. Presented at the 2018 Cardiovascular Team Symposium, The New York Cardiological Society, New York State Chapter of the American College of Cardiology, Pittsford, New York
- 2018: Updates from the American Heart Association and American College of Cardiology Scientific Sessions—Important takeaways that will change clinical practice. Presented at the Pri-Med Regional Conference, Phoenix, Arizona
- 2018: What will drive cardiovascular therapy in the next ten years? Presented at Cardiology Fiesta, San Antonio, Texas
- 2018: Utilizing NCDR data to improve practice and drive clinical research. Presented at Cardiology Fiesta, San Antonio, Texas

- 2018: Advances in heart failure management: How will recent guideline changes impact your treatment selections? Presented at 2018 West Virginia State Medical Association Healthcare Summit, White Sulphur Springs, West Virginia
- 2018: PCSK9 inhibitors: Addressing the unmet needs in hypercholesterolemia. Presented at 2018 West Virginia State Medical Association Healthcare Summit, White Sulphur Springs, West Virginia
- 2018: PCSK9 inhibitors within the targeted treatment approach to hypercholesterolemia. Presented at Cardiology Grand Rounds, Medical College of Georgia at Augusta University, Augusta, Georgia
- 2018: Translating evidence into practice: Improving outcomes in patients with ASCVD with PCSK9 inhibitors. Presented at Pri-Med Cardiology Midwest, Rosemont, Illinois
- 2018: Decreasing cardiovascular risk with antihyperglycemic agents in patients with type 2 diabetes: A cardiologist's perspective. Presented at Pri-Med Cardiology Midwest, Rosemont, Illinois
- 2018: Updates from the American Heart Association and American College of Cardiology Scientific Sessions—Important takeaways that will change clinical practice. Presented at Pri-Med Midwest, Rosemont, Illinois
- 2018: PCSK9 inhibitors within the targeted treatment approach to hypercholesterolemia. Presented at Grand Rounds, Good Samaritan Hospital, Cincinnati, Ohio
- 2018: Updates from the American Heart Association and American College of Cardiology Scientific Sessions—Important takeaways that will change clinical practice. Presented at Pri-Med West, Los Angeles, California
- 2018: Getting started—Keys to successful patient reported outcomes implementation. Presented at the American College of Cardiology Forum on the Integration of Patient-Reported Outcomes into Cardiovascular Care, Washington, DC
- 2018: Latest update and future: How should I manage heparin induced thrombocytopenia (HIT)? Presented at the American Heart Association Scientific Sessions, Chicago, Illinois
- 2018: Putting the patient first—Best practices in managing cardiovascular risk and other modified risk factors. Presented at the Southern Diabetes Initiative, Jacksonville, Florida
- 2018: Updates from the American Heart Association and American College of Cardiology Scientific Sessions—Important takeaways that will change clinical practice. Presented at Pri-Med Jacksonville, Jacksonville, Florida
- 2018: Updates from the American Heart Association and American College of Cardiology Scientific Sessions—Important takeaways that will change clinical practice. Presented at Pri-Med East, Boston, Massachusetts
- 2018: Setting the stage—The growing prevalence of peripheral artery disease. Presented at the American College of Cardiology Antithrombotic Therapy for the Management of PAD and CAD Forum, Washington, DC
- 2019: ECG workshop: A case-based approach to analysis and interpretation. Presented at Pri-Med South, Ft. Lauderdale, Florida
- 2019: Cardiovascular updates—Important takeaways that will change your practice. Presented at Pri-Med South, Ft. Lauderdale, Florida
- 2019: Dual therapy with low-dose anticoagulation and aspirin: Reducing the risk of heart attack, stroke and leg amputation. Presented at Pri-Med Cardiology Updates, Ft. Lauderdale, Florida
- 2019: Putting your NCDR registry to work. Presented at the American College of Cardiology Summit, Orlando, Florida
- 2019: Strategies to stomp out unwanted clinical care variation: A case-based approach. Presented at the American College of Cardiology Summit, Orlando, Florida
- 2019: Interprofessional heart teams: What are they and why do I need them? Presented at the American College of Cardiology Summit, Orlando, Florida
- 2019: Overcoming access barriers and practice challenges to PCSK9 inhibitor implementation. Presented at Cardiology Grand Rounds, Mount Sinai Beth Israel Hospital, New York, New York
- 2019: Intersection of antiplatelets and anticoagulants—What to do when a patient needs both? Presented at Cardiology Grand Rounds, Indiana University Health University Hospital, Indianapolis, Indiana
- 2019: Patient Navigator Program—Focus MI: Results you can count on. Presented at the American College of Cardiology Quality Summit, New Orleans, Louisiana

- 2019: Just tell me the facts about the new cholesterol guideline—How can ACC.org help you implement cholesterol guidelines in your practice? Presented at the American College of Cardiology Annual Scientific Session and Expo, New Orleans, Louisiana
- 2019: Making the most out of ACC.org: Optimizing your experience with your digital home. Presented at the American College of Cardiology Annual Scientific Session and Expo, New Orleans, Louisiana
- 2019: Beyond the new hypertension guidelines: Understanding and implementing in current practice—Executive summary: What has changed? Presented at the American College of Cardiology Annual Scientific Session and Expo, New Orleans, Louisiana
- 2019: Beyond the new hypertension guidelines: Understanding and implementing in current practice—Debate, Pro: We should have left it alone, JNC7 was just fine. Presented at the American College of Cardiology Annual Scientific Session and Expo, New Orleans, Louisiana
- 2019: Overcoming access barriers and practice challenges to PCSK9 inhibitor implementation. Presented at Grand Rounds, Louisiana State University Health Sciences Center, Shreveport, Louisiana
- 2019: Managing treatment gaps with PCSK9 inhibitors. Presented at the AMCP Managed Care and Specialty Pharmacy Annual Meeting, San Diego, California
- 2019: Pitfalls and challenges in the road to quality: Navigating and avoiding potholes. Presented at the American Heart Association Quality of Care and Outcomes Research Scientific Sessions, Arlington, Virginia
- 2019: Treating high-risk patients with non-statin therapy for LDL-C lowering: Optimizing clinical outcomes. Presented at the Preventive Cardiovascular Nurses Association Cardiovascular Nursing Symposium, St. Paul, Minnesota

Invited Moderator/Panelist/Discussant

- 2013: Quality metrics in the cath lab: Quality metrics and public reporting. Hot Topics Lunch Session, Transcatheter Therapeutics (TCT), San Francisco, California
- 2013: Quality metrics in the cath lab: Peer review and more. Hot Topics Lunch Session, Transcatheter Therapeutics (TCT), San Francisco, California
- 2014: Building your effective cardiovascular quality team. MD and Administrators Session. National Cardiovascular Data Registry (NCDR) meeting, Washington, DC
- 2014: The best of emerging science in prevention. Sorting Out Risk Prevention in 2014. American College of Cardiology Scientific Session, Washington, DC
- 2014: Reducing risk in acute coronary syndrome patients: Best practices for primary care clinicians. Cardiometabolic Risk Summit 2014, Las Vegas, Nevada
- 2015: How do I engage physicians? National Cardiovascular Data Registry (NCDR) Annual Conference, San Diego, California
- 2015: How do I engage administrators? National Cardiovascular Data Registry (NCDR) Annual Conference, San Diego, California
- 2016: Building a QI team. National Cardiovascular Data Registry (NCDR) Annual Conference, Chicago, Illinois
- 2016: Role of registry stakeholders in NCDR data—Perspectives from payers, health systems, and states. National Cardiovascular Data Registry (NCDR) Annual Conference, Chicago, Illinois
- 2017: MACRA and NCDR in the payment reform era. National Cardiovascular Data Registry (NCDR) Annual Conference, Washington, DC
- 2017: Structured reporting is the new black—How new clinical workflows make every team member look amazing. National Cardiovascular Data Registry (NCDR) Annual Conference, Washington, DC
- 2017: Innovation and the quadruple aim. Leadership Alliance for Cardiovascular Care, Seattle, Washington
- 2017: The role of documentation and coding in cardiovascular quality. Leadership Alliance for Cardiovascular Care, Seattle, Washington
- 2017: New evidence on the intersection of antiplatelets and anticoagulants. American College of Cardiology Anticoagulation Consortium Roundtable, Washington, D.C.
- 2017: Stacking antithrombotic agents—Acts of commission and omission. American College of Cardiology Anticoagulation Consortium Roundtable, Washington, D.C.
- 2017: Anticoagulation for stroke prevention—Unmet needs or controversies. American College of Cardiology Anticoagulation Consortium Roundtable, Washington, D.C.

- 2018: Patient Navigator Program: Focus MI Workshop. National Cardiovascular Data Registry Annual Conference, Orlando, Florida
- 2018: Building and implementing a quality improvement program—What’s required, who needs to be involved, and how best to overcome barriers? National Cardiovascular Data Registry Annual Conference, Orlando, Florida
- 2018: Risk metrics, research, appropriate use—Answers to the tough questions. National Cardiovascular Data Registry Annual Conference, Orlando, Florida
- 2018: What’s your “type”? Demystifying type 2 myocardial infarction. National Cardiovascular Data Registry Annual Conference, Orlando, Florida
- 2018: Metabolomics and atherosclerosis. Cardiology Fiesta, San Antonio, Texas
- 2018: Ask the Experts: Cardiology. Pri-Med Midwest, Rosemont, Illinois
- 2018: Improving outcomes through ACC National Quality Initiative campaigns. America’s Health Insurance Plans (AHIP). Webinar
- 2019: Too much medicine: Addressing Inappropriate care. National Institute for Health Care Management (NIHCM). Webinar
- 2019: Ask the Experts: Cardiology. Pri-Med South, Ft. Lauderdale, Florida
- 2019: Strategies to stomp out unwanted clinical care variation: A case-based approach. American College of Cardiology Summit, Orlando, Florida
- 2019: Managing LDL-C with PCSK9 inhibitors: Identifying the patients, optimizing the outcomes. National Lipid Association, Portland, Oregon
- 2019: Managing treatment gaps with PCSK9 inhibitors. AMCP Managed Care and Specialty Pharmacy Annual Meeting, San Diego, California
- 2019: Quality Improvement Initiatives—Abstract Oral Presentations. American Heart Association Quality of Care and Outcomes Research Scientific Sessions, Arlington, Virginia
- 2019: Health IT—Abstract Oral Presentations. American Heart Association Quality of Care and Outcomes Research Scientific Sessions, Arlington, Virginia

Poster Presentations:

1. Gluckman TJ, Jain M, Budinger GRS, Mokhlesi B, Trunsky MH, Corbridge T. An observational study of the pre-extubation frequency to tidal volume ratio during pressure support ventilation. *Am J Respir Crit Care Med* 2000;161(3):A791.
2. Blumenthal RS, Gluckman TJ, Chung H, Yanek LR, Moy TF, Becker DM and LC Becker. Coronary calcification scores and occult coronary artery disease in high-risk families. *Circulation* 2002. Presented at the American Heart Association Meeting, Chicago, IL.
3. Tiukinhoy SD, Gluckman TJ, Weinberg KM, Jain P, Bello D, Kadish AH, Goldberger JJ. Autonomic effects on heart rate recovery in patients with coronary artery disease. *JACC* 2003;41(6):167A.
4. Tiukinhoy SD, Gluckman T, Unterreiner S, Greenland P, McDermott MM. Chronotropic response to exercise in patients with peripheral arterial disease without classical symptoms of intermittent claudication. *JACC* 2003;41(6):252A.
5. McDermott MM, Tiukinhoy SD, Gluckman T, Unterreiner S, Pearce WH, Criqui MH, Liu K, Guralnik JM, Greenland P. The effects of exercise on lower extremity functioning in peripheral arterial disease patients without intermittent claudication: A randomized controlled clinical trial. *JACC* 2003;41(6):304A.
6. Kapur NK, Mudd JO, Gluckman TJ, Kapur MA, Schulman SP, Champion HC, Wittstein, IS. Electrocardiographic features of acute stress cardiomyopathy versus acute anterior myocardial infarction. *Circulation* 2006. Presented at the American Heart Association Meeting, Chicago, IL.
7. Rade JJ, Gluckman TJ, McLean RC, Thompson JB, Thiemann DR, Laws K, Segal JB, Conte JV, McNicholas KW, Villines TC, Shapiro EP, Schulman SP, Tickler TS. Aspirin-insensitive platelet hyper-reactivity and thromboxane generation are independent risk factors for early vein graft occlusion after coronary artery bypass surgery. *JACC* 2009;53:A274
8. McLean RC, Nazarian SM, Gluckman TJ, Shapiro EP, Schulman SP, Conte JV, Thiemann DR, Rade JJ. Calcification at the distal anastomosis is a novel predictor of early asymptomatic vein graft failure in first-time CABG patients. *JACC* 2009;53:A350
9. Fine SC, Zerr KJ, Wang L, Wilson MA, Gluckman TJ, Grunkemeier GL. A prospective appropriate use criteria tool aids revascularization decision-making in the catheterization laboratory. Poster presentation, TCT Meeting, 2011.

10. Wilson MA, Fine SC, Zerr KJ, Wang L, Gluckman TJ, Grunkemeier GL. Appropriate use criteria for coronary revascularization: Results of retrospective analysis in a large health system. Oral presentation, TCT Meeting, 2011.
11. Korngold E, Gluckman TJ, Caulfield TA. Management of catheter-associated right atrial thrombus during percutaneous mitral valve paravalvular leak closure. Oral presentation, TCT Meeting, 2011.
12. Fine SC, Wilson MA, Gluckman TJ, Zerr KJ, Crawford L, Wang L, Grunkemeier GL. A prospective appropriate use criteria tool aids revascularization decision-making in the catheterization laboratory and reduces inappropriate rates in patients with stable ischemic heart disease. Poster presentation, NCDR Meeting, 2012.
13. Fine SC, Wilson MA, Gluckman TJ, Zerr KJ, Crawford L, Mulumudi MS, Tilkian AG, Wang L, Grunkemeier GL. Hospitals in a large health system reduce inappropriate rates of percutaneous coronary intervention in patients with stable ischemic heart disease. Poster presentation, NCDR Meeting, 2013.
14. Ross A, Fine S, Gluckman T, Rydell K, Webber S, Abraham J, Buckendorf M, Wang L, Zerr K, Grunkemeier G. Risk stratification tool using electronic medical record data at admission predicts 30-day readmission among heart failure patients. Oral presentation, ACC Meeting, 2014.
15. Cannan CR, Wang L, Reinhart SE, Pickette S, Gluckman TJ, Grunkemeier GL, Sanz MA. Heparin use revisited: Comparison of two anticoagulation strategies in percutaneous coronary intervention. Poster presentation, SCAI Meeting, 2014.
16. Kakouros N, Gluckman TJ, Barton BA, Kickler TS, Rade JJ. Non-platelet thromboxane generation is an independent predictor of long-term outcome after coronary artery bypass graft surgery. Poster presentation, ACC Meeting, 2017.
17. Batkoff BW, Gluckman TJ, Hunter R, Ring M, Siwek L, Reynolds R, Forrester M, Thew S. Improving the value to transcatheter aortic valve replacement. Poster presentation, ACC CV Summit, 2018.
18. Batkoff BW, Casterella P, Gluckman TJ, Lee A, Ischemic Heart Focus Group. Anticoagulation optimization: Capturing triple aim value in percutaneous coronary intervention within a large health system. Poster presentation, ACC CV Summit, 2018.
19. Gluckman TJ, Shah MP, Widhalm EA, Weidert DJ, Fine SC, Laius JV, Batkoff BW, Sanz ML. Implementation of an EMR-based cardiovascular discharge checklist to close gaps in care. Poster presentation, ACC CV Summit, 2018.
20. Gluckman TJ, Shah MP, Ondoworth NE, Fine SC, Laius JV, Yu WW, Stevens JD, Schoepflin Sanders SL, Halperin RO, Batkoff BW, Dressler RM, Sanz ML. Implementation of an EMR-based continuous electrocardiographic monitoring order to reduce inappropriate utilization. Poster presentation, ACC CV Summit, 2018.
21. Petersen JL, Gluckman TJ, Dale C, Bucker J, Wells DS, Ingale S, Westcott RJ. Oral anticoagulant use in patients with atrial fibrillation managed by primary care and cardiology providers with or without use of a structured note for PINNACLE Registry reporting. Poster presentation, ACC Meeting, 2018.
22. Knijnik L, Cardoso R, Rivera M, Filho GF, Fernandes A, McEvoy JW, Whelton S, Gluckman TJ, Blumenthal RS. A systematic review and meta-analysis of dual antiplatelet therapy vs. antiplatelet monotherapy after coronary artery bypass graft surgery. Poster presentation, ACC Meeting, 2018.
23. Albert NM, Gluckman TJ, McNamara RL, Fonarow GC, Malik A, Brindis RG, Lu D, Roe M, Tingley J, Negi S, Goldberg LR, Rogers S, Mobayed J, Patel S, Pruski B, Hewitt K, Fanari Z, Lucas J. Change in hospital performance and transition-care measures 1-year after initiation of the Patient Navigator Program. Poster presentation, ACC Meeting, 2018.
24. Gluckman TJ, Albert NM, McNamara RL, Fonarow GC, Malik A, Brindis RG, Lu D, Roe M, Tingley J, Negi S, Goldberg LR, Rogers S, Mobayed J, Patel S, Pruski B, Hewitt K, Fanari Z, Lucas J. Improving identification and assessment of readmission risk for acute myocardial infarction and heart failure patients following implementation of a national quality improvement program. Poster presentation, AHA QCOR Meeting, 2018.
25. Worrall N, Jin R, Gluckman T, Hunter R, Ducsik M, Grunkemeier G, Brevig J. Fifty percent reduction in isolated CABG surgery mortality following a 2.5-year quality improvement initiative in a large multi-institutional health care system. Poster presentation, Western Thoracic Surgical Association Annual Meeting, 2018.

26. Swanson R, Berg H, Herzog J, Kandra C, Keithley C, Westerdahl D, Mizgajski, Gluckman TJ. Process to ensure correct classification of myocardial infarction-related deaths. Poster presentation ACC CV Summit, 2019.
27. Gluckman TJ, Wang L, Spinelli KJ, Petersen JL II, Huang P, Rao SV. Differential impact of bleeding avoidance strategies on risk-adjusted PCI-related bleeding rates within a large multistate health system. Poster presentation, ACC Meeting, 2019.
28. Westerdahl DE, Hsin-Fang L, Yazdani A, Spinelli KJ, Gluckman TJ. Gender differences in Takotsubo cardiomyopathy as a secondary diagnosis: Higher hospital charges, more procedures, and longer lengths of stay. Poster presentation, ACC Meeting, 2019.
29. Albert NM, Gluckman TJ, McNamara RL, Fonarow GC, Malik A, Brindis RG, Lu D, Negi S, Rogers S, Mobayed J. The association of Patient Navigator Program features and hospital strategies with processes and outcomes metrics in acute myocardial infarction and heart failure. Poster presentation, AHA QCOR Meeting, 2019)
30. Albert NM, Gluckman TJ, McNamara RL, Fonarow GC, Malik A, Brindis RG, Lu D, Negi S, Rogers S, Mobayed J. Clinical process and outcomes improvements based on within site communication: Insights from the Patient Navigator acute myocardial infarction and heart failure program. Poster presentation AHA QCOR Meeting, 2019.

Publications:

1. Gluckman TJ and ST Lovett. Analysis of the *recA*-independent recombination mechanism for deletion of tandem repeats in *Escherichia coli*. Thesis. *Brandeis University Undergraduate Research Journal*, 1993.
2. Lovett ST, Drapkin PT, Sutera VA Jr. and TJ Gluckman. A sister-strand exchange mechanism for *recA*-Independent deletion of repeated DNA sequences in *Escherichia coli*. *Genetics* 1993;135(3):631-42.
3. Lovett ST, Gluckman TJ, Simon PJ, Sutera VA Jr. and PT Drapkin. Recombination between repeats in *Escherichia coli* by a *recA*-independent, proximity-sensitive mechanism. *Molecular and General Genetics* 1994;245(3):294-300.
4. Hua SE, Gluckman TJ and HH Batjer. Middle cerebral artery occlusion following pterional approach to basilar bifurcation aneurysm: Technical case report. *Neurosurgery* 1996;39(5):1050-4.
5. Gluckman TJ, George TM and DG McLone. Postneurulation rapid brain growth represents a critical time for encephalocele formation: A chick model. *Pediatric Neurosurgery* 1996;25(3):130-6.
6. Gluckman TJ and T Corbridge. Isolated pleural effusion with pleural fibrosis in a patient with subacute progressive disseminated histoplasmosis. *Clinical Infectious Disease* 1998;26:1477-8.
7. Gluckman TJ, Wu ML, Pins MR and S Johnson. Pathologic Quiz Case: Abdominal Mass with Adhesions. *Archives of Pathology and Laboratory Medicine* 2000;124:915.
8. Gluckman TJ and T Corbridge. Management of respiratory failure in patients with asthma. *Current Opinion in Pulmonary Medicine* 2000;6:79-85.
9. Blumenthal RS and Gluckman TJ. New insights into the relationship between myocardial perfusion and lipid lowering. *JACC* 2003;42(4):611-3.
10. Vasamreddy CR, Ahmed D, Gluckman TJ, Blumenthal RS. Cardiovascular disease in athletes. *Clin Sports Med.* 2004 Jul 23(3):455-71.
11. Gluckman TJ, Baranowski B, Ashen MD, Henrikson CA, McAllister M, Braunstein JB, Blumenthal RS. A practical and evidence-based approach to cardiovascular disease risk reduction. *Arch Intern Med.* 2004 Jul 26;164(14):1490-500.
12. McDermott MM, Tiukinhoy S, Greenland P, Liu K, Pearce WH, Guralnik JM, Unterreiner S, Gluckman T, Criqui MH, Ferrucci L. A pilot exercise intervention to improve lower extremity functioning in peripheral arterial disease unaccompanied by intermittent claudication. *J Cardiopulm Rehabil* 2004; 24: 187-96.
13. Gluckman TJ, Segal JB, Fredde NL, Saland KE, Jani JT, Walenga JM, Prechel MM, Citro KM, Zidar DA, Fox E, Schulman SP, Kickler TS, Rade J. Incidence of anti-platelet factor 4/heparin antibody induction in patients undergoing percutaneous coronary revascularization. *Am J Cardiol* 2005;95:744-7.
14. Gluckman TJ, Sachdev M, Schulman SP, Blumenthal RS. A simplified approach to the management of non-ST-segment elevation acute coronary syndrome. *JAMA* 2005;293:349-57.
15. Gluckman TJ, Rade JJ, Schulman SP. The value of clopidogrel administered postoperatively following a non-ST-segment elevation acute coronary syndrome. *Chest* 2005;127:2297.

16. Gluckman TJ. Preventing a second heart attack: The benefits of a cardiac rehabilitation program. *The Johns Hopkins White Paper Heart Bulletin* 2005 Sept 2:9-23.
17. Gluckman TJ. Resuming an active sex life after a heart attack. *The Johns Hopkins White Paper Heart Bulletin* 2005 Dec 9:16-29.
18. Gluckman TJ. Physical activity and your heart. *The Johns Hopkins White Paper Heart Bulletin* 2006 Jun 2:19-40.
19. Sibley C, Gluckman TJ, Blumenthal RS. Low Framingham risk—Guidelines are not a substitute for good clinical judgement. *Today in Cardiology* 2006;9:3-4.
20. Mokhlesi B, Tulaimat A, Gluckman TJ, Wang Y, Evans AT, Corbridge T. Predicting extubation failure after successful completion of a spontaneous breathing trial. *Respiratory Care* 2007;52:1710-7.
21. Gluckman TJ. Grand Rounds. *The Johns Hopkins White Paper Heart Bulletin* 2007 Mar 2:37-45.
22. Abraham J, Campbell CY, Cheema A, Gluckman TJ, Blumenthal RS, Danyi P. C-reactive protein in cardiovascular risk assessment: A review of the evidence *Journal of the CardioMetabolic Syndrome* 2007;2:119-23.
23. Blumenthal RS, Bairey Merz CN, Bittner V, Gluckman TJ. ACCF 2008 recommendations for training in adult cardiovascular medicine core cardiology training (COCATS 3), Task force 10: Training in preventive cardiovascular medicine. *JACC* 2008;51:393-8.
24. Musunuru K, Kral B, Blumenthal RS, Fuster V, Campbell C, Gluckman TJ, Lange R, Topol E, Willerson JT, Desai M, Davidson M, Mora S. The use of high sensitivity C-reactive protein in clinical practice. *Nat Clin Pract Cardiovasc Med* 2008;5:621-35.
25. Gluckman TJ, Segal JB, Schulman SP, Shapiro EP, Kickler TS, Prechel MM, Conte JV, McNicholas KW, Laws K, Shafique I, Walenga JM, Rade JJ. Effect of anti-platelet factor-4/heparin antibody induction on early saphenous vein graft occlusion after coronary artery bypass surgery. *J Thromb Haemost* 2009;7:1457-64
26. Nazarian SM, Thompson JB, Gluckman TJ, Laws K, Jani JT, Kickler TS, Rade JJ. Clinical and laboratory factors associated with platelet hyper-reactivity in patients on chronic aspirin therapy. *Thromb Res* 2010;126:379-83
27. Laing ST, Gluckman TJ, Weinberg K, Lahiri MK, Ng J, Goldberger JJ. Autonomic effects of exercise-based cardiac rehabilitation. *J Cardiopulm Rehabil Prev* 2011;31:87-91
28. Gluckman TJ, McLean RC, Schulman SP, Kickler TS, Shapiro EP, Conte JV, Segal JB, McNicholas KW, Rade JJ. Effect of aspirin responsiveness and platelet reactivity on early vein graft thrombosis after coronary artery bypass graft surgery. *J Am Coll Cardiol* 2011;57:1069-77
29. McLean RC, Nazarian SM, Gluckman TJ, Schulman SP, Thiemann DR, Shapiro EP, Conte JV, Thompson JB, Shafique I, McNicholas KW, Villines TC, Laws KM, Rade JJ. Relative importance of patient, procedural and anatomic risk factors for early vein graft thrombosis after coronary artery bypass graft surgery. *J Cardiovasc Surg* 2011;52:877-85
30. Martin SS, Metkus TS, Horne A, Blaha MJ, Hasan R, Campbell CY, Yousuf O, Joshi P, Kaul S, Miller M, Michos ED, Jones SR, Gluckman TJ, Cannon CP, Sperling LS, Blumenthal RS. Waiting for the National Cholesterol Education Program Adult Treatment Panel IV Guidelines, and in the meantime, some challenges and recommendations. *Am J Cardiol* 2012;110:307-13.
31. Hsu S, Thon V, Martin SS, Ashen MD, Martin SS, Gluckman TJ, Kohli P, Sisson SD, Cannon CP, Blumenthal RS, Blaha M. A clinician's guide to the ABCs of cardiovascular disease prevention: The Johns Hopkins Ciccarone Center for the Prevention of Heart Disease/American College of Cardiology CardioSource approach to the Million Hearts Initiative. *Clin Cardiol* 2013;36:383-93
32. Frye A, Fuke D, Gluckman TJ. Rx Question of the Quarter: Do the benefits of statins outweigh the risks in primary prevention? *Providence Medical Group Oregon Clinical Pharmacy Department Newsletter*, 2014.
33. Kohli P, Whelton S, Hsu S, Yancy CW, Stone NJ, Chrispin J, Gilotra N, Houston B, Ashen MD, Martin SS, Joshi PH, McEvoy JW, Gluckman TJ, Michos ED, Blaha MJ, Blumenthal RS. A clinician's guide to the updated ABCs of cardiovascular disease prevention. *J Am Heart Assoc* 2014;Epub ahead of print.
34. Martin SS, Sperling LS, Blaha MJ, Wilson PWF, Gluckman TJ, Blumenthal RS, Stone NJ. Shining the spotlight on the patient-clinician risk discussion for atherosclerotic cardiovascular disease prevention: Importance to implementation of the 2013 ACC/AHA guidelines. *JACC* 2015;65:1361-8.

35. Chang SC, Wang M, Beckerman JG, Sanz M, Gluckman TJ, Grunkemeier GL. The effect of statins on average survival—revisited. *BMJ Open* 2015;5:9.
36. Gluckman TJ, Kovacs RJ, Stone NJ, Damalas D, Mullen JB, Oetgen WJ. The ASCVD risk estimator app—From concept to the current state. *JACC* 2016;26:67:350-2
37. Driver S, Martin S, Gluckman TJ, Clary J, Blumenthal R, Stone N. Fasting vs. non-fasting lipids: It depends on the question. *JACC* 2016;67:1227-1234.
38. Chang SC, Wang M, Beckerman JG, Sanz M, Gluckman TJ, Grunkemeier GL. A method to estimate the mean lifetime survival increase of statin therapy. *Future Cardiol* 2016;12:539-544.
39. Doherty JU, Gluckman TJ, Hucker WJ, Januzzi JL Jr, Ortel TL, Saxonhouse SJ, Spinler SA. 2017 ACC Expert Consensus Decision Pathway for periprocedural management of anticoagulation in patients with nonvalvular atrial fibrillation: A report of the American College of Cardiology Clinical Expert Consensus Document Task Force. *JACC* 2017;21:69:871-898.
40. Blumenthal RS, Gluckman TJ, Martin SS. Turning off the faucet is much more valuable than mopping up the floor. *JAMA Cardiology* 2017;2:355-356.
41. Goyal A, Gluckman TJ, Tchong JE. What's in a name? The new ICD-10 codes and type 2 myocardial infarction. *Circulation* 2017;136:1180-1182.
42. Kakouros N, Gluckman TJ, Conte JV, Kickler TS, Laws K, Barton BA, Rade JJ. Differential impact of serial measurement of non-platelet thromboxane generation on long-term outcome after cardiac surgery. *J Am Heart Assoc* 2017;6:e007486
43. Rahman F, Blumenthal RS, Jones RS, Martin SS, Gluckman TJ, Whelton SP. Fasting or non-fasting lipids for cardiovascular disease risk assessment and treatment. *Curr Atheroscler Rep* 2018;20:14
44. Cardoso R, Knijnik L, Rivera M, Gluckman TJ, Whelton SP, Blumenthal RS, McEvoy JW. Dual antiplatelet therapy versus antiplatelet monotherapy after coronary artery bypass graft surgery: An updated meta-analysis. Accepted for publication to the *International Journal of Cardiology* 2018;269:80-88
45. Pallazola VA, Kabir R, Kapoor K, McEvoy J, Blumenthal RS, Gluckman TJ. Anticoagulation risk assessment for patients with atrial fibrillation and venous thromboembolism—A clinic review. *Vascular Medicine* 2019;Epub ahead of print
46. Arps K, Pallazola VA, Cardoso R, Meyer J, Jones R 2nd, Latina J, Gluckman TJ, Stone NJ, Blumenthal RS, McEvoy JW. Clinician's guide to the updated ABCs of cardiovascular disease prevention: A review part 1. *Am J Med* 2019;Epub ahead of print
47. Arps K, Pallazola VA, Cardoso R, Meyer J, Jones R 2nd, Latina J, Gluckman TJ, Stone NJ, Blumenthal RS, McEvoy JW. Clinician's guide to the updated ABCs of cardiovascular disease prevention: A review part 2. *Am J Med* 2019;Epub ahead of print
48. Gluckman TJ, Vavricek JJ. Streamlining evaluation and management payment to reduce clinician burden. *Circulation: Cardiovascular Quality and Outcomes* 2019;Epub ahead of print.
49. Amin AP, Spertus JA, Rao SV, Pinto D, Kulkarni H, House JA, Messenger JC, Singh J, Lasala J, Kurz H, Bach RG, Goyal A, Shroff A, Pancholy S, Bradley SM, Gluckman TJ, Maddox TM, Wasfy JH, Masoudi FA. Care pathways for acute coronary syndrome in patients undergoing percutaneous coronary intervention: Opportunities for improving the value of PCI in the era of bundled payments. (Submitted for publication)
50. Albert NM, Gluckman TJ, McNamara R, Fonarow GC, Malik A, Brindis BG, Lu D, Roe M, Tingley J, Negi S, Goldberg LR, Rogers S, Mobayed J, Patel S, Pruski B, Hewitt K, Fanari Z, Lucas J. Changes in hospital performance measures after initiation of the Patient Navigator Program of Transition-Care for acute myocardial infarction and decompensated heart failure. (Submitted for publication)

Chapters

1. Gluckman TJ, Ashen D, Blumenthal R. Taking LDL cholesterol to a new level. In: Topol EJ. *Textbook of Cardiovascular Medicine Updates*. 2nd ed. Philadelphia: Lippincott Williams & Wilkins; Vol 7, Number 2, 2004.
2. Gluckman TJ, Lange R, Blumenthal R. Postoperative therapies to reduce long-term cardiovascular risk. In: Yuh DD, Vricella LA, and Baumgardner WA. *The Johns Hopkins Manual of Cardiothoracic Surgery*. 1st ed. New York: McGraw-Hill, 2007.
3. Gluckman TJ. Antiplatelet agents and coronary artery disease. In: Prasad R and Kahan S. *Cardiology . . . In a Page*. 1st ed. Philadelphia: Lippincott Williams & Wilkins, 2007.

4. Campbell C, Gluckman TJ, Henrikson C, Ashen D, Blumenthal R. Prevention of sudden cardiac death. In: Paradis NA, Halperin H, Kern KB, Wenzel V, Chamberlain, DA (eds). *Cardiac Arrest—The Science and Practice of Resuscitation Medicine*. 2nd ed. Cambridge: Cambridge University Press, 2007; Chapter 24:449-62.
5. Blaha MJ, Gluckman TJ, Blumenthal RS. Preventive cardiology: Past, present, and future. In: Blumenthal RS, Foody J, Wong ND (eds) *Preventive Cardiology: A Companion to Braunwald's Heart Disease*. 1st ed. W.B. Saunders Co., 2010; Chapter 1:1-13
6. Blaha MJ, Kelogetswe K, Ndumele C, Gluckman TJ, Blumenthal RS. Preventive strategies for coronary heart disease. In Fuster V, O'Rourke RA, Walsh RA, Poole-Wilson P (eds) *Hurst's The Heart*, 13th ed., McGraw-Hill Professional Publishing, 2010; Chapter 51:1183-1214
7. Gluckman TJ. The benefits of a cardiac rehabilitation program. In: Blumenthal RS (ed) *Recovering from a Heart Attack: How to Regain Vitality and Protect your Heart*, 1st ed., Johns Hopkins Special Reports Library, 2010
8. Gluckman TJ. Resuming an active sex life after a heart attack. In: Blumenthal RS (ed) *Recovering from a Heart Attack: How to Regain Vitality and Protect your Heart*, 1st ed., Johns Hopkins Special Reports Library, 2010
9. Hill T, Gluckman TJ, Yousuf O, Mega J, Blumenthal R. Antithrombotic therapy in the primary and secondary prevention of cardiovascular disease. In: (eds) *American Society for Preventive Cardiology Primer of Preventive Cardiology*. 1st ed.
10. Gluckman TJ, Freeman AM. The role of cardiac rehabilitation. In: Handberg E and Anderson RD (eds) *Acute Coronary Syndrome: Urgent and Follow-up Care*, 1st ed, Cardiotext Publishing, 2014; Chapter 12
11. Freeman AM, Gluckman TJ. Lifestyle modification. In: Handberg E and Anderson RD (eds) *Acute Coronary Syndrome: Urgent and Follow-up Care*, 1st ed, Cardiotext Publishing, 2014; Chapter 12

Editorial and Reviewer Positions

- 2004-2007: Co-editor of *Cardiology News and Issues in the New Millenium*, Johns Hopkins University School of Medicine
- 2004-2006: Ad-hoc reviewer for *Clinical Infectious Disease*
- 2005-present: Ad-hoc reviewer for *Chest*
- 2005-2006: Editorial board member of *The Johns Hopkins Heart Bulletin*
- 2005-2006: Fellows advisory board member of *Today in Cardiology*
- 2006-present: Ad-hoc reviewer for *Journal of the American College of Cardiology*
- 2007-present: Ad-hoc reviewer for *American Journal of Medicine*
- 2008-present: Ad-hoc reviewer for *Cardiology in Review*
- 2010-2014: Associate editor, Practice Guidelines and Quality Standard Documents, CardioSource.org
- 2012-2017: Editorial consultant, *CardioSource WorldNews*
- 2012-present: Ad-hoc reviewer for *American Heart Journal*
- 2013-2017: Editorial consultant, *CardioSource WorldNews Interventions*
- 2013-present: Ad-hoc reviewer for the Agency for Healthcare Research and Quality (AHRQ) Effective Health Care Program
- 2014-present: Ad-hoc reviewer for *International Journal of Cardiovascular Imaging*
- 2014-present: Associate editor, Clinical Documents, ACC.org
- 2015-present: Ad-hoc reviewer for *Journal of the American Heart Association*
- 2016-present: Ad-hoc reviewer for *Circulation*
- 2017-present: Member, Board of Consultants, *Consultant*
- 2017-present: Ad-hoc reviewer for *Consultant*
- 2017-present: Ad-hoc reviewer for *Clinical Cardiology*
- 2017-present: Ad-hoc reviewer for the American College of Cardiology Expert Consensus Decision Pathways
- 2017-present: Ad-hoc reviewer for the American College of Cardiology Health Policy Statements
- 2017-present: Member, *Journal of the American College of Cardiology* Customer Advisory Forum for Product Excellence (CAFÉ)
- 2018-present: Ad-hoc reviewer for the American College of Cardiology/American Heart Association Practice Guidelines
- 2018-present: Ad-hoc reviewer for *Cardiovascular Drugs and Therapy*
- 2018-present: Ad-hoc reviewer for *Circulation: Cardiovascular Quality and Outcomes*
- 2018-present: Ad-hoc reviewer for *American Journal of Cardiovascular Drugs*

2018-present: Ad-hoc reviewer for *JAMA Cardiology*
2018-present: Ad-hoc reviewer for *Circulation: Heart Failure*
2019-present: Ad-hoc reviewer for *Annals of Internal Medicine*

Board Membership

2008-2014: American Heart and Stroke Association, Greater Portland and Vancouver Communities, Board Member
2015-present: Providence Assurance, Inc. (Captive Insurance) Board Member
2017-2018: Health Management Academy/Johnson & Johnson Strategic Advisory Board Member

Committee and Expert Panel Participation

2003-2004: American Road Race Medical Society (ARRMS), Chairman, Research and Outcomes Committee
2006: COCATS Update for Training in Adult Cardiovascular Medicine Guidelines Writing Committee Member, Preventive Cardiovascular Medicine
2007-2008: American Heart Association, Section Chair of the Education Committee (Cardiovascular Disease Prevention Guidelines and Application to Clinical Practice), National Speaker Program (Spotlight Series)
2008-2009: American College of Cardiology, Oregon Chapter, Quality Committee Member
2008-2011: American College of Cardiology, Oregon Chapter, Work Force Task Force Committee Member
2008-2011: American Heart Association, Advisory Panel Chair (Recognition and Management of Mixed Dyslipidemia), National Speaker Program (Spotlight Series)
2008-2011: American College of Cardiology, Oregon Chapter Media Panel Member
2008-2011: American Heart and Stroke Association, Greater Portland and Vancouver Communities, Marketing and Communications Committee Member
2009-present: American College of Cardiology, Oregon Chapter, Quality Committee Chair
2009-2010: American College of Cardiology Foundation, Guidelines Implementation Work Products Group Member
2010-2011: American College of Cardiology Foundation, Information Optimization Assessment Committee Member
2010-2013: Providence Health Services, Oregon Region, IT Committee Co-chair
2010-2013: Providence Health and Services Cardiovascular Disease Study Group (PHSCDSG) Member
2010-2015: Providence Health Services Clinical Transformation Council, Working Group Member
2011-2016: American College of Cardiology, Clinical Quality Committee, Best Practice and Quality Improvement (BPQI) Subcommittee Member
2011-2013: Vivismo/Cardiosource Science and Quality, Point of Care Advisory Group Member
2011-present: American Heart and Stroke Association, Greater Portland and Vancouver Communities, Advocacy Committee Member
2011-2013: Providence Health and Services, Heart and Vascular Clinical Advancement Team Co-Chair
2011-2014: Providence Health and Services, Oregon Region, Heart and Vascular Clinical Champion
2012-present: Providence Health and Services, Oregon Region, CABG Bundle, Physician Lead
2012-2013: American College of Cardiology, Integrated Learning Committee (ILC) Member
2012-2013: American College of Cardiology, Education Quality Review Board (EQRB) Member
2013-2014: Providence Health and Services, Oregon Region, Heart Failure Subject Area Mart (SAM) Core Member
2013-present: Providence Health and Services, Oregon Region, Clinical Excellence Committee Chair
2013-present: National Cardiovascular Data Registry (NCDR) Annual Conference Curriculum Planning Workgroup Member
2013-present: Providence Health and Services, Oregon Region, PCI Care Bundle, Physician Lead
2013-present: Providence Informatics Operations Council Member
2013-present: Providence Health and Services, System Level, Clinical Council Member
2013-present: American College of Cardiology/American Heart Association, Atherosclerotic Cardiovascular Disease (ASCVD) Risk Estimator App, Lead Content Developer and Review Board Member

2014: American College of Cardiology ACC.org Editor-in-Chief Search Committee Member
2014-present: American College of Cardiology, Patient Navigator Program, Clinical Quality Expert
2014-present: American College of Cardiology, Patient Navigator Program Work Group Committee Member
2015-present: National Cardiovascular Data Registry (NCDR) PINNACLE Steering Committee Member
2015-2016: American College of Cardiology, Anticoagulation Initiative Work Group Member
2015-present: American College of Cardiology, Anticoag Evaluator App, Content Developer and Review Board Member
2015-2017: American College of Cardiology, Expert Consensus Decision Pathway Writing Group Member for Periprocedural Management of Anticoagulation (PMAC)
2015-2017: American College of Cardiology, Periprocedural Management of Anticoagulation (PMAC) App, Content Developer and Review Board Member
2015: American College of Cardiology, ACC.org Associate Editor for E-Learning Activities, Search Committee Member
2015-present: Providence Health and Services, Oregon Region, Clinical Value Team, Member
2015-present: Providence Health and Services, System, Clinical Council Steering Committee, Member
2015-present: Providence Health and Services, Oregon Region, Centralized Telemetry Workgroup, Co-Sponsor
2015-present: American College of Cardiology, Anticoagulation Consortium Roundtable Member
2016-present: National Cardiovascular Data Registry (NCDR) Rapid Registry Response (RRR) Work Group Member
2016-present: National Cardiovascular Data Registry (NCDR) Evidence to Practice (E2P) Work Group Member
2016-present: American College of Cardiology Cardiovascular Summit Planning Committee Member
2016-present: American College of Cardiology Emerging Strategies for Heart Failure Roundtable Member
2016-2017: American College of Cardiology Emerging Strategies for Heart Failure Roundtable Panel Member on Accountability in Heart Failure: The Challenges and Complementary Nature of Measurement and Evolving Science
2016-present: American College of Cardiology LDL: Address the Risk Think Tank Member
2016-present: American College of Cardiology Innovation Summit Member
2016-2018: National Cardiovascular Data Registry (NCDR) Interprofessional Practice (IPP) Workgroup Chair
2016-present: American College of Cardiology Organized Systems of Anticoagulation Care Summit Member
2016-2017: American College of Cardiology Committee on Multidisciplinary Stakeholder Meetings Member
2016-present: American College of Cardiology Advisory Panel on Anticoagulation Member
2017-present: American College of Cardiology Initiation of Therapy Workgroup on Dyslipidemia Clinical Lead
2017-present: American College of Cardiology Editorial Board Steering Committee Member
2017-present: American College of Cardiology Managing Cardiovascular Risk in Diabetes Roundtable, Member
2017-present: American College of Cardiology Anticoagulation Consortium Roundtable, Co-Chair
2017-present: American College of Cardiology, Patient Navigator Program—Focus MI, Chair
2017-2018: American College of Cardiology Committee on Multidisciplinary Stakeholder Meetings, Member
2017-2018: American College of Cardiology, Oregon Chapter, Governor Elect
2018-present: American College of Cardiology/Premier Consulting Solution Work Group Member
2018-2020: American College of Cardiology, Oregon Chapter, Governor
2018-present: Providence St. Joseph Health Science Advisory Council, Member
2018-present: American Heart Association Western States Affiliate (WSA) Blood Pressure (BP) Task Force, Member
2018-2019: American College of Cardiology Committee on Multidisciplinary Stakeholder Meetings, Chair
2018-present: Practicing Wisely Physician Advisory Council, Cardiology Lead

2018-present: American College of Cardiology Forum on the Integration of Patient-Reported Outcomes into Cardiovascular Care, Co-chair
 2018-present: National Cardiovascular Data Registry (NCDR) PINNACLE/DCR Registry Blood Pressure Measure Workgroup, Chair
 2018-present: American Heart Association Council on Care and Outcomes Research, QCOR Leadership Committee, Liaison
 2018-present: American Heart Association Council on Care and Outcomes Research, QCOR Membership & Communications Committee, Member
 2018-present: American Heart Association Council on Care and Outcomes Research, QCOR Specialty Conference Program Committee, American College of Cardiology's National Cardiovascular Data Registry, Liaison
 2018-present: American College of Cardiology Quality Summit, National Cardiovascular Data Registry (NCDR) Accreditation Annual Session & Expo, Vice-Chair
 2018-present: American College of Cardiology Forum on the Right Measures for the Right Care of Heart Failure Patients, Member
 2018-present: American College of Cardiology Solution Set Oversight Committee, Chair
 2018-present: American College of Cardiology Innovation Team Workgroup (Cliexa Project), Member
 2018-present: Health Management Academy, Cardiovascular Forum Steering Committee, Member
 2018-present: American College of Cardiology Science and Quality, Member (Ex Officio)

Association Memberships

2002-2006: American College of Cardiology, Affiliate in Training
 2004-2006: American Heart Association, Trainee
 2005-2006: American Society of Nuclear Cardiology, Affiliate Member
 2005-2009: Society for Cardiovascular CT, Founding Affiliate Member
 2007-2011: National Lipid Association, Member
 2006-present: American College of Cardiology, Member
 2007-present: American College of Cardiology, Oregon Chapter, Councilor
 2007-present: American Heart Association, Member
 2011-present: American Society for Preventive Cardiology

Continuing Medical Education and Education Programs

2004-2006: Epocrates® and Johns Hopkins Medicine Mobile CME Development Program, Faculty member
 2005-2006: Johns Hopkins Medicine CME at Sea Development Program, Faculty member and content developer
 2006-2008: Network for Continuing Medical Education program on “Strategies and therapies for reducing ischemic and vascular events”, Faculty member
 2007-2012: Gluckman TJ, Mudd J, Campbell C, Fonarow G, and RS Blumenthal on behalf of the American College of Cardiology Foundation Prevention of Cardiovascular Disease Committee program on “Prevention of cardiovascular disease—A compendium of guideline recommendations”, www.cardiosource.com
 2007-2012: Gluckman TJ, Mudd J, Campbell C, Fonarow G, Bittner V, Long J, Hughes S, Bairey Merz N, and RS Blumenthal on behalf of the American College of Cardiology Foundation Prevention of Cardiovascular Disease Committee program on “The evidence for current cardiovascular prevention guidelines”, www.cardiosource.com
 2007-2008: American Heart Association Spotlight Series program on “Cardiovascular prevention”, Faculty member
 2007-2009: Cardiovascular Prevention Partnership of the American College of Cardiology and the Pri-Med Institute, Faculty member and content developer
 2008-2010: American Heart Association Spotlight Series program on “Recognition and management of mixed dyslipidemia”, Faculty member and chair
 2009: Horizon Continuing Medical Education and North American Center for Continuing Medical Education program on “Patient-focused barriers and opportunities for stroke prevention in atrial fibrillation”, Faculty member and content developer
 2010: Horizon Continuing Medical Education program on “Pharmacologic and interventional strategies for stroke prevention in atrial fibrillation: Current strategies and future directions”, Faculty member

- 2010: Horizon Continuing Medical Education program on “Improving clinician and patient adherence to guideline-recommended antiplatelet therapy in acute coronary syndromes”, Faculty member and content developer
- 2011: Horizon Continuing Medical Education program on “Stroke prevention in atrial fibrillation: Practical strategies to improve outcomes in primary care”, Faculty member and content developer
- 2011: PriMed patient case study on “Atrial fibrillation and the role of novel anticoagulant therapies”, Faculty member and content developer
- 2013: Pri-Med program on “A new frontier in anticoagulation: Practical issues and considerations for atrial fibrillation stroke prevention in primary care”, Faculty member
- 2013: Potomac Continuing Medical Education program on “Preventing recurrent acute coronary syndromes: Improving clinical outcomes through evidence-based antiplatelet therapy and continuing comprehensive care”, Faculty member
- 2013: Horizon Continuing Medical Education program on “Optimizing treatment of familial hypercholesterolemia: Current and emerging therapies”, Faculty member
- 2013: Horizon Continuing Medical Education program on “Tailoring novel anticoagulants for stroke prevention: Balancing benefit and risk in patients with atrial fibrillation”, Faculty member and content developer
- 2014: Horizon Continuing Medical Education program on “Tailoring novel anticoagulants for stroke prevention: Balancing benefit and risk in patients with atrial fibrillation”, Faculty member and content developer
- 2014: VoxMedia program on “The dynamics of contemporary oral antiplatelet therapy for acute coronary syndrome and secondary prevention”, Faculty member and content developer
- 2014: Potomac Continuing Medical Education program on “Optimizing the management of high-risk ACS patients: Exploring antiplatelet approaches to improve patient outcomes”, Faculty member
- 2014: Horizon Continuing Medical Education program on “The evolving landscape of antiplatelet therapy: Latest evidence for secondary prevention in the post-ACS patient”, Faculty member and content developer
- 2014: VoxMedia program on “Reducing risk in acute coronary syndrome patients: Best practices for primary care clinicians”, Program chair
- 2015: VoxMedia program on “Optimizing outcomes for in-hospital and post-discharge ACS patients with oral antiplatelet therapies”, Faculty member and content developer
- 2015: Potomac Continuing Medical Education program on “Secondary prevention of atherothrombosis—Guidelines, best practices, and patient engagement”, Faculty member
- 2015: Potomac Continuing Medical Education program on “Antiplatelet therapy for secondary cardiovascular disease prevention—So many choices, what should we do”, Faculty member
- 2015: Potomac Continuing Medical Education program on “Best practices in stable ischemic heart disease management—Advancing a partnership between patients, physicians, and the heart care team”, Faculty member
- 2015: Horizon Continuing Medical Education program on “Individualizing anticoagulation therapy to reduce bleeding and stroke risk in patients with atrial fibrillation”, Faculty member and content developer
- 2015: SPIRE Learning and Duke University Health System Continuing Medical Education program on “Bridging the gaps: A patient-centered approach to selecting novel oral anticoagulants”, Faculty member
- 2016: Horizon Continuing Medical Education program on “PCSK9 inhibitors—Where do they fit in the treatment of dyslipidemia”, Faculty member
- 2016: Potomac Continuing Medical Education program on “ACS trial data and patient management: Does prolonged, more intensive antiplatelet therapy reduce ischemic events”, Faculty member
- 2016: Potomac Continuing Medical Education program on “Practical use of anticoagulants to manage patients with atrial fibrillation: Prevention thrombosis, minimizing bleeding, and exploring reversal agents”, Faculty member
- 2016: Real Continuing Medical Education program on “Achieving LDL goals in patients in patients with hypercholesterolemia: Applying PCSK9 inhibitors in practice.”, Content chair, faculty commentator, and presenter
- 2016: SPIRE Learning and NCAFP Continuing Medical Education program on “Tackling HF/rEF with novel therapies and guideline-recommended care”, Faculty member

- 2016: North American Center for Continuing Medical Education (NACCME) program on “PCSK9 inhibitors within the targeted treatment approach to hypercholesterolemia”, Faculty member
- 2016: Horizon CME “Lipid lowering therapies for familial hypercholesterolemia”, Faculty member
- 2016: Horizon CME “Lipid lowering therapy for atherosclerotic cardiovascular disease: Guidelines and agents”, Faculty member
- 2016: Cardiovascular Learning Network CME “PCSK9 Inhibitors—Within the targeted treatment approach to hypercholesterolemia”, Faculty member
- 2016: Global Education Group and SPIRE Learning Continuing Medical Education program on “PCSK9 inhibitors: Understanding their role in the treatment of hypercholesterolemia for those at highest risk”, Course director and faculty member
- 2016: Horizon CME “Optimizing outcomes in heart failure through transitions of care”, Faculty member
- 2017: CME Outfitters “Integrating new options into guideline-directed management of heart failure with reduced ejection fraction”, Moderator and faculty member
- 2017: Global Education Group and SPIRE Learning Continuing Medical Education program on “PCSK9 inhibitors: A new frontier in lipid management”, Course director and faculty member
- 2017: SPIRE Learning Continuing Medical Education and Postgraduate Institute for Medicine program on “Advances in heart failure management: How will recent heart failure guideline changes impact your treatment selections”, Faculty member
- 2017: VuMedi CME program on “Clinical advances in anticoagulation in atrial fibrillation and venous thromboembolism”, Faculty member
- 2017: Knowledge to Practice CME program on “Increasing the role of cardiologists in the management of type 2 diabetes mellitus: A paradigm shift in cardiovascular risk reduction”, Course director and faculty member
- 2017: North American Center for Continuing Medical Education (NACCME) program on “Grand rounds in Cardiology: PCSK9 inhibitors within the targeted treatment approach to hypercholesterolemia”, Faculty member
- 2017: Global Education Group/Spire Learning Continued Medical Education program on “PCSK9 inhibitors: A new frontier in lipid management”, Course director and faculty member
- 2017: Horizon CME program on “PCSK9 inhibitors: A novel approach to lowering LDL-cholesterol and cardiovascular events”, Faculty member
- 2017: Spire Learning and the Post Graduate Institute for Medicine CME program on “Advances in heart failure management: How will recent guideline changes impact your treatment selections?”, Faculty member
- 2017: American Academy of CME, Inc. and Spire Learning CME program on “Intensifying lipid-lowering therapy with PCSK9 inhibitors. Activity chair and faculty member
- 2018: Rockpointe CME program on “Optimal duration of antiplatelet therapy after PCI: The case for longer-term dual antiplatelet therapy in patients with history of myocardial infarction”, Faculty member
- 2018: Spire Learning and the Post Graduate Institute for Medicine CME program on “PCSK9 inhibitors: A new hope for high-risk cardiology patients with high LDL-C”, Activity chair and faculty member
- 2018: Horizon CME program on “Translating evidence to practice: Improving outcomes in patients with ASCVD with PCSK9 inhibitors”, Activity chair and faculty member
- 2018: North American Center for Continuing Medical Education (NACCME) program on “Overcoming access barriers and practice challenges to PCSK9 inhibitor implementation”, Activity chair and faculty member
- 2018: Med-IQ CME program on “Recent evidence for PCSK9 inhibitors in patients with dyslipidemia”, Faculty member
- 2019: Managing LDL-C with PCSK9 inhibitors: Identifying the patients, optimizing the outcomes, Faculty member

Media Interviews

- 2005: Cardiovascular screening of athletes to reduce the risk of sudden cardiac death. Johns Hopkins Hospital, Baltimore, Maryland. Nationwide local affiliate distribution.
- 2005: Simpler “alphabet” guidelines for treating acute coronary syndrome reduce risk, Johns Hopkins Medicine, http://www.hopkinsmedicine.org/Press_releases/2005/01_18_05.html

- 2006: For cardiology fellows, drive to subspecialization is intense, *Cardiology today*, <http://www.healio.com/cardiology/practice-management/news/print/cardiology-today/%7B5143d9e0-2ad0-4a71-af27-660b36bd1da4%7D/for-cardiology-fellows-drive-to-subspecialization-is-intense>
- 2006: Cardiovascular prevention. Providence St. Vincent Heart and Vascular Institute, Portland, Oregon. ESPN radio.
- 2008: Cardiovascular disease, causes, and treatment. Oregon Chapter of the American College of Cardiology. Clear Channel radio/1190 KEX.
- 2008: Heart healthy living. Providence St. Vincent Heart and Vascular Institute, Portland, Oregon. 750 KXL radio.
- 2008: Heart healthy living. Providence St. Vincent Heart and Vascular Institute, Portland, Oregon. KGW NBC news.
- 2009: Know your numbers—How to reduce your cardiovascular risk. American Heart Association. Portland, Oregon. AM Northwest, KATU ABC news.
- 2009: Exercise and cardiovascular prevention. Providence Heart and Vascular Institute/American Heart Association, Portland, Oregon. 750 KXL radio.
- 2009: Doctors continue to search for most effective ways to detect heart problems. Portland, Oregon. Oregonian newspaper (June 10, 2009).
- 2009: Clearing the air on lottery revenue. Portland, Oregon. Oregonian newspaper opinion editorial (November 3, 2009).
- 2011: Women and heart disease. American Heart Association. Portland, Oregon. Studio 6, KOIN CBS News
- 2011: Cigarette smoke and heart attacks: What the numbers mean. Portland, Oregon. Oregonian newspaper opinion editorial (November 2, 2011).
- 2011: Health: How perverse incentives cause drug shortages and other system failures. Oregonian newspaper (November 4, 2011)
- 2012: Hospital readmission rate among heart attack patients higher in U.S. ABC News, <http://abcnews.go.com/blogs/health/2012/01/04/hospital-readmission-rate-among-heart-attack-patients-higher-in-u-s/>
- 2013: Commentary on FDA proposed ban on trans fats, News Radio 1190 KEX (November 7, 2013)
- 2013: Trans fats don't just hurt your heart – they might slow your brain, KATU ABC News (November 8, 2013), <http://www.katu.com/news/problemsolver/Trans-fats-dont-just-hurt-your-heart---they-might-slow-down-your-brain-231147861.html>
- 2013: Should the FDA ban trans fats? Tell us what you think, Portland Business Journal (November 8, 2013), <http://www.bizjournals.com/portland/blog/health-care-inc/2013/11/should-the-fda-ban-trans-fats-tell-us.html>
- 2013: New heart-health guidelines galore: time for a talk with your doctor, Oregonian newspaper (November 14, 2013), http://www.oregonlive.com/health/index.ssf/2013/11/post_80.html
- 2014: ACC's Mobile App Strategy—The Making of the ASCVD Risk Estimator, CardioSource WorldNews 2014;3(4):48-9
- 2014: The New ASCVD Risk Calculator App—CardioSource VideoNews Interview, Dyslipidemia Clinical Community, http://www.cardiosource.org/News-Media/CardioSource-Video-News.aspx?vidid=9mOnbYITHkmH5v_L_xUvvgg&w_nav=CVNSlider
- 2014: Mobile health apps wave hasn't crested—The Portland Physician Scribe, 2014;32:10, http://associationpublications.com/flipbooks/msmp/2014/08_Aug/index.html#1/z
- 2014: The best medical apps released in 2014 (December 30, 2014), <http://www.imedicalapps.com/2014/12/best-medical-apps-released-2014/12/>
- 2015: Shifting wisdom, overall progress on maintaining a healthy heart, Oregon doctors say (February 8, 2015), http://www.oregonlive.com/health/index.ssf/2015/02/shifting_wisdom_overall_progre.html
- 2015: Using your EHR for efficiency (March 3, 2015), <https://twitter.com/accintouch/status/572787333138923520>
- 2015: Using your EHR for efficiency (April 2015), CardioSource WorldNews, 2015;4:42-43, <http://www.joomag.com/magazine/cardiosource-worldnews/0556763001429645870>
- 2015: Hospital's 'Navigator' program good for heart patients (February 12, 2015), VeroNews.com, http://www.veronews.com/32963_features/health/hospital-s-navigator-program-good-for-heart-patients/article_c413942a-b221-11e4-b10f-4fe660f970f3.html

- 2015: Roundtable discusses periprocedural management of anticoagulation and management of bleeding, ACC in Touch Blog, <http://blog.acc.org/post/roundtable-discusses-periprocedural-management-anticoagulation-bleeding/>
- 2016: Heart disease prediction app makes the jump to EHRs, HealthData Management, <http://www.healthdatamanagement.com/news/heart-disease-prediction-app-makes-the-jump-to-ehrs>
- 2016: Make your EHR work for you, ACC in Touch Blog <http://blog.acc.org/post/make-ehr-work/>
- 2016: Health IT Innovation Showcased at HIMSS16, ACC in Touch Blog, <http://blog.acc.org/post/health-innovation-showcased-himss16/>
- 2016: Accountability in heart failure: The challenges and complementary nature of adherence, measurement and evolving science, Emerging Strategies for Heart Failure Roundtable, <https://acc.mediasite.com/mediasite/Play/17fd3e712e9949d9a56f5838ff4cfaae1d>
- 2016: Score—Tallying the risk and rewards of risk scoring, CardioSource WorldNews, <https://www.joomag.com/magazine/cardiosource-worldnews/0441719001474467203?short>
- 2017: More challenges, more insights—Another dip into ACC.17. GEMINI-ACS 1, Cardiology Magazine, Page 34, [http://bluetoad.com/publication/?i=402610#{"issue_id":402610,"page":36](http://bluetoad.com/publication/?i=402610#{)
- 2017: Diabetes and cardiovascular disease. Doctor Radio, Sirius XM Radio (September 25, 2017), <http://www.360mediawatch.com/gallery/video/watch/slug/24d8ad7a273aa8ff918cd3586fb78eb9-dr-gluckman--heart-disease--diabetes>
- 2017: Guidelines: Nearly half of Americans have high blood pressure, The Oregonian (November 13, 2017), http://www.oregonlive.com/health/index.ssf/2017/11/new_guidelines_nearly_half_of.htm#incart_river_index
- 2017: New, lower target blood pressure. KGW News, <https://cision.criticalmention.com/app/#/clip/slim/063158ae-e9fc-4032-a03d-5f35b48ef246?width=404&height=272>
- 2017: New blood pressure guidelines, KATU News, <https://cision.criticalmention.com/app/#/clip/slim/c0001024-c981-47f7-8f82-a919de098e6e?width=404&height=272>
- 2017: New low for high blood pressure, Portland Tribune, <http://portlandtribune.com/pt/244-health/381134-268355-new-low-for-high-blood-pressure>
- 2018: Coding and documentation: Not a ‘sexy’ topic—but a crucial one in value-based care, Cardiovascular Business, <http://www.cardiovascularbusiness.com/topics/healthcare-economics-policy/coding-and-documentation-not-sexy-topic-crucial-one-value-based>
- 2018: Quality improvement campaign helps hospitals identify readmission risk in MI, HF, Cardiology Today, <https://www.healio.com/cardiology/vascular-medicine/news/online/%7B4187b788-6152-42f0-bc7a-ffa10338005%7D/quality-improvement-campaign-helps-hospitals-identify-readmission-risk-in-mi-hf>
- 2018: ACC’s Patient Navigator Program improves identification, readmission risk for AMI, HF patients, ACC.org, Latest in Cardiology, <https://www.acc.org/latest-in-cardiology/articles/2018/04/06/12/34/accs-patient-navigator-program-improves-identification-readmission-risk-for-ami-hf-patients>
- 2018: Help for hospitals looking to reduce readmissions risks for AMI, HF patients? Pulse of ACC, <http://www.acc.org/latest-in-cardiology/articles/2018/04/17/12/42/the-pulse-of-acc-acc-around-the-world-new-cardiac-rehab-measures-ncdr-research-roundup-and-more>
- 2018: ACC’s Patient Navigator Program improves identification, readmission risk for AMI, HF patients. ACC News Story, <http://www.acc.org/latest-in-cardiology/articles/2018/04/06/12/34/accs-patient-navigator-program-improves-identification-readmission-risk-for-ami-hf-patients>
- 2018: Transforming the Fourth University Definition of Myocardial Infarction into clinical documentation: Ten pearls for frontline clinicians, <https://www.acc.org/latest-in-cardiology/articles/2018/11/06/12/42/translating-the-fourth-universal-definition-of-myocardial-infarction-into-clinical-documentation-ten-pearls-for-frontline-clinicians>
- 2019: Trends in cardiovascular medicine: What may be ahead for 2019? <https://www.acc.org/latest-in-cardiology/articles/2018/12/10/14/42/early-release-feature-trends-in-cardiovascular-medicine-anticipated-for-2019>
- 2019: Could a stop-bill process tied to EHR help ensure correct MI-related coding? <https://www.acc.org/latest-in-cardiology/articles/2019/02/14/12/48/could-a-stop-bill-process-tied-to-ehr-help-ensure-correct-mi-related-coding>

- 2019: Transradial access strategy provides most benefit for PCI-related bleeding.
<https://www.acc.org/latest-in-cardiology/articles/2019/03/17/15/09/transradial-access-strategy-provides-most-benefit-for-pci-related-bleeding>
- 2019: Streamlined documentation for E/M services may inadvertently increase clinician burden.
<https://www.acc.org/latest-in-cardiology/articles/2019/04/17/11/56/streamlined-documentation-for-em-services-may-inadvertently-increase-clinician-burden>

App Development

- 2014: Lead content developer for the American College of Cardiology ASCVD risk estimator app (selected by MedPage as the best medical app in 2014)
- 2015: Lead content developer for the American College of Cardiology Guideline Clinical app
- 2016: Co-lead content developer for the American College of Cardiology Anticoag Evaluator app
- 2017: Co-lead content developer for the American College of Cardiology BridgeAnticoag app
- 2017: Co-lead content developer for the American College of Cardiology LDL-C Manager app
- 2017: Co-lead content developer for the American College of Cardiology ASCVD Plus risk estimator app

Patents and Inventions

- 2009: Use of Thromboxane Generation Analysis to Identify Individuals with an Elevated Risk for Adverse Cardiovascular Events After Coronary Artery Bypass Surgery. Johns Hopkins Office of Technology Transfer (JHTT), #C10502-04
- 2009: Use of Platelet Function Analysis to Identify Individuals at Elevated Risk for Adverse Cardiovascular Events after Coronary Artery Bypass Surgery. Johns Hopkins Office of Technology Transfer (JHTT), #C10502-05