

March 2017

CURRICULUM VITAE

Kristen K. Patton, MD

University of Washington
Division of Cardiology
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1. PERSONAL DATA

Birthplace: Portland, OR

2. EDUCATION

1987-1991 Bachelor of Arts, University of Chicago, Chicago, IL
1991-1995 Medical Doctor, Oregon Health Sciences University, Portland, OR
2011-2012 Teaching Scholars Certificate Program, University of Washington, Seattle, WA
2015-2017 AAMC Medical Education Research Certificate Program, University of Washington, Seattle, WA

3. POSTGRADUATE TRAINING

1995-1998 Internal Medicine Resident, Massachusetts General Hospital, Boston, MA
1998-2000 Cardiology Research Fellow, Massachusetts General Hospital, Seidman Lab, Boston, MA
1998-2002 Cardiology Fellow, Massachusetts General Hospital and Brigham & Women's Hospital, Boston, MA
2002-2004 Electrophysiology Fellow, Massachusetts General Hospital, Boston, MA

4. FACULTY POSITIONS HELD

2004-2010 Assistant Professor of Medicine, University of Washington School of Medicine, Department of Medicine, Division of Cardiology, Seattle, Washington
2010- Associate Professor of Medicine, University of Washington School of Medicine, Department of Medicine, Division of Cardiology, Seattle, Washington
2011-2014 Associate Director, Electrophysiology Fellowship Program, University of Washington School of Medicine, Seattle, WA
2015- Director, Electrophysiology Fellowship Program, University of Washington School of Medicine, Seattle, WA

5. HOSPITAL POSITIONS HELD

2004- Attending Physician, University of Washington Medical Center, Seattle, WA
2004- Associate Medical Staff, Harborview Medical Center, Seattle, WA
2004- Associate Medical Staff, Seattle Cancer Care Alliance, Seattle, WA
2013- Physician Adoption Lead, Epic Enterprise Specialty Implementation

6. HONORS

1991 Dean's List, University of Chicago
1989 Howard Hughes Undergraduate Summer Research Fellowship

1990	Howard Hughes Undergraduate Summer Research Fellowship
1992-1995	OHSU Student Senate Representative
1993	OHSU Student Senate President
1993	OHSU Medical School Class President
1994	Alpha Omega Alpha
2002	Partners Excellence in Action Award
2003	Partners in Excellence Award (to Arrhythmia Service)
2003	NASPE – Heart Rhythm Society Advanced Training Clinical Fellowship Award
2010	American College of Cardiology Emerging Faculty
2011-2012	University of Washington Teaching Scholar
2016	UW Regional Heart Center Heart Beat Award for excellence in team work (to the Electrophysiology Service)

7. BOARD CERTIFICATION

1998, 2008	American Board of Internal Medicine Certification in Internal Medicine
2002, 2012	American Board of Internal Medicine Certification in Cardiovascular Disease
2005, 2014	American Board of Internal Medicine Certification in Clinical Cardiac Electrophysiology

8. LICENSURES TO PRACTICE

1995-2005	Massachusetts State (#213388) (expired)
2004-	Washington State (#MD000043617)

9. PROFESSIONAL ORGANIZATIONS

1998-2006	Massachusetts Medical Society
2004-	American Heart Association (FAHA)
2004-	Heart Rhythm Society (FHRS)
2010-	American College of Cardiology (FACC)
2015-	American Medical Association

10. TEACHING RESPONSIBILITIES

Medical School:

1991-1993	Curriculum Review Committee, Dean Appointee, OHSU
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Residency:

1995-1998	Curriculum Review Committee, Member, MGH
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Fellowship:

2001-2002	Executive Committee on Teaching & Medicine Elected Member
2001-2002	Partners Education Committee Appointee

University of Washington:

2004-	Attending Physician, Electrophysiology Consultation Service.
2004-2005	Attending Physician, Cardiology A Service.
2004-	Cardiology Fellowship Interview and Selection Committee Member
2004-	Electrophysiology Curriculum Conference Director
2004-	Faculty, General Cardiology Core Clinical Sessions (1-3 sessions per year)
2004-2006	Co-Director (50% responsibility), weekly Electrocardiogram Interpretation Course for Cardiology Fellows

2005-2016 Attending Physician, Cardiology Consultation Service.
 2006-present Internal Medicine Residency Program Medical Student Applicant Interviewer
 2008- Faculty, Continuing Medical Education Sessions
 2009-2013 Cardiology Fellow Review
 2011-2015 Associate Director, Clinical Cardiac Electrophysiology Program
 2011- Faculty, Co-director, "How to Teach Procedures"
 2014- Attending Physician, Electrophysiology Clinic.
 2014-2016 Graduate Medical Education Committee Approved Fellowship (GAF) Programs Subcommittee
 2015- Director, Clinical Cardiac Electrophysiology Fellowship Program
 2015-2016 Member, Graduate Medical Education Faculty Evaluation Task Force
 2015- Mentorship Committee, Dr. Zachary Goldberger
 2015- Member, UW Center for Leadership & Innovation in Medical Education (CLIME)
 2015- Mentorship Committee, Dr. Richard Cheng
 2016 Internal Medicine Residency Categorical Track Selection Committee
 2016- Graduate Medical Education Committee (GMEC)

Invited Lectures/Presentations Local/Regional Sessions:

1. American College of Physicians, Cardiovascular Update for the Primary Care Provider Continuing Medical Education, "Treatment of Supraventricular Tachycardias", Seattle, WA, April 28, 2006.
2. American College of Physicians Washington Chapter Continuing Medical Education, "Managing Difficult Arrhythmias", Seattle, WA, November 2, 2006.
3. University of Washington Anesthesiology Department Grand Rounds "Perioperative Cardiac Rhythm Device Management", December 12, 2006.
4. Cardiovascular Health Study Steering Committee Meeting, "B-type Natriuretic peptide: Magic marker for atrial fibrillation?" Denver, CO, March 13, 2008.
5. American College of Physicians Internal Medicine Board Review course: "Arrhythmias", Seattle, WA, July 18, 2008.
6. University of Washington, Continuing Medical Education: Practical Pearls in Cardiac Arrhythmia Management, "Syncope: When is a faint not simple?" Seattle, WA, November 15, 2008.
7. University of Washington, "Current Concepts in Drug Therapy" Continuing Medical Education; "Antiarrhythmic Drugs", Seattle, WA, May 7, 2009.
8. American College of Physicians Internal Medicine Board Review course: "Arrhythmias", Seattle, WA, July 17, 2009.
9. University of Washington "37th Annual Advances in Family Practice and Primary Care" Continuing Medical Education; "Drugs for Rate and Rhythm control in Atrial Fibrillation", Seattle, WA, September 14, 2009.
10. University of Washington Division of Cardiology Grand Rounds, "Emerging Concepts in Atrial Fibrillation: Prediction and Prevention", November 20, 2009.
11. American College of Physicians Internal Medicine Board Review Course: "Arrhythmias", Seattle, WA, July 20, 2010.
12. Yakima County Medical Society, Cardiac Issues Conference, "Atrial Fibrillation - Getting "In-Sync" with the Rhythm", Yakima, Washington, October 6, 2010.
13. Yakima County Medical Society, Cardiac Issues Conference, "Stroke Prevention in Atrial Fibrillation - Traditional vs. Novel Approaches", Yakima, Washington, October 6, 2010.
14. Yakima County Medical Society, Cardiac Issues Conference "Arrhythmias on the Telemetry Floor: Diagnosis and Management", Yakima, Washington, October 6, 2010.
15. Red Dress Gala, Alpha Phi Foundation, "Women and Sudden Death", Seattle, WA, February 12, 2011.
16. Department of Medicine Administrative Meeting: "The Teaching Portfolio: the Electronic Version", University of Washington, February 14, 2011.

17. American College of Physicians Internal Medicine Board Review Course: "Arrhythmias", Seattle, WA, July 22, 2011.
18. Alpha Phi Sorority, "Cardiovascular Disease in Women", Seattle, WA, November 21, 2011.
19. University of Washington, Continuing Medical Education: Clinical Cardiology Pearls for Primary Care Providers. "New Anticoagulants for Atrial Fibrillation", Seattle, WA, May 4, 2012.
20. University of Washington ALL-WWAMI Academic Retreat for Education (AWARE). "Teaching and Learning Methods: An Interactive Workshop". With Lynne Robbins, PhD. Seattle, WA, June 3, 2012.
21. University of Washington "40th Annual Advances in Family Practice and Primary Care CME". "Atrial Fibrillation and Stroke, the paradox of choice", Seattle, WA, September 11, 2012.
22. Tacoma Cardiovascular Group, "The Subcutaneous ICD: Patient Selection and Management", Tacoma, WA, November 14, 2012.
23. University of Washington Continuing Medical Education: Cardiovascular Care Update 2013. "Sudden Cardiac Death and the Subcutaneous ICD", Seattle, WA, February 14, 2013.
24. Seattle Children's Arrhythmia Program: "The Subcutaneous ICD – Will it work for children?", Seattle, WA, February 27, 2013.
25. University of Washington Continuing Medical Education: Current Concepts in Drug Therapy. "Update in Atrial Fibrillation: Rate, Rhythm, Anticoagulation", Seattle, WA, March 7, 2013.
26. Northwest Women in EP: "Future Shock: what's here and coming soon in ICD therapy?" Wenatchee, WA, April 20, 2013.
27. Highline Cardiology, "The Subcutaneous ICD – who and how to implant", Seattle, WA, April 24, 2013.
28. University of Washington, Continuing Medical Education: Clinical Cardiology Pearls for Primary Care Providers. "Evaluation of Palpitations", Seattle, WA, May 3, 2013.
29. American College of Physicians Internal Medicine Board Review Course: "Arrhythmias", Seattle, WA, July 19, 2013.
30. American College of Physicians Internal Medicine Board Review Course: "Arrhythmias", Faculty, Seattle, WA, July 25, 2014.
31. University of Washington GME 102: New Program Director & Administrator Orientation. "Feedback: Teaching Faculty to Give It & Residents to Seek It". January 16, 2015.
32. Alpha Phi Foundation Red Dress Gala, "Use of a 3-D Printed Heart Model to Improve Medical Training and Quality of Care", Seattle, WA, March 7, 2015.
33. University of Washington Center for Leadership and Innovation in Medical Education, "Assessment of, and with, a Simulator Tool for Intracardiac Mapping", Seattle, WA, March 10, 2015.
34. University of Washington School of Medicine Doc Talks 2015 Reunion Weekend. "The Heart, Revealed", Seattle, WA, June 6, 2015.
35. University of Washington GME Program Director Development Series: Best Practices in Feedback: The Sum of the Parts, "Feedback Perspectives: The Literature", Seattle, WA, October 30, 2015.
36. Michael K. Copass, MD, Paramedic Training Program, "What Happens After EMS: Advances in Arrhythmia Therapies", Seattle, WA, January 5, 2016.
37. University of Washington GME 102: New Program Director & Administrator Orientation. "Feedback: Teaching Faculty to Give It & Residents to Seek It". January 22, 2016.
38. University of Washington Faculty Development Workshop, "A new paradigm for feedback: learner engagement and the intentional learning environment". April 12, 2016.
39. University of Washington Division of Cardiology Grand Rounds, "CIED-related infection: What to do with pocket erythema or bacteremia in a patient with an implanted pacemaker or defibrillator", May 27, 2016.

40. University of Washington 3rd Annual Full Spectrum of Heart Failure Therapy: Reviving the Heart, "Who Needs Sudden Death Prevention/CRT/LifeVest?". October 7, 2016, Seattle, WA.

University of Washington Teaching Sessions:

1. Cardiology Division Fellows Electrocardiogram Series, "The Atrioventricular Node", July 22, 2004.
2. Electrophysiology Lecture Series, "Introduction to the Electrophysiology Study" August 3, 2004.
3. Electrophysiology Lecture Series, "Introduction to Pacing Maneuvers", August 17, 2004.
4. Cardiology Division Fellows Lecture Series, "Basic Pacing", September 10, 2004.
5. Electrophysiology Lecture Series, "Genetics of Long QT", October 5, 2004.
6. Electrophysiology Lecture Series, "The Transseptal Puncture" March 8, 2005.
7. Electrophysiology Lecture Series, "Sudden Cardiac Death" June 14, 2005.
8. Internal Medicine Residency Core Lecture Series, "Tachyarrhythmias" September 26, 2005.
9. Electrophysiology Lecture Series, "Atrial Fibrillation Radiofrequency Ablation" November 22, 2005.
10. Children's Hospital/University of Washington combined Adult Congenital Heart Disease Conference, "Implantable Cardioverter Defibrillators in Hypertrophic Cardiomyopathy" February 16, 2006.
11. Cardiology Division Fellows Lecture Series, "Supraventricular Tachycardia", March 10, 2006.
12. Electrophysiology Lecture Series, "Hypertrophic Cardiomyopathy", May 2, 2006.
13. Cardiology Division Fellows Lecture Series, "Introduction to Pacemakers", July 23, 2006.
14. Cardiology Division Fellows Lecture Series, "Introduction to Defibrillators", August 21, 2006.
15. Electrophysiology Lecture Series, "Supraventricular Tachycardia and the Electrophysiology Lab (maneuvers)", September 26, 2006.
16. Electrophysiology Lecture Series, "The Electrophysiology study and the transeptal puncture", December 5, 2006.
17. Electrophysiology Lecture Series, "Electromagnetic Interference", February 6, 2006.
18. Cardiology Division Fellows Lecture Series, "Genetics of Cardiac Arrhythmias", March 30, 2007.
19. Cardiology Division Fellows Lecture Series, "Specific Arrhythmias – Nodal", May 11, 2007.
20. Electrophysiology Lecture Series, "Wolff-Parkinson-White Syndrome", May 22, 2007.
21. Electrophysiology Lecture Series, "SVT Maneuvers Part II", August 14, 2007.
22. Division of Cardiology Research Conference, "Clinical Trials Vignettes", August 9, 2007.
23. Electrophysiology Lecture Series, "Diagnosis of SVT in the EP Lab – Maneuvers", September 11, 2007.
24. Electrophysiology Lecture Series, "Long QT Syndrome", February 12, 2008.
25. Electrophysiology Lecture Series, "Supraventricular Tachycardia: Electrophysiology Study", July 29, 2008.
26. Electrophysiology Lecture Series, "Supraventricular Tachycardia: Maneuvers", September 16, 2008.
27. Division of Cardiology Fellows Lecture Series, "Diagnosis of Cardiac Arrhythmias", February 20, 2009.
28. Electrophysiology Lecture Series, "Supraventricular Tachycardia: the Atrioventricular Node and Slow Pathway Ablation", September 1, 2009.
29. Electrophysiology Lecture Series, "Update on Long QT syndrome", June 7, 2010.
30. Division of Cardiology Fellows Lecture Series, "EP Exigencies", August 6, 2010.

31. Electrophysiology Lecture Series, "SVT-I: More than you wanted to know about Atrioventricular Nodal Reentrant Tachycardia", August 17, 2010.
32. Internal Medicine Resident Teaching Conference, "Arrhythmias for the Boards", September 9, 2010.
33. Division of Cardiology Fellows Lecture Series, "EP Quandaries", July 22, 2011.
34. Electrophysiology Lecture Series, "SVT-I: Atrioventricular Nodal Reentrant Tachycardia", August 9, 2011.
35. Teaching Scholars Program, "Portfolios: teaching, learning, synthesizing", October 18, 2011.
36. Harborview Medical Center Department of Medicine Chief Rounds, "Wolff-Parkinson White, or everything you always wanted to know about arrhythmias but were afraid to ask", November 1, 2011.
37. Teaching Scholars Program, "Assessment: No adult learner left behind", January 31, 2012.
38. Electrophysiology Conference, "Novel anticoagulants for stroke prevention in AF: the good, the bad, and the oozy", May 1, 2012.
39. Electrophysiology Conference, "Supraventricular Tachycardia: Observations in the EP Lab", September 4, 2012.
40. Cardiology Division Research Conference, "Social Determinants of Atrial Fibrillation", November 13, 2012".
41. Internal Medicine Resident Conference, "Supraventricular Tachycardias", April 1, 2013.
42. Division of Cardiology Fellows Lecture Series, "Diagnosis and Management of Supraventricular Tachycardias", May 3, 2013.
43. Electrophysiology Conference, "SVT – how to maneuver around a diagnostic obstruction; Part I", August 20, 2013.
44. Electrophysiology Conference, "SVT – how to maneuver around a diagnostic obstruction; Part II", September 4, 2013.
45. Division of Cardiology Fellows Lecture Series, "Pacing and Defibrillation – How many leads do you need?" October 11, 2013.
46. Electrophysiology Conference, "Defibrillation Testing: is it worth the risks?" February 9, 2014.
47. 4S Nursing unit, "Heart block and telemetry – when to worry". April 28, 2014.
48. Electrophysiology Conference, "Maneuvers in the EP lab Part I", August 19, 2014.
49. Electrophysiology Conference, "Maneuvers in the EP lab Part II", August 26, 2014.
50. 4S Nursing Education Day, "The 1-2-3 of CIEDs". September 22, 2014, and September 29, 2014.
51. Electrophysiology Conference, "Nonsustained Ventricular Tachycardia after Myocardial Infarction – what does it mean and when should you care?", December 16, 2014.
52. Division of Cardiology Fellows Lecture Series, "CIEDs in 2014: Who should get which device?", December 19, 2014.
53. Division of Cardiology Research Conference, "Assessment in Electrophysiology". January 14, 2015.
54. UWMC EpicCare Optimization Meeting, "Specialty Workgroup Update", February 9, 2015.
55. UW Teaching Scholars Program, "Life after Teaching Scholars". Panel Member. April 14, 2015.
56. HMC Chief of Medicine Conference, "Palpitations – is WPW the reason?", April 14, 2015.
57. Electrophysiology Conference, "Introduction to Electrophysiology", July 7, 2015.
58. Hematopathology Conference, "Components of Effective Feedback", December 3, 2015.
59. Electrophysiology Conference, "The long and winding road of LQTS", January 26, 2016.
60. Electrophysiology Conference, "Update on Prevention and Management of Atrial Fibrillation", January 26, 2016.

61. Division of Cardiology Research Conference, "The HeartMap simulator: initial experience, obstacles, and inspirations", June 8, 2016.
62. Electrophysiology Conference, "Introduction to Electrophysiology", July 5, 2016.
63. Electrophysiology Conference, "CIEDs at the End of Life", organizer/moderator of multispecialty panel, October 11, 2016.
64. UW Faculty Research Conference, June 14, 2017.
65. UW Teaching Scholars Program, "Life after Teaching Scholars". Panel Member. April 18, 2017
66. Ophthalmology Faculty Meeting, "Not Your Grandma's Feedback Sandwich: Prepare to ADAPT to the future: better, faster, easier feedback", January 5, 2017.

Invited Lectures/Presentations National Sessions:

1. Heart Rhythm Society Scientific Sessions 2009, Core Curriculum Session, Antiarrhythmic Drug Therapy for AF: Current Agents and Future Promise; "Currently Available Antiarrhythmic Agents", Boston, MA, May 15, 2009.
2. Heart Rhythm Society Scientific Sessions 2011, Core Curricula 156: Implantable Cardioverter Defibrillators in Special Groups: Gender, Race, Renal Failure, and the Elderly, Presentation: "ICDs in Older Patients: Safety and Clinical Benefit". San Francisco, CA, May 5, 2011.
3. American College of Cardiology Foundation, Cardiovascular Board Review Program Study Section for Maintenance of Certification, "ABIM Cardiovascular Disease Updates 2010 and 2011", Chicago, IL, September 10, 2011.
4. American Heart Association Scientific Sessions 2011, Abstract Oral Session, "New insights in atrial fibrillation", Moderator-Discussant, Orlando, FL, November 14, 2011.
5. American College of Cardiology ACC.12 Scientific Sessions, Pharmacology Panel, "Pharmacologic Considerations with Antiarrhythmic Drugs", Panelist, Chicago, IL, March 24, 2012.
6. American College of Cardiology ACC.12 Scientific Sessions, Moderated Poster Session, "New Insights in Electrocardiography and Syncope", Poster Discussant, Chicago, IL, March 26, 2012.
7. American College of Cardiology Foundation Study Section for Maintenance of Certification, "ABIM Recertification Made Easy—Clinical Cardiac Electrophysiology, 2010 Update", Chicago, IL, March 26, 2012.
8. Heart Rhythm Society Scientific Sessions 2012, Core Curriculum Session, "Staying within the guidelines – What's in a name?" Boston, MA, May 9, 2012.
9. American College of Physicians Internal Medicine Board Review Course: "Arrhythmias", Seattle, WA, July 27, 2012.
10. American College of Cardiology Arrhythmias in the Real World Conference: "The Role of Implantable Monitors for Heart Failure", Washington DC, September 7, 2012.
11. American College of Cardiology Arrhythmias in the Real World Conference: "An approach to CRT non-responders", Washington DC, September 7, 2012.
12. American College of Cardiology Arrhythmias in the Real World Conference: "Challenging CRT Cases", Washington DC, September 8, 2012.
13. American College of Cardiology ACC.13 Scientific Sessions. Meet the Experts. "Managing Atrial Fibrillation In The Patient Who Is A Candidate for Mitral Valve Surgery But Remains AF." San Francisco, CA. March 10, 2013.
14. American College of Cardiology ACC.13 Scientific Sessions. Meet the Experts. "Inherited Channelopathies/Electrical Abnormalities." San Francisco, CA. March 10, 2013.
15. American College of Cardiology ACC.13 Scientific Sessions. Lifelong Learning. "ACCF Study Session for Maintenance of Certification: ABIM Recertification Made Easy-- Clinical Cardiac Electrophysiology 2011 Update." Faculty. San Francisco, CA. March 11, 2013.

16. Best of ACC.13: Take Home Messages for the Clinician Faculty. Session IV: "Arrhythmias." Faculty. Boston, MA. April 26, 2013.
17. Heart Rhythm Society Scientific Sessions 2013, Mini-Course ICD Implant Complications and Reducing Risk. "Risks of Defibrillation Testing: Is it Worth It?". Denver, CO. May 8, 2013.
18. Multi-Ethnic Study of Atherosclerosis Steering Committee Meeting, "BNP, AF and Race – What can MESA tell us?" Silver Spring, MD, October 7, 2013.
19. Transcatheter Cardiovascular Therapeutics Conference, Pharmacological and Interventional Options for Stroke Prevention in Atrial Fibrillation: "Aspirin Dead, Warfarin still Alive", San Francisco, CA, October 29, 2013.
20. American College of Cardiology Foundation, Snowmass Conference, "Indications for Pacing, single, biventricular, or defibrillation: making sense of the guidelines", Snowmass, CO, January 14, 2014.
21. American College of Cardiology Foundation Snowmass Conference. Heart Failure/ Cardiomyopathies Case Presentations. Snowmass, CO, January 12, 2014.
22. American College of Cardiology ACC.14 Scientific Sessions: Case-Based Learning: Practical ECG Interpretation, "Narrow Complex Tachycardias", March 29, 2014.
23. American College of Cardiology ACC.14 Scientific Sessions: Case-Based Learning: Pregnancy and Heart Disease. March 31, 2014.
24. Best of ACC.14: Take Home Messages for the Clinician Faculty. Session VI: "Arrhythmias/Clinical EP." Faculty. Los Angeles, CA. April 26, 2014.
25. Best of ACC.14: Take Home Messages for the Clinician Faculty. Session VI: "Arrhythmias/Clinical EP." Faculty. Chicago, IL. May, 10, 2014.
26. American Heart Association Scientific Sessions: "My Story: A Panel Discussion on the Different Types of EP Career Options - Part 2: Epidemiology and Observational Studies Perspective", Panel Member, Chicago, IL, November 15, 2014.
27. American Heart Association Scientific Sessions: Nonsustained Ventricular Tachycardia: New Insights for Risk Stratification and Management, "Nonsustained VT Early After Myocardial Infarction", Faculty, Chicago, IL, November 18, 2014.
28. American College of Cardiology ACC.15 Scientific Sessions: Strategies for Rate and Rhythm Control in Core Curriculum: Atrial Fibrillation: The Essentials. March 16, 2015.
29. Heart Rhythm Society Scientific Sessions 2015, "Treating an ICD-Dependent Patient with Pocket Infection", in "Successful Treatment of Three Patients with Device Issues, a Case Based Tutorial". Faculty, Boston, MA, May 14, 2015.
30. "Feedback: getting what you need so you can get what you want". AHA ATRAC Development program, Orlando, FL, November 8, 2015
31. American College of Cardiology ACC.16, "CCEP fellowship training: transition from 12-24 required months, and all that entails", Chicago, IL, April 3, 2016
32. Heart Rhythm 2016, "Career Pathways in EP", Chair, May 5, 2016.
33. American College of Cardiology, Best of ACC.16: Arrhythmias "AF Prevention", Miami, FL, June 3, 2016
34. American College of Cardiology, Best of ACC.16: Arrhythmias "AF Management", Miami, FL, June 3, 2016
35. American College of Cardiology ACC.17 Scientific Sessions, "Test yourself with Questions", March 18, 2017, Washington, DC
36. American College of Cardiology ACC.17 Scientific Sessions, "32 year old with syncope and family history of sudden death", in "Syncope: Challenges and Pitfalls: A Case Based Approach", March 19, 2017, Washington, DC

National Scientific Sessions Session Chair:

1. Heart Rhythm Society Scientific Sessions 2008, Core Curriculum Session "Uncharted Waters of Device Therapy." Chair, San Francisco, CA, May 15, 2008.

2. Heart Rhythm Society Scientific Sessions 2009, Core Curriculum Session “Inappropriate Sinus Tachycardia, POTS and Syncope”, Chair, Boston, MA, May 15, 2009.
3. American Heart Association Scientific Sessions 2009, Abstract Oral Session, “Ventricular Arrhythmias: Brugada, ARVD/C and Others”, Moderator, Orlando, FL, November 18, 2009.
4. American Heart Association Scientific Sessions 2011, Abstract Oral Session, “New insights in atrial fibrillation”, Moderator-Discussant, Orlando, FL, November 14, 2011.
5. American College of Cardiology ACC.12, Abstract Oral Session Chair, “Cardiac MRI for the Treatment and Evaluation of Arrhythmias”, Chicago, IL, March 25, 2012.
6. Heart Rhythm Society Scientific Sessions 2012, Core Curriculum Session, “ICD implantation: Staying within the Guidelines.” Chair, Boston, MA, May 9, 2012.
7. American College of Cardiology ACC.13 Scientific Sessions. Meet the Experts. “Management of Asymptomatic Arrhythmias Noted on the ECG or Other Monitoring.” Chair, San Francisco, CA. March 11, 2013.
8. Heart Rhythm Society 2013. Abstracts Plus Session, “Atrial Fibrillation Mechanisms and Ablation”, Chair, Denver, CO, May 10, 2013.
9. American Heart Association Scientific Sessions 2013, “Enhancing Response to Resynchronization Therapy”, Moderator, Dallas, TX, November 19, 2013.
10. American College of Cardiology Foundation Snowmass Conference. Arrhythmias/Pacing/Devices Workshop. Snowmass, CO, January 14, 2014.
11. American Heart Association Scientific Sessions 2014, “Advances in CIED Therapy and Lead Management”, Moderator, Chicago, IL, November 16, 2014.
12. American Heart Association Scientific Sessions 2014, “New Technologies in Pacing and Defibrillation”, Moderator, Chicago, IL, November 16, 2014.
13. American Heart Association Scientific Sessions: “Arrhythmia: Clinical Electrophysiology, Diagnosis and Risk Stratification”, Poster Professor, Orlando, FL, November 8, 2015.
14. American Heart Association Scientific Sessions 2015, “Arrhythmias Research Summit”, Co-Chair, Orlando, FL, November 9, 2015.
15. Heart Rhythm 2016, “Biomonitors for Arrhythmia Detection”, Chair, San Francisco, CA, May 5, 2016.
16. Heart Rhythm 2016, “2016 HRS New Document Highlights Session”, Chair, San Francisco, CA, May 5, 2016.
17. American Heart Association Scientific Sessions 2016, Arrhythmias Research Summit, “Arrhythmogenesis in Cardiac Conduction and Repolarization”, Conference Chair, New Orleans, LA, November 14, 2016.
18. American Heart Association Scientific Sessions 2016, Arrhythmias Research Summit, “Neuroregulation, Cognition and the Atria”, Conference Chair, New Orleans, LA, November 14, 2016.
19. American Heart Association Scientific Sessions 2016, Arrhythmias Research Summit, “Ventricular Arrhythmias in Structural Heart Disease”, Conference Chair, New Orleans, LA, November 14, 2016.
20. American Heart Association Scientific Sessions 2016, Arrhythmias Research Summit, “Atrial Fibrillation: from Channels to Therapeutics”, Conference Chair, New Orleans, LA, November 14, 2016.
21. American Heart Association Scientific Sessions 2016, Arrhythmias Research Summit, “Mechanisms of Arrhythmogenesis: Identifying New Targets”, Conference Chair, New Orleans, LA, November 14, 2016.
22. American Heart Association Scientific Sessions, 2016, “Controversies in Device Management”, Moderator, New Orleans, LA, November 15, 2016.
23. Heart Rhythm 2017, “Role of Cardiac Implantable Device Therapy in Special Patient Populations: A Case-Based Approach”, Chair, May 13, 2017
24. American College of Cardiology ACC.17 Scientific Sessions, “Common Arrhythmias: the Expert Approach”, Chair, March 17, 2017, Washington, DC

25. American College of Cardiology ACC.17 Scientific Sessions, "Test yourself with Questions", Chair, March 18, 2017, Washington, DC
26. American College of Cardiology ACC.17 Scientific Sessions, "Late Breaking Clinical Trials", Panel Discussant, March 19, 2017, Washington, DC

11. EDITORIAL RESPONSIBILITIES

Ad hoc reviewer. Journal of the American College of Cardiology, Journal of Cardiovascular Electrophysiology, Heart Rhythm Journal, JACC Electrophysiology, Pacing and Clinical Electrophysiology, Circulation, Journal of the American Heart Association.

12. SPECIAL NATIONAL RESPONSIBILITIES

Accreditation Council of Graduate Medical Education (ACGME)

2016-2022 Internal Medicine Review Committee

United States Food and Drug Administration (FDA) Circulatory System Devices Panel of the Medical Devices Advisory Committee

2013-2015 Invited Consultant

2015-2019 Appointed Panel Member

American College of Cardiology (ACC)

2010 Selected for the Emerging Faculty Program

2010-2012 Faculty, ACC Self-Assessment Program 8

2011-present Faculty, ACC Scientific Sessions Core Curriculum

2012-2014 Faculty and Curriculum Development, ACC Foundation: the Evolution of Anticoagulation Management (TEAM-A)

2012-2014 Member, ACC Question Writing Group

2013-2015 Member, ACC Clinical Topic Collection and Taxonomy Group

2013-present Abstract reviewer, ACC Scientific Sessions.

2014-2015 Writing group, ACC representative to HRS Expert Consensus Statement on remote interrogation and monitoring for cardiovascular implantable electronic devices.

2014- 2017 ACC Electrophysiology Section Leadership Council Member

2014-present -Chair, Education Workgroup, Electrophysiology Section Leadership Council

2015 -Member, Electrophysiology Section Needs Assessment Workgroup

2016 -Expert Advisor for development of Periprocedural Management of Anticoagulation Pathway tool

2014 Expert Advisor for ACC educational needs assessment for ECG and Exercise Testing, arrhythmias and clinical electrophysiology learning pathway

2014-2016 Elected to the District Council, American College of Cardiology Washington Chapter

2015 ACC Education Summit, Invited Participant

2016-2019 ACC Annual Scientific Sessions Program Committee

2016- Writing group, ACC/HRS Clinical Cardiac Electrophysiology Advanced Training Lifelong Learning Statement

2016- Writing group, ACC/AHA/HRS Guideline on the Evaluation and Management of Patients with Bradycardia and Cardiac Conduction Delay

American Board of Internal Medicine (ABIM)

2004-2012 ABIM relevance reviewer for clinical cardiac electrophysiology

2014-2019 Member, ABIM Cardiovascular Specialty Board

American Heart Association (AHA)

- 2007-present Abstract Reviewer for Scientific Sessions
 2009-present AHA Council of Clinical Cardiology Electrocardiogram and Arrhythmias Committee
- Vice Chair 2014-2016
 - Chair July 1, 2016- June 30, 2018
- 2014-2016 Chair, AHA Scientific Statement Writing Group, “Early Repolarization”
 2014-present AHA Frontiers in Science Arrhythmia Research Summit
- Co-chair 2014-2015
 - Chair 2015-2017
- 2015-2017 AHA Representative to the American Stroke Association *Cryptogenic Stroke Initiative Advisory Committee*
 2016-present AHA Representative, writing group member, 2017 HRS Expert Consensus Statement on CIED Lead Management and Extraction
 2016-2019 Member, Scientific and Clinical Education Lifelong Learning Committee
 2016-2017 Committee for Scientific Sessions Program for Scientific Sessions 2017

Heart Rhythm Society (HRS)

- 2007-present Scientific Sessions Abstract Reviewer
 2014-present Scientific and Clinical Documents Committee (SCDC)
- Vice chair 2016-2018
- 2015-2016 Chair, Guidelines Implementation Taskforce
 2015-present Writing group member, HRS Clinical Documents Process Manual, “Implementation of Guidelines” chapter
 2016-present Writing group member, HRS Expert Consensus Statement on MRI and Radiation Exposure in Patients with Cardiovascular Implanted Electronic Devices

American College of Physicians (ACP)

- 2007-2009 Cardiovascular Committee for the 15th edition of Medical Knowledge Self-Assessment Program (MKSAP 15)
 2008-2014 Faculty, ACP Seattle Internal Medicine Board Review Course

Cardiovascular Health Study

- 2007-present Clinical Cardiology Working Group Member
 2007-present Vascular Disease of the Brain Working Group
 2011-present Sudden Cardiac Death Epidemiology Working Group Member

Catheter Ablation versus Antiarrhythmic Drug Therapy for Atrial Fibrillation Trial

- 2013-present CABANA ECG Core Lab Committee

Atherosclerosis Risk in Communities Study

- 2014-2016 Sudden Death Adjudication Group

13. SPECIAL LOCAL RESPONSIBILITIES**Medical School:**

- 1991-1995 Student Faculty Committee, Dean Appointee, OHSU

Fellowship:

- 2002-2003 GME Work Hours Committee Appointee

University of Washington:

2004-2005	Cardiology Division Search Committee, Adult Congenital Heart Disease Director Position
2004-2006	Work group to Devise Procedural Intake Forms for Cardiac Catheterization and Electrophysiology
2004	Regional Heart Center Database Selection Committee
2006-2007	Cardiology Division Search committee, Electrophysiology
2007-2009	Regional Heart Center Database Implementation Committee
2008-2009	Regional Heart Center Cardiology Documentation Work Group
2009-2012	Regional Heart Center Clinical Operations Council
2009-2010	Physician Liaison, Electrophysiology Lean Management Committee
2009-present	Physician Lead, Cardiovascular Implantable Electronic Devices Remote Monitor Implementation
2009-2011	Electrophysiology Service Development Committee
2010-2014	Regional Heart Center Hybrid Procedure Suite Development Committee
2010-2011	Northwest Hospital - UW Regional Heart Center Cardiovascular Services Project Team
2010	Regional Heart Center Health Services Manager CVPU Operations Search Committee
2010-2011	Regional Heart Center Clinical Manager CVPU Search Committee
2014	Chair, Search Committee for faculty position in Clinical Cardiac Electrophysiology
2015	Search Committee, Division of Cardiology Administrator
2015-2016	Regional Heart Center Device Clinic RN Search Committee
2016-	Member, Search Committee for faculty position in Electrophysiology

14. RESEARCH FUNDING

CURRENT

2010 Alpha Phi Foundation Research Grant (\$29,806.50) for "Heart Failure and Sudden Death After Myocardial Infarction: Does Female Sex Influence Outcome?" [PI]

2015 Alpha Phi Foundation Research Grant (\$36,000) for "The use of a 3-dimensional electrophysiologic mapping simulator to improve electrophysiology training and quality of care". [PI]

PAST

2012 Locke Fund (\$30,000) for "Socioeconomic and Life Course Risks for Atrial Fibrillation: Investigation of a Nationally Representative Sample". [PI]

15. BIBLIOGRAPHY

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1. Niimura H, **Patton KK**, (co-first authors), McKenna W, Soultis J, Maron BJ, Seidman JG, Seidman CE. Sarcomere protein gene mutations in hypertrophic cardiomyopathy of the elderly. *Circulation*. 2002 Jan;105(4):446-51. PMID: 11815426. [original work]
2. MacNeill BD, Harding SA, Bazari H, **Patton KK**, Colon-Hernandez P, DeJoseph D, Jang IK. Prophylaxis of contrast-induced nephropathy in patients undergoing coronary angiography. *Catheter Cardiovasc Interv*. 2003 Dec; 60(4):458-61. PMID: 14624421. [original work]
3. **Patton K**, Reddy VY. Optimizing the defibrillation vector with a right-sided implantable cardioverter-defibrillator. *Heart Rhythm*. 2004 Dec; 1(6):756. PMID: 15851253. [original work]

4. Ellinor PT, Moore RK, **Patton KK**, Ruskin JN, Pollack MR, MacRae CA. Mutations in the long QT gene, KCNQ1, are an uncommon cause of atrial fibrillation. *Heart*. 2004 Dec; 90(12):1487-8. PMID: 15547041. PMCID:1768565 [original work]
5. Ellinor PT, Low AF, **Patton KK**, Shea MA, MacRae CA. Discordant atrial natriuretic peptide and brain natriuretic peptide levels in lone atrial fibrillation. *J Am Coll Cardiol*. 2005 Jan; 45(1):82-6. PMID: 15629379. [original work]
6. **Patton KK**, Page, RL. New-onset paroxysmal atrial fibrillation: is permanence inevitable? *Am Heart J*. 2005 March; 149(3):388-90. PMID: 15864226. [editorial]
7. **Patton KK**, Zacks ES, Chang JY, Shea MA, Ruskin JN, MacRae CA, Ellinor PT. Clinical subtypes of lone atrial fibrillation. *PACE*. 2005 July; 28(7):630-8. PMID: 16008797. [original work]
8. Ellinor PT, Low A, **Patton KK**, Shea MA, MacRae CA. C-Reactive protein in lone atrial fibrillation. *Am J Cardiol*. 2006 May;97(9):1346-50. PMID: 16635609. [original work]
9. **Patton KK**, Page RL. Pharmacological therapy of atrial fibrillation. *Expert Opin Investig Drugs*. 2007 Feb;16(2):169-79. PMID: 17243937. [review]
10. Das S, Neuzil P, Albert CM, D'Avila A, Mansour M, Mela T, Ellinor PT, Singh J, **Patton K**, Ruskin JN, Reddy VY. Catheter ablation of peri-AV nodal atrial tachycardia from the noncoronary cusp of the aortic valve. *J Cardiovasc Electrophysiol*. 2008 Mar;19(3):231-7. PMID: 18031512. [original work]
11. **Patton KK**, Levy M, Viswanathan MN. Atrial lead dysfunction: an unusual feature of hypothyroidism. *PACE*. 2008 Nov; 31(12):1650 - 1652. PMID: 19067822. [case report]
12. Prutkin JM, **Patton KK**. Ventricular tachycardia in a patient with inclusion-body myositis. *Pacing Clin Electrophysiol*. 2009 Dec; 32(12):e36-9. [Epub.] PMID: 19744271. [case report]
13. ***Patton KK**, Ellinor PT, Heckbert SR, Christenson RH, DeFilippi C, Gottdiener JS, and Kronmal RA. N-terminal pro-B-type natriuretic peptide is a major predictor of the development of atrial fibrillation: The Cardiovascular Health Study. *Circulation*. 2009 Nov; 120(18):1768-1774. PMID: 19841297. [original work]
14. Do R, **Patton KK**. Cardiovascular implantable electronic devices in athletes. *Cardiovasc Ther*. 2010 Oct; 28(5):327-36. PMID: 20553287.[review]
15. **Patton KK**. The riddle of nonsustained ventricular tachycardia and sudden cardiac death. Are we approaching a solution? *Circulation*. 2010 Aug;122(5):449-51. PMID: 20644012. [editorial]
16. Glymour MM, Maselko J, Gilman S, **Patton KK**, Avendano M. Depressive symptoms predict incident stroke independently of memory impairments. *Neurology*. 2010 Dec;75(23):2063-70.PMID: 21135381. [original work]
17. **Patton KK**, Sotoodehnia N, DeFilippi C, Siscovick DS, Gottdiener JS, Kronmal RA. N-terminal pro-B-type Natriuretic Peptide is Associated with Sudden Cardiac Death Risk: the Cardiovascular Health Study. *Heart Rhythm*. 2011 Feb; 8(2):228-33. PMID: 21044699. [original work]
18. ***Patton KK**, Benjamin EJ, Kosheleva A, Curtis LH, Glymour MM. Early-Life Antecedents of Atrial Fibrillation: Place of Birth and Atrial Fibrillation-Related Mortality. *Ann Epidemiol*. 2011 Oct; 21(10):732-8. PMID: 21798760. PMCID: 3166377. [original work]
19. Glymour MM, Yen JJ, Kosheleva A, Moon JR, Capistrant BD, **Patton KK**. Elevated depressive symptoms and incident stroke in Hispanic, African-American, and White older Americans. *J Behav Med*. 2012 April; 35:211-220. PMID: 21656258. PMCID: 2995534. [original work]
20. Williams ES, Knapp MI, **Patton KK**. Inappropriate mode switching in a dual-chamber defibrillator system: what is the mechanism? *Circ Arrhythm Electrophysiol* 2012;5(3):e67-8. PMID: 22715242. [case report]
21. Avery CL, Sethupathy P, Buyske S, He Q, Lin DY, Arking DE, Carty CL, Duggan D, Fesinmeyer MD, Hindorff LA, Jeff JM, Klein L, **Patton KK**, Peters U, Shohet RV, Sotoodehnia N, Young AM, Kooperberg C, Haiman CA, Mohlke KL, Whitsel EA, North

- KE. Fine-Mapping and Initial Characterization of QT Interval Loci in African Americans. *PloS Genet.* 2012;8:e1002870. Aug 9. PMID: 22912591. PMCID3415454. [original work]
22. Guntheroth W, Chun L, **Patton KK**, Matsushita MM, Page RL, Raskind WH. Wenckebach Periodicity at Rest That Normalizes With Tachycardia in a Family with a NKX2.5 Mutation. *Am J Cardiol.* 2012 Dec 1;110(11):164-50. PMID: 22920929. [case report]
 23. Rosenberg MA, **Patton KK**, Sotoodehnia N, Karas MG, Kizer JR, Zimetbaum PJ, Chang JD, Siscovick D, Gottdiener JS, Kronmal RA, Heckbert SR, Mukamal KJ. The impact of height on the risk of atrial fibrillation: the Cardiovascular Health Study. *Eur Heart J.* 2012 Nov;33(21):2709-17 PMID: 22977225. [original work]
 24. Rho RW, **Patton KK**, Poole JE, Cleland JG, Shadman R, Anand I, Maggioni AP, Carson PE, Swedberg K, Levy WC. Important differences in mode of death between men and women with heart failure who would qualify for a primary prevention implantable cardioverter-defibrillator. *Circulation.* 2012 Nov 13;126(20):2402-7. PMID: 23072904. [original work]
 25. Glymour MM, Benjamin EJ, Kosheleva A, Gilsanz P, Curtis LH, **Patton KK**. Early life predictors of atrial fibrillation-related mortality: evidence from the Health and Retirement Survey. *Health and Place.* 2013 May;21:133-9. PMID: 23454734. [original work]
 26. Capistrant BD, Gilsanz P, Moon JR, Kosheleva A, **Patton KK**, Glymour MM. Does the association between depressive symptoms and cardiovascular mortality risk vary by race? Evidence from the Health and Retirement Study. *Ethnicity & Disease.* 2013 Spring;23 (2):155-160. PMID: 23530295. [original work]
 27. **Patton KK**, Heckbert S, Alonso A, Bahrami H, Lima JAC, Burke G, Kronmal R. N-terminal pro-B-type natriuretic peptide as a predictor of incident atrial fibrillation in the Multi-Ethnic Study of Atherosclerosis: the effects of age, sex and ethnicity. *Heart.* 2013 Oct 16. doi: 10.1136/heartjnl-2013-304724. PMID: 24131775 [original work]
 28. **Patton KK**, Glymour MM. "In anticipation of grief: using insights from social epidemiology to improve quality of care". *Circulation* 2013;128:2725-2728. [editorial]
 29. ***Patton KK**, Hellkamp AS, Lee KL, Mark DB, Johnson GW, Anderson J, Bardy GH, Poole JE; SCD-HeFT Investigators. Unexpected Deviation in Circadian Variation of Ventricular Arrhythmias in the Sudden Cardiac Death in Heart Failure Trial. *J Am Coll Cardiol.* 2014;63(24):2702. PMID: 24747100. [original work]
 30. Glymour MM, Clark CR, **Patton KK**. Socioeconomic Determinants of Cardiovascular Disease: Recent Findings and Future Directions. *Current Epidemiology Reports* 06/2014; 1(2). [review]
 31. Mathew JS, Sachs MC, Katz R, **Patton KK**, Heckbert SR, Hoofnagle AN, Alonso A, Chonchol M, Deo R, Ix JH, Siscovick DS, Kestenbaum B, de Boer IH. Fibroblast Growth Factor-23 and Incident Atrial Fibrillation: The Multi-Ethnic Study of Atherosclerosis (MESA) and the Cardiovascular Health Study (CHS). *Circulation.* 2014 Jun 11. PMID: 24920722. [original work]
 32. **Patton KK**, Poole JE. Defibrillator therapy in chronic kidney disease: is it worth it? *Circ Arrhythm Electrophysiol.* 2014 Oct; 7(5):774-6. PMID: 25336361 [editorial]
 33. **Patton KK**, Morris A, Çoruh B, Kross E, Carlhom D, Thronson L. Teaching to Teach Procedures: A Simulation-Based Curriculum for Senior Residents or Fellows. *MedEdPORTAL Publications*; 2014. Available from: <https://www.mededportal.org/publication/9997> http://dx.doi.org/10.15766/mep_2374-8265.9997. [original work]
 34. Kamel H, Bartz TM, Longstreth WT Jr, Okin PM, Thacker EL, **Patton KK**, Stein PK, Gottesman RF, Heckbert SR, Kronmal RA, Elkind MS, Soliman EZ. Association Between Left Atrial Abnormality on ECG and Vascular Brain Injury on MRI in the Cardiovascular Health Study. *Stroke.* 2015 Mar;46(3):711-6. PMID: 25677594. [original work]
 35. Lingtak-Neander Chan, Yvonne S. Lin, Jessica C. Tay-Sontheimer, Dorothy Trawick, Brant K. Oelschlager, David R. Flu, **Kristen K. Patton**, Danny D. Shen, John R. Horn.

- Evaluating the Effect of Proximal Roux-en-Y Gastric Bypass on the Pharmacokinetics of CYP3A4 and P-glycoprotein Substrates. *Pharmacotherapy* 2015 Apr;35(4):361-9. PMID: 25757445. [original work]
36. Kearney K, Ellingson S, Stout K, **Patton KK**. From Bradycardia to Tachycardia: Complete Heart Block. *Am J Med.* 2015 Apr 23 pii: S0002-9343(15)00361-7. PMID: 25912200. [case report]
 37. Gilsanz P, Walter S, Tchetgen Tchetgen EJ, **Patton KK**, Moon JR, Capistrant BD, Marden JR, Kubzansky LD, Kawachi I, Glymour MM. Changes in depressive symptoms and incidence of first stroke among middle-aged and older US adults. *J Am Heart Assoc.* 2015 May 13;4(5). PMID: 25971438. [original work]
 38. Slotwiner D, Varma N, Akar JG, Jd GA, Beardsall M, Fogel RI, Galizio NO, Glotzer T, Leahy RA, Love CJ, McLean RC, Mittal S, Morichelli L, **Patton KK**, Raitt MH, Ricci RP, Rickard J, Schoenfeld MH, Serwer GA, Shea J, Varosy P, Verma A, Yu CM, Blanc IL. HRS Expert Consensus Statement on Remote Interrogation and Monitoring for Cardiovascular Electronic Implantable Devices. *Heart Rhythm.* 2015 May 8;12 (7). PMID: 25981148. [consensus document]
 39. Rane S, **Patton KK**. Impact of sex and ethnicity on arrhythmic risk. *Curr Cardiol Rep.* 2015 Jul;17(7):604. PMID: 26026995. [review]
 40. Rosenthal DG, Bravo PE, **Patton KK**, Goldberger ZD. Management of Arrhythmias in Cardiac Sarcoidosis. *Clin Cardiol.* 2015 Oct;38(10):635-40. doi: 10.1002/clc.22430. Epub 2015 Jul 14. [review]
 41. **Patton KK**, Ejection Fraction Improvement After Primary Prevention Defibrillator Implantation: How Much Is Enough? *J Am Coll Cardiol.* 2015;66(5):532-534. [editorial]
 42. **Patton KK**, Fisher JD, Linsay B, McDonald FS, Tedrow UB, Calkins H. COCATS 4, the 2015 CCEP Advanced Training Statement, and the Transition from 12 to 24 Required Months of Electrophysiology Training: Rationale, Status, and Implications for the Future. *JACC: Clinical Electrophysiology* 2016;2(1):120-123. [editorial]
 43. ***Patton KK**, Ellinor PT, Ezekowitz M, Kowey P, Lubitz SA, Perez M, Piccini J, Turakhia M, Wang P, Viskin S; on behalf of the American Heart Association Electrocardiography and Arrhythmias Committee of the Council on Clinical Cardiology and Council on Functional Genomics and Translational Biology. Electrocardiographic Early Repolarization: A Scientific Statement From the American Heart Association. *Circulation.* 2016 Apr 12;133(15):1520-9. doi: 10.1161/CIR.0000000000000388. Epub 2016 Mar 7. PMID: 27067089 [scientific statement]
 44. Benjamin A. D'Souza, MD; Andrew E. Epstein, MD; Fermin C. Garcia, MD; Yuli Y. Kim, MD; Sharad C. Agarwal, MD; Peter H. Belott, MD; Martin C. Burke, DO; Angel R. Leon, MD; John M. Morgan, MD; **Kristen K. Patton**, MD; Maully Shah, MBBS. Outcomes in Patients with Congenital Heart Disease receiving the Subcutaneous Implantable Defibrillator (S-ICD): Results from a Pooled Analysis from the IDE Study and EFFORTLESS – Registry. JACCCEP. Online before print doi:10.1016/j.jacep.2016.02.008 [original work].
 45. **Patton KK**, Branzetti, JB, Robins, L. "Assessment and the Competencies: a Faculty Development Exercise". *Journal of Graduate Medical Education.* 2016 Jul;8(3):442-3. PMID: 27413454. [original work]
 46. Deo R, Norby FL, Katz R, Sotoodehnia N, Adabag S, DeFilippi CR, Kestenbaum B, Chen LY, Heckbert SR, Folsom AR, Kronmal RA, Konety S, **Patton KK**, Siscovick D, Shlipak MG, Alonso A. Development and Validation of a Sudden Cardiac Death Prediction Model for the General Population. *Circulation.* 2016 Sep 13;134(11):806-16. doi: 10.1161/CIRCULATIONAHA.116.023042. Epub 2016 Aug 19. PMID: 27542394 [original work].
 47. Huang J, **Patton KK**, Prutkin JM. Concomitant Use of the Subcutaneous Implantable Cardioverter Defibrillator and a Permanent Pacemaker. *Pacing Clin Electrophysiol.* 2016 Nov;39(11):1240-1245. doi: 10.1111/pace.12955. PMID: 27734502 [original work]
 48. Friedman DJ, Parzynski CS, Varosy PD, Prutkin JM, **Patton KK**, Mithani A, Russo AM,

- Curtis JP, Al-Khatib SM. Trends and In-Hospital Outcomes Associated with the Adoption of the Subcutaneous Implantable Cardioverter Defibrillator in the United States. *JAMA Cardiol.* 2016;1(8):900-911. Doi:10/1001/jamacardio.2016.2782 [original work]
49. Michael Charles C. Tan, Juan M. Ortega-Legaspi, Stephanie F. Cheng, **Kristen K. Patton**. "Acute myocarditis following high-dose interleukin-2 treatment". *Journal of Cardiology Cases.* 16 November. <http://dx.doi.org/10.1016/j.jccase.2016.10.001> [Case report]
50. Gilsanz P, Kubzansky LD, Tchetgen Tchetgen EJ, Wang Q, Kawachi I, **Patton KK**, Fitzpatrick AL, Kop WJ, Longstreth WT Jr, Glymour MM. Changes in Depressive Symptoms and Subsequent Risk of Stroke in the Cardiovascular Health Study. *Stroke.* 2017 Jan;48(1):43-48. doi: 10.1161/STROKEAHA.116.013554. PMID: 27924053 [original work]

BOOK CHAPTERS

1. **Patton K**, Seidman CE. Genetic causes of atrial septal defects. In: *The Molecular Genetics of Cardiac Electrophysiology*. Publisher: Kluwer Academic. Eds: Berul CI & Towbin JA, 1999.
2. Ravindran BK, Kenyon K, **Patton KK**. Antiarrhythmics for Interventional Cardiologists. In: *SCAI Interventional Cardiology Board Review*. Publisher: Lippincott Williams & Williams. Eds: Kern MJ; Berger PB, 2006.
3. **Patton KK**. Arrhythmia Section; American College of Physicians Medical Knowledge Self-Assessment Program (MKSAP) 15. 2009.
4. **Patton KK**, Page RL. Arrhythmias in Pregnancy and Postpartum. In: *Management of Cardiac Arrhythmias*. 2nd Ed. Publisher: Humana Press. Eds: Yan G-X, and Kowey PR, 2011, 339-54.
5. **Patton KK**. Disorders of Sinus and AV Conduction. In: *ACCSAP Version 8, Adult Clinical Cardiology Self-Assessment Program*. Publisher: American College of Cardiology Foundation. Ed: Patrick T. O'Gara, 2012.
6. Williams ES, **Patton KK**, Transvenous Temporary Pacemaker. In: *Surgical Council on Resident Education (SCORE peer reviewed web portal)*, 2013.
7. Williams ES, **Patton KK**, Cardiac Pacing. In: *Surgical Council on Resident Education (SCORE peer reviewed web portal)*, 2014.
8. Amy E. Morris and **Kristen K. Patton**, "How to Teach Procedures". In *Handbook of Clinical Teaching*. Publisher: Springer International Publishing, Switzerland. Eds. Somnath Mookherjee and Ellen M. Cosgrove, 2016.

PUBLISHED BOOKS, VIDEOS, SOFTWARE, ETC.

1. Website for TEAM-A - The Evolution of Anticoagulation Management. Clinician Education to Prevent Stroke in Patients with Atrial Fibrillation. <http://www.teamanticoag.com/>
2. ACCEL Audio Interview: "Indications for Pacing – single lead, biventricular, ICD: Making Sense of the Guidelines". January 14, 2014.
3. American Heart Association, "Cryptogenic Stroke: Advancing Awareness and Addressing Gaps to Improve Patient Outcomes: A Public Health Conference Report", March, 2016.

OTHER PUBLICATIONS

1. Prutkin JM, **Patton KK**. Response. *Pacing Clin Electrophysiol* 2010 Jan;33(1):123; author reply 123. PMID: 19954499.

2. **Patton KK**, Hellkamp AS, Lee KL, Mark DB, Johnson GW, Anderson J, Bardy GH, Poole JE; SCD-HeFT Investigators. Reply: Circadian Variations of Ventricular Arrhythmias and Sleep-Disordered Breathing in HF Patients. *J Am Coll Cardiol*. 2014;64(18):1968.

MANUSCRIPTS SUBMITTED

1. **Kristen K. Patton, MD**. "The Subcutaneous Implantable-Cardioverter Defibrillator". Chapter proof November 2016, in *Surgical Implantation of Cardiac Devices*.
2. Patton KK, Johnston SS, Fainstad T, Pauwels J, "Prepare to ADAPT: a feedback framework for learning". Submitted to *Medical Education*, November 2016.
3. Adabag S, Patton KK, Buxton AE, Rector TS, Ensrud KE, Vakil K, Levy W, Poole JE, "Effect of Implantable Cardioverter Defibrillator on Survival of Patients with and without Improved Ejection Fraction", submitted to *JCE* October, 2016.
4. Paola Gilsanz, ScD*, Laura D. Kubzansky, PhD*, Eric J. Tchetgen Tchetgen PhD†, ‡, Qianyi Wang, ScD§, Ichiro Kawachi, MD, PhD*, **Kristen K. Patton, MD||**, Annette L. Fitzpatrick, PhD¶, #, Willem J. Kop, PhD††, W.T. Longstreth Jr, MD, MPH¶, ‡‡, and M. Maria Glymour, ScD*, Changes in Depressive Symptoms and Subsequent Risk of Stroke in the Cardiovascular Health Study. In press, *Neurology*, November, 2016.

ABSTRACTS

1. **Patton K**, Niimura H, Soultis J, McKenna W, Maron B, Seidman J, Seidman C. Sarcomere protein gene mutations: A frequent cause of elderly-onset hypertrophic cardiomyopathy. *Circulation* 2000; 102(18) (Suppl):II-178. Oral presentation AHA 2000.
2. **Patton K**, Zacks E, Chang J, Melo K, Ruskin JN, MacRae CA, Ellinor PT. Morbidity of lone atrial fibrillation. *PACE* 2003; 26 (Part II): 1115. Poster presentation NASPE 2003.
3. Ellinor PT, Moore RK, **Patton KK**, Ruskin JN, MacRae CA. Mutations in KCNQ1 are an uncommon cause of atrial fibrillation. *Circulation* 2003; 108 (17)(Suppl):IV-182. Poster presentation AHA 2003.
4. Reddy VY, Neuzil P, **Patton K**, Ellinor P, Mela T, d'Avila A, Ruskin JN. Catheter ablation of peri-AV nodal atrial tachycardia from the non-coronary cusp of the aortic valve. Poster presentation NASPE 2004.
5. **Patton KK**, Poole JE, Gold MR, Wang T, Johnson GW, Hellkamp AS, Anderson J, Callans DJ, Raitt MH, Reddy RK, Marchlinski FE, Yee R, Guarnieri T, Wilber DJ, Talajic M, Mark DB, Lee KL, Bardy GH, for the SCD-HeFT Investigators. Circadian variation of ventricular arrhythmias in the Sudden Death in Heart Failure Trial. Poster presentation at Heart Rhythm Society 2006 Scientific Sessions, Boston, MA, May 17-20, 2006.
6. **Patton KK**, Poole JE, Gold MR, Wang T, Johnson GW, Hellkamp AS, Anderson J, Callans DJ, Raitt MH, Reddy RK, Marchlinski FE, Yee R, Guarnieri T, Wilber DJ, Talajic M, Mark DB, Lee KL, Bardy GH, for the SCD-HeFT Investigators. Septadian variation of ventricular arrhythmias in the Sudden Death in Heart Failure Trial. Poster presentation at Heart Rhythm Society 2006 Scientific Sessions, Boston, MA, May 17-20, 2006.
7. **Patton KK**, Ellinor PT, Heckbert SR, Christenson RH, DeFilippi C, Gottdiener JS, and Kronmal RA. N-terminal pro-B-type Natriuretic Peptide is a Major Predictor of the Development of Atrial Fibrillation: The Cardiovascular Health Study. Poster presentation at Heart Rhythm Society 2009 Scientific Sessions, Boston, MA, May 13-16, 2009.
8. Rho RW, **Patton KK**, Poole J, Wayne C, Levy WC. Effect of Gender on Sudden and Pump Failure Death in 8,927 Heart Failure Patients. PO1-92 Poster presentation at Heart Rhythm Society 2010 Scientific Sessions, Boston, MA, May 12, 2010.
9. **Patton KK**, Sotoodehnia N, Siscovick DS, DeFilippi C, Gottdiener JS, Kronmal RA. N-terminal pro-B-type Natriuretic Peptide Predicts Sudden Cardiac Death Risk: the Cardiovascular Health Study. PO5-117 Poster presentation at Heart Rhythm Society 2010 Scientific Sessions, Boston, MA, May 14, 2010.

10. Glymour MM, Moon JR, Capistrant B, **Patton KK**. Depressive Symptoms and Incident Stroke in Hispanic, Black, and White Older Americans. Poster presentation at the American Heart Association Scientific Sessions, Chicago, IL, November 13-17, 2010.
11. **Patton KK**, Dickstein K, Kjekshus J, Levy WC. Heart Failure and Sudden Death after Myocardial Infarction: Does Female Sex Influence Outcome? Poster presentation at ACC.11, New Orleans, LA, April 2, 2011.
12. Glymour MM, Kronmal RA, Longstreth W, Fitzpatrick A, Gilsanz P, **Patton KK**. Associations Between Cranial Magnetic Resonance Imaging and Electrocardiographic Findings. Poster presentation at the 2011 3rd North American Congress of Epidemiology. Montreal Canada, June 23, 2011.
13. **Patton KK**, Glymour MM, Longstreth W, Fitzpatrick A, & Kronmal RA. Cranial Magnetic Resonance Imaging Findings and Incident Electrocardiographic Abnormalities. Poster presentation at the 2011 3rd North American Congress of Epidemiology. Montreal Canada, June 23, 2011.
14. Gilsanz P, **Patton KK**, Glymour MM. Does Resolution of Depressive Symptoms Attenuate Stroke Risk? Poster presentation at the Gerontological Society of America, Boston, MA, November 18, 2011.
15. Gilsanz P, **Patton KK**, Glymour MM. Depressive Symptom Persistence, Psychiatric Medication Use, and Stroke Risk. Poster presentation at the Society of Epidemiological Research, Minneapolis, MN, June 28, 2012.
16. Gilsanz P, Walter S, **Patton KK**, Moon JR, Capistrant B, Daniel J, Kubzansky L, Ichiro Kawachi I, Glymour MM. Remitted Depressive Symptoms and Subsequent Stroke Risk: Contrasting Marginal Structural Models and Conventional Models. Poster presentation at the Society of Epidemiological Research. Boston MA, June 20, 2013.
17. Link MS, Sullivan RM, Olshansky B, Cannom D, Berul CI, Hauser RG, Heidbuchel H, Jordaens L, Krahn AD, Morgan J, **Patton KK**, Saarel EV, Wilkoff BL, Li F, Dzuira J, Brandt C, Barth C, Lampert R. ICD Lead Performance in Athletes: Results of a Prospective Multinational Registry. Oral Abstract Presentation at the American Heart Association Scientific Sessions, Denver, CO, November 18, 2013.
18. Jordan M. Prutkin, MD, FHRS, Lyle Larson, PhD, Mohan N. Viswanathan, MD, Jeanne E. Poole, MD and **Kristen K. Patton, MD**. Successful SICD Defibrillation Despite Variable Coil Positions. Poster Presentation at Heart Rhythm Society Scientific Session, San Francisco, CA, May 10, 2014.
19. Rajat Deo, Faye Lopez, Ronit Katz, Selcuk Adabag, Lin Y Chen; Christopher R deFilippi, Aaron R Folsom, Susan R Heckbert, Bryan R Kestenbaum, Suma Konety, Richard A Kronmal, **Kristen K. Patton**, David Siscovick, Nona Sotoodehnia, Michael G Shlipak, Alvaro Alonso. Predicting Sudden Cardiac Death in the General Population: Analysis of the Atherosclerosis Risk in Communities Study and the Cardiovascular Health Study. Poster Presentation at American Heart Association Scientific Sessions, Chicago, IL, November 18, 2014.
20. Benjamin A. D'Souza, MD, Yuli Y. Kim, MD, Martin Burke, DO, John M. Morgan, MD, Angel R. Leon, MD, **Kristen K. Patton, MD**, Sharad C. Agarwal, MD, Fermin C. Garcia, MD, Peter H. Belott, MD, FHRS, Andrew E. Epstein, MD, FHRS and Mually J. Shah, MBBS, FHRS. Outcomes in Patients with Congenital Heart Disease receiving the Subcutaneous Implantable Defibrillator (S-ICD): Results from a Pooled Analysis from the IDE Study and EFFORTLESS – Registry. Poster Presentation at the Heart Rhythm Society Scientific Session, Boston, MA, May 14, 2015.
21. D'Souza, Benjamin A. MD, Kim, Yuli Y. MD, Burke, Martin, DO, Morgan, John M. MD, Leon, Angel R. MD, **Patton, Kristen K. MD**, Agarwal, Sharad C. MD, Belott, Peter H. MD, Epstein, Andrew E. MD, FHRS, and Shah, Mually J. MBBS, FHRS. Prevalence of subcutaneous implantable defibrillator (S-ICD) complications in patients with congenital heart disease: results from a pooled analysis from the IDE Study and EFFORTLESS – Registry. "Best Abstracts" Poster Presentation at Europace, June 21, 2015.

22. Friedman, Daniel, MD, Curtis, Jephtha, MD, Parzynski, Craig, MD, **Patton, Kristen, MD**, Varosy, Paul, MD, Prutkin, Jordan, MD, Mithani, Ali, MD, Russo, Andrea, MD, AL-Khatib, Sana, MD. "Early Use of the Subcutaneous Implantable Cardioverter Defibrillator in the United States: A Report From the National Cardiovascular Data Registry". Moderated Poster Session, ACC.16, April 4, 2016.
23. Stephen P. Seslar, MD, PhD and **Kristen K. Patton, MD**. Initial Experience with an Electrophysiology Mapping Simulator. Poster Presentation at Heart Rhythm 2016, San Francisco, CA, May 5, 2016.
24. Michael Charles C. Tan, MD, Juan M. Ortega-Legaspi, MD, Stephanie F. Cheng, MD, **Kristen K. Patton, MD**. "Acute Myocarditis Following High-Dose Interleukin-2 Treatment". Poster presentation at Washington ACC Annual Meeting, Seattle, WA, November 5, 2016.
25. Pranoti Hiremath, MD; Richard Cheng, MD; Carolina Masri, MD; Laurie Soine, MD; David Rosenthal, MD; **Kristen Patton, MD**; James Lee, MD; James Kirkpatrick, MD, "Echocardiographic Measure of Myocardial Microstructure Identifying Tissue Changes in Sarcoidosis", Abstract presentation (finalist, best abstract) at Washington ACC Annual Meeting, Seattle, WA, November 5, 2016.
26. Daniel M Arnett MD, MS, David G Rosenthal MD, Bradley J Petek BS, Paco E Bravo MD, Richard K Cheng MD, PhD, Zachary D Goldberger MD, MS, **Kristen K Patton MD**, Sofia C Masri MD, "Right Ventricular Dysfunction and Clinical Outcomes in Cardiac Sarcoidosis", Abstract presentation (finalist, best abstract) at Washington ACC Annual Meeting, Seattle, WA, November 5, 2016.
27. Tyra Fainstad, **Kristen K. Patton**, Judith Pauwels, Susan Johnston. "Empowering Learners to Ask for the Feedback They Need". Learn, Serve, Lead 2016: the AAMC Annual Meeting. November 13, 2016, Seattle, WA.
28. Nishant Verma, Jordan M Prutkin, **Kristen K Patton**, Martin C Burke, Raul Weiss, Bradley P Knight. "Post-shock Pacing With the Subcutaneous Implantable Cardioverter-Defibrillator (S-ICD): Results From the IDE Trial". Poster presentation at AHA 2016, New Orleans, LA, November 14, 2016.
29. Selcuk Adabag, **Kristen K. Patton**, Thomas Rector, Kristin E. Ensrud, Kairav Vakil, Alfred E. Buxton, Jeanne E. Poole. "Implantable Cardioverter Defibrillators Continue to Offer Mortality Benefit After Improvement in Ejection Fraction to Above 35%: Results From the Sudden Cardiac Death in Heart Failure Trial". Abstract presentation at AHA.16, New Orleans, LA, November 15, 2016.
30. David G Rosenthal, Molly E Anderson, Bradley J Petek, Daniel M Arnett, Zachary D Goldberger, **Kristen K Patton**, Richard K Cheng. "Excellent Outcomes in Long-Term Follow-Up After Heart Transplantation for Cardiac Sarcoidosis". Poster presentation at AHA 2016, New Orleans, LA, November 15, 2016.
31. Mark S Link, Brian Olshansky, David Cannom, Charlie I Berul, Robert G Hauser, Hein Heidbuchel, Luc Jordaens, Andrew D Krahn, **Kristen K Patton**, Elizabeth Saarel, Bruce L Wilkoff, Fangyong Li, James Dzuira, Laura Simone, Cynthia Brandt, Cheryl Barth, Rachel Lampert. "ICD Lead Performance in Athletes: Long-term Results of a Prospective Multinational Registry". Poster presentation at AHA 2016, New Orleans, LA, November 15, 2016.
32. Jordana Kron, MD, FHRS, Alexandru B. Chicos, MD, Frank M. Bogun, MD, Kenneth A. Ellenbogen, MD, FHRS, Steven J. Kalbfleisch, MD, FHRS, Vasanth Vedantham, MD, PhD, David G. Benditt, MD, FHRS, N. A. Mark Estes, MD, William H. Sauer, MD, FHRS, Kyoko Soejima, MD, Adarsh Bhan, MD, Francis Murgatroyd, MD, Matthew Ortman, MD, Lynda E. Rosenfeld, MD, FHRS, David B. DeLurgio, MD, FHRS, Kazuaki Kaitani, MD, Peter J. Zimetbaum, MD, Khaled Nour, MD, Zachary Goldberger, MD, **Kristen K. Patton, MD**, Timm-Michael Dickfeld, MD, PhD, Michael J. Mazzini, MD, Daniel R. Frisch, MD, Siddharth S. Mukerji, MD, Calambur Narasimhan, MD, David Steckman, MD, FHRS, Kayla Marcotte, BS, Xiaokui Gu, MD and Thomas C. Crawford, MD, FHRS. "Treatment of Cardiac Sarcoidosis with Steroids and Steroid-Sparing

Immunosuppressants: Findings from the Cardiac Sarcoidosis Consortium Registry”. Oral abstract presentation at Heart Rhythm 2017, Chicago, IL, May XX, 2017.

33. Thomas C. Crawford, MD, FHRS, William Froehlich, BS, Jordana Kron, MD, Alexandru B. Chicos, MD, Kenneth A. Ellenbogen, MD, FHRS, Steven J. Kalbfleisch, MD, FHRS, Vasanth Vedantham, MD, FHRS, Henri Roukoz, MD, David G. Benditt, MD, N. A. Mark Estes, MD, FHRS, William H. Sauer, MD, FHRS, Kyoko Soejima, MD, Adarsh Bhan, MD, Francis Murgatroyd, MD, Matthew Ortman, MD, Lynda E. Rosenfeld, MD, FHRS, David B. DeLurgio, MD, FHRS, Kazuaki Kaitani, MD, Peter J. Zimetbaum, MD, Khaled Nour, MD, Zachary D. Goldberger, MD, MSc, **Kristen K. Patton, MD**, Timm-Michael Dickfeld, MD, PhD, Michael J. Mazzini, MD, Daniel R. Frisch, MD, Siddharth S. Mukerji, MD, Calambur Narasimhan, MD, David Steckman, MD, Kayla Marcotte, BS, Xiaokui Gu, MD and Frank M. Bogun, MD. “Patients with cardiac sarcoidosis experience a significant delay in diagnosis”. Oral abstract presentation at Heart Rhythm 2017, May 12, 2017, Chicago, IL.

16. OTHER

JOURNAL PEER REVIEW

- 2006-present Reviewer, Journal of the American College of Cardiology
 2007 Reviewer, Expert Opinion in Therapeutic Targets
 2008-present Reviewer, Journal of Cardiovascular Electrophysiology
 2008-present Reviewer, Heart Rhythm Journal
 2008 Reviewer, British Medical Journal
 2009-present Reviewer, Pacing and Clinical Electrophysiology
 2009-present Reviewer, Circulation
 2010 Reviewer, American Journal of Cardiology
 2010 Reviewer, Journal of the American Society of Echocardiography
 2012 Reviewer, Journal of Cardiac Failure
 2014-present Reviewer, JACC-Electrophysiology
 2016 Reviewer, Heart Rhythm Case Report Journal

TELEVISION/RADIO/WEB

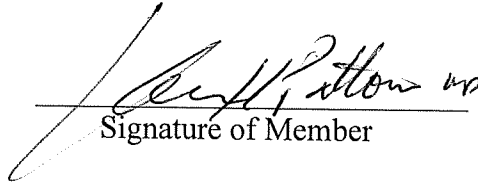
1. The heart.org Medscape Cardiology, October 26, 2009. Michael O’Riordan, “NT-ProBNP “Remarkable Predictor of Incident Atrial Fibrillation”
<http://www.medscape.com/viewarticle/711306>
2. UW Health Sciences NewsBeat, October 3, 2014. Brian Donohue, “3-D-printed heart replicas let docs test-drive procedures”. <http://hsnewsbeat.uw.edu/story/3-d-printed-heart-replicas-let-docs-test-drive-procedures>.
3. King 5 Special “Pushing Limits, Saving Lives” (Aired December 2014 and January 2015). <http://www.king5.com/longform/news/health/2014/12/27/pushing-limits-saving-lives/20658435/> Emmy award June, 2015 <http://www.natasnw.org/Nominations-Recipients/2015-52nd-annual-emmy-recipients.html>
4. ABC News, February 20, 2015. Gillian Mohoney, “3-D Printed Heart Gives New Hope to Woman with ‘Backwards’ Heart” <http://abcnews.go.com/Health/printed-heart-hope-woman-backwards-heart/story?id=29107278> (2/20/2015)
5. KOMO News 3-D printed heart helps Seattle Children's patient (Television/Web feature on 3D simulated heart). <http://www.komonews.com/news/local/3-D-Printed-Heart-Helps-Seattle-Childrens-Patient-293947801.html> (February 2015)
6. KIRO Radio Report on 3D printed heart. (2/24/2015)
7. Reuters, May 13, 2015. Lisa Rapaport, “Depression may double stroke risk in older adults” <http://www.reuters.com/article/2015/05/13/us-health-depression-stroke-risk-idUSKBN0NY2HE20150513>
8. Time Magazine, May 13, 2015. Mandy Oaklander, “Depression Can Double Risk for Stroke – Even When It’s Treated” <http://time.com/3856442/depression-stroke-risk/>

9. NPR, May 14, 2015. Patti Neighmond, "Long-Term Depression May Boost Stroke Risk Long After Mood Improves" <http://www.npr.org/sections/health-shots/2015/05/14/406502154/long-term-depression-may-boost-stroke-risk-long-after-mood-improves>
10. Medscape, July 31, 2015. Marlene Busco, "Improved LVEF May Negate Need for ICD: More Study Needed" <http://www.medscape.com/viewarticle/848930>
11. Medscape, August 7, 2015. John Mandrola, "Patient-Centric vs. Paternalistic Language in ICD Discussions". http://www.medscape.com/viewarticle/849220?nlid=86524_2568&src=wnl_edit_medp_card&sp=on=2&implID=789910&faf=1
12. US News & World Report, November 6, 2015. "8 Cool Uses for 3-D Printers in Health Care" <http://health.usnews.com/health-news/patient-advice/slideshows/8-cool-uses-for-3-d-printers-in-health-care/6>
13. UW Health Services NewsBeat, May 26, 2016. Brian Donohue, "UW Medical Center ready to deploy tiniest pacemaker ever". <http://hsnewsbeat.uw.edu/story/uw-medical-center-ready-deploy-tiniest-pacemaker-ever>

Acknowledgment and Consent (Existing Members)

I consent to publication of my curriculum vitae (CV), and any subsequent updates to my CV that I provide FDA, on FDA's website, without removing or redacting any information. My CV does not include any confidential information, including information pertaining to third parties that I am not permitted to disclose.

Kristen K Patton, MD
Member Name (Print)


Signature of Member

3/22/17
Date