

CURRICULUM VITAE

Date of Revision: January 21, 2020
Name: Lynda Rosenfeld, MD
School: Yale School of Medicine

Education:

BA, Jackson College of Tufts University Biology 1972
MD, Cornell University 1976

Career/Academic Appointments:

1976 - 1977	Intern, Medicine, New York Hospital Cornell Medical Center, Ithaca, NY
1977 - 1979	Resident, Internal Medicine, New York Hospital Cornell Medical Center, Ithaca, NY
1979 - 1982	Postdoctoral Fellow, Cardiology (Medicine), Yale School of Medicine, New Haven, CT
1979 - 1982	Fellow, Cardiovascular Diseases, Yale University School of Medicine, New Haven, CT
1982 - 1987	Assistant Professor, Cardiology (Medicine), Yale School of Medicine, New Haven, CT
1987 - 2017	Associate Professor on Term, Cardiology (Medicine), Yale School of Medicine, New Haven, CT
1989 - 1997	Associate Professor on Term, Hematology / Oncology, Yale School of Medicine, New Haven, CT
1997 - 2012	Associate Professor on Term, Pediatrics, Yale School of Medicine, New Haven, CT
2012 - 2015	Associate Professor on Term, Cardiology, Yale School of Medicine, New Haven, CT
2015 - present	Professor, Cardiology, Yale School of Medicine, New Haven, CT
2015 - present	Professor, Cardiology (Medicine), Yale School of Medicine, New Haven, CT

Administrative Positions:

2009 - present	Director, Clinical Cardiac Electrophysiology Fellowship Program, Cardiovascular Medicine, Yale School of Medicine, New Haven, CT
2009 - present	Medical Director, HVC Anticoagulation Clinic, Cardiovascular Medicine, Yale School of Medicine, New Haven, CT
2012 - present	Firm Chief, Goodyer Teaching Service, Internal Medicine, Yale School of Medicine, New Haven, CT

Board Certification:

AB of Internal Medicine, Internal Medicine, 09-1979
AB of Internal Medicine, Cardiovascular Disease, 11-1981

Professional Honors & Recognition:

Yale School of Medicine

2010 Yale University 2nd Year Cardiology Fellows, Award for Excellence in Teaching Clinical Cardiology

Grants/Clinical Trials History:

Current Clinical Trials

Agency: NO FUNDING
I.D.#: HIC# 2000024031MRR
Title: Role of Positive Mycoplasma Titers in Recurrent, Idiopathic Pericarditis
Role: Principal Investigator
Percent effort: 1%
Total costs for project
period: N/A
Project period: 9/24/2018

Agency: Boston Scientific Corporation
I.D.#: HIC# 1512016962
Title: A PRospective, rAndomizEd Comparison of subcuTaneOous and tRansvenous
ImplANtable Cardioverter Defibrillator Therapy (PRAETORIAN)
P.I.: Jude Clancy
Role: Sub-Investigator
Percent effort: 1%
Total costs for project
period: \$1.00/patient
Project period: 1/25/2016

Agency: Boston Scientific Corporation
I.D.#: HIC# 1405014052
Title: Evaluation of ACUITY™ X4 Quadripolar Coronary Venous Leads and RELIANCE™
4-FRONT Defibrillation Leads (NAVIGATE X4)
P.I.: Jude Clancy
Role: Sub-Investigator
Percent effort: 1%
Total costs for project
period: \$1.00/patient
Project period: 6/18/2014

Agency: Medtronic, Inc
I.D.#: HIC# 1303011669REG
Title: Product Surveillance Registry (PSR)
P.I.: Rachel Lampert
Role: Sub-Investigator

Percent effort: 1%
 Total costs for project period: \$1.00/patient
 Project period: 3/27/2013

Agency: Boston Scientific Corporation
 I.D.#: HIC# 1211011102
 Title: The Longitudinal Surveillance Study of 4-SITE Lead/Header System
 P.I.: Jude Clancy
 Role: Sub-Investigator
 Percent effort: N/A
 Total costs for project period: N/A
 Project period: 12/13/2012

Agency: Yale University School of Medicine
 I.D.#: HIC# 1204010144REG
 Title: Development of a prospective cardiac sarcoidosis registry
 Role: Principal Investigator
 Percent effort: 2%
 Total costs for project period: N/A
 Project period: 8/14/2012

Agency: National Institutes of Health (NIH)
 I.D.#: HIC# 1001006250
 Title: Impulsivity and Stimulant Administration
 P.I.: Robert Malison
 Role: Sub-Investigator
 Percent effort: N/A
 Total costs for project period: N/A
 Project period: 1/31/2011

Past Clinical Trials

Agency: Boston Scientific Corporation
 I.D.#: HIC# 2000021924
 Title: Strategic Management to Improve CRT Using Multi-Site Pacing Post Approval Study (Reference # C1918) (SMARTMSP)
 P.I.: Jude Clancy
 Role: Sub-Investigator
 Percent effort: N/A
 Total costs for project period: N/A

Project period: 4/30/2018 - 4/24/2019

Agency: The Center for Microbiome Informatics and Therapeutics
 I.D.#: HIC# 1512016960
 Title: Connecting interpersonal variation in gut microbial communities to warfarin efficacy
 P.I.: Andrew Goodman
 Role: Sub-Investigator
 Percent effort: 1%
 Total costs for project period: \$1.00/patient
 Project period: 4/8/2016 - 3/22/2019

Agency: Impulse Dynamics
 I.D.#: HIC# 1408014512
 Title: Evaluate Safety and Efficacy of the OPTIMIZER® System in Subjects With Moderate-to-Severe Heart Failure: FIX-HF-5C
 P.I.: Joseph Akar
 Role: Sub-Investigator
 Percent effort: 1%
 Total costs for project period: \$1.00/patient
 Project period: 10/1/2014 - 1/25/2019

Agency: PEW Charitable Trusts
 I.D.#: HIC# 1505015886MRR
 Title: Connecting interpersonal variation in gut microbial communities to warfarin efficacy (MEDICAL RECORD REVIEW)
 P.I.: Andrew Goodman
 Role: Sub-Investigator
 Percent effort: N/A
 Total costs for project period: N/A
 Project period: 11/1/2015 - 10/6/2017

Agency: NO FUNDING
 I.D.#: HIC# 1305012073
 Title: A Review of the initial experience with the Care Link Express System of remote monitoring of pacemakers and difibrillators
 Role: Principal Investigator
 Percent effort: N/A
 Total costs for project period: N/A
 Project period: 5/31/2013 - 3/25/2015

Agency: Boehringer Ingelheim Pharmaceuticals, Inc.
 I.D.#: HIC# 1305012092
 Title: GLORIA -AF: Global registry on long-term oral anti-thrombotic treatment in patients with atrial fibrillation (Phase II/III)
 Role: Principal Investigator
 Percent effort: N/A
 Total costs for project period: N/A
 Project period: 12/11/2013 - 8/13/2014

Agency: National Heart, Lung, and Blood Institute (NHLBI)
 I.D.#: HIC# 0006011860
 Title: Triggers of Ventricular Arrhythmias (TOVA) Study
 P.I.: Rachel Lampert
 Role: Sub-Investigator
 Percent effort: N/A
 Total costs for project period: N/A
 Project period: 7/25/2000 - 4/24/2014

Agency: Bayer Healthcare Pharmaceuticals, Inc.
 I.D.#: HIC# 1305012079
 Title: A Prospective, Randomized, Open-label, Parallel-group, Active-controlled, Multicenter Study Exploring the Efficacy and Safety of Once-daily Oral Rivaroxaban (BAY 59-7939) Compared with that of Dose-adjusted Oral Vitamin K Antagonists (VKA) for the Prevention of Cardiovascular Events in Subjects with Nonvalvular Atrial Fibrillation Scheduled for Cardioversion
 P.I.: Mark Marieb
 Role: Sub-Investigator
 Percent effort: N/A
 Total costs for project period: N/A
 Project period: 6/26/2013 - 4/24/2014

Invited Speaking Engagements, Presentations, Symposia & Workshops Not Affiliated With Yale:

International/National

- 2019: Heart Rhythm Society Annual Meeting, Heart Rhythm Society, San Francisco, CA. "Gender, Age, and Arrhythmias: Better be young and female?"
- 2019: American College of Cardiology Annual Meeting, American College of Cardiology, New Orleans, LA. "Sarcoid and Defibrillators"

- 2019: Medical Grand Rounds, Naples Community Hospital, Naples, FL. "Ventricular tachycardia: From poisons to nuclear warfare"
- 2017: Heart Rhythm Society Annual Meeting, Chicago, IL. "Your patient with hypertrophic cardiomyopathy has syncope: Hemodynamic or arrhythmic?"

Regional

- 2017: Women's Medical Association of Fairfield County Meeting, Women's Medical Association of Fairfield County, Fairfield, CT. "DOACs: A cardiologist's perspective"
- 2017: 6th Annual Update on Interventional Cardiology, Yale University, New Haven, CT. "Women and ICDs"

Professional Service:

Journal Service

Reviewer

- 2017 - present Reviewer, American Heart Journal, I am a reviewer for the American Heart Journal.
- 2017 - present Reviewer, Circulation, I am one of several reviewers for the ECG Challenge feature in Circulation
- 2017 - present Reviewer, JACC EP, I have been a reviewer for JACC EP for several years.
- 2015 - present Reviewer, Circulation Arrhythmia/Electrophysiology, I have been a reviewer for Circ A/E for a number of years.
- 2015 - present Reviewer, Journal of Cardiovascular Electrophysiology, I have been a reviewer for many years, and a member of the Editorial Board since 10/17.
- 2010 - present Reviewer, American Journal of Cardiology, I have been a reviewer and member of the Editorial Board of AJC for many years.

Professional Service for Professional Organizations

Heart Rhythm Society Education Committee

- 2014 - 2019 Member, Heart Rhythm Society Education Committee, Education Committee of the national EP Society, which entailed creating educational material for professionals, fellows, and the lay public

Heart Rhythm Society Patient and Caregivers Committee

- 2014 - 2018 Chair, Heart Rhythm Society Patient and Caregivers Committee, Ran committee meetings and worked with HRS staff to update educational material designed for patients and caregivers.

Heart Rhythm Society Program Committee

- 2018 - present Member, Heart Rhythm Society Program Committee, Worked to establish the program for the HRS national meetings

Yale University Service

Medical School Committees

- 2003 - 2007 Member, Yale Medical Group Board, Board member
- 2001 - 2007 Member, Yale University Medical School, Internship selection committee, Department of Medicine
- 1998 - 1999 Member, Yale University, Admission Committee, Yale University School of Medicine I was on this committee prior to 2000. Do not know the exact dates.

Hospital Boards & Committees

- 2008 - 2010 Chairperson, Yale New Haven Hospital, I was Secretary of the Medical Board and Chair of the Credentials Committee
- 2003 - 2006 Member, Yale New Haven Hospital, The Code 5/7 Committee reviewed practices and results of the Code Teams in the hospital.
- 2002 - present Member, Yale New Haven Hospital P&T Committee, I have been a member of the P&T Committee since before 2003.

Bibliography:

Peer-Reviewed Original Research

1. Patterson RH, **Rosenfeld L**, Porro RS. Transitory cerebral microvascular blockade after cardiopulmonary bypass. *Thorax* 1976, 31:736-41.
2. **Rosenfeld LE**, Batsford WP. Intraventricular Wenckebach conduction and localized reentry in a case of right ventricular dysplasia with recurrent ventricular tachycardia. *Journal Of The American College Of Cardiology* 1983, 2:585-91.
3. **Rosenfeld LE**. Osteomyelitis of the first rib presenting as a cold abscess nine months after subclavian venous catheterization. *Pacing And Clinical Electrophysiology : PACE* 1985, 8:897-9.
4. Kennedy EE, **Rosenfeld LE**, McPherson CA, Batsford WP. Evaluation by serial electrophysiologic studies of an abbreviated oral loading regimen of amiodarone. *The American Journal Of Cardiology* 1985, 56:867-71.
5. McPherson CA, **Rosenfeld LE**, Batsford WP. Day-to-day reproducibility of responses to right ventricular programmed electrical stimulation: implications for serial drug testing. *The American Journal Of Cardiology* 1985, 55:689-95.
6. **Rosenfeld LE**, McPherson CA, Kennedy EE, Stark SI, Batsford WP. Ventricular tachycardia induction: comparison of triple extrastimuli with an abrupt change in ventricular drive cycle length. *American Heart Journal* 1986, 111:868-74.
7. Stark SI, **Rosenfeld LE**, Kleinman CS, Batsford WP. Atrial dissociation: an electrophysiologic finding in a patient with transposition of the great arteries. *Journal Of The American College Of Cardiology* 1986, 8:236-8.
8. Rigas B, **Rosenfeld LE**, Barwick KW, Enriquez R, Helzberg J, Batsford WP, Josephson ME, Riely CA. Amiodarone hepatotoxicity. A clinicopathologic study of five patients. *Annals Of Internal Medicine* 1986, 104:348-51.
9. Kennedy EE, **Rosenfeld LE**, McPherson CA, Stark SI, Batsford WP. Mechanisms and relevance of arrhythmias induced by high-current programmed ventricular stimulation. *The American Journal Of Cardiology* 1986, 57:598-603.

10. **Rosenfeld LE**, Kennedy EE, Perlmutter RA, Bookbinder MJ, McPherson CA, Batsford WP. Dissociation of electrophysiologic and pharmacologic stability during an abbreviated oral loading regimen of amiodarone. *American Heart Journal* 1987, 114:1367-74.
11. **Rosenfeld LE**. Bradyarrhythmias, abnormalities of conduction, and indications for pacing in acute myocardial infarction. *Cardiology Clinics* 1988, 6:49-61.
12. **Rosenfeld LE**. Device therapy of ventricular tachyarrhythmias. *Cardiology Clinics* 1988, 6:437-48.
13. Sager PT, Perlmutter RA, **Rosenfeld LE**, McPherson CA, Wackers FJ, Batsford WP. Electrophysiologic effects of thrombolytic therapy in patients with a transmural anterior myocardial infarction complicated by left ventricular aneurysm formation. *Journal Of The American College Of Cardiology* 1988, 12:19-24.
14. Ragosta M, Weihs AC, **Rosenfeld LE**. Potentially fatal interaction between erythromycin and disopyramide. *The American Journal Of Medicine* 1989, 86:465-6.
15. Weber HS, Hellenbrand WE, Kleinman CS, Perlmutter RA, **Rosenfeld LE**. Predictors of rhythm disturbances and subsequent morbidity after the Fontan operation. *The American Journal Of Cardiology* 1989, 64:762-7.
16. Sager PT, Perlmutter RA, **Rosenfeld LE**, McPherson CA, Batsford WP. Rapid self-terminating ventricular tachycardia induced during electrophysiologic study: a prospective evaluation. *Journal Of The American College Of Cardiology* 1989, 13:385-90.
17. **Rosenfeld LE**, Batsford WP. Two accessory pathways, dual AV nodal conduction, and 1:2 ventriculoatrial conduction in a patient with multiple supraventricular tachycardias. *Pacing And Clinical Electrophysiology : PACE* 1990, 13:171-8.
18. Elefteriades JA, Biblo LA, Batsford WP, **Rosenfeld LE**, Henthorn RW, Carlson MD, Waldo AL, Hsu J, Geha AS. Evolving patterns in the surgical treatment of malignant ventricular tachyarrhythmias. *The Annals Of Thoracic Surgery* 1990, 49:94-100.
19. Curiale S, **Rosenfeld LE**, Elefteriades JA. Cosmetic approach for placement of the automatic implantable cardioverter-defibrillator in young women. *The Annals Of Thoracic Surgery* 1991, 52:1340-1.
20. **Rosenfeld LE**, Van Zetta AM, Batsford WP. Comparison of clinical and electrophysiologic features of preexcitation syndromes in patients presenting initially after age 50 years with those presenting at younger ages. *The American Journal Of Cardiology* 1991, 67:709-12.
21. Geha AS, Elefteriades JA, Hsu J, Biblo LA, Hoch DH, Batsford WP, **Rosenfeld LE**, Carlson MD, Johnson NJ, Waldo AL. Strategies in the surgical treatment of malignant ventricular arrhythmias. An 8-year experience. *Annals Of Surgery* 1992, 216:309-16; discussion 316-7.
22. Hoch DH, **Rosenfeld LE**. Advances in syncope: a combined approach utilizing head-up tilt testing and electrophysiologic evaluation. *Connecticut Medicine* 1992, 56:515-23.
23. Sager PT, Perlmutter RA, **Rosenfeld LE**, Batsford WP. Determinants of the hemodynamic consequence to sustained ventricular arrhythmias after a single myocardial infarction. *American Heart Journal* 1992, 124:1484-91.
24. Hijazi ZM, **Rosenfeld LE**, Copel JA, Kleinman CS. Amiodarone therapy of intractable atrial flutter in a premature hydropic neonate. *Pediatric Cardiology* 1992, 13:227-9.
25. Sager PT, Perlmutter RA, **Rosenfeld LE**, Batsford WP. Antiarrhythmic drug exacerbation of ventricular tachycardia inducibility during electrophysiologic study. *American Heart Journal* 1992, 123:926-33.
26. Hoch DH, **Rosenfeld LE**. Tachycardias of right ventricular origin. *Cardiology Clinics* 1992, 10:151-64.

27. **Rosenfeld LE.** The diagnosis and management of cardiac arrhythmias in the neonatal period. *Seminars In Perinatology* 1993, 17:135-48.
28. Maron BJ, Hecht G, Klues HG, Kunkes SH, **Rosenfeld LE**, Cecchi F. Both aborted sudden cardiac death and end-stage phase in hypertrophic cardiomyopathy. *The American Journal Of Cardiology* 1993, 72:363-5.
29. Fleisher LA, Rosenbaum SH, Nelson AH, **Rosenfeld LE.** Gender independence of ambulatory electrocardiographic monitoring in predicting perioperative cardiac risk. *The American Journal Of Cardiology* 1993, 71:241-2.
30. Kocheril AG, **Rosenfeld LE.** Radiofrequency ablation of an accessory pathway in a patient with corrected Ebstein's anomaly. *Pacing And Clinical Electrophysiology : PACE* 1994, 17:986-90.
31. Hoch DH, Batsford WP, Greenberg SM, McPherson CM, **Rosenfeld LE**, Marieb M, Levine JH. Double sequential external shocks for refractory ventricular fibrillation. *Journal Of The American College Of Cardiology* 1994, 23:1141-5.
32. Knudson JM, Kleinman CS, Copel JA, **Rosenfeld LE.** Ectopic atrial tachycardia in utero. *Obstetrics And Gynecology* 1994, 84:686-9.
33. Lampert R, **Rosenfeld L**, Batsford W, Lee F, McPherson C. Circadian variation of sustained ventricular tachycardia in patients with coronary artery disease and implantable cardioverter-defibrillators. *Circulation* 1994, 90:241-7.
34. Rosenthal DN, Friedman AH, Kleinman CS, Kopf GS, **Rosenfeld LE**, Hellenbrand WE. Thromboembolic complications after Fontan operations. *Circulation* 1995, 92:II287-93.
35. Turnage WS, **Rosenfeld LE.** Case 4--1995. Intraoperative acute myocardial failure after orthotopic heart transplantation. *Journal Of Cardiothoracic And Vascular Anesthesia* 1995, 9:598-602.
36. Dubin AM, Batsford WP, Lewis RJ, **Rosenfeld LE.** Quality-of-life in patients receiving implantable cardioverter defibrillators at or before age 40. *Pacing And Clinical Electrophysiology : PACE* 1996, 19:1555-9.
37. Lampert R, **Rosenfeld L**, McPherson C, Lewis R, Vanzetta A, Batsford W. Initial single-center experience with an advanced third-generation investigational defibrillator. *Pacing And Clinical Electrophysiology : PACE* 1996, 19:2072-82.
38. Salami S, Tellides G, Ramahi TM, **Rosenfeld L**, Batsford WP, Milstein PS, Elefteriades JA. Reduction ventriculoplasty for the cardiomyopathic heart: a case report. *Connecticut Medicine* 1997, 61:131-4.
39. Lampert R, McPherson CA, Lewis RJ, Batsford WP, **Rosenfeld LE.** Inappropriate sensing of atrial stimuli in patients with third-generation defibrillators and DDD pacemakers. *Pacing And Clinical Electrophysiology : PACE* 1998, 21:1225-9.
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41. Kain Z, Chan K-M, Katz, JD, Nigam A, Fleisher L, Dolev J, **Rosenfeld LE.** Anesthesiologists and acute peri-operative stress: A cohort study. *Anesth Analg* 95: 177-183, 2002.
42. Bruckheimer E, Berul CI, Kopf GS, Hill SL, Warner KA, Kleinman CS, **Rosenfeld LE**, Nehgme RA. Late recovery of surgically-induced atrioventricular block in patients with congenital heart disease. *Journal Of Interventional Cardiac Electrophysiology : An International Journal Of Arrhythmias And Pacing* 2002, 6:191-5.
43. Kain ZN, Chan KM, Katz JD, Nigam A, Fleisher L, Dolev J, **Rosenfeld LE.** Anesthesiologists and acute perioperative stress: a cohort study. *Anesthesia And Analgesia* 2002, 95:177-83, table of contents.

44. Olshansky B, **Rosenfeld LE**, Warner AL, Solomon AJ, O'Neill G, Sharma A, Platia E, Feld GK, Akiyama T, Brodsky MA, Greene HL. The Atrial Fibrillation Follow-up Investigation of Rhythm Management (AFFIRM) study: approaches to control rate in atrial fibrillation. *Journal Of The American College Of Cardiology* 2004, 43:1201-8.
45. Schreibman DS, McPherson CA, **Rosenfeld LE**, Batsford WP, Lampert R. Usefulness of procainamide challenge for electrophysiologic arrhythmia risk stratification. *The American Journal Of Cardiology* 2004, 94:1435-8.
46. Lampert R, McPherson CA, Clancy JF, Caulin-Glaser TL, **Rosenfeld LE**, Batsford WP. Gender differences in ventricular arrhythmia recurrence in patients with coronary artery disease and implantable cardioverter-defibrillators. *Journal Of The American College Of Cardiology* 2004, 43:2293-9.
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48. Luebbert JJ, Lee FA, **Rosenfeld LE**. Pacemaker therapy for early and late sinus node dysfunction in orthotopic heart transplant recipients: a single-center experience. *Pacing And Clinical Electrophysiology : PACE* 2008, 31:1108-12.
49. Kron J, Sauer W, Schuller J, Bogun F, Crawford T, Sarsam S, **Rosenfeld L**, Mitiku TY, Cooper JM, Mehta D, Greenspon AJ, Ortman M, Delurgio DB, Valadri R, Narasimhan C, Swapna N, Singh JP, Danik S, Markowitz SM, Almquist AK, Krahn AD, Wolfe LG, Feinstein S, Ellenbogen KA. Efficacy and safety of implantable cardiac defibrillators for treatment of ventricular arrhythmias in patients with cardiac sarcoidosis. *Europace : European Pacing, Arrhythmias, And Cardiac Electrophysiology : Journal Of The Working Groups On Cardiac Pacing, Arrhythmias, And Cardiac Cellular Electrophysiology Of The European Society Of Cardiology* 2013, 15:347-54.
50. **Rosenfeld LE**, Patel AS, Ajmani VB, Holbrook RW, Brand TA. Compliance with remote monitoring of ICDS/CRTDS in a real-world population. *Pacing And Clinical Electrophysiology : PACE* 2014, 37:820-7.
51. Frankel DS, Parker SE, **Rosenfeld LE**, Gorelick PB. HRS/NSA 2014 Survey of Atrial Fibrillation and Stroke: Gaps in Knowledge and Perspective, Opportunities for Improvement. *Journal Of Stroke And Cerebrovascular Diseases : The Official Journal Of National Stroke Association* 2015, 24:1691-700.
52. Frankel DS, Parker SE, **Rosenfeld LE**, Gorelick PB. HRS/NSA 2014 survey of atrial fibrillation and stroke: Gaps in knowledge and perspective, opportunities for improvement. *Heart Rhythm : The Official Journal Of The Heart Rhythm Society* 2015, 12:e105-13.
53. Kron J, Sauer W, Mueller G, Schuller J, Bogun F, Sarsam S, **Rosenfeld L**, Mitiku TY, Cooper JM, Mehta D, Greenspon AJ, Ortman M, Delurgio DB, Valadri R, Narasimhan C, Swapna N, Singh JP, Danik S, Markowitz SM, Almquist AK, Krahn AD, Wolfe LG, Feinstein S, Ellenbogen KA, Crawford T. Outcomes of patients with definite and suspected isolated cardiac sarcoidosis treated with an implantable cardiac defibrillator. *Journal Of Interventional Cardiac Electrophysiology : An International Journal Of Arrhythmias And Pacing* 2015, 43:55-64.
54. Ahmed I, Patel AS, Balgaard TJ, **Rosenfeld LE**. Technician-Supported Remote Interrogation of CIEDs: Initial Use in US Emergency Departments and Perioperative Areas. *Pacing And Clinical Electrophysiology : PACE* 2016, 39:275-81.

55. Smer A, Saurav A, Azzouz MS, Salih M, Ayan M, Abuzaid A, Akinapelli A, Kanmanthareddy A, **Rosenfeld LE**, Merchant FM, Abuissa H. Meta-analysis of Risk of Ventricular Arrhythmias After Improvement in Left Ventricular Ejection Fraction During Follow-Up in Patients With Primary Prevention Implantable Cardioverter Defibrillators. *The American Journal Of Cardiology* 2017, 120:279-286.
56. Rosman L, **Rosenfeld LE**, Johnston ML, Burg MM. Remote monitoring of implanted cardiac devices: A guide for patients and families. *Pacing And Clinical Electrophysiology : PACE* 2018, 41:1224-1228.
57. Sharp MB, Soufer A, Abdelmessih M, **Rosenfeld LE**, Baldassarre LA, Miller EJ. Using FDG-PET to guide targeted cardiac magnetic resonance imaging in patients with suspected cardiac sarcoidosis. *Journal Of Nuclear Cardiology : Official Publication Of The American Society Of Nuclear Cardiology* 2019.
58. **Rosenfeld LE**, Amin AN, Hsu JC, Oxner A, Hills MT, Frankel DS. The Heart Rhythm Society/American College of Physicians Atrial Fibrillation Screening and Education Initiative. *Heart Rhythm : The Official Journal Of The Heart Rhythm Society* 2019, 16:e59-e65.
59. Workman V, Grubman E, **Rosenfeld LE**. Fast and Slow, Long and Shorter. *Circulation* 2019, 140:1952-1956.

Chapters, Books, and Reviews

60. **Rosenfeld LE**, Eleftheriades JA. Surgical and device therapy for cardiac arrhythmias. In: Estafanous FG, Barash PG, Reves JG, eds. *Cardiac Anesthesia*. Philadelphia: JB Lippincott Company; 511-528, 1994.
61. Greenberg YJ, **Rosenfeld LE**. Evaluating and managing arrhythmias in COPD. *J Respir Dis* 1995;16:1099-1113.
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63. **Rosenfeld LE**. Arrhythmic complications following surgical repair of tetralogy of Fallot. *Resident & Staff Physician* 1997;43:36-41.
64. **Rosenfeld LE**. Mitral valve prolapse. In: Chang JB, ed. *Textbook of Angiology*. New York: Springer-Verlag; 3258-3333, 2000.
65. Rosenfeld, LE. The long-term cardiac effects of cancer therapy. In: Miller KD, ed. *Medical and psychosocial care of the cancer survivor*. Jones and Bartlett; 281-298, 2009.
66. Bender JR, Russell KS, **Rosenfeld LE**, Chaudry S, eds. *Oxford American Handbook of Cardiology*. New York: Oxford University Press, 2010.
67. **Rosenfeld LE**. Pregnancy and arrhythmias. In: Cha Y-M, Lloyd MA, Birgersdotter-Green UM, eds. *Arrhythmias in women: Diagnosis and management*. Mayo Clinic Scientific Press; 227-241, 2014.

Invited Editorials and Commentaries

68. **Rosenfeld LE**. Commentary: Is the heart too old to transplant? Case Conference. *J Cardiovasc and Vasc Anaesth* 1995;9:598-602.
69. **Rosenfeld LE**. Atrial fibrillation: how to approach rate control. *Current Cardiology Reports* 2005, 7:391-7.

70. **Rosenfeld LE.** Temporary permanent or permanent temporary pacing? Pacing And Clinical Electrophysiology : PACE 2011, 34:670-1.

Case Reports, Technical Notes, Letters

71. Greenberg YJ, Brennan JJ, **Rosenfeld LE.** Lyme myocarditis presenting as fascicular tachycardia with underlying complete heart block. Journal Of Cardiovascular Electrophysiology 1997, 8:323-4.
72. Koul AK, Keller S, Clancy JF, Lampert R, Batsford WP, **Rosenfeld LE.** Hyperkalemia induced T wave oversensing leading to loss of biventricular pacing and inappropriate ICD shocks. Pacing And Clinical Electrophysiology : PACE 2004, 27:681-3.
73. Ozcan C, Miller EJ, Russell KS, Dewar ML, **Rosenfeld LE.** An unusual case of nonbacterial thrombotic (marantic) endocarditis. The Journal Of Thoracic And Cardiovascular Surgery 2009, 137:239-41.
74. Abou Ziki MD, **Rosenfeld LE.** Tachyarrhythmia Onset Captured on Telemetry Deciphers the Diagnosis. JAMA Internal Medicine 2017, 177:1673-1675.
75. Higgins AY, Taylor EP, Baldassarre LA, Miller EJ, **Rosenfeld LE.** Diagnosis of extensive myocardial infiltration by diffuse large B-cell lymphoma using 18F-fluorodeoxyglucose positron emission tomography (18-FDG PET). Journal Of Nuclear Cardiology : Official Publication Of The American Society Of Nuclear Cardiology 2018, 25:1869-1871.
76. Abou Ziki MD, **Rosenfeld LE.** Beware of Limb Lead Reversal-Reply. JAMA Internal Medicine 2018, 178:435.
77. Berkowitz EJ, Pleimann BE, **Rosenfeld LE.** Subcutaneous implantable cardioverter defibrillator oversensing and shock delivery due to chest compressions during CPR. Pacing And Clinical Electrophysiology : PACE 2018, 41:1687-1690.
78. Vijay A, Stendahl JC, **Rosenfeld LE.** Mycoplasma Pneumoniae Pericarditis. The American Journal Of Cardiology 2019, 123:1383-1384.