

CURRICULUM VITAE

Andrew Jonathan Cohen

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EDUCATION

1969 B.A. Wesleyan University, Middletown, Connecticut
1973 M.D. Albert Einstein College of Medicine, Bronx, New York

POSTGRADUATE TRAINING

Internship and Residency:

1973-74 Intern, Internal Medicine, Boston City Hospital
1974-75 Junior Assistant Resident in Medicine, Boston City
Hospital
1975-76 Senior Resident in Medicine, Boston City Hospital

Fellowships:

1976-77 Clinical Fellow in Nephrology, Beth Israel Hospital,
Harvard Medical School
1977-78 Research Fellow in Nephrology, Beth Israel Hospital,
Harvard Medical School

POSTGRADUATE HONORS AND AWARDS

1989 **Outstanding Medical Educator Award**, University of
Massachusetts Medical School
1991 **Golden Apple Award for Excellence in Medical
Education** - University of Massachusetts Medical School
Class of 1993
1992 **Golden Apple Award for Excellence in Medical
Education** - University of Massachusetts Medical School
Class of 1994
1994 **Outstanding Medical Educator Award**, University of
Massachusetts Medical School
1996 **Dozor Visiting Professor of Medicine**
Ben Gurion University, Beer Sheva, Israel
1997 **Award of Excellence for Advocacy for Primary Care**
Robert Wood Johnson Generalist Physician Initiative

Chancellor's Award for "**Extraordinary Achievements
in Medical Education**," University of Massachusetts

Medical School

	Program Directors' Award for " Leadership in Graduate Medical Education, " University of Massachusetts Medical School
2009	Dean's Excellence in Teaching Award, Warren Alpert Medical School of Brown University
2010	Certificate of Recognition for Exemplary Teaching, Warren Alpert Medical School of Brown University
2011	Outstanding Physician of the Year - Disabled American Veterans
2012	Certificate of Recognition for Exemplary Teaching, Warren Alpert Medical School of Brown University
2014	Teacher of the Year, Brown Nephrology Fellowship Program
2017	Beckwith Family Award for Outstanding Teaching, Department of Medicine, Alpert Medical School of Brown University
2017	Certificate of Recognition for Exemplary Teaching, Warren Alpert Medical School of Brown University

PROFESSIONAL LICENSES AND BOARD CERTIFICATION

Board Certification:

- American Board of Internal Medicine
- ABIM Subspecialty Boards, Nephrology

Licenses:

- Massachusetts (39048) 1976 (inactive)
- Louisiana 2002-2008
- Rhode Island (12506) 2008-present

ACADEMIC APPOINTMENTS

1974-76	Teaching Fellow in Medicine, Boston University School of Medicine
1976-78	Research Fellow in Medicine, Harvard Medical School
1978-79	Assistant Professor of Medicine, Boston University School of Medicine
1979-85	Assistant Professor of Medicine, University of Massachusetts Medical School
1980-85	Assistant Professor of Physiology, University of Massachusetts Medical School
1985-1994	Associate Professor of Medicine and Physiology, University of Massachusetts Medical School

1994-2003	Professor of Medicine and Physiology , University of Massachusetts Medical School.
1994-1999	Vice Chancellor for Education and Vice Dean for Medical Education , University of Massachusetts Medical School
1999-2001	Associate Dean for Graduate Medical Education , University of Massachusetts Medical School
2001-2002	Program Director, Nephrology Fellowship , University of Massachusetts Medical School
2003-2008	Professor of Medicine , LSU School of Medicine
2008-present	Professor of Medicine , Alpert Medical School of Brown University.

HOSPITAL APPOINTMENTS

1978-79	Assistant Visiting Physician , Boston City Hospital
1979-83	Consulting Specialist , Saint Vincent Hospital, Worcester, MA
1979-98	Associate Staff , Medical Center of Central Massachusetts
1979-1998.	Active Staff , University of Massachusetts Medical Cntr.
1998-2002	Active Staff , UMass Memorial Medical Center
1998-2002	Consulting Staff , Milford Hospital
1998-2002	Consulting Staff , Whittier Rehabilitation Hospital
2002-2008	Chair, Nephrology, Ochsner Health System
2008-2014	Active Staff , Rhode Island Hospital
2008-2014	Active Staff , Miriam Hospital
2008-2017	Chief, Section of Nephrology , Providence VA Medical Center
2008-2019	Active Staff , Providence VA Medical Center

OTHER APPOINTMENTS

1978-79	Assistant Director , Section of General Internal Medicine, Boston City Hospital
1982-83	Acting Director , Division of Renal Medicine, University of Massachusetts Medical Center
1.	Medical Director, Dialysis Services , Whittier Rehabilitation Hospital
2002-2008	Chair, Department of Nephrology , Ochsner Health System
2003-2008	Medical Director , Ochsner-FMC Dialysis Facility
2008-2017	Medical Director , VA Providence Dialysis Unit

HOSPITAL COMMITTEES

Pharmacy and Therapeutics Committee-UMass Medical Center (1983-88)

Treatment Issues Committee-UMass Medical Center (1992-94)
Clinical Management Board for Information Services-UMass Medical Center (1994-98)
Benefits Committee, Ochsner Health System (2004-2008)
Peer Review Committee, Providence VA Medical Center (2008-09)

UNIVERSITY COMMITTEES

Grievance Committee-University of Massachusetts Medical School (1983-85)
Search Committee for Dean of Admissions (1983-84)
Search Committee for Chair of Urology-University of Massachusetts Medical School (1983-84)
Promotions Committee, Department of Medicine-University of Massachusetts Medical School (1989-91)
Search Committee for Dean of Graduate School of Nursing (Chair, 1996)
Educational Policy Committee-University of Massachusetts Medical School (Chair, 1988-93)
Post-graduate Referral Committee (student advising,) Alpert Medical School of Brown University. (2009-present.)

MEMBERSHIP IN SOCIETIES

International Society of Nephrology (1977-present)
American Society of Nephrology (1977-present)
American Federation for Clinical Research (1977-1993)
American Physiological Society (1977-1993)
American Heart Association (1977-2002)
National Kidney Foundation (1977-present)
American Diabetes Association (1979-1993)
Group on Educational Affairs (Dean's Delegate) –AAMC (1994-1998)
Kidney Community Emergency Response Coalition (2005-present)

OTHER EXTRAMURAL ACTIVITIES

Reviewer, Journal of Intensive Care
Reviewer, Kidney International
Reviewer, American Journal of Kidney Diseases
Reviewer, Archives of Internal Medicine
Reviewer, American Journal of Physiology
Reviewer, Metabolism
Ad Hoc Grant Reviewer, National Science Foundation
(Regulatory Biology)
Grant Reviewer, Massachusetts Kidney Foundation
IT Advisory Board, Fresenius Medical Care

PUBLICATIONS LIST

Original publications in peer-reviewed journals:

1. **Cohen AJ**, Marchetto DJ, Berg S, Li FP, and Brown R.S. Hereditary renal cell carcinoma associated with a chromosomal translocation. *N Engl J Med* 1979; 30:592-595.
2. Fray JCS, Baker S Jr, Laurens NJ, and **Cohen AJ**. Role of calcium and albumin in the autoregulation of renal blood flow. *Adv Physiol Sci* 1980; 11:223-227.
3. Baker S, **Cohen AJ**, Fray JCS, and Laurens NJ. Role of calcium in the autoregulation of renal perfusate flow. *J Physiol (London)* 1981; 311:1-9.
4. Kumar S, Hull JD, Pletka PG, **Cohen AJ**, and Lathi S. Low incidence of renal failure following angiography. *Arch Int Med* 1981; 141:1268-1270.
5. Berg S, Jacobs SC, **Cohen AJ**, Li F, Marchetto D, and Brown RS. The surgical management of hereditary renal cell carcinoma. *J Urol* 1981; 126:313-315.
6. **Cohen AJ**, Spokes K, Brown RS, Stoff JS, and Silva P. Stimulation of renin secretion by hyperoncotic perfusion of the isolated rat kidney. *Circ Res* 1982; 50:400-404.
7. **Cohen AJ**, and Fray JCS. Ca²⁺ dependence of myogenic renal plasma flow autoregulation: Evidence from the isolated perfused rat kidney. *J Physiol* 1982; 330:449-460.
8. Madaio M, Salant D, **Cohen A**, Adler S, and Couser W. Comparative study of in-situ immune deposit formation in active and passive Heymann nephritis. *Kidney Int* 1983; 23:498-505.
9. **Cohen AJ**, Laurens NJ, and Fray JCS. Suppression of renin secretion by insulin: Dependence on extracellular calcium. *Am J Physiol* 1983; 245 (Endocrinol Metab 8) E531-E534.
10. Blume FD, Boyer SJ, **Cohen AJ**, Dirske J, and Mordes J. Defective osmoregulation at high altitude on Mt. Everest. *J Am Med Assoc* 1984; 252:524-526.
11. **Cohen AJ**, and McCarthy DM. Renin secretion by the spontaneously BB diabetic rat. *Diabetes*, 1986; 35:341-346.
12. **Cohen AJ**, Guberski D, McGill P, and Like AA. Effect of glycemic control on proteinuria and glomerular basement membrane thickness in the spontaneously diabetic rat. *Diabetes* 1987; 36:944-951.

13. **Cohen, AJ**, McCarthy DM, and Stoff JS. Direct hemodynamic effect of insulin in the isolated perfused kidney. *Am J Phys*, 1989; 257 (Renal Fluid and Electrolyte Physiol. 26): F580-F585.
14. Khauli RB, **Cohen AJ**, Pullman JM, Stoff JS. Nonoperative management of post-transplantation bladder leak: Serendipitous salutary effect of temporary cyclosporine nephrotoxicity and oligoanuria. *J. Urol.* 1993, 149:112-114.
15. **Cohen AJ**, Benor DE. Educational Reform at the University of Massachusetts Medical School. *World Health Organization: Changing Medical Education and Medical Practice.* 1994, 94.1:4-5.
16. Silbiger SR, Stoff JS, and **Cohen AJ**. Diminished isoproterenol-stimulated glomerular cyclic AMP in spontaneously diabetic rats. *J. Lab. Clin. Med.*, 1994, 124:249-254
17. **Cohen, AJ**. The marriage of academia and medicine: The past, present, and future of medical education. *Worcester Medicine*, 1995, 57:7-17
19. **Cohen, AJ**. Caring for the chronically ill, a vital need for medical education. *Academic Medicine* 1998;73: 1261-1266
20. Jonassen JA, Pugnaire MP, Mazor K, Regan MB, Jacobson, EW, Gammon W, Doepel DG, **Cohen, AJ**. Enhancing knowledge, attitudes and skills about domestic abuse through an interclerkship program: Long term assessment of an undergraduate medical curriculum on family and domestic violence. *Academic Medicine*,1999;74:821-828
21. Mazor K, Clauser B, **Cohen A**, Alper E, Pugnaire M. The dependability of students' ratings of preceptors. *Academic Medicine.* 1999 74(10 Suppl): S19-21
22. Albert DA, **Cohen AJ**, Reinhardt CP, Dickson EW. Neutron activation analysis: an accurate and precise method for assaying iohexol at the concentrations necessary for determining glomerular filtration rate. *J Lab Clin Med.* 2003 Feb; 141(2): 106-9
23. Lindberg J, Husserl F, Ross JL, Jackson D, **Cohen AJ**, Scarlata D, Nussbaum J, Elzein H. Impact of multi-disciplinary early renal education on vascular access placement. 2004. *Nephrology News*; Feb: 35-43
24. **Cohen, AJ** Lethal Levels. *N Engl J Med* 2005 353:1547
25. Hyre AD, Fox CS, Astor BC, **Cohen AJ**, Muntner, P. The impact of reclassifying moderate ckd as a coronary heart disease risk equivalent on the number of US

adults recommended lipid-lowering treatment. *American Journal of Kidney Diseases* 2007, 49: 37-45

26. Kopp JB, Ball LK, **Cohen A**, Kenney RJ, Lempert KD, Miller PE, Muntner P, Qureshi N, Yelton SA. Dialysis patient care in disasters: Lessons from the hurricanes and earthquake of 2007. *Clin J Am Soc Nephrol*, 2007, 2: 814–824.
27. Kopp JB, Ball LK, **Cohen A**, Kenney RJ, Lempert KD, Miller PE, Muntner P, Qureshi N, Yelton SA. Emergency planning for patients and dialysis facilities. *Clin J Am Soc*, 2007, *Nephrol* 2: 825–838.
28. Hyre AD, **Cohen AJ**, , Kutner N, Alper A, Muntner P. Prevalence and predictors of post-traumatic stress disorder among hemodialysis patients following Hurricane Katrina. *Am J Kidney Dis*. 2007, 50(4):585-593
29. Anderson AH, **Cohen AJ**, , Kutner N, Kopp J, Kimmel P, Muntner P, Missed dialysis sessions and hospitalization in hemodialysis patients after Hurricane Katrina. *Kidn Int*. 2009 75: 1202-1208.
30. Hyre AD, **Cohen AJ**, Kutner N, Alper AB, Driesbach AW, Kimmel PL, Muntner P. Psychosocial status of hemodialysis patients one year after Hurricane Katrina. *Am J Med Sci*. 2009.
31. Kutner NG, Muntner P, Huang Y, Zhang R, **Cohen AJ**, Anderson AH, Eggers PW. Estimating mortality in dialysis patients following Hurricane Katrina. *Kidn.Int*. 2009 76, 760–766;
32. Edmonston D, Gamboa C, **Cohen A**, Anderson A, Kutner N, Kronish I, Mills M, Muntner P. Mortality, Association of post-traumatic stress disorder and depression with all-cause and cardiovascular disease mortality and hospitalization among Hurricane Katrina survivors with end-stage renal disease. *Am. J. Pub. Health*. 2013, doi: 10.2015/AJPH.2012.301146
33. Smith ZG, McNicoll L, Clark TL, **Cohen AJ**, Ross AL, Monteiro JF, Dworkin LD. Medical Neighborhood model for the care of chronic kidney disease patients. *Am J Nephrol*. 2016;44(4):308-315.

Book chapters:

1. Alfred HJ, Graff LG, and **Cohen AJ**. Treatment of Renal Failure. In: Rose B, ed. *Pathophysiology of Renal Disease*. New York: McGraw Hill, 1981: 475-574.

2. **Cohen AJ.** Renal Mechanisms in Cardiac Failure. In: Alpert JS, ed. Pathophysiologic Mechanisms in Cardiovascular Disease, Boston: Little Brown and Company, 1983: 161-188.
3. **Cohen AJ,** and Alpert JS. Acute Cardiovascular Complications of Dialysis. In: O'Rourke RA, Brenner BM, Stein JA, eds. Cardiovascular Complications in Chronic Renal Failure. New York: Churchill Livingstone, 1984.
4. **Cohen AJ.** Use of Diuretics in the Intensive Care Unit. In: Rippe J, Alpert JS, Dalen JE, Irwin R, eds. Intensive Care Medicine. Boston, Little Brown, 1985: 553-561.
5. **Cohen AJ,** and Clive DM. Acute Renal Failure. In: Rippe J, Alpert JS, Dalen JE, Irwin R, eds. Intensive Care Medicine. Boston, Little Brown, 1985: 582-590.
6. Alfred HJ, and **Cohen AJ.** Use of Dialytic Procedures in the Intensive Care Unit. In: Rippe J, Alpert JS, Dalen JE, Irwin R, eds. Intensive Care Medicine. Boston, Little Brown, 1985: 562-581.
7. **Cohen A.** Hypertension. Patient Handbooks.

[Section Editor, Renal Section, Intensive Care Medicine]
8. **Cohen AJ,** and Clive DM. Acute Renal Failure. In Rippe J. Alpert JS, Irwin RS Fink, M. eds. Intensive Care Medicine. Boston, Little Brown, 1991, 764-773.
9. **Cohen, AJ,** and Alfred HJ. Use of Dialytic Procedures in the Intensive Care Unit. In Rippe J. Alpert JS, Irwin RS, Fink, M. eds. Intensive Care Medicine. Boston, Little Brown, 1991, 742-763.
10. **Cohen AJ.** Use of Diuretics in the Intensive Care Unit. In: Rippe J, Alpert JS, Irwin R, Fink MP, eds. Intensive Care Medicine. Boston, Little Brown, 1991: 733-741.
11. **Cohen AJ.** Hypertension. In: Alpert JS, and Hurst, JW, eds. Diagnostic Atlas of the Heart. New York, Raven Press, 1994.
12. **Cohen A.J.** Physiologic Concepts in the Management of Renal, Fluid, and Electrolyte Disorders in the Intensive Care Unit. In: Rippe J., Irwin RS, Fink MP, and Cerra FB. Intensive Care Medicine. Boston, Little Brown and Co. 1996: 935-949.
13. **Cohen AJ,** and Clive DM. Acute Renal Failure in the Intensive Care Unit. In: Rippe J., Irwin RS, Fink MP, and Cerra FB. Intensive Care Medicine. Boston, Little Brown and Co. 1996: 1000-1022.

14. **Cohen, AJ.** Physiologic Concepts in the Management of Renal, Fluid, and Electrolyte Disorders in the Intensive Care Unit. In: Irwin RS, Cerra FB, and Rippe JM. Intensive Care Medicine. Philadelphia, Lippincott-Raven. 1998: 911-925
15. Clive DM, and **Cohen AJ.** Acute Renal Failure in the Intensive Care Unit. In: Irwin RS, Cerra FB, and Rippe JM. Intensive Care Medicine. Philadelphia, Lippincott-Raven. 1998: 969-991.
16. Clive DM, and **Cohen AJ.** Acute Renal Failure in the Intensive Care Unit. In: Irwin RS, Cerra FB, and Rippe JM. Intensive Care Medicine. Philadelphia, Lippincott-Raven. 2007:
17. **Cohen, AJ.** Physiologic Concepts in the Management of Renal, Fluid, and Electrolyte Disorders in the Intensive Care Unit. In: Irwin RS, Cerra FB, and Rippe JM. Intensive Care Medicine. Philadelphia, Lippincott-Raven. 2007

Abstracts:

- * 1. **Cohen AJ,** Brown RS, and Berg S. Hereditary renal cell carcinoma, a new syndrome associated with a chromosomal translocation. *Kidney Int* 1977; 12:464.
- * 2. Li FP, Marchetto DJ, and **Cohen AJ.** Familial renal cell carcinoma associated with a constitutional chromosomal translocation: Biologic and clinical implications. *Am Soc Cl Oncology* 1978.
- * 3. **Cohen AJ,** Silva P, Brown RS, and Epstein FH. Evidence that osmotic factors control the release of renin. *Clin Res* 1978; 26:460.
4. **Cohen AJ,** Baker S, and Fray JCS. Role of ionized calcium in acute renal failure. *Kidney Int* 1979; 16:772.
- * 5. Fray JCS, Baker S, Laurens NJ, and **Cohen AJ.** Role of ionized calcium in the autoregulation of renal blood flow. *Proc Int Union Physiol Sci* 1980; 14:417.
- * 6. Madaio MP, Salant DJ, Stilmont MD, Darby C, Capparell N, **Cohen A,** and Couser WG. Comparative study of subepithelial immune deposit formation in active and passive Heymann nephritis. *Proc Am Soc Nephrol* 1980; 13:79.
- * 7. Stoff JS, **Cohen A,** Spokes K, Silva P, and Epstein FH. Prostaglandins regulate osmotic-induced changes in renin release. *Kidney Int* 1981; 19:258.

- * 8. Fray JCS, Laurens NJ, and **Cohen AJ**. Renin secretion from isolated juxtaglomerular cells: Characterization and response to Ca, Na, K, albumin and pH. Fed Proc 1981; 65:1811.
9. Fray JCS, Laurens JN, and **Cohen AJ**. Renin secretion from isolated juxtaglomerular cells: Characterization and response to Ca, Na, K, albumin and pH. Clin Res 1981; 29:356.
10. **Cohen AJ**, and Fray JCS. Role of GFR and Ca²⁺ on autoregulation of renal plasma flow. Clin Res 1981; 29:458.
11. **Cohen AJ**, and McCarthy D. Renin secretion by the spontaneously diabetic (BB/W) rat. Clin Res 1982; 30:387.
12. **Cohen AJ**, McCarthy DM, and Clive DM. Hyporesponsive renin secretion in the spontaneously diabetic rat. Kidney Int 1983; 23:276.
- * 13. **Cohen AJ**. Suppression of renin secretion by insulin: dependence on extracellular Ca²⁺. Kidney Int 1984; 25:327.
- * 14. **Cohen AJ**, McGill P, Rossetti R, and Like AA. Effect of glycemic control on proteinuria and glomerular basement membrane thickness in the spontaneously diabetic rat. Proc Int Cong Neph 1984; 9:236.
- * 15. Bath J, Alfred H, Powell P, **Cohen A**, Baker S, and Kabat-Zinn J. Relaxation training via videotape reduces cramping in patients on hemodialysis. Proc Am Public Health Assoc 1985; 113:7.
- * 16. **Cohen AJ**, and McCarthy DM. Effect of Insulin on renal hemodynamics in the isolated perfused kidney. Kidney Int 1986; 29:382.
- * 17. Stoff JS, Leone DR, and **Cohen AJ**. Insulin-angiotensin II interaction and dependence on prostaglandin (PG) biosynthesis. Kidney Int 1987; 31:288.
- * 18. **Cohen AJ**, and McCarthy DM. Paradoxical hemodynamic effect of insulin in diabetic and nondiabetic perfused kidneys. Kidney Int 1988; 33:410.
- * 19. Silbiger SR, and **Cohen AJ**. Diminished B-adrenergic stimulation of glomerular cAMP in spontaneously diabetic rats. Kidney International 1988; 33:172.
20. **Cohen AJ**, Rossetti RG, and Stoff JS. Glomerular hyperfiltration occurs in streptozotocin but not in spontaneously diabetic rats. Kidney Int 1989; 35:425.

- * 21. Stoff JS, McCarthy DM, and **Cohen AJ**. Dissimilar responses to insulin and prostanoid inhibition in diabetic and nondiabetic perfused kidneys. *Kidney Int* 1989; 35:297.
- 22. **Cohen, AJ**, Stoff JS, Wexler J, Hagerman J, Fishman, J. Insulin deprivation downregulates angiotensin but not vasopressin receptors in mesangial cells. *J. American Soc. Nephrology* 1990; 1:412
- * 23. **Cohen, AJ**, Jacobs CN, Hagerman JM, and Stoff, JS. IGF-1 increases angiotensin II binding and hormone-stimulated intracellular calcium in mesangial cells. *J. American Soc. Nephrology* 1991.
- * 24. Jacobson EW, **Cohen AJ**, Chen Z-Y, and Gammon W. A short OSCE as a reliable instrument in evaluating student performance. *RIME Abstracts* 1995, 34:78.
- *25. Jonassen JA, Doepel DG, Burwick TN, Pugnaire MP, **Cohen AJ**. Effects of an interdisciplinary "interclerkship" course on domestic violence for third year medical students. 1996; *RIME Abstracts*.
- *26. **Cohen AJ**, Regan MB, Demmer L, Jacobson E, Madison M, Pugnaire M, Quirk M. Quality of medical consultation notes at an academic health center. 1997; *RIME Abstracts*; 41.
- *27. **Cohen AJ**, Regan MB, Demmer L, Jacobson E, Madison M, Pugnaire M. A survey of faculty and housestaff on the value of consultation notes. 1998; *RIME Abstracts*
- *28. Albert DA, **Cohen AJ**, Reinhardt CP, Dickson EW. Neutron activation analysis: a novel method for assaying iohexol at the concentrations necessary for determining glomerular filtration rate. 2002; *National Kidney Foundation Abstracts*
- *29. Albert D, Mandelbrot D, **Cohen AJ**, Reinhardt C, Norfolk E, Dickson E. Simultaneous Measurement of Multiple Stable-Isotope Renal Diagnostic Agents Via Neutron Activation Analysis (NAA). 2002 American Society of Nephrology National Meeting, *J. Amer. Soc Nephrol*; 13:419A
- *30. Tourgeman K, Gabbard W, Gupta S, Hamm L, Husserl F, Reisin, E, **Cohen A**, Jack A, Lindberg B, Lindberg J, La Fleur A. 24-hour urinary sulfate levels correlate with increased urinary uric acid, increased urinary calcium, and decreased urinary pH in a southeastern patient population with nephrolithiasis. 2003 American Society of Nephrology National Meeting, *J Amer. Soc. Neph*; 14:701A
- *31. **Cohen AJ**, Hyre AD, Husserl F, Kutner N, Dreisbach AD, Muntner P, Impact of evacuation experience on hemodialysis access infections following Hurricane Katrina. 2007. American Society of Nephrology National Meeting, *J Amer. Soc.*

Neph

- *32. Hyre AD, **Cohen AJ**, Kutner N, Kimmel P, Alper AB, Muntner P. Psychosocial adaptation of hemodialysis patients to Hurricane Katrina. 2007. American Society of Nephrology National Meeting, J Amer. Soc. Neph
- *33. Hyre AD, **Cohen AJ**, Kutner N, Kopp P, Kimmel P, Muntner P. 2007. Continuity of care for hemodialysis patients following Hurricane Katrina: predictors of missed dialysis treatments American Society of Nephrology National Meeting, J Amer. Soc. Neph
- *34. Cohen A, Crough B, Shah A, McNicoll, Ross A, Shemin D, Montague T, Richman K, Devine J, Hollman P, Dworkin L. A Patient-Centered Medical Neighborhood (PCMN) for CKD. 2014 Annual Meeting American Society of Nephrology
- *35. Dworkin L, Crough B, Shah A, McNicoll L, Shemin D, Montague T, Richman K, Devine J, Hollman P, **Cohen A**. Designing a Patient-Centered Medical Neighborhood (PCMN) for CKD: Identifying a High-Risk, High-Cost Population. 2014 Annual Meeting American Society of Nephrology

* presented at annual national meeting

INVITED PRESENTATIONS (selected)

1. Medical Education Reform in the United States, Ben Gurion University Medical School, Beer Sheva, Israel, December, 1996.
2. Nomenclature and History in Nephrology, Beth Israel/Deaconess Medical Center, Boston, Massachusetts, December, 2004
3. Through the Eye of Katrina: What Went Right During Hurricane Katrina, Medical Grand Rounds, University of Massachusetts Medical School, Worcester, Massachusetts, November, 2005
4. Through the Eye of Katrina: Lessons from the study of the New Orleans ESRD population. American Society of Nephrology, San Diego, California, November, 2006
5. Through the Eye of Katrina: Lessons Learned, Lessons to be Learned. ESRD Network 1, Sturbridge, Massachusetts, October, 2007.
6. Pathophysiology of Renovascular Disease: Old Hat and New Concepts. American Heart Association, Orlando Florida, November 2007
7. Chronic Kidney Disease: University of Massachusetts Medical School, March 2009
8. Chronic Kidney Disease and Global Health: International Congress on Glomerular Disease, Nanjing China, September, 2009

9. Nephrology Aspects of Hurricane Katrina, Jingling Hospital, Nanjing China, September, 2009.
10. Hurricane Katrina from a Nephrology Perspective, American Society of Nephrology, Denver, Colorado, November, 2010
11. The Heart in Chronic Kidney Disease: Friend or Foe. Shanghai First People's Hospital, Shanghai. China. October 2015
12. Building An Inter-Professional Bridge: Dialysis Social Worker – Medical Director Collaboration. National Kidney Foundation Annual Meeting, Boston, MA. April 30, 2016

UNIVERSITY TEACHING ROLES

1976-78	Faculty , Physical Diagnosis, Course - Harvard Medical School
1978-79	Conference leader , Biology of Disease Course, Boston University School of Medicine
1979-82	Faculty , Physical Diagnosis Course, University of Massachusetts Medical School
1979-1994	Course Coordinator , Renal Section-Renal Pathology/Pathophysiology Course ("Biology of Disease") University of Massachusetts Medical School <ul style="list-style-type: none"> • Responsible for the curriculum and organization of the "Renal Block" in pathophysiology for 3rd year students
1980-2002	Lecturer , Physiology and Biology of Disease Courses-Renal Section, University of Massachusetts Medical School <ul style="list-style-type: none"> • "Pathophysiology Course for 2nd Year Medical Students
1980-2002	Lecturer , Physiology Course-Renal Section, University of Massachusetts Medical School <ul style="list-style-type: none"> • Physiology Course for 1st Year Medical Students
1986-1994	Course Director , 2nd Year Course "Biology of Disease" <ul style="list-style-type: none"> • Responsible for the curriculum, scheduling, and organization of the 2nd Year course in pathology and pathophysiology.
1994-1998	Course facilitator/faculty , "Patient, Physician and Society"
1994-1999	Vice Chancellor for Education and Vice Dean of Medical Education , University of Massachusetts Medical School

- Medical School administrative officer responsible for all undergraduate and graduate medical education programs and activities.
 - Supervised educational activities and resources in the Graduate School of Biomedical Sciences and the Graduate School of Nursing.
 - Supervised and participated in a comprehensive reform of the undergraduate medical school curriculum in 1991-95
 - Supervised the Medical School's successful LCME accreditation in 1996
 - Supervised the University of Massachusetts health science campus accreditation by the New England Association of Schools and Colleges
- 1998-1999 **Associate Dean for Graduate Medical Education,**
University of Massachusetts Medical School
- Supervised the Office of GME for accreditation of residency programs
- 1999-2002 **Program Director, Nephrology Fellowship,**
University of Massachusetts Medical School
- 2008-2013 **Course Leader, Renal Physiology and Pathophysiology** (Biol 3664) Alpert Medical School of Brown University
- 2008-Present **Small Group Leader,** Renal Block, Renal Physiology and Pathophysiology
- 2019 Fall Semester **Course leader and Lecturer:** Convergence, of Medicine, Technology and Public Policy, As Seen Through the Failing Kidney, Brown University PLME Program

HOSPITAL TEACHING ROLES

- 1979-2002 Attending Physician, Nephrology Service, University of Massachusetts Medical Center:
- Rounds conducted 4-5 hours/day with didactic lectures 2-3 days per week.
 - Participants included renal fellows, medical residents, medical students
- 2002-2008 Attending Physician, Nephrology Service, Ochsner Medical Center
- Rounds conducted 4-5 hours/day with didactic lectures 2-3 days per week.
 - Participants included renal fellows, medical residents

- 2008-2014 Attending Physician, Kidney Disease and Hypertension Service, Rhode Island Hospitals
- 2008-2017 Attending Physician, Nephrology Service, Providence VA Medical Center
- Rounds conducted 4-5 hours/day with didactic lectures 2-3 days per week.
 - Participants included renal fellows, medical residents, and medical students