

CURRICULUM VITAE

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Distinguished Professor and Chairman
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Date of Preparation: August 12, 2024

I. GENERAL INFORMATION

A. Education:

1988 Ph.D.	Epidemiology (minor in Biostatistics)	University of California, Los Angeles, School of Public Health
1981 M.P.H.	Epidemiology	University of California, Los Angeles, School of Public Health
1979 B.S.	Biological Sciences (Molecular Biology)	University of California, Irvine

B. Postgraduate Training:

7/2019 – 9/2020	Academic Public Health Leadership Institute (APHLI) of the Association of Schools & Programs of Public Health (ASPPH)
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C. Academic Appointments:

11/2023 – present	Chair	Graduate Group in Public Health Sciences, University of California, Davis
7/2021 – present	Distinguished Professor	Division of Epidemiology and Division of Biostatistics, Department of Public Health Sciences, School of Medicine, University of California, Davis
7/2017 – 6/2021	Professor, Step IX.5	Division of Epidemiology and Division of Biostatistics, Department of Public Health Sciences, School of Medicine, University of California, Davis
7/2016 – 6/2022	Associate Dean for	School of Medicine,

	Public Health Sciences	University of California, Davis
9/2015 – 6/2023	Adjunct Professor	Department of Epidemiology and Biostatistics, School of Medicine, University of Texas Health at San Antonio
9/2014 – present	Chairman	Department of Public Health Sciences, School of Medicine, University of California, Davis
9/2014 – present	Endowed Chair	Arline Miller Rolkin Chair in Public Health Sciences
9/2014 – 6/2017	Professor, Step VIII	Division of Epidemiology, Department of Public Health Sciences, School of Medicine, University of California, Davis
1/2009 – 9/2014	Endowed Chair	Henry B. Dielmann Distinguished University Chair, University of Texas Health Science Center at San Antonio
6/2006 – 9/2014	Founding Chairman	Department of Epidemiology and Biostatistics, School of Medicine, University of Texas Health Science Center at San Antonio
12/2006 – 9/2014	Professor	Department of Surgery, University of Texas Health Science Center at San Antonio
9/2006 – 9/2014	Adjunct Professor	Department of Management Sciences and Statistics, College of Business, University of Texas at San Antonio
5/2003 – 9/2014	Adjunct Professor	School of Public Health, University of Texas Health Science Center at Houston
8/2001 – 5/2006	Center Director	Center for Epidemiology and Biostatistics, University of Texas Health Science Center at San Antonio
8/2001 – 7/2011	Associate Director	Cancer Prevention and Control, Cancer and Therapy Research Center, University of Texas Health Science Center at San Antonio
8/2001 – 12/2006	Deputy Director	Children’s Cancer Research Institute, University of Texas Health Science Center at San Antonio
8/2001 – 9/2014	Professor	Department of Pediatrics, University of Texas Health Science Center at San Antonio

8/2001 – 9/2014	Professor with Tenure	Department of Medicine, University of Texas Health Science Center at San Antonio
7/2001 – 10/2001	Professor	Department of Health Policy and Epidemiology, University of Florida College of Medicine, Gainesville, FL
3/2000 – 8/2001	Interim Chair	Department of Health Policy and Epidemiology, University of Florida College of Medicine, Gainesville, FL
9/1999 – 3/2000	Acting Chair	Department of Health Policy and Epidemiology, University of Florida College of Medicine, Gainesville, FL
10/1999 – 8/2001	Associate Director	Cancer Control, University of Florida/Shands Cancer Center, Gainesville, FL
7/1996	Tenure	Department of Health Policy and Epidemiology, University of Florida College of Medicine, Gainesville, FL
7/1994 – 6/2001	Associate Professor and Chief	Division of Epidemiology, Department of Health Policy and Epidemiology, University of Florida College of Medicine, Gainesville, FL
7/1993 – 6/1994	Associate Research Professor	Department of Pediatrics, University of Florida College of Medicine, Gainesville, FL
7/1993 – 7/2001	Affiliate Assistant Professor	Department of Statistics, College of Liberal Arts and Sciences, University of Florida, Gainesville, FL
7/1993 – 7/2001	Affiliate Assistant Professor	Department of Pathology and Laboratory Medicine, University of Florida College of Medicine, Gainesville, FL
4/1988 – 6/1993	Assistant Research Professor	Division of Epidemiology and Biostatistics, Department of Pediatrics, University of Florida College of Medicine, Gainesville, FL
11/1980 – 9/1987	Research Associate	Division of Cardiology, Cedars-Sinai Medical Center, Los Angeles, CA

D. Honors and Awards:

- 2019 Society of Clinical Research Associates (SOCRA)
President's Award for Distinguished Service
- 1989 Delta Omega Honorary Public Health Society

- 1977 California State Scholarship
- 1976 University of California Alumni Scholarship
- 1975 L.A. Valley College Biology Department Scholarship
- 1975 University of California Faculty Alumni Scholarship

II. RESEARCH

A. Bibliography:

1. Books and/or Chapters:

Book Chapters

1. Pollock, B.H.: Why Evidence-Based Medicine? (Introduction). In: Cohn, S.M. (ed.): Acute Care Surgery and Trauma: Evidence-Based Practice, 3rd Edition, Boca Raton: CRC Press, 2024, pp. xxviii – xxxii, ISBN 9781032326986.
2. Michalek, J.E.; Cornell, J.E.; Pollock, B.H.: Understanding the Elements that Comprise Evidence-Based Medicine. In: Cohn S.M., Brower, S.T. (ed.) Surgery: Evidence-Based Practice: People’s Medical Publishing House-USA, 2012, pp. 1000, ISBN 9781607951094.
3. Pollock, B.H.; Tomlinson, G.E.: Preventing Cancer in Adulthood: Advice for Pediatricians. In: Pizzo, P.A.; Poplack, D.G. (eds.) Principles and Practice of Pediatric Oncology, 6th edition. Philadelphia: Lippincott Williams & Wilkins, 2010, pp. 1474, ISBN 9781605476827.
4. Pollock, B.H.: Why Evidence-Based Medicine? In: Cohn S. (ed.) Acute Care Surgery and Trauma: Evidenced-Based Practice. London, England: Informa Healthcare, 2009, pp. xvii – xx, ISBN 9781420075137.
5. Bleyer A.; Hag-Alshiekh, M; Pollock, B.; Ries, L.: Methods. In: Bleyer, A.; O’Leary, M.; Barr, R.; Ries, L.A.G. (eds.) Cancer Epidemiology in Older Adolescents and Young Adults 15 to 29 Years of Age: Including SEER Incidence and Survival: 1975–2000. National Cancer Institute, NIH Pub. No. 06-5767. Bethesda, MD, 2006, pp. 15–24.
6. Pollock, B.H.; Knudson, A.G.: Preventing Cancer in Adulthood: Advice for Pediatricians. In: Pizzo, P.A.; Poplack, D.G. (eds.) Principles and Practice of Pediatric Oncology, 5th edition. Philadelphia: Lippincott Williams & Wilkins, 2006, pp. 1617–1628, ISBN 9780781754927.
7. Pollock, B.H.; Knudson, A.G.: Preventing Cancer in Adulthood: Advice for Pediatricians. in: Pizzo, P.A.; Poplack, D.G. (eds.) Principles and Practice of Pediatric Oncology, 4th edition. Philadelphia: Lippincott Williams & Wilkins, 2002. pp. 1553–1563.
8. Jenson, H.B.; Pollock, B.H.: Cardiac Cancer in HIV-Infected Patients. in: Lipshultz, S. (ed.) Cardiovascular Manifestations of HIV Infection. New York: Chapman & Hall, 1998, pp. 255–263.
9. Pollock, B.H.; Knudson, A.G.: Preventing Cancer in Adulthood: Advice for

Pediatricians. in: Pizzo, P.A.; Poplack, D.G. (eds.) Principles and Practice of Pediatric Oncology, 3rd edition. Philadelphia: Lippincott-Raven, 1996, pp. 1421–1435.

2. Papers published:

Refereed Publications

1. Winestone, L.E.; Wilkes, J.J.; Puccetti, D.; Keegan, T.H.M.; Henk, H.J.; McPheeters, J.; Kahn, J.M.; Ginsberg, J.; Wong, S.; Timberline, S.; Malogolowkin, M.; Pollock, B.H.; Alvarez, E.: Time to diagnosis among young patients with cancer. *Pediatric Blood & Cancer* 2024 Jun 12:e30997. doi: 10.1002/pbc.30997. PMID: 38864147.
2. García, Y.; Schmidt, A.; Solis, L.; Daza-Torres, M.; Montesinos-López, J.; Pollock, B.; Nuño, M.: Assessing SARS-CoV-2 Testing Adherence in a University Town: Recurrent Event Modeling Analysis *JMIR Public Health Surveill* 2024;10:e48784 URL: <https://publichealth.jmir.org/2024/1/e48784> DOI: 10.2196/48784. PMID: 38631033.
3. Siegel, D.A.; Durbin, E.B.; Pollock, B.H.; Grimes, A.; Ji, L.; Alonzo, T.A.; Vargas, S.L.; Huang, B.; McDowell, J.R.; Lycan, E.; Ransdell, P.; Tai, E.; Roth, M.E. Freyer, D.R.: Population-based data linkage describing patterns of cancer clinical trial enrollment among children and adolescents. *JCO Oncol Pract.* 2024 Jan 9: doi: 10.1200/OP.23.00325. PMID: 38194612.
4. Hanlon, A.L.; Lozano, A.J.; Prakash, S.; Bezar, E.B.; Ambrosius, W.T.; Brock, G.; Desai, M.; Pollock, B.H.; Sammel, M.D.; Spratt, H.; Welty, L.J.; Pomann, G-M.: A comprehensive survey of collaborative biostatistics units in academic health centers. *Stat (Int Stat Inst).* 2022 Dec;11(1):e521. doi: 10.1002/sta4.521. PMID: 37502567.
5. Pry, J.M.; Vinikoor, M.J.; Bolton, M.C.; Roy, M.; Mody, A.; Sikazwe, I.; Sharma, A.; Chihota, B.; Duran-Frigola, M.; Daultrey, H.; Mutale, J.; Kerkhoff, A.D.; Geng, E.H.; Pollock, B.H.; Vera, J.H.: Evaluation of kidney function among people living with HIV initiating antiretroviral therapy in Zambia. *PLOS Glob Public Health.* 2022 Apr 13;2(4), e0000124. DOI: 10.1371/journal.pgph.0000124. PMID: 36962175.
6. Daza-Torres, M.L Montesinos-López, J.C.; Kim, M.; Olson, R.; C. Bess, W.; Rueda, L.; Susa, M.; Tucker, L.; García, Y.E.; Schmidt, A.J.; Naughton, C.; Pollock, B.H.; Shapiro, K.; Nuño, M.; Bischel, H.N.: Model training periods impact estimation of COVID-19 incidence from wastewater viral loads. *Science of the Total Environment.* 2022 doi.org/10.1016/j.scitotenv.2022.159680. PMID: 36306854.
7. Jawad, M.U.; Pollock, B.H.; Wise, B.L.; Zeitlinger, L.N.; O' Donnell, E.F.; Carr-Ascher, J.R.; Cizik, A.; Ferrell, B.; Thorpe, S.W.; Randall, L.R.: Socioeconomic and insurance-related disparities in disease-specific survival among patients with metastatic bone disease. *J Surg Oncol*, 2022 Sep 19. doi: 10.1002/jso.27097. PMID: 36121418.
8. Abdelhadi, O.A.; Pollock, B.H.; Joseph, J.; Keegan, T.H.M.: Shared decision-making among adolescent and young adult cancer survivors and noncancer adults: associated medical expenditures and health care utilization. *J Adolesc Young Adult Oncol.*, 2022. doi: 10.1089/jayao.2021.0207. PMID: 35900289.
9. Jawad, M.U.; Pollock, B.H.; Randall, R.L. Thorpe, S.W.: Letter to editor referring to the editorial by Istl et al. 'Good Bone Structure: A Call for Stronger Design and Methodology in Disparity Studies in Orthopedic Oncology' discussing the published

- article: 'Non-Private Health Insurance Predicts Advanced Stage at Presentation and Amputation in Lower- Extremity High-Grade Bone Sarcoma: A National Cancer Database Study' *Ann Surg Oncol.* 2022 Jul 25. doi: 10.1245/s10434-022-12118-7. PMID: 35876922.
10. Pollock, B.H.; Bergheimer, C.L.; Nesbitt, T.S.; Stoltz, T.; Belafsky, S.R.; Burtis, K.C.; Carey, K.M.; Nuno, M.: Healthy Davis Together: Creating a model for community control of COVID-19. *Am J Public Health.* 2022 Aug;112(8):1142-1146. doi: 10.2105/AJPH.2022.306880. PMID: 35830663.
 11. Dewa, C.S.; Phan, R.Q.; Guggenbickler, A.; Che, Z.; Pollock, B.: Peer public health ambassadors and COVID-19 mitigating behaviors at a public university. *J Am College Health. J Am Coll Health.* 2022 Jul 14;1-6. doi: 10.1080/07448481.2022.2093609. PMID: 35834746.
 12. Daza Torres, M.L.; Puerta, Y.E.G.; Ashby, Nuno, M.A.; Sharpnack, J.; Schmidt, A.J.; Pollock, B.H.: The impact of COVID-19 vaccination on California's return to normalcy. *PloS One* 2022, vol. 17, e0264195. doi: 10.1371/journal.pone.0264195, 2022. PMID: 35588109.
 13. Dewa, C.S.; Che, Z.; Guggenbickler, A.; Phan, R.Q.; Pollock, B.: Building a public health workforce for a university campus during a pandemic using a practicum framework: Design and outcomes. *PLoS One*, 2022, 17(7): e0270488. doi: 10.1371/journal.pone.0270488. PMID: 35862312.
 14. Jawad, M.U.; Pollock, B.H.; Zeitlinger, L.N.; O'Donnell, 3rd, E.F.; Traven, S.A.; Carr-Ascher, J.R.; Alvarez, E.; Malogolowkin, M.H.; Thorpe, S.W.; Randall, R.L.: Impact of local treatment modality on overall- and disease-specific survival for nonmetastatic pelvic and sacral Ewing sarcoma. *J Surg Oncol*, 2022, doi: 10.1002/jso.26922, PMID: 35585834.
 15. Jawad, M.U.; Pollock, B.H.; Alvarez, E.; Carr-Ascher, J.R.; Randall, R.L.; Thorpe, S.W.: Non-private health insurance predicts advanced stage at presentation and amputation in lower extremity high grade bone sarcoma: A National Cancer Database Study. *Ann Surg Oncol.* 2022. doi: /10.1245/s10434-022-11494-4. PMID: 35314919.
 16. Siembida, E.J.; Loomans-Kropp, H.A.; Tami-Maury, I.; Freyer, D.R.; Sung, L.; Crosswell, H.W.; Pollock, B.H.; Roth, M.E.: Comparing barriers and facilitators to adolescent and young adult clinical trial enrollment across high- and low-enrolling community-based clinics. *The Oncologist*, 2022, vol. 27, pp. 363-370, doi:10.1093/oncolo/oyac030, PMID: 35522559.
 17. Jawad, M.U.; Pollock, B.H.; Alvarez, E.; Carr-Ascher, J.R.; Randall, R. L. Thorpe, S.W.: Correction to: Insurance-related disparities in high grade bone sarcoma of lower extremity: Author reflections, *Annals Surgical Oncol.* vol. 29. doi: 10.1245/s10434-022-11791-y. PMID: 35428963.
 18. Jawad, M.U.; Pollock, B.H.; Alvarez, E.; Carr-Ascher, J.R.; Randall, R.L. Thorpe, S.W.: ASO Author Reflections: Insurance-related disparities in high grade bone sarcoma of lower extremity. *Ann Surg Oncol.* 2022, vol. 13. doi: 10.1245/s10434-022-11495-3. PMID: 35284977.
 19. Pry, J.M.; Vinikoor, M.; Moore, C.B.; Roy, M.; Mody, A.; Sikazwe, I.; Sharma, A.; Chihota, B.; Duran-Frigola, M.; Daultrey, H.; Mutale, J.; Kerkhoff, A.; Geng, E.H.; Pollock, B.H.; Vera, J.H.; Evaluation of kidney function among people living with HIV initiating antiretroviral therapy in Zambia. *PLOS Global Health.* 2022 Apr

13;2(4):e0000124. doi: 10.1371/journal.pgph.0000124.

20. Phillips, C.A.; Barakat, L.P.; Pollock, B.H.; Bailey, L.C.; Beidas, R.S.: Implementation science in pediatric oncology: a narrative review and future directions. *Pediatric Blood & Cancer*, doi: 10.1002/pbc.29579, 2022 Apr;69(4):e29579. PMID: 35044081.
21. Abrahão, R.; Alvarez, E.M.; Waters, A.R.; Romero, C.C.; Gosdin, M.M.; Naz, H.; Pollock, B.H.; Kirchhoff, A.C.; Keegan, T.H.M.: A qualitative study of barriers and facilitators to adolescents and young adults' participation in cancer clinical trials: oncologist and patient perspectives. *Pediatric Blood & Cancer*, doi: 10.1002/pbc.29479, 2022 Apr;69(4):e29479. PMID: 34913583.
22. Jawad, M.U.; Pollock, B.H.; Wise, B.L.; Zeitlinger, L.N.; O' Donnell III, E.F.; Carr-Ascher, J.R.; Cizik, A.; Ferrell, B.; Thorpe, S.W.; Randall, R. L.: Sex, racial/ethnic and socioeconomic disparities in patients with metastatic bone disease, doi: 10.1002/jso.26765. *J Surgical Onc*, 2022, vol 125, pp. 766-774. PMID: 34889456.
23. Montesinos-López, J.C.; Daza-Torres, M.L.; García, Y.E.; Barboza, R.A.; Sanchez, F.; Schmidt, A.J.; Pollock, B.H.; Nuño, M.: The role of SARS-CoV-2 testing on hospitalizations in California. doi: 10.3390/life11121336. *Life (Basel)*. 2021 Dec 3;11(12):1336. PMID: 34947868.
24. Abdelhadi, O.A.; Pollock, B.H.; Joseph, J.; Keegan, T.H.M.: Psychological distress and associated additional medical expenditures in adolescents and young adult cancer survivors. *Cancer*. 2022, doi: 10.1002/cncr.34064. PMID: 35001391.
25. Pollock, B.H.; Kilpatrick, A.M.; Eisenman, D.P.; Elton, K.L.; Rutherford, G.W.; Boden-Albala, B.M.; Souleles, D.M.; Polito, L.E.; Martin, N.K.; Byington, C.L.: Safe reopening of college campuses in Fall 2020: The University of California experience. *PloS One*. 2021 vol. 16: e0258738. doi: 10.1371/journal.pone.0258738. PMID: 34735480.
26. Ciolino, J.D.; Spino, C.; Ambrosius, W.T.; Khalatbari, S.; Messinger Cayetano, S.; Lapidus, J.A.; Nietert, P.J.; Oster, R.A.; Perkins, S.M.; Pollock, B.H.; Pomann, G-M.; Price, L.L.; Rice, T.W.; Tosteson, T.D.; Lindsell, C.L.; Spratt, H.: Guidance for biostatisticians on their essential contributions to clinical and translational research protocol review. *J Clin Transl Sci*. 2021, vol., p. e161. doi: 10.1017/cts.2021.814. PMID: 34527300.
27. Mehta, T.; Mahoney, J.; Leppin, A.L.; Stevens, K.R.; Yousefi-Nooraie, R.; Pollock, B.H.; Shelton, R.C.; Dolor, R.; Pincus, H.; Patel, S.; Moore, J.B.: Integrating dissemination and implementation sciences within CTSA's to advance translational research: Implications for methods & processes, workforce development, and evaluation. *J Clin Transl Sci*. 2021 Jul 12;5(1):e151. doi: 10.1017/cts.2021.815. PMID: 34527291.
28. Siembida, E.J.; Loomans-Kropp, H.A.; Tami-Maury, I.; Freyer, D.R.; Sung, L.; Crosswell, H.E.; Pollock, B.H.; Roth, M.E.: Barriers and facilitators to adolescent and young adult cancer trial enrollment at NCORP sites. *J Natl Cancer Inst Spectrum*, 2021 Mar 22;5(3):pkab027. PMID: 34104866.
29. Mittal, N.; Langevin, A-M; Kyono, W.; Dickens, D.S.; Grimes, A.; Salsman, J.M.; Pollock, B.H.; Roth, M.: Barriers to Pediatric Oncologist Enrollment of Adolescents and Young Adults on a Cross-Network NCTN Supportive Care Cancer Clinical Trial, *J Adolesc Young Adult Oncol*. 2021 May 13. doi: 10.1089/jayao.2021.0041. PMID: 33983848.

30. Oster, R.A.; Devick, K.L.; Thurston, S.W.; Larson, J.L.; Welty, L.J.; Nietert, P.J.; Pollock, B.H.; Pomann, G-M.; Spratt, H.; Lindsell, C.J.; Enders, F.T.: Learning gaps among statistical competencies for clinical and translational science learners *J Clin Transl Sci*. 2020 Jun 19;5(1):e12. doi: 10.1017/cts.2020.498. PMID: 33948238; PMCID: PMC8057376.
31. Hanson, H.A.; Leiser, C.L.; Bandoli, G.; Pollock, B.H.; Karagas, M.R.; Armstrong, D.; Dozier, A.; Weiskopf, N.G.; Monaghan, M.; Davis, A.M.; Eckstrom, E.; Weng, C.; Tobin, J.N.; Kaskel, F.; Schleiss, M.R.; Szilagyi, P.; Dykes, C.; Cooper, D.; Barkin, S.L.: Charting the life course: emerging opportunities to advance scientific approaches using life course research. *J Clin Translational Sci*, vol. 5, pp. e9, 1-8, 2020, PMID: 33948236.
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33. Alvarez, E.M.; Malogolowkin, M.; Hoch, J.S.; Li, Q.; Brunson, A.; Pollock, B.H.; Muffly, L.; Wun, T.; Keegan, T.H.M.: Treatment complications and survival among children and young adults with acute lymphoblastic leukemia. *JCO Oncol Pract*, 2020, vol. 16, pp. e1120-e1133, doi: 10.1200/JOP.19.00572, PMID: 32525752.
34. Eisenman, D.P.; Wiley, D.J.; Pollock, B.H.; Rutherford, G.W.; Rimoin, A.W.; Bibbins-Domingo, K.; Checkoway, H.; Fielding, J.; Waters, C.; Reingold, A.; Boden-Albala, B.; Goosby, E.; Dawson-Rose, C.: Recommendations for demonstrators, law enforcement and public health agencies for reducing SARS-CoV-2 transmission during civil protests. *Public Health Reports*, 2021, vol. 136, pp. 264-268. doi: 10.1177/0033354921991939. PMID: 33593123.
35. Xue, K.; Tang, L.; Shen, C-L.; Pollock, B.H.; Guerra, F.; Phillips, T. D.; Wang, J.-S.: Increase in aflatoxin exposure in two populations residing in East and West Texas, United States. *Int J Hyg Environ Health* 2021, vol. 231, p.113662. PMID: 33197706.
36. Cooper, D.M.; Guay-Woodford, L.; Blazar, B.R.; Bowman, S.; Byington, C.L.; Dome, J.; Forthal, D.; Konstan, M.W.; Kuppermann, N.; Liem, R.I.; Ochoa, E.R., Jr; Pollock, B.H.; Price, O.A.; Ramsey, B.W.; Ross, L.F.; Sokol, R.J.; Wright, R.J.: Re-opening schools safely: the case for collaboration, constructive disruption of pre-COVID expectations, and creative solutions. *J Pediatr* 2020, vol. 223, pp. 183-185. PMID: 32445649.
37. Dickens D.S.; Roth, M.; Pollock, B.H.; Anne Marie Langevin, A. M: Understanding the barriers to pediatric oncologist engagement and accrual to clinical trials in National Cancer Institute-designated Community Oncology Research Programs. *JCO Oncol Practice* 2020, vol. 16, pp. e1060-e1066. PMID: 32396490.
38. Pollock, B.H.: What’s missing in the assessment of adolescent and young adult (AYA) cancer outcomes? *J Natl Cancer Inst* 2020, vol. 112, pp. 975-976. PMID: 32123919.
39. Paller, A.S.; Fölster-Holst, R.; Chen, S.C.; Diepgen, T., L.; Elmets, C.; Margolis, D.J.; Pollock, B. H.: No evidence of increased cancer incidence in children using topical tacrolimus for atopic dermatitis. *J Am Acad Dermatol* 2020, vol. 83, pp. 375-381. PMID: 32246968.
40. Alvarez, E.; Malogolowkin, M.; Pollock, B.H.; Li, Q.; Johnston, E.; Marina, N.; Wun, T.; Thorpe, S.; Keegan, T.: Impact of location of inpatient cancer care on patients with Ewing sarcoma and osteosarcoma—a population-based study. *Pediatric Blood &*

Cancer, 2021, Mar 15; pp: e28998. PMID: 33720485.

41. Roth, M.E.; Unger, J.M.; O'Mara, A.M.; Lewis, M.A.; Budd, T.; Johnson, R.H.; Pollock, B.H.; Freyer, D.R.: Enrollment of adolescents and young adults onto SWOG clinical trials: a comparative analysis by treatment site and era study. *Cancer Medicine* 2020, vol. 9, pp. 2146-2152. PMID: 32009305.
42. Dahal, P.; Dhimal, M.; Belbase, K.; Tiwari, S.; Groopman, J.; West, K.; Pollock, B.; Pyakurel, S.; Acharya, G.; Aryal, S.; Ghimire, Y.N.; Neupane, M.; Poudel, R.; Van Ashbrouck, J.; Kunusoth, K.; De Saeger, S.; De Boevre, M.; Gharti-Chhetri, G.; Gurung, T.B.; Bradford, K.J.: Improving nutrition and immunity with dry chain and integrated pest management food technologies in LMICs. *Lancet Global Health*, 2020, vol. 4, pp. e259-e260. PMID: 32681891.
43. Dayal, P.; Chang, C.H.; Benko, W.S.; Ulmer, A.; Crossen, S.S.; Pollock, B.H.; Hoch, J.S.; Kisse, J.L.; Warner, L.; Marcin, J.P.: Appointment completion in pediatric neurology telemedicine clinics serving underserved patients. *Neurology Clin Practice*, 2019, vol. 9, pp. 314-321. PMID: 31583186.
44. Phillips, C.A.; Pollock, B.H.: Big data for nutritional research in pediatric oncology: current state and framework for advancement. *J Natl Cancer Inst Monogr*, Sep 1;2019(54), pp. 127-13. PMID: 31532530.
45. Dayal, P.; Chang, C.H.; Benko, W.S.; Pollock, B.H.; Crossen, S.S.; Mouzoon, J.; Ulmer, A.M.; Hoch, J.S.; Warner, L.; Marcin, J.P.: Hospital utilization among children in underserved communities served by pediatric neurology telemedicine clinics. *JAMA Network Open*, 2019, vol. 2, e199364. PMID: 31418803.
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47. Clark, J.M.; Marrufo, A.S.; Kozower, B.D.; Tancredi, D.J.; Nuño, M.; Cooke, D.T.; Pollock, B.H.; Romano, P.S.; Brown, L.M.: Cardiopulmonary testing prior to lung resection: what are thoracic surgeons doing? *Ann Thorac Surg*, 2019, pii: S0003-4975(19)30735-0. PMID: 31181202.
48. Alvarez, E.M.; Malogolowkin, M.; Li, Q.; Brunson, A.; Pollock, B.H.; Muffly, L.; Wun, T.; Keegan, T.H.M.: Decreased early mortality in young adult patients with acute lymphoblastic leukemia treated at specialized cancer centers in California. *J Oncol Pract*, 2019, vol. 15, pp. e316-e327. PMID: 30849003.
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88. Staniloff, H.M.; Diamond, G.A.; Forrester, J.S.; Pollock, B.H.; Berman, D.S.; Swan, H.J.C.: The incremental informational boondoggle: when a test result seems powerful but isn't. *Circulation*, vol. 66, 1982, p. 184.
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4. Other:

"The Future of Public Health in Texas 2005," Task Force on the Future of Public Health in Texas, University of Texas System, 2005.

Potter, L. B., Sparks, C., & Pollock, B. (2016, September 22). Recent Trends and Characteristics Associated with Influenza Vaccination Disparities among Texas Children. Open Science Framework. Retrieved from osf.io/preprints/socarxiv/8mnwv

5. Papers Submitted:

Jingjing, X.; Kiuru, M.; Pollock, B.H.; Keegan, T. H.M. Sun protection behaviors; health care access and smoking among melanoma survivors.

6. Papers in Preparation:

- Xie, J.; Kiuru, M.; Pollock, B.H.; Keegan, T. H.M.: Survival impact of second primary cutaneous and non-cutaneous melanoma in cutaneous and non-cutaneous melanoma survivors.

Refereed Presentations

1. “Healthy Davis Together: Lowering the burden of COVID-19 through community-academic partnerships,” Nov. 8, 2022, American Public Health Association Annual Meeting, Boston, MA.
2. “Control of COVID-19 in a College Community: Healthy Davis Together,” May 7, 2022, University of California Global Health Day, University of California, Santa Cruz, Santa Cruz, CA.
3. “Reduction of aflatoxin bioavailability with ACCS₁₀₀ in an exposed South Texas population,” Sept. 28, 2015, American College of Epidemiology Annual Meeting, Atlanta, GA.
4. “Case-Control Study of Pediatric HIV-Related Malignancies,” Third Annual Florida Epidemiology Meeting, July 25, 1997, Miami Beach, FL.
5. “Do Clinical Prediction Rules Really Mean What They Say?” Annual Meeting of the American Federation for Clinical Research, 1987, San Diego, CA.
6. “Is Diagnosis More Accurate Than Prognosis?” Annual Meeting of the American Heart Association, 1986, Anaheim, CA.
7. “Heuristic and Algorithmic Interpretation of Cardiac Stress Tests,” Annual Meeting of the American Association of Medical Informatics, 1986, Los Angeles, CA.
8. “Accuracy of a Heuristic Computer Program for the Diagnosis of Coronary Artery Disease.” Annual Meeting of the American Federation for Clinical Research, 1986, Washington, DC.
9. “How Difficult is it to Predict the Future?” Annual Meeting of the American Federation for Clinical Research, 1986, Washington, DC.
10. “Extent and Severity of Myocardial Hypoperfusion as Independent Indices of Prognosis.” Annual Meeting of the American Heart Association, 1985, Dallas, TX.
11. “Prognostic Accuracy Depends On Both the Patient and the Test.” Annual Meeting of the American Heart Association, 1985, Dallas, TX.
12. “Accurate Computer Assessment of Clinical Coronary Artery Disease.” Annual Meeting of the Society for Medical Decision Making, 1982, Boston MA.

Invited Presentations

International

1. “The Process, The Opportunities, The Challenges of Research in the New Trauma Center,” First Clinical Research in Emergency, Trauma and Critical Care Workshop, Hamad General Hospital, February 25, 2013, Doha, Qatar.
2. “From Bench-to-Bedside and Back: Clinical Translational Trauma Research,” First Qatar Surgical Society Symposium and Third Annual Advanced Trauma Life Support (ATLS) for Middle East and North Africa (MENA) Conference, Hamad General Hospital, February 27, 2013, Doha, Qatar.
3. “Research Infrastructure to Support Emergency Department/Trauma Research: Data Operations,” First Qatar Surgical Society Symposium and Third Annual Advanced Trauma Life Support (ATLS) for Middle East and North Africa (MENA) Conference, Hamad General Hospital, February 27, 2013, Doha, Qatar.
4. “Registration/Classification, International Working Group on Adolescents, Teenagers and Young Adults,” Society for International Pediatric Oncology, Annual Meeting, Oct. 5, 2008, Berlin, Germany.
5. “Registration and Classification of Adolescent and Young Adult Malignancies,” International Working Group (IWG) on Adolescent and Young Adult (AYA) Oncology, Society for International Pediatric Oncology, Annual Meeting, Sept. 21, 2006, Geneva, Switzerland.
6. “Etiologic Factors for HIV-Associated Pediatric Malignancies,” Texas-United Kingdom Collaborative Research Initiative: Molecular Signature of Cancer—Bench to Clinic and Back Again Symposium, January 12, 2006, Oxford University, Oxford, England.
7. “The Re-Mission Project and Study: Intervention Trial to Increase Adherence for Adolescents and Young Adults with Cancer,” Pediatric Oncology Group of Ontario Multi-Disciplinary Symposium on Childhood Cancer: Supportive Care in Pediatric Oncology—Beyond Cancer Treatment. November 18, 2005, Toronto, Ontario, Canada.
8. Keynote Speaker, Texas-United Kingdom Collaborative Research Initiative: Computational Biology Workshop. “Clinical Need for Bioinformatics and Computational Biology,” July 31, 2004, Glasgow, Scotland, United Kingdom.
9. Keynote Speaker, National Arab American Medical Association (NAAMA) Symposium “Reaching Consensus on Practice Guidelines for Pediatric Oncology in Egypt: Establishment of Egyptian Pediatric Oncology Group,” January 11–18, 2004, Nasser Institute, Cairo, Egypt.
10. “Prognostic Significance of Early Detection of Childhood Cancer,” Visiting Professor, Department of Pediatrics, University of Calgary, June 12–13, 1997, Calgary, Alberta, Canada.
11. Visiting Professor in Oncology, “HIV-Related Malignancies in Children,” April 28–30, 1997. McGill University, and University of Montreal, Montreal, Quebec, Canada.
12. “Answering Clinical Questions: Clinical Trials in Bone Marrow Transplantation,” International Bone Marrow Transplant Registry Annual Meeting, January 24, 1995, Keystone, CO.

13. Visiting Professor, “Epidemiology in the Pediatric Oncology Group,” December 7, 1994, Rambam Medical Center, Haifa, Israel.

National/Regional

1. “Fireside Chat with Brad Pollock: Quantitative Sciences Unit—Stanford Medicine, School of Medicine, Stanford University, April 15, 2024, Palo Alto, CA
2. “From Molecular Epidemiology to Community Interventions: Cancer to COVID,” Biomedical Data Science Grand Rounds, Center for Quantitative Biology, Dartmouth Geisel School of Medicine, November 9, 2023, Lebanon, NH
3. “An Epidemiologic Approach to Reduce SARS-Cov-2 Transmission in a College Community,” Department of Epidemiology and Population Health, School of Medicine, Stanford University, October 24, 2023, Palo Alto, CA
4. “Twenty-Five Years of Adolescent and Young Adult Oncology: How Far Have We Come?” 13th Annual Texas Adolescent and Young Adult Oncology Conference, February 17, 2023, San Antonio, TX
5. “Public Health Collaborations in Health Care Delivery Organizations,” Deloitte Health Care Chief Strategy Officer Forum, August 18, 2022, virtual
6. “COVID-19: The Great Disruptor in the Clinic and Community,” Medical University of South Carolina School of Medicine, May 23, 2022, Charleston, SC
7. “Control of COVID-19 in a College Community: Healthy Davis Together,” Gladstone Institute for Virology, University of California San Francisco, May 9, 2022, virtual
8. Distinctly UC Davis: Innovative Solutions to the COVID-19, Pandemic Plugged In Event Series: Sustaining Healthier Communities, “Healthy Davis Together,” June 23, 2021, virtual
9. “Healthy Davis Together: A Model for Community Control of COVID-19,” WebMD (<https://www.youtube.com/watch?v=7IHDly0Zbww>), May 21, 2021, virtual
10. “Integrative Testing Solutions,” The Back to School Conference: Safely Opening Classrooms in 2021, April 13, 2021, Las Vegas, NV (and virtual)
11. “The Role of Public Health in Preparing for the Next Pandemic,” National Public Health Week Symposium: UC Davis, April 9, 2021, virtual
12. “Creating a Model for Community Control of COVID-19.” Health Services Committee of the University of California Board of Regents, April 6, 2021, virtual
13. Deloitte COVID-19 Webinars: Leading the Path Forward, “The role of public and private partnerships in recovery,” March 11, 2021, virtual
14. “Environmental Factors and Hepatocellular Carcinoma,” October 17, 2020, Texas Collaborative Center for Hepatocellular Cancer (TeCH) Annual Symposium, virtual

15. “Launch of *Healthy Davis Together* Initiative,” September 17, 2020, State to State Sharing: Lessons Learned in Planning for IHE, COVID-19 Response Community of Practice Webinar, Centers for Disease Control and Prevention, virtual
16. “California Institutions of Higher Education COVID-19 Preparations,” September 24, 2020, State to State Sharing: Lessons Learned in Planning for IHE, COVID-19 Response Community of Practice Webinar, Centers for Disease Control and Prevention, virtual
17. “Epidemiology and Public Health in the Era of the COVID-19 Pandemic,” UC Davis Department of Pathology and Laboratory Medicine Grand Rounds, June 17, 2020, Sacramento, CA
18. “COVID-19 in Sacramento,” The Research and Education Community Advisory Board, UC Davis Clinical Translational Science Center Science Café, April 30, 2020, Sacramento, CA
19. “Data Quality in Outcome Assessments: Panel 3,” September 23, 2019, The Forum for Collaborative Research/Berkeley Public Health, *Rare Diseases Forum Workshop*, National Press Club, Washington, DC
20. “Liver Cancer Prevention Strategies in the U.S.,” April 16, 2019, Department of Preventive Medicine and Community Health, University of Texas Medical Branch, Galveston, TX
21. “Liver Cancer Risk in a Vulnerable South Texas Population,” Department of Epidemiology, University of Florida College of Public Health and Health Professions, January 31, 2019, Gainesville, FL
22. “Liver Cancer Epidemiology: Risk Factors Beyond Cirrhosis,” University of California Davis 4th Annual Liver Research Day, October 24, 2018, Davis, CA
23. “Careers in Public Health,” 2018 UC Davis Pre-Health Conference, October 6, 2018, Davis, CA
24. “Designing Clinical Trials in the Children’s Oncology Group (COG): Special Considerations for Lifestyle Intervention Trials,” COG State-of-the-Science Nutrition Meeting, October 1, 2018, Dallas, TX
25. “Health Transitions into Adulthood: Growing up with Chronic Diseases of Childhood,” In *Health Transitions into Adulthood: Growing up with Chronic Diseases of Childhood* (Moderator: Pollock), September 25, 2018, 2018 American College of Epidemiology Annual Meeting, Cincinnati, OH
26. “Design Considerations for Adult Emergency/Trauma Research: Parts 1 and 2,” Emergency Clinical Research Symposium, Society for Clinical Research Associates, June 7, 2018, Chicago, IL
27. “Data Science: A New Team Sport?” Society for Clinical Research Associates Northern California Chapter, May 17, 2018, Sacramento, CA
28. “Future of Public Health Panel,” San Diego State University Graduate Student Council Event, San Diego State University, March 20, 2018, San Diego, CA
29. “Putting Public Health Preparedness into Practice—Lessons Learned from Natural Disasters: California Wildfires,” Association of Schools & Programs of Public Health Annual Meeting, March 8, 2018, Washington, DC

30. “Biostatistics as a Team Sport in Clinical and Translational Research,” Division of Public Health Sciences, Wake Forest School of Medicine, October 31, 2017, Winston-Salem, NC
31. “Study Design Challenges: Why Is It So Hard to Do Integrative Therapies Research?” Society for Clinical Research Associates 26th Annual Conference, October 7, 2017, Orlando, FL
32. “Lifestyle and clinical correlates of hepatocellular carcinoma in South Texas: A matched case-control study,” University of California Davis Comprehensive Cancer Center Symposium, September 28, 2017, Sacramento, CA
33. “Enhancing Interactions Between Biostatisticians and Other Disciplines in the Clinical and Translational Team Science,” University of Kansas Medical Center, *Department of Biostatistics Symposium Contemporary Statistical Issues in Medical/Health Related Research*, June 23, 2017, Kansas City, KS
34. “Zika Virus and Other Public Health Crises,” The Research and Education Community Advisory Board, UC Davis Clinical Translational Science Center Science Café, January 26, 2017, Sacramento, CA
35. “Mitigating Liver Cancer Risk in An Underserved Community,” University of California Merced, September 20, 2016, Merced, CA
36. “Public Health Sciences at UC Davis,” Research and Education Community Advisory Board (RECAB), UC Davis, September 21, 2016, Sacramento, CA
37. “Epidemiology in Transition,” Epidemiology Congress of the Americas 2016, June 22, 2016, Miami, FL
38. “Pathology and Public Health: Inseparable or Never the Twain Will Meet?” Department of Pathology, University of California, Davis, April 18, 2016, Sacramento, CA
39. “Pediatric Cancer Care Delivery Research” Cincinnati Children’s Hospital, February 25, 2016, Cincinnati, OH
40. “Infusion of Clinical / Health Informatics into Epidemiology,” 1st Epidemiology Forum, California Department of Public Health, January 28, 2016, Sacramento, CA
41. “Public Health Sciences and Informatics: A Marriage Made in Heaven?” Department of Epidemiology and Biostatistics, University of California, San Francisco, December 4, 2015, San Francisco, CA
42. “Radiology and Public Health,” UC Davis Department of Radiology Grand Rounds, October 9, 2015, Sacramento, CA.
43. “Etiology of HCC in Minority Populations,” UC Davis 1st Annual Liver Research Day, October 14, 2015, Davis, CA.
44. “Workshop: Research in Public Health,” 13th Annual UC Davis Pre-Medical and Pre-Health Professions National Conference, October 11, 2015, Davis, CA.
45. “UC Davis Department of Public Health Sciences,” Sacramento Latino Medical Association, July 21, 2015, Sacramento, CA
46. “Funding Multidisciplinary Research Teams,” Center of Expertise on Migration and Health Research Meeting: Logistics, May 8, 2015, Davis, CA

47. "Preventing Disease and Shaping Health Policy," Center for Information Technology Research in the Interest of Society (CITRIS), April 8, 2015, UC Berkeley, Berkeley, CA
48. "Understanding How Health Happens Where You Live: Importance of Place," UC Davis Center for Reducing Health Disparities, April 6, 2015, Sacramento, CA
49. "The Interface Between Biostatistics and Data Management," Association of Clinical and Translational Statisticians Annual Meeting, August 3, 2014, Boston, MA.
50. "A Transdisciplinary View of Clinical and Translational Research," Keynote Presentation, May 8, 2014, Texas Tech University Health Science Center, El Paso, TX
51. "Biostatistician's Perspective: Roles in Observational Studies, Electronic Health Records & Big Data," April 11, 2014, Translational Science 2014 Meeting, Association for Clinical and Translational Science (ACTS) and American Federation for Medical Research (AFMR), Washington, DC
52. "The Burden of Liver Cancer in South Texas," March 18, 2014, Herbert Irving Comprehensive Cancer Center, Columbia University Medical Center, New York, NY
53. "Cancer Care Delivery Research: Pediatric Perspective," March 17, 2014, Division of Pediatric Hematology, Oncology, and Stem Cell Transplant, Department of Pediatrics, Columbia University Medical Center, New York, NY.
54. "Integration of Public Health and Informatics in Clinical and Translational Research," October 31, 2013, University of Texas Medical Branch, Galveston, TX "
55. Integrating Biological Markers into Clinical Research and Translational Study Designs," Association of Clinical and Translational Statisticians Annual Meeting, August 4, 2013, Montreal, Quebec, Canada.
56. "Expanding the Role of Epidemiologists in Clinical Translational Research," September 23, 2013, American College of Epidemiology (ACE) 2013 Annual Meeting, Louisville, KY
57. "Multidisciplinary Data Operations Approach for Clinical/Translational Research," May 17, 2013, University of Cincinnati Medical Center, Center for Clinical and Translation and Science and Training (CCTST) Grand Rounds, Cincinnati, OH
58. "Integrating Biological Markers into Clinical Research Study Design: A Biomarker is a Biomarker..." April 18, 2013, *Translational Science 2013 Meeting*, Association of Clinical Translational Science, Washington, DC
59. "Reproducible Research: Selecting Data Operations Tools," March 11, 2013, Eastern North American Region (ENAR), International Biometric Society, Orlando, FL
60. "Primary Liver Cancer in San Antonio: From Clusters to Interventions," January 7, 2013, University of California at Irvine, Irvine, CA

61. Hepatocellular Carcinoma in South Texas: An Epidemic?" November 14, 2012, College of Public Health, University of Nebraska Medical Center, Omaha, NB
62. "Epidemiology of Adolescent and Young Adult Cancers in Texas" October 12, 2012, University of Texas Health Center at Tyler, Tyler, TX
63. "Data Management for Clinical Translational Research: A Multidisciplinary Perspective," Greater San Antonio Society of Clinical Research Associates Chapter, August, 24, 2012, San Antonio, TX
64. "Database Approaches for Clinical Translational Research, Annual Association of Clinical Translational Statisticians Meeting, July 28, 2012, San Diego, CA.
65. "The Epidemiology of Adolescent and Young Adult Cancers in Texas," 2nd Annual Texas Adolescent and Young Adult (TAYA) Oncology Conference 2012, March 3, 2012, San Antonio, TX
66. "Informatics Needs and Challenges in Cancer Research: The Perspective from Clinical Translational Researchers," National Cancer Policy Forum Workshop, February 27, 2012, Institute of Medicine, Washington, DC
67. "The Biostatistician's Role in Managing Clinical Translational Research Data," The Harvard Catalyst Biostatistics Program Seminar, March 30, 2011, Harvard University, Boston, MA
68. "The Human Studies Database Project," Annual Meeting of the Association for Clinical Translational Statisticians, August 1, 2010, Vancouver, BC, Canada
69. "Serious Gaming: More Than Fun and Entertainment, Statistical Education," 2009 Southern Regional Council in Statistics (SRCOS), June 10, 2009, Jekyll Island, GA
70. "Cancer in Children and Adolescents in Texas: A Unique Population?" Genetics & Biology of Childhood Cancer 2009: Traveling the Road of Childhood Cancer, From Cause to Cure, Feb. 26, 2009, San Antonio, TX
71. "The Dynamics of Treating Patients in 'The Gap' (18 to 30 Year Olds)," Fourth Annual Oncology Congress, Sept. 26, 2008, San Francisco, CA
72. "Outcome Disparities for Adolescents and Young Adults with Cancer," Division of Pediatrics, University of Texas M.D. Anderson Cancer Center, May 18, 2008, Houston, TX
73. "Future of the Association of General Clinical Research Center Statisticians," 2007 Annual Meeting, July 28, 2007, Salt Lake City, UT
74. "Cancer in Adolescents and Young Adults: A Special Population," Nevada Cancer Institute, December 19, 2006, Las Vegas, NV
75. "Complementary and Alternative Medicine Studies in Pediatric Oncology," Nutritional Intervention and Complementary Medicine from the Laboratory to the Community: Cancer Prevention, Diagnosis, and Treatment, San Antonio Cancer Institute, January 6, 2006, San Antonio, TX
76. "Multi-Institution Collaborative Research Coordinated by University of Texas Health Science Center at San Antonio," Bio Texas Summit 2005, June 8, 2005, Austin, TX

77. "Access to Care for Children with Cancer in Texas," Pediatric Hematology/Oncology Grand Rounds, Cook Children's Hospital, May 27, 2005, Ft. Worth, TX
78. "Conducting Etiologic Research in Cancer Cooperative Groups: Pediatric HIV-Related Malignancies," Roswell Park Cancer Institute, March 25, 2005, Buffalo, NY
79. "Approaches to Epidemiologic Studies for Lupus and Related Disorders," Keynote Presentation, Consensus Conference on the Epidemiology of Lupus and Related Disorders, Lupus Foundation of America, May 20, 2005, Arlington, VA.
80. "Phase III Study of Thiol Chemoprotection," Eleventh Annual Neuro-Oncology and Blood-Brain Barrier Consortium Meeting, March 19, 2005, Portland, OR
81. "New Frontiers in Translational Research in Neuro-Oncology and the Blood-Brain Barrier: Outcomes in Glioma, Statistics," Tenth Annual Neuro-Oncology and Blood-Brain Barrier Consortium Meeting, Bend, OR, March 20, 2004
82. "Re-Mission as a Research Project," 2004 HopeLab Research Retreat, February 20–21, 2004, Laguna, CA
83. "Design of Clinical Interventions," Workshop Session, Southern Society for Clinical Investigation, Southern Society for Pediatric Research, February 12–14, 2004, New Orleans, LA
84. "Issues of Adolescents and Young Adults with Cancer," 2003 HopeLab Research Retreat, December 11, 2003, Palo Alto, CA
85. "New Advances in Oncology Practice," Grand Rapids Clinical Oncology 8th Annual Distinguished Lecture Series, November 14, 2003, Grand Rapids, MI.
86. "Long Term Survivorship in Childhood Cancer," 8th Annual Bits and Pieces of Pediatric Oncology Nursing Conference, May 17, 2003, CHRISTUS Santa Rosa Children's Hospital, San Antonio, TX
87. "Lessons Learned from Conducting Cancer Control Research in Children: Implications for Adult Oncology," Spring 2003 Southwest Oncology Group Meeting, April 9–13, 2003, San Diego, CA
88. "Statistics for Clinicians," Drug Development Lecture series, April 2, 2003, The Institute for Drug Development, San Antonio, TX
89. "How to Find and Evaluate a Clinical Trial," Third Annual Symposium Clinical Trials: Benefits and Barriers, March 1, 2003, Clinical Trials Task Force and the University of Texas Health Science Center at San Antonio School of Nursing, San Antonio, TX
90. "Epidemiology of Prostate Cancer: Clues to Disease Prevention," First International Conference on Chemoprevention of Prostate Cancer, March 7, 2003, The University of Texas Health Science Center at San Antonio, San Antonio, TX
91. "Children to Adults: Implications for Cancer Prevention," 12th Annual Symposium on Cancer Research, July 12, 2002, San Antonio Cancer Institute, San Antonio, TX

92. "Cancer Control Research in the Children's Oncology Group," Grand Rounds, May 7, 2001. Department of Pediatrics, University of Texas Southwestern, Dallas, TX
93. "A National Childhood Cancer Control Research Agenda," August 22, 2000. University of Texas Health Science Center at San Antonio, San Antonio, TX
94. "Building Data Capacity: Resources for Public Health Research," Panel Discussant, August 4, 2000. 6th Annual Florida Epidemiology Meeting. Gainesville, FL
95. "Neuroblastomas and Childhood Cancer," May 25, 2000, Florida Environmental Health Association 52nd Annual Meeting, Tampa, FL
96. "Self-Care Intervention Research and Application to Pediatric Oncology," February 24, 2000, Pediatric Oncology Nursing State of the Science National Summit, Natcher Auditorium, National Institutes of Health Campus, Bethesda, MD
97. "Studying Environmental Exposures Among Children with Cancer: Current Technologies, Methodological Challenges, and Community Concerns," Biomarker Panel Discussant, January 25–27, 2000, Atlanta, GA
98. "Childhood Cancer: Causes and Control," November 7, 1999, *Families Can Survive* Workshop; Sponsored by the Hawaii Chapter of the American Cancer Society, Honolulu, HI
99. "Early Detection of Childhood Cancer," November 5, 1999, University of Hawaii Cancer Research Center, Honolulu, HI
100. "Cancer Epidemiology at the University of Florida," First Annual Symposium, Epidemiology and Public Health Research in Florida: Current Work and Anticipated Needs, 1995, Gainesville, FL
101. "Pharmacogenetics and White, Black and Hispanic Differences in Childhood Acute Lymphoblastic Leukemia," May 8, 1997, Baylor College of Medicine, Houston, TX
102. "Pediatric HIV-Related Malignancies," April 30, 1997, Oncology Grand Rounds, McGill University, Montreal, Quebec, Canada
103. "Why Study Medical Outcomes in Pediatric Oncology?" October 30, 1995; Pediatric Oncology Group Meeting, Chicago, IL
104. "Evaluating Quality of Life in 'Different Populations' for Patients with Cancer," March 2, 1995; National Cancer Institute 2nd National Conference on Quality-of-Life Assessment for Cancer; Bethesda, MD
105. "Race Differences in the Survival of Childhood Acute Lymphoblastic Leukemia," Yale University Medical Oncology Grand Rounds, May 10, 1994, New Haven, CT
106. "Differences in the Survival on Childhood Cancer by Race/Ethnicity." Tulane School of Public Health & Tropical Medicine, January 28, 1994, New Orleans, LA
107. "Epidemiology of Childhood Cancers," Krinsky Memorial Lecture, Wayne State University Department of Pediatrics, Grand Rounds, June, 1993, Detroit, MI

108. “Early Detection of Childhood Cancer: A Historical Cohort Analysis,” Univ. of Texas, Southwestern, Department of Pediatrics, Grand Rounds, June 26, 1991, Dallas, TX
109. “Quality Assurance for Interventions in Clinical Trials: Data Monitoring, Data Management, and Statistical Analysis”; November 4, 1993; American Cancer Society National Conference on Clinical Trials; Atlanta, GA

B. Areas of Research Interest:

Cancer epidemiology
Cancer prevention and control
Cancer care delivery research
Biostatistics
Clinical trials
Health informatics
Health services research
Clinical and translational research infrastructure
Pediatric oncology
Medical oncology
Infectious disease epidemiology

C. Current Projects:

- i. Development of a MD-PhD in Public Health Sciences degree program.
- ii. Long-term outcomes for U.S. service members who participated in Operation Enduring Freedom (OEF) or Operation Iraqi Freedom (OIF) who sustained genitourinary injuries
- iii. Leveraging data sciences and precision public health approaches in community health

D. Research Support (Grants and Contracts):

Source: Patient Centered Outcomes Research Institute (MPIs: N. Anderson and Pollock)
Title: **Greater Plains Collaborative PCORnet Subcontract**
Period: 5/24–12/28
Directs: \$ 455,960
Role: Multiple Principal Investigator
Status: Active

Source: California Department of Public Health (Contract Number 23-10441, Pollock)
Title: **Emergency Preparedness Support**
Period: 1/24–12/28
Directs: \$37,614,874
Role: Principal Investigator
Status: Active

- Source: National Cancer Institute, NIH (UG1 CA189955-09S1, Pollock)
Title: **Towards a Preventive Cancer Vaccine for Children with Constitutional Mismatch Repair Deficiency**
Period: 8/23–7/26
Directs: \$4,500,000
Role: Principal Investigator
Status: Active
- Source: California Department of Public Health (Contract Number 23-10441, Pollock)
Title: **California Epidemiologic Investigation Service Fellowship Program (Cal-EIS)**
Period: 7/23–6/25
Directs: \$3,761,352
Role: Principal Investigator
Status: Active
- Source: National Cancer Institute, NIH (UG1 CA189955-08S3, Pollock)
Title: **NCORP Research Base Biomarker, Imaging and Quality of Life Studies Funding Program (BIQSFP)**
Period: 7/21–6/23
Directs: \$725,002
Role: Principal Investigator
Status: Active
- Source: National Center for Advancing Translational Sciences, NIH (5UL1TR001860, Wun)
Title: **UC Davis Clinical and Translational Science Center**
Period: 7/16–6/26
Directs: \$ 24,864,306
Role: Director, Biostatistics/Epidemiology/Research Design Core
Status: Active
- Source: University of California Office of the President, (R00RG3037, Pollock)
Title: **Prospective Cohort Study of Health Care Workers to Determine Natural History of COVID-19 Infection**
Period: 5/20–4/21
Directs: \$25,000
Role: Principal Investigator
Status: Active
- Source: California Department of Public Health (Contract Number 21-10058)
Title: **Healthcare-Associated Infections (HAI) Preventionist Program**
Period: 7/21–6/26
Directs: \$14,774,589
Role: Principal Investigator
Status: Active

- Source: National Cancer Institute, NIH (UG1 CA189955, Pollock)
Title: **Children's Oncology Group NCI Community Oncology Research Program (NCORP) Research Base**
Period: 7/19–6/25
Directs: \$34,988,352
Role: Principal Investigator
Status: Active
- Source: Department of Defense (W81XWH-16-2-0013, Log 14027001)
Title: **Trauma Outcomes and UroGenital Health in OEF/OIF (TOUGH)—A Retrospective Cohort Study with Long-Term Follow-up Project**
Period: 7/16–6/24
Directs: \$3,394,735
Role: Principal Investigator
Status: Active
- Source: National Center for Advancing Translational Sciences, NIH (UL1TR000002, Berglund)
Title: **UC Davis Clinical and Translational Science Center**
Period: 7/16-6/21
Directs: \$13,547,270
Role: Co-Investigator
Status: Active
- Source: National Cancer Institute, NIH, (R01CA201788, Pollock/Ladas/Bhatia)
Title: **Probiotics for Prevention of Acute Graft-vs-Host Disease in Children with Cancer**
Period: 9/16-7/24
Directs: \$2,097,580
Role: Principal Investigator/MPI
Status: Active
- Source: Patient Center Outcomes Research Institute (PCORI), subcontract from Kansas University Medical School (CDRN-1306-04631 PHASE II)
Title: **Greater Plains Collaborative Clinical Data Research Institute, Phase II**
Period: 7/15-9/18
Directs: \$24,207 (subcontract)
Role: Site PI
Status: Active
- Source: Solano County (Aguilar-Gaxiola)
Title: **Mental Health Interdisciplinary Collaboration and Cultural Transformation Model**
Period: 1/16-12/20
Directs: \$521,739
Role: Co-Investigator
Status: Active
- Source: National Cancer Institute, NIH (UG1 CA189955, Pollock)
Title: **Children's Oncology Group NCI Community Oncology Research Program (NCORP) Research Base**
Period: 9/14–8/19
Directs: \$19,806,175

Role: Principal Investigator
Status: Active

Source: National Cancer Institute, NIH (P30 CA093373, DeVere White)
Title: **UC Davis Comprehensive Cancer Center**
Period: 7/16–6/21
Directs: \$1,901,554
Role: Program Leader (Program 4: Population Sciences and Health Disparities)
Status: Active

Source: Patient Centered Outcomes Research Institute (PCORI), subcontract from Kaiser Foundation Research Institute, PCS-1403,12653, Gould
Title: **Pragmatic trial of more versus less intensive strategies for active surveillance of patients with small pulmonary nodules: the Lung Nodule Surveillance Trial (LNST)**
Period: 8/15-6/17
Directs: \$1,675,977 (subcontract)
Role: Co-Investigator
Status: Completed

Source: Patient-Centered Outcomes Research Institute (PCORI)
Title: **Greater Plains Collaborative-Clinical Data Research Network**
Period: 1/14–6/15
Directs: \$505,300
Role: Site PI (San Antonio Site), and Methods Core Director for Consortium
Status: Completed

Source: National Cancer Institute, NIH (P30 CA054174-19S5, Thompson)
Title: **Cancer Therapy & Research Center–Experimental Therapeutics**
Period: 4/14–3/15
Directs: \$47,352
Role: Core Director
Status: Completed

Source: National Cancer Institute, NIH (U10 CA095861)
Title: **Children’s Oncology Group as a Community Clinical Oncology Group (CCOP) Research Base**
Period: 6/13–7/14
Directs: \$4,855,003
Role: Principal Investigator
Status: Completed

Source: Institute for the Integration of Medicine and Science, Pilot Project from Clinical Translational Science Award, National Center for Advancing Translational Sciences, NIH (UL1 TR001120, Clark)
Title: **Assessment of Risk Factors for Hepatocellular Carcinoma in the San Antonio Biomarkers of Risk for Prostate Cancer (SABOR) Population**
Period: 12/13–11/14
Directs: \$25,000
Role: Principal Investigator
Status: Completed

Source: National Center for Advancing Translational Sciences, NIH (UL1 TR001120, Clark)

Title: **Institute for Integration of Medicine & Science: A Partnership to Improve Health**
Period: 9/13–4/18
Directs: \$ 19,538,715
Role: Director: Biostatistics, Epidemiology, Research Design Key Function Core; and
Director, Biomedical Informatics Core
Status: Completed

Source: National Center for Complementary & Alternative Medicine, NIH (R01 AT007448)
Title: **Oxidative Stress and Programmed Death Pathways: Cross Talk in Pancreatic
Cancer**
Period: 9/12–6/17
Directs: \$970,000
Role: Co-Investigator
Status: Completed

Source: National Cancer Institute, NIH (R21 CA161180, Wang)
Title: **Metformin, Statins, and Prostate Cancer in Type 2 Diabetes**
Period: 9/12–8/14
Directs: \$517,447
Role: Co-Investigator
Status: Completed

Source: National Institute on Minority Health and Health Disparities, NIH (R01 MD005819)
Title: **Prevention of Hepatocellular Carcinoma in Vulnerable Communities in Texas**
Period: 3/12–6/13
Directs: \$1,033,074
Role: Principal Investigator (University of Texas Health Science Center at San Antonio
Subcontract)
Status: Completed

Source: Cancer Prevention Research Institute of Texas, Individual Investigator Award
(RP120462)
Title: **Environmental Determinants of Hepatocellular Carcinoma in South Texas**
Period: 12/11–11/14
Directs: \$1,200,000
Role: Principal Investigator
Status: Completed

Source: National Institute of Allergy & Infectious Diseases, NIH (HHSN272201000038I,
Patterson)
Title: **Task A05: Small Animal Model Development and Utilization for Target
Identification and Testing of Diagnostics, Therapeutics and Vaccines for Invasive
Aspergillosis**
Period: 9/10–9/15
Directs: \$675,223
Role: Biostatistician
Status: Completed

- Source: National Institute of Allergy & Infectious Diseases, NIH (HHSN272201000038I, Patterson)
Title: **Task A13: Small Animal Model Development and Utilization for Target Identification and Testing of Diagnostics, Therapeutics and Vaccines for Selected Invasive Fungal Diseases**
Period: 3/10–9/15
Directs: \$957,433
Role: Biostatistician
Status: Completed
- Source: National Cancer Institute, NIH (P30 CA054174, Thompson)
Title: **Cancer Therapy & Research Center–Biostatistics and Informatics Shared Resource**
Period: 8/09–07/14
Directs: \$1,300,530
Role: Core Director
Status: Completed
- Source: National Cancer Institute, NIH (CA 139476, Giles)
Title: **Inhibition of Autophagy: A Novel Therapeutic Strategy for Advance Solid Tumors**
Period: 7/09–06/11
Directs: \$333,347
Role: Co-Investigator
Status: Completed
- Source: National Cancer Institute, NIH (U10 CA095861)
Title: **Children’s Oncology Group as a Community Clinical Oncology Group (CCOP) Research Base**
Period: 6/07–5/12
Directs: \$11,259,171
Role: Principal Investigator
Status: Completed
- Source: USAAMRAA (W81XWH-08-2-0109, Peterson)
Title: **Strong Star Multidisciplinary PTSD Research Consortium**
Period: 06/08–02/13
Directs: \$12,586,155
Role: Co-Investigator
Status: Completed
- Source: National Institute for Child Health and Human Development, NIH (U10 HD055942-01, Brzyski)
Title: **Cooperative Multicenter Reproductive Medicine Network**
Period: 09/07–07/12
Directs: \$292,000
Role: Co-Investigator
Status: Completed
- Source: National Institute for Child Health and Human Development, NIH (HHSN267200700006C, Hale)
Title: **National Children's Study (NCS)**
Period: 09/07–07/12
Directs: \$25,216,292
Role: Co-Investigator (Epidemiology Director)

Status: Completed

Source: National Center for Research Resources, NIH (UL1 RR025767, Clark)

Title: **Institute for Integration of Medicine & Science: A Partnership to Improve Health**

Period: 5/08–9/13

Directs: \$20,332,750

Role: Director: Biostatistics, Epidemiology, Research Design Key Function Core; and
Director, Biomedical Informatics Core

Status: Completed

Source: National Cancer Institute, NIH (R01 CA131039, Bao)

Title: **Image-Guided Interventional Cancer Therapy with Liposomal Radionuclides**

Period: 09/08–08/11

Directs: \$462,672

Role: Co-Investigator

Status: Completed

Source: Federal Drug Administration (R01 FD003118, Curiel)

Title: **A phase II trial on Ontak to Treat Refractory Epithelial Ovarian Carcinoma under
BB-IND12345**

Period: 03/06–02/10

Directs: \$375,000

Role: Co-Investigator

Status: Completed

Source: National Institute of Health, NINDS (R01 NS050627, Brey)

Title: **Cognitive Function in SLE (COGNITION)**

Period: 04/06-03/11

Directs: \$4,975,814

Role: Co-Investigator

Status: Completed

Source: University of Texas System

Title: **University of Texas Health Science Center at San Antonio (UTHSCSA) and
University of Texas San Antonio (UTSA) Bioinformatics/Computational Biology
Program**

Period: 1/05–12/07

Directs: \$2,200,000

Role: Principal Investigator

Status: Completed

Source: National Heart, Lung and Blood Institute, NIH (K30 HL004159, Lichtenstein)

Title: **University of Texas Health Science Center at San Antonio
Master Degree in Clinical Investigation**

Period: 09/05–4/08

Directs: \$287,996

Role: Co-Leader

Status: Completed

Source: National Institute of Mental Health (P20 MH068662, Bowden)

Title: **Bipolar Illness Intervention in Hispanic Communities**

Period: 08/04–04/09

Directs: \$1,692,279

Role: Co-Investigator

Status: Completed

Source: National Cancer Institute, NIH (R03 CA110788, Baillargeon)

Title: **Obesity in Hispanic Children with Leukemia**

Period: 07/04–06/05

Directs: \$100,000

Role: Senior Mentor

Status: Completed

Source: National Cancer Institute, NIH (R21 CA101717, Ramirez)

Title: **Increasing EPCT (Early Phase Clinical Trials) Accrual Among Hispanics in South Texas**

Period: 09/03–08/05

Directs: \$646,060

Role: Co-Principal Investigator

Status: Completed

Source: National Cancer Institute, NIH (U10 CA095861)

Title: **Children's Oncology Group as a Community Clinical Oncology Group (CCOP) Research Base**

Period: 6/02–5/07

Directs: \$9,338,233

Role: Principal Investigator

Status: Completed

Source: National Cancer Institute, NIH (P30 CA054174, Coltman)

Title: **San Antonio Cancer Institute/Cancer Therapy & Research Center**

Period: 8/02–07/09

Directs: \$1,489,605

Role: Biostatistics Core Director, and Associate Director for Cancer Prevention and Control

Status: Completed

Source: National Institutes of Dental and Craniofacial Research, NIH (R01 NS045186, Hargreaves)

Title: **NPY Regulation of Peripheral Human Nociceptors and Pain**

Period: 12/02–11/07

Directs: \$2,740,416

Role: Co-Investigator

Status: Completed

Source: National Institute on Drug Abuse, NIH (P01 DA016719, Hargreaves)

Title: **Peripheral Mechanisms of Opioid Analgesia**

Period: 09/03–4/08

Directs: \$2,493,781

Role: Biostatistics Core Director

Status: Completed

Source: National Cancer Institute, NIH (U01 CA69853, Rowinsky)

Title: **Phase I Clinical Trials of Anticancer Agents**

Period: 02/03–01/08

Directs: \$3,560,479

Role: Co-Investigator

Status: Completed

- Source: National Center for Research Resources, NIH (M01 RR001346, Mundy)
Title: **General Clinical Research Center: Biostatistics Core Supplement**
Period: 11/02–10/03
Directs: \$726,226
Role: Principal Investigator (Biostatistics Core)
Status: Completed
- Source: National Heart, Lung and Blood Institute, NIH (K30 HL004159, Lichtenstein)
Title: **University of Texas Health Science Center at San Antonio—
Master Degree in Clinical Investigation**
Period: 09/00–8/05
Directs: \$1,355,737
Role: Co-Leader
Status: Completed
- Source: Department of Veteran Affairs (NRI 98-183, Rittman)
Title: **Culturally Sensitive Models of Stroke Recovery and Caregiving After Discharge
Home**
Period: 10/00–09/04
Directs: \$724,884
Role: Co-Investigator
Status: Completed
- Source: Department of Health, State of Florida
Title: **Perinatal HIV Prevention Program in Florida**
Period: 07/00–06/01
Directs: \$238,095
Role: Co-Investigator
Status: Completed
- Source: National Institutes for Mental Health (R01 MH060632, Eyberg)
Title: **Maintenance Treatments for Conduct-Disordered Children**
Period: 10/00–09/04
Directs: \$1,100,274
Role: Co-Investigator
Status: Completed
- Source: Department of Veteran Affairs Health Services Research & Development (NRI 98-182,
Uphold)
Title: **Predictors of Outcomes in HIV-Infected Males**
Period: 09/00–08/05
Directs: \$250,000
Role: Co-Investigator, Senior Mentor
Status: Completed
- Source: U.S. Centers for Disease Control and Prevention
Title: **Pilot Project to Develop a National Childhood Cancer Registry**
Period: 09/99–08/00
Directs: \$10,000
Role: Principal Investigator (Sub-Contract to the California Cancer Surveillance System)
Status: Completed

Source: National Institutes of Health (K30 HL004109, Limacher)
Title: **University of Florida Advanced Postgraduate Program in Clinical Investigation, K30 Clinical Research Curriculum Development Award**
Period: 06/99–05/04
Directs:
Role: Associate Director
Status: Completed

Source: National Cancer Institute, NIH (U10 CA 30969-A)
Title: **HIV-Related Malignancies Supplement for the Pediatric Oncology Group**
Period: 09/98–12/98
Directs: \$20,000
Role: Principal Investigator
Status: Completed

Source: National Cancer Institute, NIH (U10 CA 37379)
Title: **Pediatric Oncology Group as a Research Base for the Community Clinical Oncology Program**
Period: 06/97–05/02
Directs: \$2,089,651
Role: Principal Investigator
Status: Completed

Source: National Cancer Institute, NIH (U10 CA 30969)
Title: **Epidemiology Committee for the Pediatric Oncology Group**
Period: 01/96–12/01
Directs: \$140,207
Role: Principal Investigator
Status: Completed

Source: Electrical Power Research Institute, Palo Alto, CA
Title: **Role of Electromagnetic Fields in the Proportionate Morbidity of Childhood Leukemia**
Period: 01/96–12/00
Directs: \$185,760
Role: Principal Investigator
Status: Completed

Source: National Institute for Dental Research, NIH (P20 DE012396, Heft)
Title: **Planning Grant for the University of Florida Orofacial Pain Center**
Period: 11/95–03/96
Directs: \$51,756
Role: Biostatistics Core Director
Status: Completed

Source: National Institute for Environmental Health Sciences, NIH (P42 ES07375, James)
Title: **Health Effects of Chlorinated Compounds—Epidemiology and Biometrics Core C**
Period: 05/95–04/00
Directs: \$212,278
Role: Core Director
Status: Completed

Source: Department of Health and Rehabilitative Services, State of Florida
Title: **Cancer Control Hospital Report: Evaluation of State Cancer Registry**
Period: 1/95–7/95
Directs: \$24,584
Role: Principal Investigator
Status: Completed

Source: National Cancer Institute, NIH (U10 CA 37379)
Title: **Pediatric Oncology Group Research Base for Community Clinical Oncology Program**
Period: 06/94–05/97
Directs: \$617,271
Role: Principal Investigator
Status: Completed

Source: National Cancer Institute, NIH (R03 CA059170)
Title: **Determinants of Access to Pediatric Cancer Care**
Period: 06/93–05/95
Directs: \$43,264
Role: Principal Investigator
Status: Completed

Source: National Institute for Diabetes and Digestive and Kidney Diseases, NIH (R01 DK045830, Rosenbloom)
Title: **Body Composition in IGF-I Treated GH-Receptor Deficiency**
Period: 12/92–11/96
Directs: \$1,089,572
Role: Co-Investigator

Source: National Cancer Institute, NIH (R01 CA056296)
Title: **Epidemiologic Study of Pediatric HIV-Related Lymphomas**
Period: 09/92–08/98
Directs: \$1,425,688
Role: Principal Investigator
Status: Completed

Source: National Cancer Institute, NIH (R01 CA057004)
Title: **Case-Control Study of Risk Factors for Neuroblastoma**
Period: 09/91–07/96
Directs: \$30,409 (subcontract)
Role: Principal Investigator
Status: Completed

Source: National Cancer Institute, NIH (R01 CA055507, Murphy)
Title: **Pediatric AIDS Lymphoma Network Statistical Office**
Period: 07/91–07/94
Directs: \$179,027
Role: Principal Investigator
Status: Completed

Source: National Cancer Institute, NIH (U10 CA037379, Krischer)
 Title: **Pediatric Oncology Group Research Base for Community Clinical Oncology Programs**

Period: 9/83–5/94

Directs: \$874,215

Role: Co-Investigator

Status: Completed

Source: National Cancer Institute, NIH (U10 CA037379, Krischer)

Title: **Pediatric Oncology Group Statistical Office**

Period: 12/88–12/95

Directs: \$8,775,338

Role: Co-Investigator, Cooperative Group Statistician

Status: Completed

NIH eRA Commons: bhpollock

III. TEACHING

A. Classroom Instruction

Date	Course Title	Class/Lab	Role
2023–2024	<i>PHC200: Epidemiology for Health Professionals (Graduate Certificate in Public Health)</i>	Class	Instructor of Record
2020–2022	<i>SPH290: MPH Seminar, UC Davis</i>	Class	Instructor of Record
2020	<i>SPH214/298: Scientific Proposal Writing, UC Davis</i>	Class	Instructor of Record
2021–2023	<i>SPH298: Conversations in Global Health, UC Davis</i>	Class	Instructor of Record
2017–2024	<i>SPH205AY: Epidemiology for Health Professionals, UC Davis</i>	Class	Instructor of Record
2016–2019	<i>SPH 298: The Environment: Epidemiology and Policy, UC Davis</i>	Class	Instructor of Record
2016–2021	<i>SPH208: Cancer Prevention and Control, UC Davis</i>	Class	Instructor of Record
2016–2019	<i>EPI206: Epidemiologic Study Design, UC Davis</i>	Class	Instructor of Record
2016–2020	<i>EPI290: Epidemiology Doctoral Seminar, UC Davis</i>	Class	Instructor of Record
2016–2024	<i>SPH192: MEDLIFE Global Health in Underserved Communities</i>	Class	Instructor of Record
2015–2017	<i>EPI205A: Principles of Epidemiology, UC Davis</i>	Class	Instructor of Record
2010–2013	<i>Evidence-Based Medicine Short Course (4-hour) for the Department of Pediatrics Fellowship Program, UTHSCSA</i>	Class	Director
2007–2014	<i>Introduction to Clinical Investigation Course (2-week, 8 hours/day short course), UTHSCSA</i>	Class	Director
2009	<i>STA6973: Statistical Methods in Epidemiology (University of Texas at San Antonio, College of Business)</i>	Class	Director

2008, 2010	<i>STA6973: Statistical Methods in Clinical Trials</i> , (University of Texas at San Antonio College of Business)	Class	Instructor
2002–2006	<i>MEDI5072 and MED 6061: Biostatistics 1 & 2</i> , Master of Science in Clinical Investigation (12), UTHSCSA	Class	Instructor
2002–2008	<i>MEDI 5071 and MEDI 6060: Patient Oriented Clinical Research Methods 1 & 2</i> , Master of Science in Clinical Investigation (12), UTHSCSA	Class	Instructor
2000	<i>Epidemiology Methods I</i> (3.0), University of Florida	Class	Director
1997–1998	<i>Clinical Epidemiology</i> (3.0), University of Florida	Class	Director
1997	<i>Statistics 6176: Introduction to Biostatistical Methods</i> (4.0), University of Florida	Class	Co-Director and Instructor
1996–1997	<i>Clinical Epidemiology & Evidence Based Medicine</i> (3.0), University of Florida College of Medicine	Class	Co-Director and Instructor
1995	<i>Science of Clinical Research</i> (2.0), University of Florida College of Medicine	Class	Co-Director and Instructor
1994	Short Course: <i>Clinical Epidemiology for MD/PhD Students</i> (0.0), University of Florida	Class	Director
1993	<i>Statistics 6176: Introduction to Biostatistical Methods</i> (4.0), University of Florida	Class	Co-Director and Instructor
1988–1989	<i>Introduction to Medical Research</i> (1.0), University of Florida	Class	Director and Instructor

UTHSCSA=University of Texas Health Science Center San Antonio

B. Instructional Activities:

2023 – present	Chair, Graduate Group in Public Health Sciences, Graduate Studies, University of California, Davis
2023 – present	Chair, Admissions Committee, PhD in Public Health Sciences Program, University of California, Davis
2019 – 2022	Member, Executive Committee, Graduate Group in Clinical Research, University of California, Davis
2018 – 2023	Member, Admissions Committee, PhD in Public Health Sciences Program, University of California, Davis
2017 – 2019	Member, UC Davis Continuing Professional Education (Extension) Faculty Advisory Committee, University of California, Davis
2016 – present	Member, Executive Committee, Graduate Group in Health Informatics, University of California, Davis
2014 – 2020	Member, Executive Committee, Graduate Group in Biostatistics, University of California, Davis
2017 – present	Member, Educational Policy Committee, Graduate Group in Health Informatics, University of California, Davis
2017 – present	Member, Graduate Group in Public Health Sciences, University of California, Davis
2014 – 2018	Director of Record, Master of Public Health (MPH) Program, Department of Public Health Sciences, University of California, Davis

2014 – present	Member, Graduate Group in Epidemiology, University of California, Davis
2014 – 2019	Member, Written Qualifying Exam Committee, Graduate Group in Epidemiology, University of California, Davis
2009 – 2011	Subcommittee on Educational Programs Operational Efficiency/Budget Enhancement Task Force, University of Texas Health Science Center at San Antonio
2007 – 2009	Special Member, Graduate Council, University of Texas at San Antonio Graduate School
2005 – 2014	Pediatric Scholarship Oversight Committee, Fellowship Programs, Department of Pediatrics, University of Texas Health Science Center at San Antonio
2005 – 2006	Faculty Advisor for the Surgery Residency Journal Club, Department of Surgery, University of Texas Health Science Center at San Antonio
2002 – 2014	Committee on Graduate Studies (COGS), Master of Science in Clinical Investigation, Graduate School, University of Texas Health Science Center at San Antonio
2002 – 2008	Co-Director, K30 Clinical Research Fellowship Program, University of Texas Health Science Center at San Antonio
1999 – 2001	Program Co-Director and Director of Admissions, University of Florida Master in Public Health Joint Degree Program
1990 – 1995	Faculty Advisor for the Pediatric Residency Journal Club, Department of Pediatrics, University of Florida
1990 – 1995	Pediatric Science Day Faculty Committee, Department of Pediatrics, University of Florida
1988 – 1999	Biostatistics and epidemiology research instruction for Residents and Fellows, Department of Pediatrics, University of Florida

2. Other Teaching Activities:

- i. Short Course: “Design Considerations for Adult Emergency/Trauma Research – Part 1 and Part II,” Emergency Clinical Research Symposium, Society of Clinical Research Associates (SOCRA):
 - June 7, 2018 Chicago, IL
 - June 20, 2019 Boston, MA
- ii. Short Course: “Epidemiology and Biostatistics,” Society of Clinical Research Associates (SOCRA), Professional Educational Certification Program:
 - October 18, 2019 San Diego, CA
 - July 26, 2019 Chicago, IL
 - March 29, 2019 Orlando, FL
 - July 27, 2018 Denver, CO
 - March 9, 2018 Miami Beach, FL
 - October 27, 2017 San Antonio, TX
 - July 28, 2017 Chicago, IL
 - March 18, 2017 Philadelphia, PA

October 28, 2016	Chapel Hill, NC
July 28, 2016	San Francisco, CA
March 18, 2016	Philadelphia, PA
October 23, 2015	Scottsdale, AZ
July 24, 2015	Chicago, IL
March 27, 2015	Orlando, FL
October 24, 2014	San Diego, CA
March 28, 2014	Orlando, FL
October 18, 2013	Las Vegas, NV
July 26, 2013	Denver, CO
March 15, 2013	Philadelphia, PA
October 26, 2012	San Diego, CA
July 13, 2012	Chicago, IL
October 28, 2011	San Francisco, CA
July 15, 2011	Chicago, IL
March 11, 2011	Philadelphia, PA
October 29, 2010	Chicago, IL
July 30, 2010	Boston, MA
November 13, 2009	St. Louis, MO
July 31, 2009	Boston, MA
March 13, 2009	San Antonio, TX
November 7, 2008	Scottsdale, AZ
July 18, 2008	Chicago, IL
March 14, 2008	Fort Worth, Texas
July 13, 2007	Memphis, TN
November 10, 2006	Atlanta, GA
July 14, 2006	San Antonio, TX
November 17, 2005	Charlotte, NC
November 19, 2004	San Francisco, CA
June 18, 2004	Denver, CO
February 27, 2004	Philadelphia, PA
November 21, 2003	Newport Beach, CA
June 13, 2003	Chicago, IL
February 14, 2003	Orlando, FL
November 15, 2002	Newport Beach, CA
June 7, 2002	Vancouver, BC, Canada
February 22, 2002	Miami Beach, FL
November 9 2001	Houston, TX
November 12, 1999	Toronto, ON, Canada
June 10, 1998	Durham, NC
March 23, 1998	Louisville, KY
Of June 18, 1997	Durham, NC
September 20, 1996	Durham, NC
June 15, 1996	Durham, NC
June 18, 1995	Durham, NC

iii. Short Course: Epidemiology Methods with Applications to the Pharmaceutical Industry,
University of Florida Department of Statistics *Week of Short Courses*:

March 8 – 10, 2000	Orlando, FL
March 3 – 5, 1999	Orlando, FL
March 9 – 11, 1998	Orlando, FL

- iv. “Association of Clinical and Translational Science Mock Study Section 2021,” March 30, 2021, Mock Study Section Chair, virtual
3. Software Developed:
 - Pollock, B.H., Diamond, G.A.: CADENZA IV: FORTRAN Program for Computer-Assisted Diagnosis and Evaluation of Coronary Artery Disease, 1981.
 4. Media:
 - Healthcare Consumer Rights Foundation *COVIDcasts*:
 1. COVID Update: February 3, 2022
 2. COVID Update: March 2, 2022
 3. COVID Update: April 5, 2022
 4. COVID Update: May 4, 2022
 5. Childhood Cancers: June 2, 2022
 6. Teletown Hall – COVID: June 16, 2022
 7. COVID Update: July 13, 2022
- C. Masters’ Theses and Ph.D. Dissertation Directed, Membership on Supervising Committees, and Postdoctoral Fellows Supervised:
- Jane Querido, Ph.D. (member of Ph.D. supervising committee), *Oppositional Defiant Disorder Intervention in Project Head Start*. Department of Clinical and Health Psychology, College of Health Professions, 2000–2001.
- Sam Moolasarn, Ph.D. (member of Ph.D. supervising committee) *Depressive Adverse Effects of Antihypertensive Drugs: A Comparison of Atenolol with Verapamil*, University of Florida College of Pharmacy, 2000.
- Patrick Bradshaw, M.P.H., Ph.D. (primary graduate advisor, member of the M.P.H supervising committee), Department of Health Policy and Epidemiology, University of Florida, 2000–2001
- Sean Cavanaugh, M.D. (member of Ph.D. supervising committee), *Establishing and Validating a PSA Response Metric to Evaluate the Impact of Image Guided Radiation Therapy for Prostate Cancer*, Department of Radiological Sciences and Department of Radiation Oncology, University of Texas Health Science Center at San Antonio, 2002–2005.
- Moraima Guadalupe, Ph.D., M.S. (member of M.S. supervising committee), *Risk factors influencing antibody responses to Kaposi’s Sarcoma-1 associated Herpesvirus 2 latent and lytic antigens in patients under antiretroviral therapy in South Texas*, 2009–2010.
- Barbara Ercole, M.D., M.S. (member of M.S. supervising committee), *Constitutional Genetic Variation Associated with Prostate Cancer Progression*, University of Texas Health Science Center at San Antonio, 2010–2011.
- Alma I. Martinez-Jimenez, Ph.D. (member of Ph.D. supervising committee) *Individual Determinants Associated with Fasting Glucose Levels and Environmental Factors Associated with Diabetes Prevalence*, Department of Demography, University of Texas at San Antonio, 2010–2011.

Kaveh Najibfard, D.M.D., M.S. Clinical Investigation (member of M.S. thesis committee), *Remineralization of Early Caries by NanoHydroxyapatite Dentifrice*, Department of Community Dentistry, University of Texas Health Science Center at San Antonio, 2009–2010.

Susanne Schmidt, Ph.D. (member of Ph.D. supervising committee) *Inequalities In Injury Risk in U.S. Adults: Socioeconomic Status, Health Behaviors, and Contextual Determinants of Injury Morbidity and Mortality*, Department of Demography, University of Texas at San Antonio, 2012–2013.

Saima Siddiqui, M.D. (member of M.S. supervising committee) *Generalist and Specialist Collaboration for Cancer Management*, University of Texas Health Science Center at San Antonio, 2013–2015.

Allison Grimes, M.D. (member of M.S. supervising committee) *Genetic Markers for Chemotherapy-Related Pancreatitis in Childhood ALL*, Department of Pediatrics, University of Texas Health Science Center at San Antonio, 2013–present.

Nicole Jaime, candidate (member of supervising Dr.P.H. committee, public health practicum supervisor) *Dietary Correlates of Aflatoxin Exposure in South Texas*, San Antonio Regional Campus, University of Texas School of Public Health, 2013–2014.

Nina Multak, M.S. (member of supervising Ph.D. committee) *The Impact of Cognition on Technology Mediated Clinical Decision Support in the Physician Assistant Population*. Drexel University, College of Computing and Informatics, 2014–2016.

Danielle Ewing Rodriguez, M.P.H., Ph.D. (major professor and supervising committee chair) *Disease occurrence of malignant and nonmalignant central nervous system tumors among children and adolescents in California*, University of California, Davis, Graduate Group in Epidemiology, 2016–2017.

Jesse Pry, M.P.H., Ph.D. (major professor and supervising committee chair) *Investigating Risk and prevalence of emerging non-communicable disease in the developing world*, University of California, Davis, Graduate Group in Epidemiology, 2016–2019.

Janelle Vu Pugashetti, M.D. (major professor and supervising thesis committee chair) *Use of Natural Language Processing to Reduce Diagnostic Delay in Interstitial Lung Disease*, University of California, Davis, Graduate Group in Epidemiology, 2021–2022.

Ola Abdelhadi, M.D., Ph.D. (member of supervising Ph.D. committee) *Health Status of Adolescent and Young Adult (AYA) Cancer Survivors: Health Care Utilization Patterns and Additional Medical Expenses*, University of California, Davis, Graduate Group in Epidemiology, 2019–2021.

A.K.M. Mahbubul Islam, M.S., Ph.D. (major professor and supervising dissertation Ph.D. committee chair) *Barriers to access of appropriate treatment for hepatocellular carcinoma in California*, 2019–2022.

IV. SERVICE

A. Professional Affiliations

3. University and Other Professional Activities:

2023 – 2024	Internal Advisory Committee, Upstream Research Center (joint project of UC Davis, UCSF, and Stanford University), Centers for Cancer Control Research in Persistent Poverty Areas, National Cancer Institute U54
2021 – 2022	University of California Office of the President Systemwide Fall Capacity Planning Group
2020 – 2021	California Department of Public Health Working Group on Colleges and Universities
2020 – 2021	Member, UC Davis COVID Preparedness Advisory Team (CPAT)
2020 – 2021	Member, UC Davis Fall Planning Operational Workgroup
2020 – 2020	Member, UC Davis Fall 2020 Scenario Planning: Instruction Planning Focus Group
2020 – 2022	Chair, University of California Systemwide COVID-19 Public Health Workgroup
2020 – 2023	Member, University of California System Health Coordinating Committee Executive Group
2019 – 2022	Member, Governance & Nominations Committee, University of California Global Health Institute, University of California
2019 – 2022	Member, Master of Public Health External Advisory Committee, University of California San Diego
2016 –present	Reviewer, University of California GloCal Fellowship Program applications (funded through the NIH Fogerty International Center)
2014 – 2019	Co-Leader, Population Sciences and Health Disparities Research Program, UC Davis Comprehensive Cancer Center, University of California, Davis
2014 – 2016	Genomics Working Group, University of California, Davis
2014 –present	Member, University of California Davis School of Medicine Council of Chairs
2013	Member, School of Medicine Strategic Planning Advisory Research Committee, University of Texas Health Science Center at San Antonio
2011 – 2012	Member, School of Medicine Dean’s Executive Committee, University of Texas Health Science Center at San Antonio, University of Texas Health Science at San Antonio, San Antonio, TX
2003 – 2005	Member, Clinical Oncology Research Committee, San Antonio Cancer Institute
2002 – 2012	Member, Data Safety Monitoring Committee, Cancer Therapy & Research Center, University of Texas Health Science Center at San Antonio

2001 – 2008	Member, Protocol Review Committee, San Antonio Cancer Institute/Cancer Therapy & Research Center, University of Texas Health Science Center at San Antonio
1997 – 2000	Departmental Representative, University of Florida College of Medicine Faculty Council
1996 – 1997	Member, Scientific Advisory Board, University of Florida Tissue Bank, Inc.
1995	Member, University of Florida Health Science Center Task Force for the Development of Clinical Investigations
1995 – 1996	Member, University of Florida Center for International Health
1994 – 2001	Associate Director, Center for the Study of Childhood Cancer (Type III Center)
1994 – 1997	Associate Director for Epidemiology, Biostatistics and Cancer Control, University of Florida Cancer Center
1993 – 1997	Member, University of Florida Cancer Center Executive Committee
1993 – 1995	Search Committee for Chief, Division of Hematology/Oncology, Department of Pediatrics
1999 – 2001	Associate Director for Cancer Control, University of Florida/Shands Cancer Center

2. Past and Current Positions and/or Offices held in Professional Organizations:

2024 – present	Member, Board of Directors, Association of Schools and Program of Public Health (ASPPH)
2023 – present	Chair, Awards Committee, Association for Clinical and Translational Science (ACTS) [member since 2021]
2022 – present	Member, External Advisory Committee, Data Management and Coordinating Center, Rare Diseases Clinical Research Network (RDCRN)
2020 – 2021	Chair, Association of Schools and Programs of Public Health (ASPPH) 2021 Leadership Retreat Planning Committee
2018 – 2019	Chair Emeritus, National Cancer Institute Cancer Care Delivery Research Steering Committee, NIH
2014 – 2017	Inaugural Co-Chair, National Cancer Institute Cancer Care Delivery Research Steering Committee, NIH
2014 – 2020	Co-Chair, Methods and Processes Domain Task Force, NIH Clinical Translational Science Award National Consortium
2015 – 2019	President, Council of Epidemiology Chairs
2014 – present	Primary Representative for UC Davis, Association of Schools and Programs of Public Health (ASPPH)
2014 – 2015	Co-Chair, PCORnet Clinical Trials Task Force, Patient-Centered

	Outcomes Research Institute (PCORI)
2014 – 2015	Immediate Past President, Association of Clinical and Translational Statisticians
2013 – 2019	Member, National Conference of Lawyers and Scientists Standing Committee, American Association for the Advancement of Science and American Bar Association
2012 – 2013	President, Association of Clinical and Translational Statisticians
2012 – 2013	Chair, Biostatistics, Epidemiology, Research Design (BERD) Key Function Committee, Clinical Translational Science Award (CTSA) National Consortium
2011 – 2012	Vice Chair and Chair-Elect, Biostatistics, Epidemiology, Research Design (BERD) Key Function Committee, Clinical Translational Science Award (CTSA) National Consortium
2010 – 2014	Chairman, Advisory Committee for the Canadian Task Force on Adolescent and Young Adult Cancer
2008 – 2010	Chairman, Advisory Committee for the Texas Cancer Registry
2004– 2014	Vice Chair, Children’s Oncology Group Community Clinical Oncology Program (CCOP) Subcommittee
2005 – 2008	Chair, Children’s Oncology Group Adolescent and Young Adult Cancer Control Subcommittee
2001 – 2004	Chair, Nominating Committee, Children’s Oncology Group
2000 – 2003	Chair, Children’s Oncology Group Cancer Control Committee
1994 – 2000	Chair, Pediatric Oncology Group Cancer Control Committee
1991 – 2000	Chair, Pediatric Oncology Group Epidemiology Committee
1990 – 1993	Vice Chair, Pediatric Oncology Group Early Detection and Prevention Subcommittee (of the Cancer Control Committee)

3. Other Professional Activities

2022 – 2024	National Institutes of Health National Cancer Institute National Cancer Institute Equity and Inclusion Program (EIP) Subcommittee
2019 – present	Member, External Advisory Committee, Rare Diseases Clinical Research Network (RDCRN) Data Management and Coordinating Center (DMCC), Cincinnati Children’s Hospital Medical Center, Cincinnati, OH
2018 – 2021	Chair, Publication Committee, A Pediatric Longitudinal Evaluation to Assess the Long-Term Safety of Protopic for the Treatment of Atopic Dermatitis (APPLES), LEO Pharma.
2016 – 2018	Member, Scientific Review Committee, Scalable Collaborative Infrastructure for a Learning Healthcare System (SCILHS), Harvard University, Boston, MA
2016 – 2022	Board Member, University of California Global Health Institute,

	University of California System
2015	Member, Planning Committee, <i>West Coast Health Systems Transformation Meeting</i> , May 12, 2015, American College of Preventive Medicine, Sacramento, CA
2015	Member, Society for Epidemiologic Research Annual Meeting, Abstract Review Committee
2014 – 2019	Member, External Advisory Committee, University of Texas Southwestern Medical Center, Center for Translational Medicine, Dallas, TX
2014	Reviewer, Florida Department of Health, James and Esther King Biomedical Research Program Grant Review Committee, Miami, FL
2014, 2019	Member, Scientific Advisory Committee, Division of Biostatistics and Epidemiology, Cincinnati Children’s Hospital Medical Center, Cincinnati, OH
2013 – 2018	Chair, Data Safety Monitoring Board, A Pediatric Longitudinal Evaluation to Assess the Long-Term Safety of Protopic for the Treatment of Atopic Dermatitis (APPLES), LEO Pharma.
2013 – 2020	Member, External Advisory Committee, University of Wisconsin Clinical Institute for Clinical and Translational Research, Madison, WI
2013 – 2014	Reviewer, C ¹⁷ Research Network (Canadian Centres Battling Cancer and Blood Disorders in Children) Grant Program
2012 – 2020	Member, External Advisory Board, University of Florida Clinical and Translational Science Institute, Gainesville, FL
2012 – 2014	Member, Scientific Advisory Committee (SAC), CureSearch for Children’s Cancer
2011 – 2014	Member, Advisory Committee on Childhood Cancer, Cancer Prevention Research Institute of Texas (CPRIT)
2011 – 2012	Member, Planning Committee, <i>Informatics Needs and Challenges in Cancer Research</i> , National Cancer Policy Forum Workshop, Institute of Medicine
2009 – 2013	Member, Biostatistics, Epidemiology, Research Design (BERD) Key Function Committee Operations Group, Clinical Translational Science Award (CTSA) National Consortium
2010 – 2014	Member, External Advisory Council, Department of Electrical and Computer Engineering, College of Engineering, University of Texas at San Antonio
2009– present	Member, External Advisory Board, Department of Biostatistics, University of Kansas Medical Center
2008	Panel Member, National Institutes of Health, <i>Consensus Development Conference, Hydroxyurea: Treatment for Sickle Cell Disease</i> , Bethesda, MD January 29–30, 2008

2007 – 2017	Chair, Scientific Advisory Committee, A Pediatric Longitudinal Evaluation to Assess the Long-Term Safety of Protopic for the Treatment of Atopic Dermatitis (APPLES), Astellas Pharma Inc. and LEO Pharma A/S
2005 – 2007	Faculty of 1000 Medicine, Pediatric Oncology Section
2005 – 2006	Member, Joint Planning Committee for Cooperative Programs in Public Health, San Antonio, Texas
2005 – 2008	Member, Texas Cancer Registry Data Work Group, Texas
2006	Co-Chair, Prevention/Cancer Control/Epidemiology/Risk Task Force, <i>National Cancer Institute Progress Review Group (PRG) on Adolescent and Young Adult Oncology</i> : Denver, CO, April 24–26, 2006.
2005	Member, <i>National Cancer Institute Progress Review Group (PRG) on Adolescent and Young Adult Oncology</i> Planning Committee, Austin, TX, December 6–7, 2005.
2004 – 2005	Member, <i>Task Force on the Future of Public Health in Texas</i> , University of Texas System
2004	Member, Texas Cancer Registry Funding Options <i>Ad Hoc</i> Work Group
2004 – 2005	Member, Executive Committee, San Antonio Life Science Institute (SALSI), University of Texas Health Science Center at San Antonio and University of Texas San Antonio
2002	Member, Planning Committee, National Institutes of Health <i>State-of-the-Science Conference on Symptom Management in Cancer: Pain, Depression and Fatigue</i> , July 15–17, 2002
1998 – 2001	Consultant, State of Florida Department of Health, Bureau of Environmental Epidemiology
1998 – 2001	Member, State of Florida Department of Health, Bureau of HIV/AIDS, Epidemiology Task Force
1995 – 1996	Member, State of Florida Department of Health Institutional Review Board for the Florida Cancer Data System (State Cancer Registry)
1992 – 1993	Member, Planning Committee, American Cancer Society National Conference on Clinical Trials

4. Professional and Scientific Organizations and Societies:

2014 – present	Fellow, American College of Epidemiology
2014 – present	Vice Chair, Children’s Oncology Group NCI Community Oncology Research Program (NCORP) Committee
2006 – present	Member, American Medical Informatics Association
2003 – 2006	Member, Committee on Women and Special Populations, Southwest Oncology Group

2003 – 2009	Member, Children’s Oncology Group Cancer Control Steering Committee
2000 – 2009	Member, Children’s Oncology Group Adolescent and Young Adult Steering Committee
2000 – 2004	Member, Medical and Scientific Advisory Board, National Childhood Cancer Foundation
1999 – 2004	Member, Nominating Committee, Children’s Oncology Group
1995 – 2000	Member, Advisory Committee, International Bone Marrow Transplant Registry
1994 – 2002	Member, Society for Pediatric Research
1993 – present	Member, American Statistical Association
1985 – present	Member, International Epidemiology Association
1985 – 2003	Member, Biometric Society
1980 – present	Member, American Public Health Association
1980 – present	Member, Society for Epidemiologic Research

B. Administrative Responsibilities:

1. Department, Division, Clinical Service, Coordinator, etc.:

2015 – 2022	Associate Dean for Public Health Sciences, School of Medicine, University of California Davis
2014 – present	Chair, Department of Public Health Sciences, School of Medicine, University of California Davis
2006 – 2014	Chair, Department of Epidemiology and Biostatistics, School of Medicine, University of Texas Health Science at San Antonio, San Antonio, TX
2001 – 2006	Director, Center for Epidemiology and Biostatistics, University of Texas Health Science at San Antonio, San Antonio, TX
1999 – 2001	Interim Chair, Department of Health Policy and Epidemiology, College of Medicine, University of Florida, Gainesville, FL
1999 – 2000	Vice Chair for Research, Department of Health Policy and Epidemiology, College of Medicine, University of Florida, Gainesville, FL
1999 – 2001	Director, Master in Public Health Joint Degree Program, College of Medicine, University of Florida, Gainesville, FL
1995 – 2001	Member, Executive Committee, University of Florida/Shands Cancer Center
1994 – 2001	Division Chief, Division of Epidemiology, Department of Health Policy and Epidemiology, College of Medicine,

University of Florida, Gainesville, FL

V. OTHER PERTINENT INFORMATION:

Grant Reviewer:

Reviewer, CTSA Collaborative Innovation Awards Review, ZTR1 CI-4 National Institutes of Health, 2020

Reviewer, Special Emphasis Panel (SEP) the Loan Repayment Program (LRP), National Cancer Institute, 2020

Member, “Planning Grants for Global Research Infrastructure in Non-Communicable Disease,” Special Emphasis Panel, ZCA1 GRB-S (M2), National Institutes of Health, Gaithersburg, MD, April 27–28, 2016.

Member, Review Committee, Spring 2013–14 James & Ester King Research Program, Florida Department of Health, Miami, FL, May 30, 2014

Member, “Reducing Health Disparity Small Business Innovation Research (SBIR) Review Panel,” ZEB OSR-B J1 R, National Institutes of Health, November 9, 2013

Reviewer, C¹⁷ Research Network for Pediatric Oncology, Hematology and Hematopoietic Stem Cell Transplantation Research Grants Program, 2012

Ad Hoc Reviewer, National Institutes of Health, Cancer Biomarkers Study Section, 2011–2013

Ad Hoc Reviewer, National Institutes of Health, National Cancer Institute, Subcommittee H (cooperative group review committee), 2009–2010

Chair, Special Emphasis Panel ZH1 CCT-S C3, “Registry and Surveillance System in Hemoglobinopathies (RuSH),” National Heart, Lung, Blood Institute, May 11, 2009

Member, National Institutes of Health, National Cancer Institute, “Reducing Barriers to Symptom Management and Palliative Care” Review Committee, 2005

Reviewer, Program Project Grant “Assessment of Impacts of Childhood and Adolescent Cancer Survivorship,” National Cancer Institute of Canada, 2003 and 2004

Member, San Antonio Life Sciences Institute Executive Committee, University of Texas Health Science Center at San Antonio, 2002–2004.

Member, National Institutes of Health, National Cancer Institute, Small Grants Program for Behavioral Research in Cancer Control, 2002

Reviewer, Special Emphasis Panel (SEP) the Loan Repayment Program (LRP), National Cancer Institute, 2001–2014

Member, Presidential Research Enhancement Funds Review Committee, UTHSCSA, 2001–2004

Chair, Community Clinical Oncology Program (CCOP) Special Emphasis Panel, National Cancer Institute, National Institutes of Health, 2000

Chair, Small Grants Program for Behavioral Research in Cancer Control, National Institutes of Health, National Cancer Institute, 2000

Co-Chair, National Cancer Institute Special Review Committee for the Minority-Based Community Clinical Oncology Program (MB-CCOP), National Institutes of Health, 1999

Member, National Cancer Institute Scientific Review Group Subcommittee E (Cancer Epidemiology, Prevention and Control), Ad Hoc Reviewer, National Institutes of Health, 1999

Co-Chair, National Cancer Institute Special Review Committee for the Community Clinical Oncology Program (CCOP), National Institutes of Health, 1999

Member, Special Review Panel for the National Center for Environmental Statistics, U.S. Environmental Protection Agency, 1997

Member, National Cancer Institute Special Emphasis Panel for the Community Clinical Oncology Program (CCOP), National Institutes of Health, 1995–1998

ACADEMIC PROGRAM REVIEWER:

Chair, External Review Committee, Kansas Board of Regents, PhD in Translational Science proposal for University of Kansas Medical Center, Kansas City, KS, October 25–26, 2023

External Reviewer, University of Texas Medical Branch, Department of Preventive Medicine and Community Health, 2018

External Reviewer, University of Washington School of Public Health, Department of Epidemiology, 2017

External Reviewer, University of Iowa Department of Epidemiology, College of Public Health, 2017

External Reviewer, University of California San Diego, Department of Family Medicine and Public Health, 2015

External Reviewer, Department of Biostatistics, School of Medicine, University of Kansas Medical Center, Kansas City, KS, 2012–2020

JOURNAL REVIEWER:

Ad Hoc Review, Journal of the National Cancer Institute, 2018 – 2022

Ad Hoc Reviewer, Cancer Epidemiology, Biomarkers & Prevention, 2016 – 2017

Ad Hoc Reviewer, Journal of Pediatric Hematology and Oncology, 2016 – 2022

Ad Hoc Reviewer, Sports Medicine, 2016

Ad Hoc Reviewer, Journal of Investigative Dermatology, 2014

Editorial Board, Journal of Adolescent and Young Adult Oncology, 2010 – present

Editorial Board, Journal of Clinical Oncology, 2006 – 2009

Editorial Advisory Board, Journal for Clinical Research Excellence (Society for Clinical

Research Associates), 2008 – 2020

Regular Reviewer, *Pediatric Blood & Cancer*, 2001 – 2008

Regular Reviewer, *Journal of Clinical Oncology*, 2000 – 2006

Regular Reviewer, *Cancer*, 1997 – 2004

Ad Hoc Reviewer, *New England Journal of Medicine*, 1997 – 2000

Ad Hoc Reviewer, *International Journal of Cancer*, 1997 – 2008

Regular Reviewer, *Medical and Pediatric Oncology*, 1996 – 2000

Ad Hoc Reviewer, *Journal of American Public Health*, 1994 – 1995

Regular Reviewer, *Journal of Pediatric Hematology/Oncology*, 1992 – 2001, 2022