

Lesley S. Park, PhD, MPH

Stanford Center for Population Health Sciences
1701 Page Mill Road
Palo Alto, CA 94304

office: 650.721.8410
lesley.park@stanford.edu

EDUCATION

- 2011-2015 **Yale University**, New Haven, Connecticut
May 2015 **PhD**, Chronic Disease Epidemiology
May 2013 **MPhil**, Epidemiology & Public Health
Dissertation: Cancer and HIV in the Antiretroviral Therapy Era
Using biostatistics and epidemiologic methods to quantify cancer risk in the population of persons living with HIV/AIDS. Concentration on exact methods to measure incidence and relative risk using standardized incidence rates, Poisson regression, and Cox proportional hazards regression models.
Advisors: Robert Dubrow, MD, PhD, Professor of Epidemiology; Amy C. Justice, MD, PhD, CNH Long Professor of Medicine and Public Health; Janet P. Tate, ScD, MPH, Assistant Professor
- 2008-2010 **Yale School of Public Health**, New Haven, Connecticut
May 2010 **MPH**, Chronic Disease Epidemiology
Thesis: HIV transmission rates in Thailand: evidence of HIV prevention and transmission decline
Advisor: Linda M. Niccolai, PhD, ScM, Professor of Epidemiology
- 2000-2004 **University of Virginia**, Charlottesville, Virginia
Jan 2004 **BA**, Mathematics and French Language & Literature
2002 Full immersion study abroad at Université Lumière Lyon II, Lyon, France

GRANTS, HONORS, AND AWARDS

Stanford University School of Medicine

- 2017 International Workshop for HIV and Hepatitis Observational Databases (IWHOD) Young Investigator Award
2016 American Association for Cancer Research (AACR) Molecular Epidemiology Group Scholar-in-Training Award Recipient
2015-2016 National Cancer Institute (NCI) Big Data Scientist Training Enhancement Program Fellow
2015-2016 National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) Fellow
- ### Yale University
- 2013-2015 National Cancer Institute (NCI) National Research Service Award (NRSA) F31 Grant Award
Grant number: F31CA180775; *Impact score: 10, Percentile: 1.0*
2011-2013 National Institute of Mental Health (NIMH) Center for Interdisciplinary Research on AIDS (CIRA) Fellow
2012 Biostatistics and Epidemiology Doctoral Qualifying Exams Distinguished Honors
- ### Yale School of Public Health
- 2010 Dean's Prize for Outstanding MPH Thesis
2009 Wilbur G. Downs International Health Student Travel Fellow
2008-2010 Ruth & Milton Steinbach Scholarship

University of Virginia

- 2003 Dean's List

RESEARCH EXPERIENCE

Stanford University, Stanford, California

2016-present *Instructor, Medicine – Primary Care and Population Health; Epidemiology and Population Health*

Stanford Center for Population Health Sciences (PHS)

2019-present *Associate Director, Education*

2018-present *Director, Postdoctoral Fellows Program*

2016-2019 *Associate Director, Research and Data Strategy*

Veterans Aging Cohort Study (VACS)

2016-present *Co-Director, Cancer Core*

Stanford University School of Medicine, Stanford, California

2015-2016 *Postdoctoral Research Fellow, Health Research and Policy Division of Epidemiology*

Yale School of Medicine, New Haven, Connecticut

2010-2011 *Veterans Aging Cohort Study (VACS)*

Research Associate

United Nations Population Fund (UNFPA), Bangkok, Thailand

2009 *Intern*

Harvard School of Public Health, Boston, Massachusetts

Center for Biostatistics in AIDS Research (CBAR)

2009-2010 *Consultant*

2008 *Programmer Analyst*

2005-2007 *Statistical Programmer*

TEACHING EXPERIENCE

Instructor, Stanford University School of Medicine

Fall 2019 INDE 201 Practice of Medicine: Population Health

Winter 2019-20 CHPR 202/HRP 202 R for Health Research

Fall 2015-19 HRP 223 Introduction to Data Management and Analysis in SAS

Instructor, Stanford Center for Continuing Medical Education

2018 CME Medical Statistics: Introduction to Programming in SAS

2018 CME Medical Statistics: Introduction to Programming in SAS

2016 CME Thinking Critically: Interpreting Screening Studies

Guest Lecturer, Stanford University School of Medicine

Sept 2019 Research Analytic Plans and Data Management (Intensive Course in Clinical Research)

Apr 2018 Data Management and Collection (Stanford Spectrum Scholars Seminar)

Dec 2017-20 Data Management and Collection (HRP 273 Essentials of Clinical Research)

Nov 2017 Systematic Critique of Published Studies (HRP 225 Design and Conduct of Clinical and Epidemiologic Studies)

Nov 2015-17 Screening Studies (HRP 225 Design and Conduct of Clinical and Epidemiologic Studies)

Apr 2016 Outcome-Risk Factor Associations (HRP 216 Analytical and Practical Issues in the Conduct of Clinical and Epidemiologic Research)

Teaching Fellow, Yale School of Public Health

Spring 2010-14 CDE 534 Applied Analytic Methods in Epidemiology

Fall 2011-12 CDE 508 Principles of Epidemiology I

Fall 2009 BIS 505 Introduction to Statistical Thinking

TEACHING EXPERIENCE, CONT.

- April 2012-14 *Guest Lecturer*, Yale School of Public Health
More SAS Tips and Tricks (CDE 534: Applied Analytic Methods in Epidemiology)
Dec 2012-13 *Guest Lecturer*, Yale College
Screening (CDE 508: Principles of Epidemiology I)
- Feb 2013 *Guest Lecturer*, Yale College
John Snow & Modern Epidemiology (Health Professions Recruitment Program)
June 2013 *Guest Lecturer*, Yale College
HIV as a Chronic Disease (FILM 340: Visual Approaches to Global Health)

SERVICE & PROFESSIONAL ACTIVITIES

- 2017-present Stanford University School of Medicine MD Admissions Committee
2017-present Alpha Chi Omega, Stanford University Chapter, Education Advisor
2017 University of Virginia Club of San Francisco, Co-President
2014-2015 University of Virginia Club of the Triangle, Community Service CAVS CARE Chair
2012-2014 Yale Graduate Student Assembly, Representative
2012-2013 Yale Graduate School Dean's Advisory Committee on Regulations and Discipline
2012-2014 Yale College Jonathan Edwards Residential College, Graduate Affiliate
2009-2010 Students Association for Yale School of Public Health, Community Service Chair
2007-2008 University of Virginia Club of Boston, President
2006-2008 Boston AIDS Action Committee, Special Events Volunteer

Computer skills

SAS and SAS macro language: full professional proficiency
Google Cloud Platform, R, Microsoft Access, GIS, SQL, UNIX (and shell script), Stata, Java, Visual Basic, C++: working proficiency

Languages

French: full professional proficiency
Korean: elementary proficiency

Scientific Journal Peer-reviewer

Annals of Internal Medicine
American Journal of Preventive Medicine
BMC Research Notes
Cancer Epidemiology
Clinical Infectious Diseases
International Journal of Cancer
International Journal of STD & AIDS
PLoS ONE
Translocational Oncology

ADDITIONAL INFORMATION

- 2012-present Certified classical Pilates mat instructor
2013 Certified Spinning instructor

REFERENCES

References available upon request

AREAS OF RESEARCH INTEREST

Long-term outcomes and chronic conditions, especially cancer, amongst persons living with HIV/AIDS; observational study methods in the world of “big data”

PUBLICATIONS

1. Edelman EJ, Li Y, Barry DB, Brennan Braden J, Crystal S, Kerns RD, Gaither JR, Gordon KS, Manhapra A, Merlin JS, Moore BA, Oldfield BJ, **Park LS**, Rentsch CT, Skanderson M, Williams EC, Justice AC, Tate JP, Becker WC, Marshall BDL. Trajectories of self-reported opioid use among patients with HIV engaged in care: Results from a national cohort study. *J Acquir Immune Defic Syndr*. 2020 [*in press*]
2. Torgersen J, Kallan MJ, Carbonari DM, **Park LS**, Mehta R, D'Addeo K, Tate JP, Lim J, Goetz MB, Rodriguez-Barradas MC, Gilbert CL, Brau N, Brown ST, Roy JA, Taddei TH, Justice AC, Lo Re V. HIV RNA, CD4+ percentage, and risk of hepatocellular carcinoma by cirrhosis status. *J Natl Cancer Inst*. [*e-pub ahead of print 2019 Nov 5*]
3. Torgersen J, Taddei TH, **Park LS**, Carbonari DM, Kallan MJ, Richards KM, Zhang X, Jhala D, Brau N, Homer R, D'Addeo K, Mehta R, Skanderson M, Kidwai-Khan F, Justice AC, Lo Re V. Differences in pathology, staging, and treatment between HIV+ and uninfected patients with microscopically confirmed hepatocellular carcinoma. *Cancer Epidemiol, Biomarkers & Prev*. 2020;29(1):71–78.
4. Sigel K, **Park L**, Justice A. HIV and cancer in the Veterans Health Administration System. *Semin Oncol*. 2019;46(4-5):334–340.
5. Waliyany S, Sainani K, **Park LS**, Zhang CA, Srinivas S, Witteles RM. Increase in blood pressure associated with tyrosine kinase inhibitors targeting vascular endothelial growth factor. *CardioOncology*. 2019. [*in press*]
6. Sigel K, Stone K, Wisnivesky J, **Park LS**, Kong CY, Silverberg M, Brown S, Goetz M, Rodriguez-Barradas M, Gibert C, Shebl F, Bedimo R, Wadia R, King J, Crothers K. Short-term outcomes for lung cancer resection surgery in HIV infection. *AIDS*. 2019 Jul 1;33(8):1353-1360.
7. Hernández-Ramírez RU, Qin L, Lin H, Leyden W, Neugebauer RS, Althoff KN, Achenbach CJ, Hessol NA, D'Souza G, Gebo KA, Gill MJ, Grover S, Horberg MA, Li J, Mathews WC, Mayor AM, **Park LS**, Rabkin CS, Salters K, Justice AC, Moore RD, Engels EA, Silverberg MJ, Dubrow R; NA-ACCORD. Association of immunosuppression and HIV viraemia with non-Hodgkin lymphoma risk overall and by subtype in people living with HIV in Canada and the USA: a multicentre cohort study. *Lancet HIV*. 2019 Apr;6(4):e240-e249.
8. **Park LS**, Tate JP, Sigel K, Brown ST, Crothers K, Gibert C, Goetz MB, Rimland D, Rodriguez-Barradas MC, Bedimo RJ, Justice AC, Dubrow R. Association of viral suppression with lower AIDS-defining and non-AIDS-defining cancer incidence in HIV-infected veterans. *Ann Intern Med*. 2018 Jul 17; 169(2):87-96.
 - *Scored in the top 5% of all research outputs for online attention, according to Altmetric.com (publication covered by over 20 news outlets)*
9. Farhadian S, Jalbert Em, Deng Y, Goetz MB, **Park LS**, Justice AC, Dubrow R, Emu B. HIV and Age Do Not Synergistically Affect Age-Related T cell Markers. *J Acquir Immune Defic Syndr*. 2018 Mar 1; 77(3):337-344.
10. Engels EA, Yanik EL, Wheeler W, Gill MJ, Shiels MS, Dubrow R, Althoff KN, Silverberg MJ, Brooks JT, Kitahata MM, Goedert JJ, Grover S, Mayor AM, Moore RD, **Park LS**, Rachlis A, Sigel K, Sterling TR, Thorne JE, Pfeiffer RM; NA-ACCORD. Cancer-attributable mortality among people with treated HIV infection in North America. *Clin Infect Dis*. 2017 Aug 15;65(4):636-643.
11. Sigel K, Wisnivesky J, Crothers K, Gordon K, Brown ST, Rimland D, Rodriguez-Barradas MC, Gibert C, Goetz MB, Bedimo R, **Park LS**, Dubrow R. Immunological and infectious risk factors for lung cancer in US veterans with HIV: a longitudinal cohort study. *Lancet HIV*. 2017 Feb;4(2):e67-e73.
12. Pollom EL, Alagappan M, **Park LS**, Whittemore AS, Koong AC, Chang DT. Does radiotherapy still have a role in unresected biliary tract cancer? *Cancer Med*. 2016 Nov 28. doi: 10.1002/cam4.975.
13. **Park LS**, Tate JP, Sigel K, Rimland D, Crothers K, Gibert C, Rodriguez-Barradas MC, Goetz MB, Bedimo RJ, Brown, ST, Justice AC, Dubrow R. Time trends in cancer incidence in persons living with HIV/AIDS in the antiretroviral therapy era: 1997-2012. *AIDS*. 2016 Jul 17;30(11):1795-806.
14. **Park LS**, Hernandez-Ramirez RU, Silverberg MJ, Crothers K, Dubrow R. Prevalence of non-HIV cancer risk

factors in persons living with HIV/AIDS: a meta-analysis. *AIDS*. 2016 Jan;30(2):273-91.

- *Selected as a featured article on aidsmap.com on January 18, 2016*

15. Lo Re V, 3rd, Kallan MJ, Tate JP, Lim JK, Goetz MB, Klein MB, Rimland D, Rodriguez-Barradas MC, Butt AA, Gibert CL, Brown ST, **Park LS**, Dubrow R, Reddy KR, Kostman JR, Justice AC, Localio AR. Predicting risk of end-stage liver disease in antiretroviral-treated HIV/hepatitis C virus-coinfected patients. *Open Forum Infect Dis*. 2015 Jul 9;2(3):ofv109.
16. Althoff KN, McGinnis KA, Wyatt CM, Freiberg MS, Gilbert C, Oursler KK, Rimland D, Rodriguez-Barradas MC, Dubrow R, **Park LS**, Skanderson M, Shiels MS, Gange SJ, Gebo KA, Justice AC; Veterans Aging Cohort Study (VACS). Comparison of risk and age at diagnosis of myocardial infarction, end-stage renal disease, and non-AIDS-defining cancer in HIV-infected versus uninfected adults. *Clin Infect Dis*. 2015 Feb 15;60(4):627-38.
17. **Park LS**, Tate JP, Rodriguez-Barradas MC, Rimland D, Goetz MB, et al. (2014) Cancer incidence in HIV-Infected versus uninfected Veterans: Comparison of cancer registry and ICD-9 code diagnoses. *J AIDS Clin Res*. 2014 Jul;5(7):1000318.
18. Lo Re V, 3rd, Kallan MJ, Tate JP, Localio AR, Lim JK, Goetz MB, Klein MB, Rimland D, Rodriguez-Barradas MC, Butt AA, Gibert CL, Brown ST, **Park L**, Dubrow R, Reddy KR, Kostman JR, Strom BL, Justice AC. Hepatic decompensation in antiretroviral-treated patients co-infected with HIV and hepatitis C virus compared with hepatitis C virus-monoinfected patients: a cohort study. *Ann Intern Med*. 2014 Mar 18;160(6):369-79.
19. Dubrow R, Darefsky AS, Jacobs DI, **Park LS**, Rose MG, Laurans MS, King JT, Jr. Time trends in glioblastoma multiforme survival: the role of temozolomide. *Neuro-oncology*. 2013 Dec;15(12):1750-61.
20. Sigel K, Wisnivesky J, Gordon K, Dubrow R, Justice A, Brown ST, Goulet J, Butt AA, Crystal S, Rimland D, Rodriguez-Barradas M, Gibert C, **Park LS**, Crothers K. HIV as an independent risk factor for incident lung cancer. *AIDS*. 2012 May 15;26(8):1017-25.
21. Dubrow R, Silverberg MJ, **Park LS**, Crothers K, Justice AC. HIV infection, aging, and immune function: implications for cancer risk and prevention. *Curr Opin Oncol*. 2012 Sep;24(5):506-16.
22. **Park LS**, Tate JP, Justice AC, Lo Re V, 3rd, Lim JK, Brau N, Brown ST, Butt AA, Gibert C, Goetz MB, Rimland D, Rodriguez-Barradas MC, Dubrow R. FIB-4 index is associated with hepatocellular carcinoma risk in HIV-infected patients. *Cancer Epidemiol, Biomarkers & Prev*. 2011 Dec;20(12):2512-7.
 - *Selected as a featured article on MDLinx.com on November 23, 2011*
23. Tuggle CT, **Park LS**, Roman S, Udelsman R, Sosa JA. Rehospitalization among elderly patients with thyroid cancer after thyroidectomy are prevalent and costly. *Ann Surg Oncol*. 2010 Nov;17(11):2816-23.
24. **Park LS**, Siraprasasiri T, Peerapatapanokin W, Manne J, Niccolai L, Kunanusont C. HIV transmission rates in Thailand: evidence of HIV prevention and transmission decline. *J Acquir Immune Defic Syndr*. 2010 Aug;54(4):430-6.
25. Clifford DB, Smurzynski M, **Park LS**, Yeh TM, Zhao Y, Blair L, Arens M, Evans SR. Effects of active HCV replication on neurologic status in HIV RNA virally suppressed patients. *Neurology*. 2009 Jul 28;73(4):309-14.

INVITED PRESENTATIONS

1. HIV and HCV associated cancers: A growing concern. Yale New Haven Health Smilow Cancer Hospital. New Haven, CT. April 30, 2019.
2. Research Computing Faculty Panel. [panelist] Gear Up for Research Computing, Stanford Libraries. Stanford, CA. February 26, 2019.
3. The Path of Research. [panelist] Korean-American Scientists and Engineers Association (KSEA) Young Generation Technical and Leadership Conference. Washington, DC. January 19, 2018.
4. Virus-related cancers in the Veterans Aging Cohort Study. National Institute on Alcohol Abuse and Alcoholism Study Scientific Meeting. Washington, DC. December 12, 2016.
5. Virus-related cancers among persons living with HIV/AIDS. Yale Cancer Center Virus and Other Infection-associated Cancers Program. New Haven, CT. December 9, 2016.

ABSTRACTS

1. Stone KS, **Park LS**, Gibert C, Goetz MB, Bedimo R, Wadia R, Rodriguez-Barradas M, Shebl F, Justice AC, Brown ST, Crothers K, Leapman M, Sigel KM. Cancer-specific mortality in the Veterans Aging Cohort Study. [oral] 24th International Workshop on HIV Observational Databases (IWHOD). Sitges, Spain, 2020.
2. Sigel KM, Kundu S, **Park LS**, So-Armah K, Doyle MF, Tracy R, Tate J, Justice AC, Freiberg M. T-Cell subpopulation profiles and cancer risk for HIV+ and HIV- Veterans. [Poster] Conference on Retroviruses and Opportunistic Infections (CROI). Boston, MA. 2020.
3. Torgersen J, Kallan MJ, Carbonari DM, **Park LS**, Mehta R, D'Addeo K, Tate J, Lim J, Goetz MB, Rodriguez-Barradas M, Brau N, Brown ST, Taddei T, Justice AC, Lo Re V. Accuracy of Fibrosis-4 for cirrhosis in HIV+ patients with hepatocellular carcinoma. [Poster] Conference on Retroviruses and Opportunistic Infections (CROI). Boston, MA. 2020.
4. Makinson A, Park Ls, Stone K, Rodriguez-Barradas M, Brown ST, Wadia R, Crothers K, Gibert C, Bedimo R, Goetz MB, Shebl F, Reynes J, Le Moing V, Sigel KM. Risks of opportunistic infections for HIV +/- Veterans undergoing cancer chemotherapy. [Poster] Conference on Retroviruses and Opportunistic Infections (CROI). Boston, MA. 2020.
5. **Park LS**, Bedimo R, Justice AC, Tate JP. Statin exposure is associated with decreased risk of cancer. [Poster] 17th International Conference on Malignancies in HIV/AIDS, National Cancer Institute, Bethesda, MD. 2019.
6. Torgersen J, Kallan MJ, Carbonari DM, Roy JA, **Park LS**, Taddei T, Mehta R, D'Addeo K, Lim J, Goetz MB, Tate J, Brau N, Justice AC, Lo Re V. HIV viremia and low CD4+ increase HCC risk in those without advanced liver fibrosis. [Oral] Conference on Retroviruses and Opportunistic Infections (CROI). Seattle, WA. 2019.
7. Leapman MS, **Park LS**, Stone K, Gibert CL, Goetz MB, Bedimo R, Wadia R, Rodriguez-Barradas M, Shelb F, Justic eAC, Brown ST, Crothers K, Sigel KM. Prostate cancer screening and incidence in aging veterans infected with HIV. [Poster] Conference on Retroviruses and Opportunistic Infections (CROI). Seattle, WA. 2019.
8. Sigel KM, **Park LS**, Stone K, Gibert CL, Goetz MB, Bedimo R, Wadia R, Rodriguez-Barradas M, Shebl F, Tate JP, Justice AC, Brown ST, Crothers K. Prostate cancer screening and incidence in aging veterans infected with HIV. [Poster] Conference on Retroviruses and Opportunistic Infections (CROI). Seattle, WA. 2019.
9. **Park LS**, Justice AC, Lo Re III V, Mehta R, Carbonari D, Torgerson J, D'Addeo K, Richards KM, Zhang X, Taddei T. Tissue Collection to Examine HIV and HCV Mechanisms for Hepatocellular Carcinoma. [Poster] 22nd International Workshop on HIV Observational Databases (IWHOD). Fuengirola, Spain. 2018.
 - *Selected for feature presentation during oral session*
10. Marshall B, Banerjee G, Chang J, Becker WC, Barry D, Braden JB, Crystal S, Gordon A, Gordon K, Kerns RD, Merlin J, Oldfield BJ, **Park LS**, Rentsch C, Skanderson M, Tate JP, Justice AC, Fiellin DA, and Edelman EJ. Trajectories of non-medical use of prescription opioids among people living with HIV. Society for General Internal Medicine (SGIM). Denver, CO. 2018.
11. Torgersen J, **Park L**, Taddei T, Carbonari DM, Kallan MJ, Mitchell-Richards K, Zhang Z, D'Addeo K, Mehta R, Kidwai-Khan F, Justice AC, Lo Re V. Presentation and outcome of biopsy-proven hepatocellular carcinoma by HIV status. [Poster] Conference on Retroviruses and Opportunistic Infections (CROI). Boston, MA. 2018.
12. Sigel K, **Park L**, Leapman M, Justice AC, Brown ST, King JT. Short-term outcomes for major non-cardiac surgery in HIV infection. [Poster] Conference on Retroviruses and Opportunistic Infections (CROI). Boston, MA. 2018.
13. Sigel K, **Park L**, Kong J, Silverberg MJ, Crothers K, Brown S, Goetz M, Rodriguez-Barradas M, Gibert C, Shebl F, Bedimo R, Wadia R, King J. Short-term Outcomes for Lung Cancer Resection Surgery in HIV Infection. [Poster] 16th International Conference on Malignancies in HIV/AIDS, National Cancer Institute, Bethesda, MD. 2017.
14. Torgeson J, Carbonari DM, Kallan M, Mitchell-Richards K, Zhang X, D'Addeo K, Mehta R, **Park L**, Kidwai-Khan F, Taddei T, Justice AC, Lo Re V III. Advanced Stage of Hepatocellular Carcinoma is Less Common Among HCV Infected in Both HIV Infected and Uninfected US Veterans. [Highlighted Poster]. 16th International Conference on Malignancies in HIV/AIDS, National Cancer Institute, Bethesda, MD. 2017.

15. **Park LS**, Sigel K, Justice AC, Tate JP. Long-term viral suppression, hepatitis C virus, measures of immunodeficiency, and cancer risk in the Veterans Aging Cohort Study. [Oral] 21st International Workshop on HIV Observational Databases (IWHOD). Lisbon, Portugal. 2017.
 - *Awarded Best Oral Presentation*
16. **Park LS**, Tate JP, Lo Re V, Butt AA, Gibert C, Goetz MB, Brown ST, Lim J, Rimland D, Lee JS, Justice AC, Dubrow R. Multiplicative interaction between HIV infection status and FIB-4 in prediction of hepatocellular carcinoma risk. [Poster] American Association for Cancer Research (AACR). New Orleans, LA. 2016.
 - *Molecular Epidemiology Group Scholar-in-Training Award Recipient*
17. Sigel KS, Emu B, Tate J, **Park L**, Crothers K, Goetz M, Brown S, Rodriguez-Barradas M, Gibert C, Dubrow R. Low CD4/CD8 ratio as a predictor of cancer risk in HIV-infected persons. [Poster] Conference on Retroviruses and Opportunistic Infections (CROI). Boston, MA. 2016
18. **Park LS**, Tate JP, Justice AC, Dubrow RD. Long-term viral suppression as a predictor of lower cancer incidence in a cohort of HIV-infected veterans. [Oral] 15th International Conference on Malignancies in AIDS and Other Acquired Immunodeficiencies, National Cancer Institute, Bethesda, MD. 2015.
19. Suneja G, McGinnis K, Bedimo R, Crothers K, Gibert C, **Park L**, Rimland D, Shiels M, Engels E, Sigel K. Cancer treatment in HIV-infected and uninfected US Veterans with colorectal cancer. [Poster] 15th International Conference on Malignancies in AIDS and Other Acquired Immunodeficiencies, National Cancer Institute, Bethesda, MD. 2015.
20. Wadia R, **Park LS**, Brandt C, Rose M, Rimland D, Rodriguez-Barradas M, Justice A. Comparison of Gleason scores in HIV infected vs uninfected patients with prostate adenocarcinoma in the VACS-9 utilizing the Voogo text extraction tool. [Poster] 15th International Conference on Malignancies in AIDS and Other Acquired Immunodeficiencies, National Cancer Institute, Bethesda, MD. 2015.
21. **Park LS**, Dubrow R, Tate JP, Goetz MB, Gibert C, Rimland D, Brown ST, Rodriguez-Barradas MC, Bedimo R, Sigel K, Crothers K, Justice AC. Long-term viral suppression associated with lower cancer incidence in the Veterans Aging Cohort Study. [Oral] 19th International Workshop on HIV Observational Databases. Catania, Sicily. 2015.
22. **Park LS**, Tate JP, Goetz MB, Rimland D, Rodriguez-Barradas MC, Gibert C, Brown ST, Bedimo R, Sigel K, Crothers K, Justice AC, Dubrow R. Cancer incidence time trends in persons living with HIV/AIDS in the combination ART era: 1997-2012. [Poster] 19th International Workshop on HIV Observational Databases. Catania, Sicily. 2015.
23. Tate JP, Trentalange M, **Park LS**, Crothers K, Dubrow RD. Time trends of cancer mortality rates among men in the Veterans Aging Cohort Study. [Poster] 14th International Conference on Malignancies in AIDS and Other Acquired Immunodeficiencies, National Cancer Institute, Bethesda, MD. 2013.
24. **Park LS**, Tate JP, Rimland D, Gibert C, Justice AC, Brown S, Goetz M, Rodriguez-Barradas M, Dubrow R. Validation of cancer incidence data: comparison and impact of case registry and ICD-9 codes. [Poster] 17th International Workshop on HIV Observational Databases (IWHOD). Dubrovnik, Croatia.
25. Dubrow R, Trentalange M, Tate JP, Rodriguez-Barradas MC, Rimland D, **Park LS**, Goetz MB, Gibert C, Crothers K, Brown ST, Justice AC. Time trend of cancer proportionate mortality in the Veterans Aging Cohort Study. [Poster] AIDS 2012 - XIX International AIDS Conference: 2012.
26. **Park LS**, Tate JP, Justice AC, Dubrow R. High FIB-4 index predicts increased liver cancer risk in HIV-infected patients, regardless of hepatitis co-infection. [Oral] 15th International Workshop on HIV Observational Databases (IWHOD). Prague, Czech Republic. 2011.
27. **Park LS**, Siraprasasiri T, Peerapatanapokin W, Manne J, Niccolai L, Kunanusont C. HIV transmission rates in Thailand: evidence of HIV prevention and transmission decline. [Poster] AIDS 2010 - XVIII International AIDS Conference: 2010.