

CURRICULUM VITAE

Name Alison A Evans, ScD

Education

University of Chicago	AB	Biological Sciences	1981
Harvard School of Public Health	ScD	Epidemiology	1991

Dissertation: *The Seroepidemiology of Hepatitis C: Blood-Borne and Community-Acquired Infection.*

Academic and Research Appointments

Associate Professor, Department of Epidemiology and Biostatistics, Drexel University, School of Public Health, Philadelphia, PA	2014-present
Assistant Professor, Department of Epidemiology and Biostatistics, Drexel University, School of Public Health, Philadelphia, PA	2006 - 2014
Adjunct Research Faculty, Hepatitis B Foundation, Doylestown, PA	2012-present
Director, Public Health Research, Hepatitis B Foundation, Doylestown, PA	2007 - 2012
Member, Committee on the Prevention and Control of Viral Hepatitis Infections in the United States, Institute of Medicine of The National Academies , Washington, DC	2009-2011
Associate Member, Division of Population Sciences, Fox Chase Cancer Center, Philadelphia, PA	1998-2006
Assistant Member, Division of Population Sciences, Fox Chase Cancer Center, Philadelphia, PA	1993-1998

Other Professional Experience

Adjunct Associate Member, Fox Chase Cancer Center, Philadelphia, PA	2006
Instructor, La Salle University Graduate Nursing Program, Philadelphia, PA, 1993	1993
Teaching Consultant, Harvard School of Public Health, Boston MA	1989-1991
Instructor, Harvard Extension School, Harvard University, Cambridge, MA 1991	1991
Statistical Consultant, Quality of Care Measurement, Harvard Community Health Plan, Brookline, MA	1989-1991
Research Assistant, General Pediatric Research Unit, Massachusetts General Hospital, Boston, MA	1987-1989
Project Coordinator, Logan Gastrointestinal Clinical Research Projects Assistant, Illinois Cancer Council, Chicago, IL	1982-1986 1981-1982

SCHOLARLY ACTIVITIES

Publications – Peer-Reviewed Journals

Lashner BA, Evans AA, Kirsner JB, Hanauer SB. Prevalence and incidence of inflammatory bowel disease in family members. *Gastroenterology*. 1986;91(6):1396-1400.

Lashner BA, Jonas RB, Tang HS, Evans AA, Ozeran SE, Baker AL. Chronic hepatitis: disease factors at diagnosis predictive of mortality. *American Journal of Medicine*. 1988;85(5):609-614.

Lashner BA, Evans AA, Hanauer SB. Preoperative total parenteral nutrition for bowel resection in Crohn's disease. *Digestive Diseases and Sciences*. 1989;34(5):741-746.

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Katkov WN, Friedman LS, Cody H, Evans A, Kuo G, Choo QL, Houghton M, Dienstag JL. Elevated serum alanine aminotransferase levels in blood donors: the contribution of hepatitis C virus. *Annals of Internal Medicine*. 1991;115(11):882-884. Impact Factor 16.3

Evans AA, Lefkopoulou M, Mueller NE. Methods for inference on transmission in seroprevalence data for multiple infections. *American Journal of Epidemiology*. 1992;135(10):1156-1165.

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London WT, Evans AA, McGlynn K, Buetow K, An P, Gao L, Lustbader E, Ross E, Chen G, Shen F. Viral, host and environmental risk factors for hepatocellular carcinoma: a prospective study in Haimen City, China. *Intervirolgy*. 1995;38(3-4):155-161.

Evans AA, London WT. Interferon for chronic hepatitis B. *Annals of Internal Medicine*. 1996;124(2):276; author reply 277.

Evans AA, Fine M, London WT. Spontaneous seroconversion in hepatitis B e antigen-positive chronic hepatitis B: implications for interferon therapy. *Journal of Infectious Diseases*. 1997;176(4):845-850.

Zhou T, Evans AA, London WT, Xia X, Zou H, Shen F, Clapper ML. Glutathione S-transferase expression in hepatitis B virus-associated human hepatocellular carcinogenesis. *Cancer Research*. 1997;57(13):2749-2753.

Evans AA, O'Connell AP, Pugh JC, Mason WS, Shen FM, Chen GC, Lin WY, Dia A, M'Boup S, Drame B, London WT. Geographic variation in viral load among hepatitis B carriers with differing risks of hepatocellular carcinoma. *Cancer Epidemiology, Biomarkers and Prevention*. 1998;7(7):559-565.

Evans AA, Fine MK, London WT. Do Asian HBV carriers differ from non-Asian carriers? *Lancet*. 1998;351(9111):1285-1286.

Evans AA, London WT. Hepatitis B vaccine and liver problems in U.S. children less than 6 years old. *Epidemiology*. 1999;10(6):790-791.

Kruger WD, Evans AA, Wang L, Malinow MR, Duell PB, Anderson PH, Block PC, Hess DL, Graf EE, Upson B. Polymorphisms in the CBS gene associated with decreased risk of coronary artery disease and increased responsiveness to total homocysteine lowering by folic acid. *Molecular Genetics and Metabolism*. 2000;70(1):53-60.

Dresler CM, Fratelli C, Babb J, Everley L, Evans AA, Clapper ML. Gender differences in genetic susceptibility for lung cancer. *Lung Cancer*. 2000;30(3):153-160.

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McGlynn KA, Hunter K, LeVoyer T, Roush J, Wise P, Michielli RA, Shen FM, Evans AA, London WT, Buetow KH. Susceptibility to aflatoxin B1-related primary hepatocellular carcinoma in mice and humans. *Cancer Research*. 2003;63(15):4594-4601.

Harris RA, Chen G, Lin WY, Shen FM, London WT, Evans AA. Spontaneous clearance of high-titer serum HBV DNA and risk of hepatocellular carcinoma in a Chinese population. *Cancer Causes and Control*. 2003;14(10):995-1000.

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Sakoda LC, Graubard BI, Evans AA, London WT, Lin WY, Shen FM, McGlynn KA. Toenail selenium and risk of hepatocellular carcinoma mortality in Haimen City, China. *International Journal of Cancer*. 2005;115(4):618-624.

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woodchucks and humans. *Proceedings of the National Academy of Sciences of the United States of America*. 2005;102(3):779-784.

Kelloff GJ, Lippman SM, Dannenberg AJ, Sigman CC, Pearce HL, Reid BJ, Szabo E, Jordan VC, Spitz MR, Mills GB, Papadimitrakopoulou VA, Lotan R, Aggarwal BB, Bresalier RS, Kim J, Arun B, Lu KH, Thomas ME, Rhodes HE, Brewer MA, Follen M, Shin DM, Parnes HL, Siegfried JM, Evans AA, Blot WJ, Chow WH, Blount PL, Maley CC, Wang KK, Lam S, Lee JJ, Dubinett SM, Engstrom PF, Meyskens FL, Jr., O'Shaughnessy J, Hawk ET, Levin B, Nelson WG, Hong WK. Progress in chemoprevention drug development: the promise of molecular biomarkers for prevention of intraepithelial neoplasia and cancer--a plan to move forward. *Clinical Cancer Research*. 2006;12(12):3661-3697.

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Ambroggio L, Taylor JA, Tabb LP, Newschaffer CJ, Evans AA, Shah SS. Comparative effectiveness of empiric beta-lactam monotherapy and beta-lactam-macrolide combination therapy in children hospitalized with community-acquired pneumonia. *Journal of Pediatrics*. 2012;161(6):1097-1103.

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Chen G, Block JM, Evans AA, Huang P, Cohen C. Gateway to Care campaign: a public health initiative to reduce the burden of hepatitis B in Haimen City, China. *BMC Public Health*. 2014;14:754.

Nguyen GT, Cohen C, Evans AA, Bautista R. Broadening the scope for national database sampling: a critical need. *American Journal of Public Health*. 2014;104(2):e3. Impact factor 3.9

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Wang, Mengjun, Karthik Devarajan, Amit G. Singal, Jorge A. Marrero, Jianliang Dai, Ziding Feng, Jo Ann S. Rinaudo et al. "The Doylestown Algorithm: A Test to Improve the Performance of AFP in the Detection of Hepatocellular Carcinoma." *Cancer Prevention Research* 9, no. 2 (2016): 172-179.

Publication – National Academy of Medicine/Institute of Medicine

Committee on the Prevention and Control of Viral Hepatitis Infection. Hepatitis and Liver Cancer: A National Strategy for Prevention and Control of Hepatitis B and C. In: Colvin HM, Mitchell AE, eds. *Hepatitis and Liver Cancer: A National Strategy for Prevention and Control of Hepatitis B and C*: The National Academies Press; 2010.

Buckley, Gillian J., and Brian L. Strom, eds. *Eliminating the Public Health Problem of Hepatitis B and C in the United States: Phase One Report*. National Academies Press, 2016.

National Academies of Sciences, Engineering, and Medicine. *A national strategy for the elimination of hepatitis B and C: phase two report*. National Academies Press, 2017.

Publications -- Books, Chapters, and Articles

London WT, Evans AA, Buetow K, Litwin S, McGlynn K, Zhou T, Clapper M, Ross E, Wild C, Shen FM, Chen GC, Mboup S. Molecular and genetic epidemiology of hepatocellular carcinoma: studies in China and Senegal. In: Kobayashi K, Purcell RH, Shimotohno K, Tabor E, eds. *Hepatitis C and Its Involvement in the Development of Hepatocellular Carcinoma*. Princeton, NJ: Princeton Scientific Publishing; 1995.

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Evans AA, London WT. Epidemiology of hepatitis B. In: Zuckerman A, Thomas H, eds. *Viral Hepatitis*. Second ed. London: Churchill Livingstone; 1998:107-114.

Mason WS, Evans AA, London WT. Hepatitis B virus replication, liver disease, and hepatocellular carcinoma. In: Mccance D, ed. *Human Tumor Viruses*. Washington, DC: ASM Press; 1998:252-280.

Engstrom PF, Sigurdson E, Evans AA. Primary neoplasms of the liver. In: Bast Jr. RC, Kufe DW, Pollock R, Weichselbaum R, Holland J, Frei E, eds. *Cancer Medicine*. 5th ed. Hamilton: B. C. Decker, Inc.; 2000:1391-1401.

Evans AA, O'Connell AP, Mason WS, Mboup S, Shen FM, London WT. Heterogeneity of the Pre-C/C region of Hepatitis B Virus in Chronic Carriers from China and West Africa. In: Margolis H, ed. *Viral Hepatitis and Liver Disease*. London: International Medical Press, Ltd; 2002:365-367.

Evans AA, O'Connell AP, Mason WS, M'Boup S, Shen F-M, London WT. Heterogeneity of the Pre-C/C Region of Hepatitis B Virus (HBV) in Chronic Carriers From China and West Africa. In: H. Margolis EA, ed. *Viral Hepatitis and Liver Disease*. London: International Medical Press, Ltd.; 2002:365-367.

Gao L-L, Chen G, Evans AA, Lin W-Y, O'Connell AP, Propert KJ, Williams S, Shen F-M, London WT. Predicting hepatocellular carcinoma: A model developed from a 4-year prospective study of hepatitis B virus carriers. In: Margolis H, ed. *Viral Hepatitis and Liver Disease*. London: International Medical Press, Ltd; 2002.

Engstrom PF, Sigurdson E, Evans AA, Pingpank JF. Primary neoplasms of the liver. In: Kufe DW, Pollock RE, Al E, eds. *Cancer Medicine*. 6th ed. Ontario: B. C. Decker, Inc.; 2003:1542-1553.

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McGlynn KA, Evans AA, London WT. Epidemiology of Viral Hepatitis B-related Hepatocellular Carcinoma. In: Shih C, ed. *Chronic Hepatitis B and C: Basic Science to Clinical Applications*. Singapore: World Scientific Publishing Company; 2012:71-98

Evans AA, Cohen C, Block TM. Hepatitis Viruses: Hepatitis B and Hepatitis D. In: Kaslow RA, Stanberry LA, Le Duc JW, eds. *Viral Infections of Humans*: Springer; 2014:747-764.

Publications – Meeting Abstracts (partial list)

Hanauer SB, Evans AA, Newcomb SA, Kirsner JB. Can Response Of Ulcerative Colitis to Total Parenteral-Nutrition (TPN) Be Predicted? Presented at: Gastroenterology 1984.

Hanauer SB, Levin B, Evans AA, Riddell RH, Kirsner JB. Location of Dysplasia at Colonoscopy Compared to Surgical Resection - Inadequacy of Rectal Biopsy to Predict Proximal Lesions. Presented at: Gastroenterology 1984.

Lashner BA, Silverstein MD, Evans AA, Kirsner JB, Hanauer SB. Smoking Habits in Inflammatory Bowel-Disease - A Case-Control Study. Presented at: Gastroenterology 1985.

Lashner BA, Evans AA, Kirsner JB, Hanauer SB. Prevalence and Incidence of Inflammatory Bowel-Disease (IBD) in Family Members. Presented at: Gastroenterology 1985.

Lashner BA, Silverstein MD, Evans AA, Hanauer SB. Hazard Rates for Dysplasia and Cancer in an Ulcerative Colitis (UC) Surveillance Program. Presented at: Gastroenterology 1986.

Lashner BA, Evans AA, Hanauer SB. Preoperative Total Parenteral-Nutrition (TPN) for Bowel Resection on Crohn's Disease (CD). Presented at: Gastroenterology 1986.

Lashner BA, Jonas RB, Evans AA, Ozeran S, Baker AL. Risk Factors for Mortality in Chronic Hepatitis - An Historical Cohort Study. Presented at: Gastroenterology 1987.

Katkov WN, Friedman LS, Cody H, Evans AA, Kuo G, Choo QL, Houghton M, Huggins CE, Dienstag JL. Elevated Serum Alanine Aminotransferase (ALT) in Blood-Donors - The Contribution of Hepatitis C Virus (HCV). Presented at: Hepatology 1989.

Katkov WN, Cody H, Evans AA, Kuo G, Choo QL, Houghton M, Dienstag JL. The Role of Hepatitis C Virus (HCV) in Chronic Liver Disease. Presented at: Hepatology 1989.

Evans AA, Cody H, Kuo G, Choo QL, Houghton M, Katkov WN, Dienstag JL. Seroepidemiology of Hepatitis-C Virus (HCV) in Selected Populations. Presented at: Hepatology 1989.

Evans AA, Werner BG, Heinzlacey B, Snyderman DR, Katkov WN, Dienstag JL. Antibody to Hepatitis-C Virus (HCV) in Patients with Chronic Renal Failure (CRF). Presented at: Hepatology 1990.

Evans AA, Zhou T, Shen F, London WT. Efficacy of secondary prevention of primary hepatocellular carcinoma (PHC). Cancer Epidemiol Biomarkers Prev. Presented at: Cancer Epidemiol Biomarkers Prev 1992.

Chen G-C, Zhou T, Evans AA, Shen F-M, London WT. Prevalence of primary hepatocellular carcinoma in Haimen County, China. Presented at: American Society of Preventive Oncology 1993: Tempe, AZ.

London WT, Chen G-C, Shen F-M, Zhou T, Evans AA. Early detection of hepatocellular carcinoma in China and the United States. Presented at: South Pacific Hepatitis Forum 1993: Whakatane, New Zealand.

Evans AA, Zhou T, Chen G-C, Shen F, London WT. Aflatoxin B₁, corn consumption and primary hepatocellular carcinoma in Haimen County, China. Presented at: Cancer Epidemiol Biomarkers Prev 1993.

Evans A, Zhou T-L, Chen G-C, Shen F-M, London WT. Aflatoxin B₁, corn consumption, and primary hepatocellular carcinoma in Haimen County, China (Abst.). Presented at: Cancer Epidemiol. Biomarkers & Prevention 1993.

Evans AA, Chen GC, Shen FM, London WT. Lower risk of liver cancer and liver disease among female hepatitis B carriers. Presented at: Am J Epidemiol 1993.

Evans AA, Zhou T, Clapper ML, Wild CP, Drame B, Shen F-M, Chen G-C, London WT. AFB₁-Albumin adduct levels in two populations at high risk for hepatocellular carcinoma (HCC). Presented at: Am. Soc. Prev. Onc. 1994.

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London WT, Evans AA, Chen GC, Shen L, Lin WY, McGlynn K, Buetow K, An P, Gao LL, Lustbader E, Ross E, Balshem A, Shen FM. A plague of liver cancer in Haimen City, China. Presented at: Cancer Epidemiol Biomarkers Prev 1996.

London WT, Evans AA, Chen GC, Shen L, Lin W-Y, An P, McGlynn K, Gao LL, Ross E, Balshem A, Shen FM. Risk factors for hepatocellular carcinoma: a prospective study in Haimen City, China. Presented at: Shanghai International Symposium on Liver Cancer and Hepatitis 1996: Shanghai, China.

O'Connell AP, Evans AA, Pugh JC, Mason WS, Shen F-M, Chen G-C, Lin W-Y, Dia A, M'Boup S, Dramé B, London WT. Early resolution of viremia may be associated with a reduced risk of hepatocellular carcinoma (HCC) in HBV carriers. Presented at: Meeting on Molecular Biology of Hepatitis B Viruses 1996: Cold Spring Harbor Laboratory, Cold Spring Harbor, New York.

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London WT, Evans AA, Chen GC, Shen L, Lin W-Y, An P, McGlynn K, Gao LL, Ross E, Balshem A, Shen FM. Epidemiology of liver cancer in the Haimen City cohort. Presented at: Cancer Epidemiol Biomarkers Prev 1997.

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hepatitis B virus (HBV) carriers. Presented at: Proceedings of the American Association for Cancer Research 1999.

Dresler CM, Fratelli C, Babb J, Evans AA, Clapper ML. Women with a CYP1A1 polymorphism are at significantly increased risk of developing lung cancer. Presented at: Proc. Am Assoc. Cancer Res. 1999.

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Evans AA. Epidemiology of hepatitis B virus in Africa and the World. Presented at: First International Meeting of the West African Network for the Control of Hepatitis B 2000: Dakar, Senegal.

Evans AA, O'Connell AP, Duncan G, Mason WS, London WT. Heterogeneity and sequence variation in HBV pre-C/C among high-risk carriers. Presented at: Am. Assoc. Cancer Res. 2000.

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Evans AA, Chen G, Lin WY, Shen FM, O'Connell AP, Mason WS, London WT. Acute hepatitis of unknown etiology in persons at high risk for hepatocellular carcinoma (HCC). Presented at: Proceedings of the American Association for Cancer Research 2001.

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Cohen CA, London WT, Evans AA, Block J, Conti MC, Block T. Underestimation of chronic hepatitis B in APIs: A call for advocacy and action. Presented at: American Public Health Association 2007: Washington, DC.

Cohen C, Chen G, Block J, Siu P, Duan L, Evans AA, London WT. Chronic Hepatitis B in Chinese Immigrants: Assessing Barriers to Health Care Access Presented at: American Public Health Association 2009: Philadelphia, PA.

Cohen C, Kahn R, Block J, Evans AA. Healthcare access and barriers for children with chronic hepatitis B in the U.S.: Implications for improvement in education, support ,. Presented at: American Public Health Association 2010: Denver, CO.

Kim J, Chen KL, Ariola K, Cohen CA, Michael YL, Evans AA. Misperceptions Regarding Hepatitis B Vaccination Status Among High-Risk Asian and Pacific Islander Immigrants in Philadelphia Presented at: American Public Health Association 2012: San Francisco, CA.

Research Funding -- Current

Routine Screening for HIV, HBV, and Syphilis in Pregnant Women 1/14-12/14
(AmeriHealth-Drexel Faculty Innovation Awards in Health Services Research)
Role: PI

Liver Cancer and the Role of Protein Hyper-Fucosylation (NIH R01) 5/09-4/14
PI: Timothy Block, Drexel College of Medicine
Role: Co-Investigator

A Small Molecule For Management Of Filovirus Hemorrhagic Fevers 8/13-7/18
(NIH R01)
PI: Timothy Block, Drexel College of Medicine
Role: Co-Investigator

Research Funding – In Review

Somatic mutations of circulating mitochondrial genome as prospective HCC marker (NIH R01) Submitted 6/14

PI Hushan Yang, Kimmel Cancer Center, Jefferson University
 Role: Co-Investigator

Mining the fetal liver transcriptome to find biomarkers of liver cancer (NIH R01) Submitted
 2/14
 PI Timothy Block, Drexel College of Medicine
 Role: Co-Investigator

Biomarker Guided Imaging to detect hepatocellular carcinoma (NIH R01) Submitted
 12/13
 PI Timothy Block, Drexel College of Medicine
 Role: Co-Investigator

Glycopathology of hepatocellular carcinoma (NIH R01)
 PI: Anand Mehta, PhD, Drexel College of Medicine Submitted
 7/13
 Role: Co-Investigator

Research Funding -- Past

Relational HIV/AIDS Epidemiologic Database and Specimen Repository 2008
 for Partnership Comprehensive Care Practice Patients
 GRID – Drexel internal (Role: Co-Investigator)
 PI: Seth Welles, Drexel School of Public Health
 Role: Co-Investigator

Urine Biomarker Discovery for the Early Detection of Liver Cancer (NIH R01) 12/07-11/10
 PI: Ying-Hsiu Su, PhD, Drexel College of Medicine
 Role: Co-Investigator

Determinants of Risks for Foodborne Illness Associated with Populations of Different Races and Socioeconomic Status (USDA) 9/07-8/11
 PI: Jennifer Quinlan, PhD, Drexel University
 Role: Co-Investigator

Vital Status Follow-up, Haimen City Cohort 8/07-08/08
 NIH-NCI HHSN261200700254P
 PSA for NCI Intramural Program
 Role: Principal Investigator

- Serial Determination of Viral Load in HBV Carriers 3/07-2/08
Bristol-Myers Squibb Pharmaceutical Research Institute
Role: Principal Investigator
- Diet and Breast Density over Time in US Chinese Women NIH 9/05-6/10
R01CA106606
PI: Marilyn Tseng, Ph.D., Fox Chase Cancer Center
Role: Consultant
- Epidemiology Studies Of Hepatitis B Infection and Its Complications 6/03-06/06
Bristol-Myers Squibb Pharmaceutical Research Institute
Role: Principal Investigator
- Prevention of Liver Cancer in East Asian Populations in the Delaware Valley 1/03-12/04
Pennsylvania Tobacco Settlement Health Research Formula Grant
Role: Principal Investigator
- Hepatocellular Carcinoma In Asian-American Hepatitis B Carriers 2/02-1/04
Pennsylvania Tobacco Settlement Health Research Formula Grant
Role: Principal Investigator
- Host and Viral Genetic Variability in HBV Carriers 6/01-5/08
NIH RO1 CA090395
Role: Principal Investigator
- Medical Care Usage Patterns in Chronic HBV Carriers from Haimen City, China 5/00-4/01
Glaxo Wellcome Research and Development (contract)
Role: Principal Investigator
- Molecular Epidemiology of Hepatocellular Carcinoma (NIH P01 CA40737) 9/98-6/04
Project 1 - Molecular Epidemiology of Hepatocellular Carcinoma and Hepatitis B Virus in Three Populations
Replaced W. T. London as Project Leader., July 2002
- Acute Hepatitis in Haimen City 1996-97
American Cancer Society Institutional Research Grant
Role: Principal Investigator

Methodology in Prevention of Hepatocellular Carcinoma (NIH K07 CA 61856) 1994-98

Role: Principal Investigator

Secondary Prevention of Liver Cancer in Haimen, China (NIH R01 CA57577) 1993-98

Principal Investigator – W. T. London

Role: Co-Investigator

Primary Hepatocellular Carcinoma in Chinese Women (NIH R03 CA59485) 1993-96

Role: Principal Investigator

Invited Lectures – National and International

Perinatal HBV Programming – Bridging the Gap Future Directions in Treatment. National Viral Hepatitis Technical Assistance Meeting, National Alliance of State and Territorial AIDS Directors Sept 30, 2008

What is the prevalence of chronic HBV infection in the US? Library of Congress, John W. Kluge Center Symposium on Eradication of HIV and Hepatitis B. May 10, 2007

Viral load and Mortality in Chronic HBV Infection. Symposium in honor of Nancy Mueller, Harvard School of Public Health April 2006

Hepatitis B Viral Load as a Predictor of Liver Disease and Hepatocellular Carcinoma. Meet-the-Expert Session, Asia Pacific Association for the Study of the Liver, New Delhi, India Dec 12, 2004

Hepatocellular Carcinoma in a 90,000 Person Cohort in Haimen City, China. Division of Cancer Epidemiology and Genetics, National Cancer Institute, Rockville, MD October 9, 2003

Molecular Epidemiology of Virus-Associated Hepatocellular Carcinoma, Viral Cancer Symposium, American Association of Cancer Research Annual Meeting, Washington, DC July 13, 2003

Epidemiology of Hepatitis B Virus in Africa and the World. First

International Meeting of the West African Network for the Control of Hepatitis B, Dakar, Senegal. January 2000

Invited Lectures – Local

Chronic Hepatitis B Infection: Who will get liver cancer and can we prevent it? Drexel University College of Medicine, Translational Medicine and Applied Biotechnology Workshop Presentation series. May 5, 2011

Risks of Death from Liver Disease for People Inside and Outside the Treatment Guidelines. Princeton Hepatitis B Virus Workshop May 12, 2011

Hepatitis B and Cancer. Fox Chase Cancer Center, Division of Population Science Oct 21, 2008

SERVICE ACTIVITIES

Advisory Committees - External

Member, Committee on Prevention and Control of Viral Hepatitis, Institute of Medicine, National Academies of Science, Washington, DC 2008-2011

Member, Cancer Data use and Research Opportunities Ad Hoc Committee, Pennsylvania Cancer Control, Prevention and Research Advisory Board, Pennsylvania Department of Health, Harrisburg, PA 2001

Committees – Drexel University

Search Committee, Epidemiology 2014-15

Educational Coordination Committee representative, Department of Epidemiology and Biostatistics 2013-present

Viral Epidemiology Working Group, Co-director Department of Epidemiology and Biostatistics 2012- present

Fulbright Campus Selection Committee, Drexel Fellowships Office, Pennoni Honors College 2009-present

Admissions Committee, Epidemiology PhD program	2008-present
Search Committee, Epidemiology	2008 – 2009
School of Public Health strategic planning, Community Engagement subcommittee	2008-2009
Search Committee, Epidemiology	2006 – 2007
Global Public Health Task Force, School of Public Health	2007-2008
<u>Committees – Fox Chase Cancer Center</u>	
Member, Advisory Committee, Cancer Prevention Biomarkers and Genotyping Facility, Fox Chase Cancer Center	2002-2006
Member, Advisory Committee, Biosample Repository and Tumor Bank, Fox Chase Cancer Center	2001-2006
Member, Subcommittee on Questionnaires, Institutional Review Board, Fox Chase Cancer Center	1999-2006
<u>Review Committees – NIH External</u>	
Reviewer/Co-Chair, NICHD Indo-US Program for Reproductive Health	July 2011
External Reviewer, NCI Intramural Program Infections and Immunoepidemiology Branch	March 2011
External Reviewer, NCI Intramural Program Office in Epidemiology and Biostatistics	June 2009
Ad hoc reviewer, Fogarty Center International Research in Infectious Disease Panel	February 2008
Ad hoc reviewer, Prevention, Control, and Population Science Special Emphasis Panel (P01 reviews)	February 2007
Reviewer, Epidemiology of Cancer (EPIC) Members Panel	November 2006

Reviewer, Epi of Infectious, Reproductive, Asthma, and Other
Pulmonary Diseases(IRAP) June - Nov 2005

Ad hoc reviewer, Kidney, Nutrition, Obesity and Diabetes
Epidemiology (KNOD),National Institutes of Health May 2005

Reviewer, Epidemiology of Diabetes, Kidney Diseases, and
Infectious Diseases June-Oct 2004

Reviewer, Epidemiology of Aging and Chronic Disease (EDCA) 2004-2005

Ad hoc reviewer, Subcommittee G (Cancer Training Grants)
Oct 2003

Ad hoc reviewer, Epidemiology and Disease Control
Subcommittee 2 April 2000

Reviewer, Special Review Committee RFA-AI-92-05(Preparation
for AIDS/HIV Vaccine Evaluation), NIAID July 1992

Review Committees – External, non-NIH

Ad hoc reviewer, Barts Charity, London, UK 2013

Ad hoc reviewer, PSI Foundation Health Research Grants,
Toronto, Ontario 2010-2011

Member, Review Committee, Community Partnership Grant
Program, American Cancer Society (Philadelphia - Southeast
Region) 2003-2006

Editorial Review Activities

Peer review of manuscripts for journals, various years:

- Gastroenterology
- Cancer Epidemiol Biomarkers Prevention
- PLoS One
- Clinical Gastroenterology and Hepatology
- Journal of the National Cancer Institute
- Cancer Research
- Antiviral Research
- Journal of Infectious Diseases

Textbook proposal review (2012)

Garland Scientific Publishing

TEACHING ACTIVITIES

Courses Developed – Drexel

Making Sense of Epidemiologic Data 2013-14 AY
3 credits, Co-instructor Dr. Seth Welles
Developed 2014

Epidemiology of Cancer (PBHL 633) Taught yearly since
3 credits 2009-10 AY
Developed 2009

Advanced Epidemiology Methods (PBHL 803) Taught yearly since
4 credits, Co-instructor with Dr. Seth Welles 2008-09 AY
Developed 2008

Epidemiology of Infectious Diseases (PBHL 636) Taught yearly since
3 credits 2006-07 AY
Developed 2007

Other Teaching Activities

Epidemiology PhD Program Comprehensive Exam writer/grader
2009-present

Research Methodology and Epidemiology
(Non-credit training course for medical residents and fellows)
Lectures as part of *Fundamentals of Medical Research Seminars*, Drexel College of
Medicine, July 24-25, 2013

Guest Lecturer, Clinical Epidemiology, Thomas Jefferson University, Philadelphia, PA.
Fall 2001-2004.

Guest Lecturer, Cancer Epidemiology, University of Pennsylvania, Philadelphia, PA.
Winter 1997-2001, Winter 2004.

Instructor, Introduction to Epidemiology, LaSalle University Graduate Nursing
Program, Philadelphia, PA. Spring 1993.

Instructor, Introduction to Epidemiology, Harvard Extension School, Harvard University, Cambridge, MA. Spring 1991.

Doctoral Dissertation Advisor and Committee Chair – Drexel Epidemiology

Jing Sun, MPH. Dissertation: *Associations between Lifetime Estrogen Exposure among Women Infected with Hepatitis B and Liver Disease Severity in Chinese Population*. Proposal defense August 2013. Final defense May 2015. 2011-15

Neena George, MPH. Dissertation: *The burden of infection-associated and common cancers among South Asians and other Asian subgroups in the United States, 1999-2009*. Proposal defense September 2013. Expected final defense August 2014. 2012-15

Lilliam Ambroggio, MPH. Dissertation: *Antibiotic Resistance and Prescribing in Children Hospitalized with Community-Acquired Pneumonia*. Final defense June 2011. 2008-11

Doctoral Dissertation Committee Member – Drexel Epidemiology

Neal Goldstein, MS. Dissertation: *On Individual and Community-Level Determinants of Pertussis Incidence and Vaccination*. Proposal defense September 2014. Final defense July 2015. 2014-15

Leonard Emuren, MD, MPH. Proposed dissertation: *Determinants of Health Related Quality of Life in the Era of Highly Active Anti-Retroviral Therapy in a US Cohort of Individuals Living with Human Immunodeficiency Virus*. Proposal defense September 2013. Final defense May 2015. 2012-15

Andrew Klink, MPH. Proposed dissertation: *Treatment Variation in Pediatric Ulcerative Colitis*. Proposal defense March 2012. Final defense June 2014. 2011-14

Daniel Figueras, MPH. Proposed dissertation: *Factors and Survival Associated with HIV Drug Resistance*. Proposal defense October 2013. 12-14

Carol Ann Gross-Davis, MS. Dissertation: *Investigation of a Polycythemia Vera, Essential Thrombocythemia and Primary Myelofibrosis Cluster in Northeast Pennsylvania: A Case-Referent Study*. 2011-13
 Proposal defense July 2011. Final defense September 2013.

Kristen Johnson, MPH. Dissertation: *Epidemiology Of HIV-1 and Hepatitis Virus Co-Infection: Distribution and Pathogenesis in an Urban Clinic Population*. Final defense December 2012. 2010-12

Doctoral Dissertation Committee Member – Drexel, non-Epidemiology

Chari Cohen, MPH. Department of Community Health and Prevention. Dissertation: *Chronic HBV Infection and Community-Based Services for High-Risk Asians and Pacific Islanders*. Final defense May 2015. 2009-15

Bidya Prasad. Department of Civil, Architectural and Environmental Engineering. Dissertation: *Predicting Epidemic Curves of Environmentally Transmitted Pathogens through Incorporation of Time Post-Inoculation Distributions* 2012

MPH and MS advisor or preceptor - Drexel

Arlene Ruiz. *Annual Stool Blood Testing for Colorectal Cancer Screening in Primary Care* MPH 2014

Amanda Du. *Factors Associated with Completing the 3-Dose Course of Hepatitis B Vaccine* MPH 2014

Katherine Rugar. *The Analysis and Comparison of Prevalence Patterns and Predictors of Hepatitis B in High-Risk Immigrant Populations in the Philadelphia Area* MPH 2014

Mary Figatt. *Helmet Use and Related Risk Factors among Users of the CitiBike Program in New York City* MPH 2014

- Mohini Prasad. *Obesity due to Food Insecurity as a Causal Intermediate in the Depressive Symptom Pathway in Primary Caregivers with High Adverse Childhood Experiences Survey Score Reports* MPH 2014
- Aaron Brincko. *Increasing popularity and the role for e-cigarettes in a severe tobacco control environment.* MPH(EP)2013
- Lauren Finn. *Utilization of Hospital Billing Data to Analyze Trends of Human Immunodeficiency Virus, Hepatitis C, and Hepatitis B Infection in Southeastern Pennsylvania* MPH 2013
- John Kim. *Quantitation of Hepatitis B Surface Antigen (HBsAg) in a Haimen City, China Cohort.* (advisor and preceptor) MPH 2012
- Maryann Attah. *Risk of Breast Cancer in Patients Diagnosed with Type 2 Diabetes (T2DM).* MPH 2012
- Karina Linares . *Emergency Contraception: Assessing Knowledge,* MPH 2012
- Heather Dineen. *Fluctuations in Hepatitis B Viral Load and Risk of* MS (Bios) 2012
- Heather Rozjabek. *Linking Cancer Education Sessions with Colorectal Cancer Burden: The Use of GIS Mapping in Chronic Disease Prevention Research.* MPH 2011
- Cymara Tolbert. *Analysis of the Dorothy Mann Center for Pediatric & Adolescent HIV Outreach Program at St. Christopher's Hospital for Children.* MPH 2011
- Chengyi Zhong, *Preliminary Validation of Use of Parent Reported Survey to Assess Injury in Children.* MPH 2011
- Suzanne Snyder. *Informed Consent in the Scientific Use of Human Biological Materials.* MPH(EP)
2011

Karen Ariola. *Hepatitis B Screening in the Philadelphia Area: A Cross-Sectional Study* . MPH 2010

Andrea Androschick. *Mandating Flu Vaccine among Health Care Workers*. MPH(EP)2010

Arit Onyile. *Methicillin-Resistant Staphylococcal aureus Infections-Philadelphia, 1996-2006*. MPH 2010

Maria Middleton. *Evaluation of an Audit Tool to Determine Food Safety Risks among Populations of Diverse Race and Socioeconomic Status*. MPH 2010

Lauren Clay. *Post-Earthquake Haiti: How to Meet the Needs Identified*. MPH(EP) 2010

Amandeep Kaur. *The Effects of Prenatal Care on Birth Outcomes in HIV Positive Women*. MPH 2009

Erin Kulick. *Occupational Risks of Hepatitis B Virus and Hepatitis C Virus: National Health and Nutrition Examination Survey Data (1999-2004)*. (advisor and preceptor) MPH 2009

Anna Pendley. *Visual Acuity among Patients Using Anti-Epileptics in the United States: The National Health and Nutrition Examination Survey, 1999-2006*. MPH 2009

Hepatocellular Carcinoma and Chronic Liver Disease.

Attitudes, and Beliefs Among Women in Philadelphia

Jessi Erlichman. *Complementary and Alternative Medicine Use in Children with Chronic Viral Hepatitis.*

Andrew Klink. *A Cross-Sectional Study of Tumor Necrosis Factor Alpha (Tnf-A) Inhibitor Use and Health Outcomes Among Female Rheumatoid Arthritis Survey Participants.*

MPH(EP) 2008

- Saira Khan. *Medulloblastoma and Primitive Neuroectodermal Tumor Risk Associated with Head Injury and Low-Dose Ionizing Radiation Exposure through Diagnostic X-rays.* MPH 2008
- Joao Domingos. *Assessing Misclassification of Infant Deaths in Delaware: Review of Linked Birth/Infant Death Certificate Data and Fetal Death Report Data* MPH 2008
- Simisola Osunsan. *Socioeconomic Status (SES), Race & Ethnicity and Foodborne Illnesses in Urban Neighborhoods of Philadelphia, Pennsylvania.* MPH 2008
- Stuart Mushala. *Tyrosine Hydroxylase Activity: Relevance to Parkinson's Disease.* MPH 2007
- Jill Dinitz-Sklar. *Disclosure Practices Among HIV Positive Women.* MPH 2007