

CURRICULUM VITAE

Update: October 15, 2025

NAME: Xianglin L. Du, MB, MS, PhD

PRESENT POSITION & ADDRESS: Professor of Epidemiology
School of Public Health, Department of Epidemiology
The University of Texas Health Science Center at Houston (UTHealth)
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EDUCATION:

- Sep. 1979 – June 1984 **MB** (Bachelor of Medicine) in Medicine
Medical School/School of Public Health
Anhui Medical University, China.
- Sep. 1984 – June 1987 **MS** (Master of Science) in Clinical Epidemiology
School of Health Services Management
Anhui Medical University, China.
- July 1990 – June 1991 World Health Organization Fellow
School of Medicine and Health Sciences
University of Newcastle-upon-Tyne, England, UK.
- May 1993 – June 1993 Visiting Research Fellow, Division on Aging
Harvard University Medical School
Boston, Massachusetts, USA.
- July 1993 – Jan. 1997 **Ph.D.** in Epidemiology and Public Health
School of Epidemiology and Health Sciences
University of Manchester Medical School, England, UK.

EMPLOYMENT AND POSITIONS HELD:

Sep. 2012 – present: Professor (with Tenure), Department of Epidemiology, School of Public Health, University of Texas Health Science Center (UTHealth), Houston, Texas, USA.

Jan. 2004 – Aug. 2012: Associate Professor (on Tenure-Track in 2004-2009 and with Award of Tenure effective from September 1, 2009), Division of Epidemiology, Human Genetics & Environmental Sciences (primary appointment), with membership in the Center for Health Services Research (since March 2004), adjunct Faculty in the UT-Graduate School of Biomedical Sciences (since September 2007), and secondary Faculty appointment in the Division of Management, Policy and Community Health (since June 2008), School of Public Health, University of Texas Health Science Center, Houston, Texas, USA.

Sep. 2000 – Dec. 2003: Assistant Professor (on Tenure-Track), Department of Internal Medicine, with adjunct faculty appointment in the Department of Preventive Medicine and Community Health, Associate Member of the Graduate School of Biomedical Sciences, and Fellow of the Sealy Center on Aging, University of Texas Medical Branch, Galveston, Texas, USA.

Jul. 1999 – Aug. 2000: Assistant Professor (on Non-Tenure-Track), Department of Internal Medicine, University of Texas Medical Branch, Galveston, Texas, USA.

Feb. 1997 – Jun. 1999: Postdoctoral Fellow and Epidemiologist, Sealy Center on Aging, University of Texas Medical Branch, Galveston, Texas, USA.

July 1993 – Jan. 1997: Research Fellow and Ph.D. candidate, East Lancashire stroke prevention project, School of Epidemiology & Health Sciences, University of Manchester Medical School, England.

July 1993 – June 1995: Clinical Research Fellow, Manchester Center, International Case-Control Study of Low-dose Oral Contraceptives & Women Health, Univ. of Manchester Medical School, England.

May – June 1993: Visiting Research Fellow, Division on Aging, Harvard University Medical School, Boston, Massachusetts, USA.

July 1990 – Apr. 1993: World Health Organization Fellow and Research fellow, The Assessment of Outcomes of Health Care in the Elderly, Departments of Medicine (Geriatrics), and Public Health and Epidemiology, University of Newcastle upon Tyne, England.

July 1987 – June 1990: Instructor, Department of Social Medicine and Clinical Epidemiology, Anhui Medical University, China.

Sep. 1984 – June 1987: Graduate Research Assistant, Department of Social Medicine and Clinical Epidemiology, Anhui Medical University, China.

HONORS AND AWARDS:

Research Awards:

- 1990 World Health Organization Fellowship Award (1990-91).
- 1996 International Epidemiology Association Travel Scholarship Award.
- 2000 First prize award, poster presentations, Annual Health Services and Outcomes Research Conference, Houston, Texas, USA, November 3, 2000.
- 2004 Excellence in Research Award, Univ. of Texas School of Public Health, Houston, Texas, USA.
- 2005 Excellence in Research Award, Univ. of Texas School of Public Health, Houston, Texas, USA.
- 2006 Excellence in Research Award, Univ. of Texas School of Public Health, Houston, Texas, USA.
- 2006 Best abstracts award (selected from over 1,600), paper entitled “Racial Disparities and Socioeconomic Status in Association with Survival in Older Men with Local/Regional Stage Prostate Cancer” at the AcademyHealth Annual Research Meeting, June 2006, Seattle, WA.
- 2007 Excellence in Research Award, Univ. of Texas School of Public Health, Houston, Texas, USA.
- 2008 Excellence in Research Incentive Award, UT-School of Public Health, Houston, Texas, USA.
- 2009 Excellence in Research Incentive Award, UT-School of Public Health, Houston, Texas, USA.
- 2010 Excellence in Research Incentive Award, UT-School of Public Health, Houston, Texas, USA.
- 2011 Excellence in Research Incentive Award, UT-School of Public Health, Houston, Texas, USA.
- 2012 Excellence in Research Incentive Award, UT-School of Public Health, Houston, Texas, USA.
- 2013 Excellence in Research Incentive Award, UT-School of Public Health, Houston, Texas, USA.
- 2014 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.
- 2015 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.
- 2016 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.
- 2017 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.
- 2018 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.
- 2019 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.
- 2020 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.
- 2021 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.
- 2022 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.

- 2023 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.
 2024 Excellence in Research Incentive Award, UTHealth-School of Public Health, Houston, Texas, USA.

Teaching Awards:

- 2008 John P. McGovern Outstanding Teacher for 2008, ‘Teacher of the Year’, selected by the students of the University of Texas (UT) School of Public Health, Houston, Texas, USA.
 2009 Dean’s Teaching Excellence Award, UT-School of Public Health, Houston, Texas, USA.
 2010 Dean’s Teaching Excellence Award, UT-School of Public Health, Houston, Texas, USA.
 2012 Academic (Teaching and Service) Incentive Award, UT-School of Public Health, Houston, Texas, USA.
 2013 Academic (Teaching and Service) Incentive Award, UT-School of Public Health, Houston, Texas, USA.
 2014 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.
 2015 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.
 2016 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.
 2017 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.
 2018 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.
 2019 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.
 2020 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.
 2021 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.
 2022 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.
 2023 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.
 2024 Academic (Teaching and Service) Incentive Award, UTHealth-School of Public Health, Texas, USA.

PROFESSIONAL SERVICES:

I. Membership in Professional Societies:

- Member of the British Society for Social Medicine (1996-2001)
 Member of the American Association for Health Services Research (1998)
 Member of the American Society for Epidemiologic Research (1998-2004)
 Member of the Gerontological Society of America (1999-2003)
 Member of the Academy for Health Services Research (2005-2008)
 Member of American Heart Association and American Stroke Association (2008-2009)

II. Reviewer for the Peer-Reviewed Professional Journals (Regular, Periodic or Occasional Review):

Name of the Peer-Reviewed Journals	Year of Service
1. <i>Journal of Epidemiology & Community Health</i>	1996 - present
2. <i>American Journal of Managed Care</i>	1997 - present
3. <i>Journal of Aging and Health</i>	1997 - present
4. <i>Journal of Health Care for the Poor and Underserved</i>	1997 - present
5. <i>Medical Care</i>	1999 - present
6. <i>Cancer</i>	1999 - present
7. <i>Bio-Med Central Cancer</i>	1999 - present
8. <i>Annals of Epidemiology</i>	2000 - present
9. <i>Journal of Clinical Epidemiology</i>	2000 - present
10. <i>Journal of Clinical Oncology</i>	2000 - present
11. <i>Drugs & Aging</i>	2001 - present
12. <i>Public Library of Science</i>	2001 - present
13. <i>American Journal of Public Health</i>	2004 - present
14. <i>Journal of the National Cancer Institute</i>	2005 - present
15. <i>International Journal of Gynecological Cancer (IJGC)</i>	2006 - present
16. <i>Women’s Health Issues</i>	2006 - present
17. <i>Joint Commission Journal on Quality & Patient Safety</i>	2007 - present

18.	<i>International Journal of Radiation Oncology, Biology, Physics</i>	2007 - present
19.	<i>The Open Health Services & Policy Journal</i>	2007 - present
20.	<i>Cancer Epidemiology, Biomarkers & Prevention</i>	2007 - present
21.	<i>Social Science & Medicine</i>	2008 - present
22.	<i>Journal of Health & Place</i>	2008 - present
23.	<i>Journal of Surgical Oncology</i>	2008 - present
24.	<i>Acta Oncologica</i>	2008 - present
25.	<i>Clinical Medicine: Oncology</i>	2008 - present
26.	<i>American Journal of Epidemiology</i>	2009 - present
27.	<i>Radiation Oncology</i>	2009 - present
28.	<i>Acta Obstetricia et Gynecologica Scandinavica</i>	2009 - present
29.	<i>International Journal of Health Geographics</i>	2009 - present
30.	<i>The Open Pharmacoeconomics & Health Economics Journal</i>	2009 - present
31.	<i>JAMA Internal Medicine (formerly Archives of Internal Medicine)</i>	2009 - present
32.	<i>Pharmacy and Therapeutics</i>	2009 - present
33.	<i>Clinical Medicine Reviews in Oncology</i>	2010 - present
34.	<i>Therapeutics and Clinical Risk Management</i>	2010 - present
35.	<i>Journal of the American Geriatrics Society</i>	2010 - present
36.	<i>BMC Public Health</i>	2010 - present
37.	<i>European Journal of Clinical & Medical Oncology</i>	2010 - present
38.	<i>Value in Health</i>	2010 - present
39.	<i>British Journal of Cancer</i>	2011 - present
40.	<i>Journal of Immigrant and Minority Health</i>	2011 - present
41.	<i>Journal of General Internal Medicine</i>	2011 - present
42.	<i>American Journal of Men's Health</i>	2011 - present
43.	<i>Breast Cancer Research and Treatment</i>	2012 - present
44.	<i>Leukemia and Lymphoma</i>	2012 - present
45.	<i>American Journal of Pharmacy Benefits</i>	2012 - present
46.	<i>International Journal of Surgical Oncology</i>	2012 - present
47.	<i>Archives of Gerontology and Geriatrics</i>	2012 - present
48.	<i>Journal of Infection and Public Health</i>	2013 - present
49.	<i>Clinical Cancer Research</i>	2013 - present
50.	<i>Texas Public Health Journal</i>	2013 - present
51.	<i>Annals of Internal Medicine</i>	2013 - present
52.	<i>International Journal of Women's Health</i>	2013 - present
53.	<i>Journal of Gerontology & Geriatric Research</i>	2014 - present
54.	<i>Journal of Clinical Gastroenterology</i>	2014 - present
55.	<i>Clinical and Experimental Medicine</i>	2014 - present
56.	<i>PLOS ONE</i>	2014 - present
57.	<i>Cancer Causes and Control</i>	2014 - present
58.	<i>Gynecologic Oncology</i>	2014 - present
59.	<i>Heart</i>	2015 - present
60.	<i>Cancer Epidemiology</i>	2015 - present
61.	<i>Expert Opinion on Drug Safety</i>	2015 - present
62.	<i>International Journal of Oncology</i>	2015 - present
63.	<i>Expert Review of Pharmacoeconomics & Outcomes Research</i>	2015 - present
64.	<i>Pharmacoepidemiology and Drug Safety</i>	2015 - present
65.	<i>Pharmacotherapy: The Journal of Human Pharmacology and Drug Therapy</i>	2015 - present
66.	<i>Mayo Clinic Proceedings</i>	2015 - present
67.	<i>International Journal of Cancer</i>	2016 - present
68.	<i>British Journal of Clinical Pharmacology</i>	2017 - present
69.	<i>JCO Clinical Cancer Informatics</i>	2017 - present
70.	<i>Ethnicity and Health</i>	2017 - present
71.	<i>Journal of Women's Health</i>	2017 - present

72.	<i>Health Services Research</i>	2017 - present
73.	<i>Journal of Racial and Ethnic Health Disparities</i>	2018 - present
74.	<i>Cancer Control</i>	2018 - present
75.	<i>Psycho-Oncology</i>	2018 - present
76.	<i>American Journal of Preventive Medicine</i>	2019 - present
77.	<i>Public Health</i>	2019 - present
78.	<i>JNCCN (Journal of the National Comprehensive Cancer Network)</i>	2020 - present
79.	<i>BMJ Open</i>	2020 - present
80.	<i>BMJ Open Quality</i>	2020 - present
81.	<i>JCO Oncology Practice</i>	2020 - present
82.	<i>Expert Review of Gastroenterology and Hepatology</i>	2020 - present
83.	<i>European Journal of Cancer Care</i>	2020 - present
84.	<i>Public Health in Practice</i>	2020 - present
85.	<i>Journal of Comparative Effectiveness Research</i>	2020 - present
86.	<i>Heart and Lung</i>	2020 - present
87.	<i>Clinical Nutrition</i>	2020 - present
88.	<i>Journal of Investigative Surgery</i>	2021 - present
89.	<i>Therapeutic Advances in Medical Oncology</i>	2021 - present
90.	<i>Frontiers in Oncology</i>	2021 - present
91.	<i>Discovery Oncology</i>	2021 - present
92.	<i>EClinicalMedicine (of The Lancet's Group)</i>	2022 - present
93.	<i>Stroke & Vascular Neurology</i>	2022 - present
94.	<i>Journal of Medical Economics</i>	2022 - present
95.	<i>Alzheimer's & Dementia</i>	2022 - present
96.	<i>JAMA Neurology</i>	2022 - present
97.	<i>Journal of Cardiovascular Development and Disease (JCDD)</i>	2022 - present
98.	<i>World Journal of Surgical Oncology</i>	2022 - present
99.	<i>JAMA Network Open</i>	2022 - present
100.	<i>Translational Cancer Research</i>	2022 - present
101.	<i>Children</i>	2022 - present
102.	<i>European Journal of Surgical Oncology</i>	2023 - present
103.	<i>Expert Review of Hematology</i>	2023 - present
104.	<i>The Lancet Regional Health - Europe</i>	2023 - present
105.	<i>BMJ Public Health</i>	2023 - present
106.	<i>Cancer Medicine</i>	2024 - present
107.	<i>Nature Communications</i>	2024 - present
108.	<i>Frontiers in Neurology</i>	2025 - present
109.	<i>Journal of Chemotherapy</i>	2025 - present

Title of the Textbooks Reviewed by Invitation

Year of Service

110.	“ <i>Epidemiology: An Introduction for Public Health Practitioners</i> ” proposal for Delmar-Cengage Learning, Health Care Publishing	Sep.-Oct. 2009
111.	“ <i>Epidemiologic Research Methods in Public Health Practice</i> ” textbook for Jones and Bartlett Publishers	Nov.-Dec. 2011
112.	“ <i>Epidemiology of Cancer</i> ” textbook for Elsevier Publishing Services	Aug.-Sep. 2020

III. Services and Committees outside the Institution and for Federal Agencies:

Name of the Committee/Service	Role	Date of Service
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1.	Clinical Medicine Section of the Gerontological Society of America Annual Scientific Meeting	Reviewer of the Abstracts	2001-2003
2.	Cancer Poster Session of the Gerontological Society of America 54 th Annual Scientific Meeting in Chicago, November 2001	Chair of the Session	2001
3.	Gerontological Society of America 54 th Annual Scientific Meeting in Chicago, November 2001 - Three sessions (End-of-Life, Pain, and Physical Function).	Chair of the 3 sessions	2001
4.	American Public Health Association (APHA) Annual Scientific Meeting	Reviewer of the Abstracts	2005, 2007, 2008
5.	Research Advisory Panel, VA Parkinson's Disease Research, Education and Clinical Center (PADRECC) at Houston, VA Medical Center and Baylor College of Medicine, Houston, TX	Member of the Advisory Panel	March 2006 - December 2008
6.	Member of Advisory Committee to the Texas Cancer Registry (TCR) and Member of Texas Cancer Data Work Group (TCDWG), TCR, Texas Department of State Health Services	Member	July 2007 – May 2016
7.	Peer-reviewed Journal: <i>The Open Health Services & Policy Journal</i>	Member of Editorial Board	November 2007 - November 2010
8.	CDC (Centers for Disease Control and Prevention) Review Panel	Grant Reviewer	April-May 2008
9.	CDC (Centers for Disease Control and Prevention) Review Panel	Grant Reviewer	April-May 2009
10.	Comparative Effectiveness Research on Cancer, American Association for Cancer Research Annual Conference on Cancer Prevention Research, December 6-9, 2009, Houston, Texas.	Chairperson of the Special Session on CER	December 2009
11.	Agency for Healthcare Research and Quality (AHRQ) Special Emphasis Panel (iADAPT; RFA-HS-10-004 (R18))	Grant Reviewer	March-April 2010
12.	AHRQ Healthcare Technology and Decision Sciences (HTDS) Study Section	Grant Reviewer	May-June 2010
13.	Agency for Healthcare Research and Quality (AHRQ) Special Emphasis Panel (RFA-HS-10-020 (R01))	Grant Reviewer	May-June 2010
14.	Peer-reviewed Journal: <i>BMC Public Health</i>	Editorial Board Associate Editor	August 2010 - April 2013
15.	Research Grants Council Hong Kong, China	Grant Reviewer	March-April 2011
16.	Peer-reviewed Journal: <i>Epidemiology – Open Access</i>	Editorial Board Associate Editor	June 2011-2015
17.	Foundation for Polish Science (Poland)	Grant Reviewer	April-May 2012
18.	PCORI (Patient Centered Outcomes Research Institute) Phase-2 Grant Review Panel	Scientific Reviewer	October- November 2012

19.	NIH Health Delivery and Methodologies Special Emphasis Panel (SEP)	Grant Reviewer	January-March 2014
20.	2014-2015 Komen Graduate Training in Disparities (GTDR) Grant Full Applications	Scientific Reviewer	January-February 2015
21.	NIH Special Emphasis Panel (SEP)	Grant Reviewer	May-June 2015
22.	Cancer Research UK (United Kingdom)	Grant Reviewer	July-August 2016
23.	NIH Serious Adverse Drug Reaction Research Study Section	Grant Reviewer	Feb.-March 2017
24.	Dutch Cancer Society (Netherlands)	Grant Reviewer	Sep.-Oct. 2017
25.	French National Cancer Institute (INCa) (France)	Grant Reviewer	March-June 2018
26.	NIH Serious Adverse Drug Reaction Research Study Section	Grant Reviewer	Oct.-Nov. 2018
27.	Dutch Cancer Society (Netherlands)	Grant Reviewer	Feb.-March 2019
28.	Dutch Cancer Society (Netherlands)	Grant Reviewer	March-April 2020
29.	NIH Special Emphasis Panel (SEP)	Grant Reviewer	Feb.-March 2022
30.	NIH Study Section	Grant Reviewer	March-May 2025

IV. Institutional and Community Services:

	<u>Name of the Committee/Service</u>	<u>Role</u>	<u>Term/Date of Service</u>
1.	Rehabilitation Science Core Faculty Committee, University of Texas Medical Branch at Galveston	Member	March 2002 - Dec. 2003
2.	Admission Triage Committee, Division of Epidemiology, University of Texas School of Public Health at Houston	Member	July 2004 - August 2008
3.	Faculty Search Committee for Health Services and Outcomes, Division of Management, Policy and Community Health, SPH	Member	2005
4.	Search Committee for Administrative Service Officer (ASO-III), Division of Epidemiology, UT-SPH	Member	August-October 2006
5.	Sub-Committee on Teaching Assistant (TA) Allocation for Epidemiology Courses, Division of Epidemiology, UT-SPH	Member	July-August 2006
6.	IRB (Institutional Review Board) Committee (Committee for the Protection of Human Subjects) of the University of Texas Health Science Center in Houston	Member	Sep. 2007 - Aug. 2016 (three 3-year terms)
7.	Faculty Development Leave Committee, University of Texas School of Public Health at Houston	Member	September 2007 - Aug. 2009

8.	Peer Review Panel of the UTSPH for the PRIME (Pilot Research Investigations with Mentoring for Excellence) and Bridging and Near-Miss Grant Funds, UT-SPH at Houston	Member	September 2007 - August 2009 (two-year term)
9.	Search Committee for Four Epidemiology Faculty Positions, UTSPH	Member	May 2008 - June 2010
10.	AAR Peer Reviewer for the UT-SPH	Member	Dec. 2008 - Jan. 2009
11.	Search Committee for the Director of the Health Outcomes Research, UTSPH	Member	May 2009 - June 2010
12.	Faculty Search Committee – Comparative Effectiveness /Outcomes Research (10 Positions), UTSPH	Member	Nov. 2010 - Aug. 2011
13.	‘Cancer Epidemiology Concentration’ Program Working Group, UTSPH	Member	Oct. 2011 - July 2012
14.	Epidemiology Preliminary Exam Committee	Member	Aug. 2012 - July 2014
15.	UT-SPH School-wide Tenure and Promotion (T&P) Committee	Co-Chair	April 2013 - Jan. 2014
16.	UT-SPH School-wide Tenure and Promotion (T&P) Committee	Chair	Feb. 2014 - Feb. 2015
17.	Faculty Search Committee at UT-SPH Brownsville Regional Campus – Epi+Behavioral Sci joint Faculty with focus on CER, UT-SPH	Member	July 2015 - March 2016
18.	Search Committee for UT-SPH Dallas Regional Dean, UT-SPH	Member	January - Sep. 2016
19.	Epidemiology Preliminary Exam Committee	Member	Aug. 2016 - June 2018
20.	Faculty Search Committee – Health Services Research, UT-SPH	Member	Oct. 2017 - May 2018
21.	Curriculum Committee, Department of Epidemiology, University of Texas School of Public Health at Houston (UTHealth)	Member	Dec. 2004 - present
22.	Advisory Committee of the UT-SPH Cancer Prevention & Control Training & Career Development Program, Department of Behavioral Science and Health Promotion, UT-SPH	Member	April 2007 - present
23.	Epidemiology Preliminary Exam Committee (EPEC), Department of Epidemiology, UT-SPH	Chair	Feb. 2022 - present

TEACHING ACTIVITIES:

Part-A: Teaching Responsibilities at UTMB in Galveston (in 1999-2003):

I. Class Teaching at UTMB (University of Texas Medical Branch at Galveston):

Co-Instructor, the course module PMCH6330 “Introduction to Epidemiology”, 1999 at UTMB.
 Co-Instructor, the course module PMCH6330 “Introduction to Epidemiology”, 2001 at UTMB.
 Co-Instructor, the course module PMCH6330 “Introduction to Epidemiology”, 2002 at UTMB.
 Co-Instructor, the course module PMCH6330 “Introduction to Epidemiology”, 2003 at UTMB.
 Guest Lecturer, the course module PMCH6330 “Introduction to Epidemiology”, 2004 at UTMB.
 Lead Instructor: Module PMCH6215 “Epidemiologic Research Using Large Public Databases”,

Spring Semester 2002 (a new course created and taught) at UTMB.
 Lead Instructor: Module PMCH6215 “Epidemiologic Research Using Large Public Databases”,
 Fall Semester, 2003 at UTMB.

II. Mentoring and Committee Advising:

Mentor, for a second year clinical geriatric fellow, 1999.
 Mentor, for a first year medical student on the Summer Medical Research Project, 2000.
 Mentor, for a postdoctoral fellow (Max E. Otiniano, MD, MPH) on the minority aging projects, March 2001 – August 2002.
 Mentor, for a geriatric and oncology fellow (Cynthia Osborne, MD) on the breast cancer research, August 2001 – July 2002.
 Mentor, for a clinical oncologist (Dennie V. Jones, MD) working on the NIH minority supplement grant, March 2002 – December 2003.

Part-B: Teaching Responsibilities at UTHealth in Houston (from January 2004 to present):

I. Class Teaching at UT-SPH (University of Texas School of Public Health):

	Course Number and Name	Role (% effort)	Semester/ Year	Number of students
1.	PH2711-Advanced Epidemiologic Methods II (guest lecture on the Cox survival analysis)	Guest Lecturer	Spring 2004	19
2.	PH2998-Epidemiologic Research Using Claims-Based Healthcare Data	Lead Instructor (100%)	Fall 2004	10
3.	PH2710-Advanced Epidemiologic Methods I	Co-Instructor (10%)	Fall 2004	44
4.	PH2610-Introduction to Epidemiology	Guest Lecturer	Fall 2004	85
5.	PMCH6215-Introduction to Epidemiology, UTMB	Guest Lecturer	Fall 2004	25
6.	PH2710-Advanced Epidemiologic Methods I	Co-Instructor (10%)	Spring 2005	18
7.	PH2711-Advanced Epidemiologic Methods II (lecture on the Cox survival project)	Guest Lecturer	Spring 2005	20
8.	PH2998-Epidemiologic Study Using Claims-Based Healthcare Data	Lead Instructor (100%)	Fall 2005	10
9.	PH2710-Advanced Epidemiologic Methods I	Guest Lecturer	Fall 2005	20
10.	PH2710-Advanced Epidemiologic Methods I	Co-Instructor (5%)	Spring 2006	24
11.	PH2610-Introduction to Epidemiology	Lead Instructor (100%)	Summer 2006	8
12.	PH2710-Advanced Epidemiologic Methods I	Co-Instructor (5%)	Spring 2007	32
13.	PH2610(ITV)-Introduction to Epidemiology	Lead Instructor (100%)	Summer 2007	12
14.	PH2612-Introduction to Epidemiology for Majors	Lead Instructor (100%)	Fall 2007	41
15.	PH2710-Advanced Epidemiologic Methods I	Co-Instructor (5%)	Spring 2008	42
16.	PH2612-Introduction to Epidemiology for Majors	Lead Instructor (100%)	Fall 2008	34
17.	PH2612-Introduction to Epidemiology for Majors	Guest Lecturer	Spring 2009	26
18.	PH2612-Epidemiology I (ITV to all campuses)	Lead Instructor (100%)	Fall 2009	31
19.	PH2612-Epidemiology I	Guest Lecturer	Spring 2010	18
20.	PH2612-Epidemiology I (ITV to all campuses)	Lead Instructor (100%)	Fall 2010	56
21.	PH2612-Epidemiology I	Guest Lecturer	Spring 2011	20
22.	PH2612-Epidemiology I (ITV to all campuses)	Lead Instructor (100%)	Fall 2011	54
23.	PH2612-Epidemiology I	Guest Lecturer	Spring 2012	17
24.	PHM2612-Epidemiology I	Lead Instructor (100%)	Fall 2012	19
25.	PHM2612-Epidemiology I	Lead Instructor (100%)	Fall 2013	18
26.	PHD2711-Epidemiology IV (ITV to all campuses)	Guest Lecturer	Spring 2014	12
27.	PHM2612-Epidemiology I	Lead Instructor (100%)	Fall 2014	35
28.	PHD2990-Epidemiology Seminar (ITV to all campuses)	Lead Instructor (50%)	Fall 2014	14

29.	PHM2612-Epidemiology I	Lead Instructor (100%)	Fall 2015	34
30.	PHD2990-Epidemiology Seminar (ITV to all campuses)	Lead Instructor (50%)	Fall 2015	14
31.	PHM2612-Epidemiology I	Lead Instructor (100%)	Fall 2016	24
32.	PHD2990-Epidemiology Seminar (ITV to all campuses)	Lead Instructor (50%)	Fall 2016	12
33.	PHM9996-Capstone Course (ITV to all campuses)Wed	Lead Instructor (60%)	Spring 2017	27
34.	PHM9996-Capstone Course (ITV to all campuses)Thu	Guest Lecturer	Spring 2017	29
35.	PHM9996-Capstone Course (ITV to all campuses)	Guest Lecturer	Summer 2017	40
36.	PHM2612-Epidemiology I	Lead Instructor (100%)	Fall 2017	27
37.	PHD2990-Epidemiology Seminar (ITV to all campuses)	Lead Instructor (50%)	Fall 2017	11
38.	PHW9996-Capstone Course (online to all campuses)	Co-Instructor (10%)	Spring 2018	139
39.	PHM9996-Capstone Course (ITV to all campuses)	Guest Lecturer	Summer 2018	20
40.	PHM2612-Epidemiology I (ITV to all campuses)	Lead Instructor (100%)	Fall 2018	48
41.	PHD2990-Epidemiology Seminar (ITV to all campuses)	Lead Instructor (50%)	Fall 2018	9
42.	PHM2612-Epidemiology I (ITV to all campuses)	Lead Instructor (100%)	Fall 2019	43
43.	PHD2990-Epidemiology Seminar and Journal Club (ITV to all campuses)	Co-Instructor (50%)	Fall 2019	20
44.	PHD2990-Epidemiology Seminar and Journal Club (ITV/WebEx to all campuses)	Co-Instructor (50%)	Spring 2020	7
45.	PHM2612-Epidemiology I (WebEx to all campuses)	Lead Instructor (100%)	Fall 2020	50
46.	PHD2990-Epidemiology Seminar (WebEx to all campuses)	Co-Instructor (50%)	Fall 2020	29
47.	PHW2750-Disease: Natural History, Prevention Control (Web class)	Guest Lecturer (2 lectures)	Fall 2020	37
48.	PHD2990-Epidemiology Seminar (WebEx to all campuses)	Lead Instructor (100%)	Spring 2021	10
49.	PHD2712-Experimental Methods in Epidemiology	Guest Lecturer (1 lecture)	Spring 2021	20
50.	PHWM2612-Epidemiology I (WebEx to all campuses)	Lead Instructor (100%)	Fall 2021	25
51.	PHD2990-Epidemiology Seminar (ITV to all campuses)	Co-Instructor (50%)	Fall 2021	22
52.	PHW2750-Disease: Natural History, Prevention Control (Web class)	Guest Lecturer (2 lectures)	Fall 2021	45
53.	PHD2990-Epidemiology Seminar (ITV/WebEx to all campuses)	Lead Instructor (100%)	Spring 2022	12
54.	PHD2990-Epidemiology Seminar (ITV to all campuses)	Co-Instructor (50%)	Fall 2022	24
55.	PHW2750-Disease: Natural History, Prevention Control (Web class)	Guest Lecturer (2 lectures)	Fall 2022	61
56.	PHD2990-Epidemiology Seminar (ITV/WebEx to all campuses)	Lead Instructor (100%)	Spring 2023	5
57.	PHD2990-Epidemiology Seminar (ITV to all campuses)	Co-Instructor (50%)	Fall 2023	13
58.	PH2998-Epi Research using Claims-based Healthcare Data	Lead Instructor (100%)	Fall 2023	12
59.	PHD2990-Epidemiology Seminar (ITV/WebEx to all campuses)	Lead Instructor (100%)	Spring 2024	9
60.	PH2998-Epi Research using Claims-based Healthcare Data	Lead Instructor (100%)	Fall 2024	8

61.	PHD2990-Epidemiology Seminar (ITV/WebEx to all campuses)	Lead Instructor (100%)	Fall 2024	15
62.	PHD2990-Epidemiology Seminar (ITV/WebEx to all campuses)	Lead Instructor (100%)	Spring 2025	8
63.	PH2888-Epi Research using Claims-based Healthcare Data (ITV/Teams to all campuses)	Lead Instructor (100%)	Fall 2025	14
64.	PHD2990-Epidemiology Seminar (ITV/Teams to all campuses)	Lead Instructor (100%)	Fall 2025	11

II. Individual Study (PH2999), Practicum (PH9997), Thesis (PH9998)/Dissertation (PH9999) Research:

	Name of Students	Degree Program (major field)	Type of Teaching	Credit Hours	Semester/Year
1.	Yan Xing	PhD (health service)	Individual Study	3	Summer 2004
2.	Shenyang Fang	PhD (biostatistics)	Practicum	3	Fall 2004
3.	Liqian Liu	MS (epidemiology)	Individual Study	1	Summer 2005
4.	Nidhi Rohatgi	MS (epidemiology)	Individual Study	3	Summer 2005
5.	Matthew Shim	PhD (epidemiology)	Individual Study	4	Summer 2005
6.	Nidhi Rohatgi	MS (epidemiology)	Thesis Research	2	Fall 2005
7.	Evette Toney	PhD (epidemiology)	Individual Study	1	Fall 2005
8.	Dale Hardy	PhD (epidemiology)	Individual Study	2	Fall 2005
9.	Laurens Holmes	DrPH (epidemiology)	Individual Study	1	Spring 2006
10.	Evette Toney	PhD (epidemiology)	Individual Study	5	Spring 2006
11.	Amit Habbu	MPH (epidemiology)	Thesis Research	3	Spring 2006
12.	Nidhi Rohatgi	MS (epidemiology)	Thesis Research	3	Spring 2006
13.	Laurens Holmes	DrPH (epidemiology)	Dissertation Research	1	Spring 2006
14.	Laurens Holmes	DrPH (epidemiology)	Dissertation Research	1	Summer 2006
15.	Shenyang Fang	PhD (biostatistics)	Practicum	4	Fall 2006
16.	Ravi Chopra	MS (epidemiology)	Practicum	3	Fall 2006
17.	Michelle Lacour	MPH (epidemiology)	Thesis Research	3	Fall 2006
18.	David Yang	MPH (epidemiology)	Practicum	3	Spring 2007
19.	Michelle Lacour	MPH (epidemiology)	Practicum	3	Spring 2007
20.	Emily Bettis	MPH (epidemiology)	Practicum	3	Spring 2007
21.	Michelle Lacour	MPH (epidemiology)	Thesis Research	3	Spring 2007
22.	Yi Min	PhD (biostatistics)	Individual Study	2	Summer 2007
23.	Stephen Gruschkus	PhD (health service)	Individual Study	2	Summer 2007
24.	David Yang	MPH (epidemiology)	Individual Study	1	Summer 2007
25.	Jessica Sun	PhD (biostatistics)	Individual Study	2	Summer 2007
26.	Sachin Kamble	MPH (epidemiology)	Practicum	3	Summer 2007
27.	Michelle Lacour	MPH (epidemiology)	Thesis Research	3	Summer 2007
28.	Sachin Kamble	MPH (epidemiology)	Thesis Research	3	Fall 2007
29.	Chung-Yuan Hu	PhD (epidemiology)	Practicum	1	Fall 2007
30.	Arica White	PhD (epidemiology)	Individual Study	3	Fall 2007
31.	Ravi Chopra	MS (epidemiology)	Thesis Research	3	Fall 2007
32.	Michelle Lacour	MPH (epidemiology)	Thesis Research	5	Fall 2007
33.	Kavita Sail	PhD (health service)	Individual Study	3	Spring 2008
34.	Chung-Yuan Hu	PhD (epidemiology)	Individual Study	3	Spring 2008
35.	Rui Xia	PhD (biostatistics)	Individual Study	3	Spring 2008
36.	Arica White	PhD (epidemiology)	Individual Study	1	Spring 2008
37.	Robin Lacour	MPH (epidemiology)	Thesis Research	9	Spring 2008
38.	Emily Bettis	MPH (epidemiology)	Thesis Research	3	Spring 2008
39.	Sachin Kamble	MPH (epidemiology)	Thesis Research	3	Spring 2008
40.	David Yang	MPH (epidemiology)	Thesis Research	3	Spring 2008
41.	Ravi Chopper	MS (epidemiology)	Thesis Research	3	Spring 2008
42.	Chung-Yuan Hu	PhD (epidemiology)	Practicum	1	Spring 2008

43.	Brian Badgwell	MS (epidemiology)	Individual Study	1	Summer 2008
44.	Joyce Li	MPH (epidemiology)	Practicum	3	Summer 2008
45.	Brady Moffett	MPH (epidemiology)	Practicum	3	Summer 2008
46.	Nadia Barahmani	MS (epidemiology)	Thesis Research	5	Summer 2008
47.	Brian Badgwell	MS (epidemiology)	Thesis Research	2	Summer 2008
48.	Joyce Li	MPH (epidemiology)	Thesis Research	3	Summer 2008
49.	Sachin Kamble	MPH (epidemiology)	Thesis Research	3	Summer 2008
50.	Arica White	PhD (epidemiology)	Dissertation Research	3	Summer 2008
51.	Monawar Hosain	PhD (epidemiology)	Dissertation Research	3	Summer 2008
52.	Judith Wendt	PhD (epidemiology)	Individual Study	3	Fall 2008
53.	Beatriz Foldi	PhD (epidemiology)	Individual Study	3	Fall 2008
54.	Joyce Li	MPH (epidemiology)	Individual Study	3	Fall 2008
55.	Chung-Yuan Hu	PhD (epidemiology)	Practicum	2	Fall 2008
56.	Rita Sheth	MPH (epidemiology)	Practicum	3	Fall 2008
57.	Nadia Barahmani	MS (epidemiology)	Thesis Research	3	Fall 2008
58.	Emily Bettis	MPH (epidemiology)	Thesis Research	3	Fall 2008
59.	Chung-Yuan Hu	PhD (epidemiology)	Dissertation Research	3	Fall 2008
60.	Arica White	PhD (epidemiology)	Dissertation Research	3	Fall 2008
61.	Stephen Gruschkus	PhD (epidemiology)	Dissertation Research	3	Fall 2008
62.	Joyce Li	MPH (epidemiology)	Individual Study	3	Spring 2009
63.	Chung-Yuan Hu	PhD (epidemiology)	Practicum	1	Spring 2009
64.	David Yang	MPH (epidemiology)	Thesis Research	3	Spring 2009
65.	Sachin Kamble	MPH (epidemiology)	Thesis Research	3	Spring 2009
66.	Rita Sheth	MPH (epidemiology)	Thesis Research	3	Spring 2009
67.	Brady Moffett	MPH (epidemiology)	Thesis Research	3	Spring 2009
68.	Chung-Yuan Hu	PhD (epidemiology)	Dissertation Research	3	Spring 2009
69.	Arica White	PhD (epidemiology)	Dissertation Research	3	Spring 2009
70.	Stephen Gruschkus	PhD (epidemiology)	Dissertation Research	3	Spring 2009
71.	Beatriz Foldi	PhD (epidemiology)	Dissertation Research	4	Spring 2009
72.	Brady Moffett	MPH (epidemiology)	Thesis Research	3	Summer 2009
73.	Arica White	PhD (epidemiology)	Dissertation Research	3	Summer 2009
74.	Stephen Gruschkus	PhD (epidemiology)	Dissertation Research	3	Summer 2009
75.	Michelle Ludwig	PhD (epidemiology)	Individual Study	4	Fall 2009
76.	Brady Moffett	MPH (epidemiology)	Thesis Research	3	Fall 2009
77.	Jessica Clague	PhD (epidemiology)	Dissertation Research	5	Fall 2009
78.	Peter Abotchie	DrPH (HPBS)	Dissertation Research	3	Fall 2009
79.	Chung-Yuan Hu	PhD (epidemiology)	Dissertation Research	3	Fall 2009
80.	Michelle Ludwig	PhD (epidemiology)	Dissertation Research	5	Fall 2009
81.	Brady Moffett	MPH (epidemiology)	Thesis Research	3	Spring 2010
82.	Jessica Clague	PhD (epidemiology)	Dissertation Research	5	Spring 2010
83.	Peter Abotchie	DrPH (HPBS)	Dissertation Research	4	Spring 2010
84.	Chung-Yuan Hu	PhD (epidemiology)	Dissertation Research	3	Spring 2010
85.	Michelle Ludwig	PhD (epidemiology)	Dissertation Research	3	Spring 2010
86.	Chung-Yuan Hu	PhD (epidemiology)	Dissertation Research	1	Summer 2010
87.	Michelle Ludwig	PhD (epidemiology)	Dissertation Research	3	Summer 2010
88.	Chung-Yuan Hu	PhD (epidemiology)	Cancer Epi Using Medicare	2	Summer 2010
89.	Zhannat Nurgalieva	PhD (epidemiology)	Cancer Disparity Research	3	Summer 2010
90.	Michelle Ludwig	PhD (epidemiology)	Dissertation Research	3	Fall 2010
91.	Zhannat Nurgalieva	PhD (epidemiology)	Dissertation Research	3	Spring 2011
92.	Kathryn Kimbrough	MPH in Epidemiology	Practicum	3	Summer 2011
93.	Zhannat Nurgalieva	PhD (epidemiology)	Dissertation Research	1	Summer 2011
94.	Li Nan	MS in Epidemiology	Thesis Research	3	Fall 2011
95.	Laitan O. Lansebe	MPH in Epidemiology	Practicum	3	Fall 2011
96.	Adeniran A. Olaoya	MPH in Epidemiology	Practicum	3	Fall 2011
97.	Zhannat Nurgalieva	PhD (epidemiology)	Dissertation Research	2	Fall 2011
98.	Michelle Ludwig	PhD (epidemiology)	Dissertation Research	3	Fall 2011
99.	Li Nan	MS in Epidemiology	Thesis Research	1	Spring 2012

100.	Zhannat Nurgalieva	PhD (epidemiology)	Dissertation Research	2	Spring 2012
101.	Saurav Suman	MPH in Epidemiology	Practicum	3	Spring 2012
102.	Michelle Ludwig	PhD (epidemiology)	Dissertation Research	3	Summer 2012
103.	Zhannat Nurgalieva	PhD (epidemiology)	Dissertation Research	2	Summer 2012
104.	Saurav Suman	MPH in Epidemiology	Thesis Research	3	Summer 2012
105.	Michelle Ludwig	PhD (epidemiology)	Dissertation Research	3	Fall 2012
106.	Zhannat Nurgalieva	PhD (epidemiology)	Dissertation Research	1	Fall 2012
107.	Tong, Liyue	PhD (epidemiology)	Dissertation Research	1	Fall 2012
108.	Michelle Ludwig	PhD (epidemiology)	Dissertation Research	3	Spring 2013
109.	Tong, Liyue	PhD (epidemiology)	Dissertation Research	3	Spring 2013
110.	Michelle Ludwig	PhD (epidemiology)	Dissertation Research	3	Summer 2013
111.	Jose Zevallos	MPH (epidemiology)	Individual Study	3	Summer 2013
112.	Poonawalla, Insiya	PhD (epidemiology)	Dissertation Research	3	Fall 2013
113.	Tong, Liyue	PhD (epidemiology)	Dissertation Research	3	Fall 2013
114.	Michelle Ludwig	PhD (epidemiology)	Dissertation Research	3	Fall 2013
115.	Mohammad Shakhatreh	MPH in Epidemiology	Thesis Research	3	Fall 2013
116.	John Teke	MS (Biostatistics)	Thesis Research	1	Spring 2014
117.	Poonawalla, Insiya	PhD (epidemiology)	Dissertation Research	3	Spring 2014
118.	Mohammad Shakhatreh	MPH in Epidemiology	Thesis Research	3	Spring 2014
119.	Tong, Liyue	PhD (epidemiology)	Dissertation Research	3	Spring 2014
120.	Wang, Xin	PhD (pharmacy) at Univ. of Houston	Individual Study	3	Spring 2014
121.	Poonawalla, Insiya	PhD (epidemiology)	Dissertation Research	3	Fall 2014
122.	Chi Nguyen	PhD (epidemiology)	Dissertation Research	3	Fall 2014
123.	Chen Ying	PhD (epidemiology)	Individual Study	3	Fall 2014
124.	Xerxes N. Pundole	PhD (epidemiology)	Dissertation Research	5	Spring 2015
125.	Poonawalla, Insiya	PhD (epidemiology)	Dissertation Research	3	Spring 2015
126.	Chi Nguyen	PhD (epidemiology)	Dissertation Research	3	Spring 2015
127.	Chen Ying	PhD (epidemiology)	Dissertation Research	3	Spring 2015
128.	Joshua Swan	MPH in Epidemiology	Thesis Research	3	Summer 2015
129.	Xerxes N. Pundole	PhD (epidemiology)	Dissertation Research	4	Fall 2015
130.	Chi Nguyen	PhD (epidemiology)	Dissertation Research	3	Fall 2015
131.	Chen Ying	PhD (epidemiology)	Dissertation Research	3	Fall 2015
132.	Shuangshuang Fu	PhD (epidemiology)	Dissertation Research	3	Fall 2015
133.	Xerxes N. Pundole	PhD (epidemiology)	Individual Study	4	Fall 2015
134.	Xiaotao Zhang	PhD (epidemiology)	Individual Study	3	Fall 2015
135.	Chi Nguyen	PhD (epidemiology)	Individual Study	2	Fall 2015
136.	Kathy M. Abusager	MPH in Epidemiology	Practicum	3	Fall 2015
137.	Aylin Tansel	MPH in Epidemiology	Thesis Research	3	Spring 2016
138.	Joshua Swan	MPH in Epidemiology	Thesis Research	3	Spring 2016
139.	Aylin Tansel	MPH in Epidemiology	Individual Study	3	Spring 2016
140.	Xerxes N. Pundole	PhD (epidemiology)	Dissertation Research	2	Spring 2016
141.	Chen Ying	PhD (epidemiology)	Dissertation Research	3	Spring 2016
142.	Chi Nguyen	PhD (epidemiology)	Individual Study	3	Spring 2016
143.	Xerxes N. Pundole	PhD (epidemiology)	Dissertation Research	3	Summer 2016
144.	Chen Ying	PhD (epidemiology)	Dissertation Research	3	Summer 2016
145.	Catherine Hambleton	MPH in Epidemiology	Practicum	1	Summer 2016
146.	Aylin Tansel	MPH in Epidemiology	Thesis Research	3	Summer 2016
147.	Shuangshuang Fu	PhD (epidemiology)	Dissertation Research	2	Fall 2016
148.	Christine N. Spencer	PhD (epidemiology)	Dissertation Research	1	Fall 2016
149.	Xerxes N. Pundole	PhD (epidemiology)	Dissertation Research	3	Fall 2016
150.	Chen Ying	PhD (epidemiology)	Dissertation Research	3	Fall 2016
151.	Anand, Grace	MPH in Epidemiology	Practicum	3	Fall 2016
152.	Chi Nguyen	PhD (epidemiology)	Dissertation Research	2	Fall 2016
153.	Shuangshuang Fu	PhD (epidemiology)	Dissertation Research	2	Spring 2017
154.	Christine N. Spencer	PhD (epidemiology)	Dissertation Research	3	Spring 2017
155.	Chi Nguyen	PhD (epidemiology)	Dissertation Research	3	Spring 2017
156.	Puja Aggarwal	PhD (epidemiology)	Dissertation Research	3	Spring 2017

157.	Shuangshuang Fu	PhD (epidemiology)	Individual Study	1	Spring 2017
158.	Naruhiko Ikoma	MS in Epidemiology	Thesis Research	2	Summer 2017
159.	Christine N. Spencer	PhD (epidemiology)	Dissertation Research	3	Summer 2017
160.	Puja Aggarwal	PhD (epidemiology)	Dissertation Research	3	Summer 2017
161.	Shuangshuang Fu	PhD (epidemiology)	Practicum	2	Fall 2017
162.	Tam, Samantha	MPH in Epidemiology	Thesis Research	3	Fall 2017
163.	Chi Nguyen	PhD (epidemiology)	Dissertation Research	3	Fall 2017
164.	Shuangshuang Fu	PhD (epidemiology)	Dissertation Research	3	Fall 2017
165.	Puja Aggarwal	PhD (epidemiology)	Dissertation Research	3	Fall 2017
166.	Shuangshuang Fu	PhD (epidemiology)	Dissertation Research	3	Spring 2018
167.	Puja Aggarwal	PhD (epidemiology)	Dissertation Research	3	Spring 2018
168.	Shuangshuang Fu	PhD (epidemiology)	Practicum	2	Spring 2018
169.	Ali Mazloom	MPH in Epidemiology	Practicum	3	Spring 2018
170.	Shuangshuang Fu	PhD (epidemiology)	Dissertation Research	3	Summer 2018
171.	Puja Aggarwal	PhD (epidemiology)	Dissertation Research	3	Summer 2018
172.	Mrudula Nair	MPH in Epidemiology	Practicum	3	Fall 2018
173.	Puja Aggarwal	PhD (epidemiology)	Dissertation Research	3	Fall 2018
174.	Puja Aggarwal	PhD (epidemiology)	Dissertation Research	3	Spring 2019
175.	Puja Aggarwal	PhD (epidemiology)	Dissertation Research	3	Summer 2019
176.	Puja Aggarwal	PhD (epidemiology)	Dissertation Research	3	Fall 2019
177.	Marco Medina	MPH in Epidemiology	Practicum	3	Spring 2020
178.	Nashid Farzana	MPH in Epidemiology	Practicum	3	Summer 2020
179.	Ellen S. Regalado (MS)	PhD in Epidemiology	Dissertation Research	1	Summer 2020
180.	Ellen S. Regalado (MS)	PhD in Epidemiology	Dissertation Research	1	Fall 2020
181.	Nguyen, Theresa (MD)	MPH in Epidemiology	Thesis Research	3	Spring 2021
182.	Justin D. Muller	MPH in Epidemiology	Thesis Research	3	Spring 2021
183.	Ellen S. Regalado (MS)	PhD in Epidemiology	Dissertation Research	1	Spring 2021
184.	Nguyen, Theresa (MD)	MPH in Epidemiology	Practicum	3	Spring 2021
185.	Noveen Ausat	MPH in Epidemiology	Thesis Research	1	Summer 2021
186.	Ellen S. Regalado (MS)	PhD in Epidemiology	Dissertation Research	1	Summer 2021
187.	Xing, Chuheng	MPH in Epidemiology	Practicum	3	Summer 2021
188.	Noveen Ausat	MPH in Epidemiology	Practicum	1	Summer 2021
189.	Boomadevi Narendran	PhD in Epidemiology	Individual Epi Study	3	Fall 2021
190.	Noveen Ausat	MPH in Epidemiology	Practicum	2	Fall 2021
191.	Steven Mehl	MPH in Epidemiology	Practicum	3	Fall 2021
192.	Curran, Emily	MPH in Epidemiology	Practicum	3	Fall 2021
193.	Boomadevi Narendran	PhD in Epidemiology	Dissertation Research	3	Fall 2021
194.	Lewis, Jantel	MPH in Epidemiology	Practicum	3	Fall 2021
195.	Xing, Chuheng	MPH in Epidemiology	Thesis Research (ILE)	3	Fall 2021
196.	Emily Curran	MPH in Epidemiology	Thesis Research	1	Spring 2022
197.	Boomadevi Narendran	PhD in Epidemiology	Dissertation Research	3	Spring 2022
198.	Emily Curran	MPH in Epidemiology	Practicum	1	Summer 2022
199.	Emily Curran	MPH in Epidemiology	Thesis Research	1	Summer 2022
200.	Titiloye, Tolulope	MPH in Epidemiology	Practicum	2	Summer 2022
201.	Krenek, Brittany	MPH in Epidemiology	Practicum	3	Summer 2022
202.	Boomadevi Narendran	PhD in Epidemiology	Dissertation Research	3	Summer 2022
203.	Wang, Vanesse	MPH in Epidemiology	Practicum	3	Fall 2022
204.	Titiloye, Tolulope	MPH in Epidemiology	Practicum	1	Fall 2022
205.	Fwelo, Pierre	PhD in Epidemiology	Dissertation Research	1	Fall 2022
206.	Boomadevi Narendran	PhD in Epidemiology	Dissertation Research	3	Spring 2023
207.	Fwelo, Pierre	PhD in Epidemiology	Dissertation Research	1	Spring 2023
208.	Lulu Song	PhD in Biostatistics	Individual Epi Study	2	Spring 2023
209.	Fwelo, Pierre	PhD in Epidemiology	Dissertation Research	1	Summer 2023
210.	Boomadevi Narendran	PhD in Epidemiology	Dissertation Research	3	Summer 2023
211.	Fwelo, Pierre	PhD in Epidemiology	Dissertation Research	3	Fall 2023
212.	Boomadevi Narendran	PhD in Epidemiology	Dissertation Research	5	Fall 2023
213.	Fwelo, Pierre	PhD in Epidemiology	Dissertation Research	3	Spring 2024

214.	Boomadevi Narendran	PhD in Epidemiology	Dissertation Research	5	Spring 2024
215.	Boomadevi Narendran	PhD in Epidemiology	Dissertation Research	3	Summer 2024
216.	Ogochukwu J. Ezeigwe	PhD in Epidemiology	Individual Epi Study	3	Fall 2024
217.	Li, Zhuoyun	PhD in Epidemiology	Dissertation Research	3	Fall 2024
218.	Ogochukwu Juliet Ezeigwe	PhD in Epidemiology	Individual Epi Study	3	Spring 2025
219.	Akpevwe Amanda Ojaruega	PhD in Epidemiology	Individual Epi Study	2	Spring 2025
220.	Yanchen Liu	PhD in Epidemiology	Individual Epi Study	2	Spring 2025
221.	Prisha Patel	MPH in Epidemiology	Practicum	3	Spring 2025
222.	Zenab I. Yusuf	PhD in Epidemiology	Dissertation Research	3	Spring 2025
223.	Li, Zhuoyun	PhD in Epidemiology	Dissertation Research	3	Spring 2025
224.	Constance Owens	MPH in Epidemiology	Practicum	3	Summer 2025
225.	Shreya Kumar	MPH in Epidemiology	Practicum	3	Summer 2025
226.	Zenab I. Yusuf	PhD in Epidemiology	Dissertation Research	1	Summer 2025
227.	Zenab I. Yusuf	PhD in Epidemiology	Dissertation Research	1	Fall 2025
228.	Geetanjali Naik	PhD in Epidemiology	Dissertation Research	2	Fall 2025
229.	Ogochukwu Juliet Ezeigwe	PhD in Epidemiology	Dissertation Research	3	Fall 2025
230.	Li, Zhuoyun	PhD in Epidemiology	Dissertation Research	6	Fall 2025
231.	Ogochukwu Juliet Ezeigwe	PhD in Epidemiology	Individual Epi Study	3	Fall 2025
232.	Li, Zhuoyun	PhD in Epidemiology	Individual Epi Study	3	Fall 2025

III. Member of the Academic/Thesis/Dissertation Committees for Students:

	Name of Students	Degree Program (minor area or type of MS or doctoral committee)	Study Period	Status or Month/Year of Graduation
		MS/MPH Degrees:		
1.	Lu Mei	MS in Biostatistics (minor in Epi)	Feb. 2004-Dec. 2004	Graduated in 12/2004
2.	Liu Hui	MS in Biostatistics (minor in Epi)	Dec. 2004-Dec. 2005	Graduated in 12/2005
3.	Liqian Liu	MS in Epidemiology (thesis)	Aug. 2004-Dec. 2005	Graduated in 12/2005
4.	Liz Ye Han	MPH in Biostatistics (thesis)	Mar. 2004-Mar. 2006	Graduated in 03/2006
5.	Prashant Gundre	MPH in community health	Aug. 2004-Aug. 2005	Moved away/discontinued
6.	Catherine Gomez	MPH in health promotion	Aug. 2004-Nov. 2010	Graduated in 11/2010
7.	Mai Pham	MPH in Health Service and Policy	Aug. 2005-Aug. 2006	Moved away/discontinued
8.	Julie S. Beaver	MS in Biostatistics (minor in Epi)	Oct. 2004-Dec. 2005	Graduated in 12/2005
9.	Kai Sun	MS in Biostatistics (minor in Epi)	Aug. 2005-Aug. 2006	Graduated in 08/2006
10.	Rui Xia	MS in Biostatistics (minor in Epi)	Aug. 2005-Aug. 2007	Graduated in 08/2007
11.	Ashwini Mhatre	MS in Epidemiology (thesis)	Nov. 2006-Nov. 2008	Graduated in 11/2008
12.	Javier Berrios-Rivera	MS in Epidemiology	Jan. 2007-Jan. 2009	Moved away/discontinued
13.	Kaiyan Jing	MS in Biostatistics (minor in Epi)	Feb. 2007-Mar. 2008	Graduated in 03/2008
14.	Abeer B. Alsarraj	MS in Epidemiology (thesis)	Feb. 2008-Oct. 2009	Graduated in 10/2009
15.	Ning Zhang	MS in Biostatistics (minor in Epi)	Mar. 2008-May 2012	Graduated in 05/2012
16.	Sofia De achaval	MS in Epidemiology (thesis)	Oct. 2008-Aug. 2009	Graduated in 08/2009
17.	Wang Gangduo	MS in Biostatistics (minor in Epi)	Aug. 2009-May 2012	Graduated in 05/2012
18.	Niu Jiangong	MS in Biostatistics (minor in Epi)	Oct. 2009-Oct. 2011	Changed the program
19.	Yi Cai	MS in Biostatistics (minor in Epi)	Apr. 2010-Aug. 2011	Graduated in 08/2011
20.	Marc Kowalkowski	MS in Epidemiology (thesis)	June 2010-Nov. 2010	Graduated in 11/2010
21.	Wang Ying	MS in Biostatistics (minor in Epi)	Oct. 2010-July 2011	Graduated in 07/2011
22.	Aditi Kadakia	MS in pharmacy (Univ. of Houston)	Mar. 2011-Aug. 2011	Graduated in 08/2011
23.	Adhikari, Deepak	MS in Biostatistics (minor in Epi)	Aug. 2012-July 2013	Graduated in 07/2013
24.	Malla, Rashmi	MS in Biostatistics (minor in Epi)	Sep. 2012- May 2013	Graduated in 05/2013
25.	Ling, Kok Yan	MS in Biostatistics (minor in Epi)	Oct. 2012- May 2013	Graduated in 05/2013
26.	Yue Song	MS in Biostatistics (minor in Epi)	Jan. 2013-May 2013	Graduated in 05/2013
27.	Yang Zhao	MS in Biostatistics (minor in Epi)	Jan. 2013-June 2013	Graduated in 06/2013
28.	John Teke	MS in Biostatistics (minor in Epi)	Feb. 2013-Aug. 2014	Graduated in 08/2014
29.	Mungi, Chinmay	MS in Biostatistics (minor in Epi)	May 2017-Dec. 2017	Graduated in 12/2017
30.	Emy A. Thomas	MS in Biostatistics (minor in Epi)	Oct. 2018-May 2019	Graduated in 05/2019
31.	Lili Du (MD)	MS in Biostatistics (minor in Epi)	May 2022-May 2023	Graduated in 05/2023

PhD/DrPH Degrees:

1.	Kelly Merriman	PhD in Epidemiology (dissertation)	Sep. 2004-Nov.2007	Graduated in 11/2007
2.	Yan Xing	PhD in Biostatistics (minor in Epi)	Sep. 2004-Aug. 2006	Passed qualifying exam
3.	Shenyang Fang	PhD in Biostatistics (minor in Epi)	Dec. 2004-Mar. 2006	Passed qualifying exam
4.	Zhigang Duan	PhD in Biostatistics (minor in Epi)	Jan. 2005-Feb. 2006	Passed qualifying exam
5.	Xuemei Wang	PhD in Biostatistics (minor in Epi)	Oct. 2004- Aug. 2006	Passed qualifying exam
6.	Tuan Vo	PhD in Epidemiology (dissertation)	Jan. 2005-Aug. 2006	Graduated in 08/2006
7.	Monawar Hosain	PhD in Epidemiology (dissertation)	Aug. 2005-Aug. 2008	Graduated in 08/2008
8.	Sandra Olfert	PhD in Epidemiology (dissertation)	Aug. 2005-Mar. 2006	Graduated in 03/2006
9.	Desiree Jones	PhD in Epidemiology (dissertation)	Aug. 2005-May 2006	Graduated in 05/2006
10.	Mala Pande	PhD in Epidemiology (dissertation)	Sep. 2006-Nov. 2007	Graduated in 11/2007
11.	Liu Mei	PhD in Biostatistics (minor in Epi)	Jun. 2006-Mar. 2008	Passed qualifying exam
12.	Yu-Feng Lin	DrPH in Health Services (dissertation)	Oct. 2006-Jul. 2009	Graduated in 07/2009
13.	Han Liu	PhD in Molecular Epi (from GSBS)	Nov. 2006-May 2007	Graduated MS in 05/2007
14.	Min Yi	PhD in Biostatistics (minor in Epi)	Jan. 2007-Feb. 2009	Passed qualifying exam
15.	Jun Liu	PhD in Biostatistics (minor in Epi)	Jan. 2007-Oct. 2009	Passed qualifying exam
	Jun Liu	PhD in Biostatistics (dissertation)	Jan. 2012-Nov. 2012	Graduated in 11/2012
16.	Matthew Shim	PhD in Epidemiology (dissertation)	Feb. 2007-Jan. 2008	Graduated in 01/2008
17.	Scott Stover	PhD in Health Policy (minor in Epi)	Apr. 2007-Apr. 2010	Changed the program
18.	Dawen Sui	PhD in Biostatistics (minor in Epi)	Mar. 2008-Mar. 2011	Changed the program
19.	Rui Xia	PhD in Biostatistics (minor in Epi)	Apr. 2008-Mar. 2010	Passed qualifying exam
20.	Kavita Sail	PhD in Health Services (dissertation)	May 2008-Apr. 2010	Graduated in 04/2010
21.	Saqr Hatem	PhD in Health Policy (minor in Epi)	Dec. 2008-Jun. 2009	Passed qualifying exam
22.	Caimiao Wei	PhD in Biostatistics (minor in Epi)	Jan. 2009-Sep. 2010	Passed qualifying exam
	Caimiao Wei	PhD in Biostatistics (dissertation)	May 2012-May 2015	Graduated in 05/2015
23.	Ma Long	PhD in Biostatistics (minor in Epi)	Apr. 2009-Apr. 2011	Passed qualifying exam
24.	Liu Mei	PhD in Biostatistics (dissertation)	Aug. 2009-May 2010	Graduated in 05/2010
25.	Judith Wendt (MS)	PhD in Epidemiology (dissertation)	Dec 2009- May 2012	Graduated in 05/2012
26.	Zhang, Xuan	PhD in Biostatistics (minor in Epi)	Mar. 2010-Feb. 2011	Passed qualifying exam
27.	Bo He	PhD in Biostatistics (minor in Epi)	Apr. 2010-Oct. 2011	Passed qualifying exam
28.	Panchal, Janki M	PhD in Health Economics (dissertation)	Oct. 2010-May 2012	Graduated in 05/2012
29.	Wang, Tao	PhD in Biostatistics (minor in Epi)	April 2011-Oct. 2012	Graduated in 10/2012
30.	Duong T. Tran	PhD in Epidemiology (dissertation)	Sep. 2011-July 2013	Graduated in 07/2013
31.	Lee Cheng	PhD in Biostatistics (dissertation)	Nov. 2011-Nov. 2012	Graduated in 11/2012
32.	Jinhai Huo	PhD in Health Services (dissertation)	Jan. 2012-May 2013	Graduated in 05/2013
33.	Hong Zhang	PhD in Biostatistics (dissertation)	Mar. 2012-May 2013	Graduated in 05/2013
34.	Russell, Heidi (MD)	PhD in Health Services (dissertation)	July. 2012- July 2013	Graduated in 07/2013
35.	Park, Minjeong	PhD in Biostatistics (dissertation)	Aug. 2012-Dec. 2013	Graduated in 12/2013
36.	Marc Kowalkowski	PhD in Epidemiology (dissertation)	Feb. 2013-Aug. 2013	Graduated in 08/2013
37.	Kim, Jung Hyun	PhD in Health Services (dissertation)	Aug. 2013-Dec. 2016	Graduated in 12/2016
38.	Chung, Tong Han	PhD in Health Services (dissertation)	Aug. 2013-Aug. 2015	Graduated in 08/2015
39.	Chuan Hong	PhD in Biostatistics (dissertation)	May 2014-May 2016	Graduated in 05/2016
40.	Chuo, Ching-Yi	PhD in Epidemiology (dissertation)	Aug. 2014-Dec. 2016	Graduated in 12/2016
41.	Rohan C. Parikh	PhD in Health Services (dissertation)	Aug. 2014-Aug. 2015	Graduated in 08/2015
42.	Min-Ji Kwak	DrPH in Health Services (dissertation)	Nov. 2014-May 2019	Graduated in 05/2019
43.	Maria A. Ukhanova	PhD in Health Services (dissertation)	Feb. 2015-Dec. 2017	Graduated in 12/2017
44.	Chen, Tsun-Hsuan (Joy)	PhD in Environmental Sci(dissertation)	Oct. 2015-Dec. 2018	Graduated in 12/2018
45.	Nancy M. Wood (MS)	PhD in Health Services (dissertation)	Oct. 2016-Dec. 2019	Left the program
46.	Zhu, Ping (MD, MS)	PhD in Epidemiology (dissertation)	Nov. 2017-July 2019	Graduated in 07/2019
47.	Pankil Shah (MD)	PhD in Epidemiology (dissertation)	Apr. 2019-May 2022	Graduated in 05/2022
48.	Iman Moussa	PhD in Epidemiology (dissertation)	May. 2020-July 2020	Graduated in 07/2020
49.	Yang, Yijiong	PhD in Health Services (dissertation)	Oct. 2020- July 2022	Graduated in 07/2022
50.	Hayatghaibi, Shireen	PhD in Health Services (dissertation)	Nov. 2020-Oct. 2021	Graduated in 10/2021
51.	Andy Liu	PhD in Epidemiology (dissertation)	May 2022-July 2024	Graduated in 07/2024
52.	Lulu Song	PhD in Biostatistics (dissertation)	Jan. 2024-present	
53.	Makan, Nimisha	PhD in Epidemiology (dissertation)	May 2024-present	

IV. Advisor and/or Supervisor of Academic/Thesis/Dissertation Committees for Students:

	Name of Students (degree before entry)	Degree Program (minor area or type of MS or doctoral committee)	Study Period	Status or Month/Year of Graduation
		MS/MPH Degrees:		
1.	Nidhi Rohatgi (MD)	MS in Epidemiology (thesis)	Aug. 2004-May 2006	Graduated in 05/2006
2.	Amit Habbu (MBBS)	MPH in Disease Control	Jan. 2005-Jun. 2006	Left for residence training
3.	Michelle Lacour (BS)	MPH in Epidemiology (thesis)	Aug. 2005-Nov. 2007	Graduated in 11/2007
4.	Ravi Chopra (MD)	MS in Epidemiology	Aug. 2005-Jun. 2008	Moved away/discontinued
5.	Nadia Baramani (MD)	MS in Epidemiology (thesis)	Aug. 2005-Nov. 2008	Graduated in 11/2008
6.	Emily Bettis (BS)	MPH in Epidemiology (thesis)	Jan. 2006-Nov. 2008	Graduated in 11/2008
7.	Sachin Kamble (MD)	MPH in Epidemiology	Jan. 2006-Jan. 2010	Moved away/discontinued
8.	Sarah Duong (BS)	MPH in Epidemiology	Aug. 2006-Jul. 2007	Transferred for MD/MPH
9.	David Yang (BS)	MPH in Epidemiology (thesis)	Aug. 2006-Apr. 2009	Graduated in 04/2009
10.	Jonas De Souza (MD fellow)	MS in Epidemiology	Jan. 2007-Jan. 2009	Transferred to U. Chicago
11.	Joyce Li (MD fellow)	MPH in Epidemiology (thesis)	Jan. 2007-Apr. 2009	Graduated in 04/2009
12.	Robin A. Lacour (MD fellow)	MPH in Epidemiology (thesis)	Jul. 2007-Mar. 2008	Graduated in 03/2008
13.	Larissa Meyer (MD fellow)	MPH in Epidemiology	Aug. 2007-Mar. 2008	Changed to genetic epi
14.	Rita Sheth (MD fellow)	MPH in Epidemiology (thesis)	Aug. 2007-Apr. 2009	Graduated in 04/2009
15.	Brady Moffett (PharmD)	MPH in Epidemiology (thesis)	Jan. 2008-Apr. 2010	Graduated in 04/2010
16.	Brian Badgwell (MD fellow)	MS in Epidemiology (thesis)	Jan. 2008-Aug. 2008	Graduated in 08/2008
17.	Daniel A. Anaya (MD)	MPH in Epidemiology	Jan. 2009-Jan. 2012	Moved away/discontinued
18.	Ali Mazloom (MD)	MPH in Epidemiology (capstone)	Aug. 2009-May 2018	Graduated in 05/2018
19.	Kathryn A. Kimbrough (MD)	MPH in Epidemiology (capstone)	Aug. 2010-May 2012	Graduated in 05/2012
20.	Li Nan (MD)	MS in Epidemiology (thesis)	Aug. 2010-May 2012	Graduated in 05/2012
21.	Laitan O. Lansebe (BS)	MPH in Epidemiology (thesis)	Aug. 2010-May 2012	Graduated in 05/2012
22.	Olaoya, Adeniran A (MD)	MPH in Epidemiology (capstone)	Oct. 2010-May 2012	Graduated in 05/2012
23.	Suman, Saurav (MD)	MPH in Epidemiology (capstone)	Dec. 2010-Jan. 2014	Graduated in 05/2014
24.	Luis J. Garcia Morales (MD)	MS in Epidemiology	Jan. 2012-May 2014	Changed the program
25.	Alaina J. Brown (MD)	MPH in Epidemiology (capstone)	Aug. 2012-Jan. 2014	Graduated in 05/2014
26.	Mohammad Shakhatareh (MD)	MPH in Epidemiology (thesis)	Aug. 2012-May 2014	Graduated in 05/2014
27.	Anand, Grace Shebha (MD)	MPH in Epidemiology (capstone)	Jan. 2014-May 2017	Graduated in 05/2017
28.	Joshua Swan (MS)	MPH in Epidemiology (thesis)	Aug. 2014-May 2016	Graduated in 05/2016
29.	Aylin Tansel (MD)	MPH in Epidemiology (thesis)	Aug. 2014-Dec. 2016	Graduated in 12/2016
30.	Abhinav Dodeja (MD)	MPH in Epidemiology	Aug. 2014-Dec. 2016	Left for residence training
31.	Kathy M. Abusager (BS)	MPH in Epidemiology (capstone)	Feb. 2015-Dec. 2015	Graduated in 12/2015
32.	Catherine Hambleton (MD)	MPH in Epidemiology (capstone)	Aug. 2015-May 2017	Graduated in 05/2017
33.	Alexia Wilson (BA)	MPH in Epidemiology (capstone)	Jan. 2016-Dec. 2017	Graduated in 12/2017
34.	Ikoma, Naruhiko (MD)	MS in Epidemiology (thesis)	Aug. 2016-Aug. 2017	Graduated in 08/2017
35.	Tam, Samantha (MD)	MPH in Epidemiology (thesis)	Aug. 2016-Dec. 2017	Graduated in 12/2017
36.	Nair, Mrudula (BDS)	MPH in Epidemiology (capstone)	Aug. 2016-Dec. 2018	Graduated in 12/2018
37.	Smith, Robert (BS)	MPH in Epidemiology	Aug. 2016-May 2018	Changed to PH certificate
38.	Lakhani, Shruta V (BDS)	MPH in Epidemiology (capstone)	Sep. 2017-Dec. 2017	Graduated in 12/2017
39.	Evit R. John (BDS)	MPH in Epidemiology (capstone)	Aug. 2018-July 2020	Graduated in 07/2020
40.	Farzana, Nashid (MBBS, MPH)	MPH in Epidemiology (capstone)	Jan. 2019-July 2020	Graduated in 07/2020
41.	Nguyen, Theresa (MD)	MPH in Epidemiology (thesis)	Aug. 2019-May 2021	Graduated in 05/2021
42.	Marco Medina (BS)	MPH in Epidemiology (capstone)	Jan. 2020-May 2020	Graduated in 05/2020
43.	Noveen Ausat (BA)	MPH in Epidemiology (capstone)	Jan. 2020-May 2022	Graduated in 05/2022
44.	Curran, Emily	MPH in Epidemiology (capstone)	Aug. 2020-Dec. 2022	Graduated in 12/2022
45.	Xing, Chuheng	MPH in Epidemiology (ILE)	Aug. 2020-Dec. 2021	Graduated in 12/2021
46.	Lewis, Jantel	MPH in Epidemiology (capstone)	Aug. 2020-May 2022	Graduated in 05/2022
47.	Wang, Vanesse	MPH in Epidemiology (capstone)	Aug. 2020-Dec. 2022	Graduated in 12/2022
48.	Mehl, Steven	MPH in Epidemiology (capstone)	Nov. 2020-May 2022	Graduated in 05/2022
49.	Ranjan, Mrinal	MPH in Epidemiology (thesis)	Jan. 2021-May 2023	Graduated in 05/2023
50.	Mirmire, Sanjiti	MPH in Epidemiology	Jan. 2021-July 2022	Left program
51.	Ruchika Mahala	MPH in Epidemiology (ILE)	Aug. 2021-May 2023	Graduated in 05/2023
52.	Tundealao, Samuel T.	MPH in Epidemiology (thesis)	Aug. 2021-July 2023	Graduated in 07/2023

53.	Titiloye, Tolulope	MPH in Epidemiology (ILE)	Aug. 2021-May 2023	Graduated in 05/2023
54.	Brooker, Ross	MPH in Epidemiology (capstone)	Aug. 2021-present	Graduated in 05/2023
55.	Krenek, Brittany	MPH in Epidemiology (capstone)	Aug. 2021-Dec. 2022	Graduated in 12/2022
56.	Patel, Prisha	MPH in Epidemiology	Aug. 2023-present	
57.	Nourhan I. Hussein	MPH in Epidemiology	Jan. 2024-present	
58.	Shreya Kumar	MPH in Epidemiology	Aug. 2024-present	
59.	Syeda A. Zaidi	MPH in Epidemiology	Aug. 2024-present	
PhD/DrPH Degrees:				
1.	Laurence Holmes (MD, MPH)	DrPH in Epidemiology (qualifying)	Aug. 2004-Jan. 2006	Passed qualifying exam
	Laurence Holmes (MD, MPH)	DrPH in Epidemiology(dissertation)	Jan. 2006-Aug. 2006	Graduated in 08/2006
2.	Thanh Q. Tran (MS)	PhD in Epidemiology (qualifying)	Aug. 2004-Mar. 2007	Passed qualifying exam
3.	Evette Toney (MPH)	PhD in Epidemiology (qualifying)	Jan. 2005-Feb. 2006	Passed qualifying exam
4.	Judith Wendt (MS)	PhD in Epidemiology (qualifying)	Jan. 2005-May 2009	Passed qualifying exam
5.	Beatrix Foldi (MD)	PhD in Epidemiology (qualifying)	Aug. 2005-Jul. 2008	Passed qualifying exam
6.	Christian Gutierrez (MPH)	PhD in Epidemiology (qualifying)	Jun. 2006-Jun. 2009	Moved away/discontinued
7.	Chung-Yuan Hu (MPH)	PhD in Epidemiology (qualifying)	Aug. 2006-Feb. 2008	Passed qualifying exam
	Chung-Yuan Hu (MPH)	PhD in Epidemiology (dissertation)	Mar. 2008-Aug. 2010	Graduated in 08/2010
8.	Jessica Clague (MS)	PhD in Epidemiology (qualifying)	Aug. 2007-May 2009	Passed qualifying exam
	Jessica Clague (MS)	PhD in Epidemiology (dissertation)	May 2009-Apr. 2010	Graduated in 04/2010
9.	Arica White (MPH)	PhD in Epidemiology (dissertation)	Mar. 2008-Aug. 2009	Graduated in 08/2009
10.	Zhannat Nurgalieva (MD, MPH)	PhD in Epidemiology (qualifying)	Aug. 2008-June 2010	Passed qualifying exam
	Zhannat Nurgalieva (MD, MPH)	PhD in Epidemiology (dissertation)	June 2010-Nov. 2012	Graduated in 11/2012
11.	Michelle Ludwig (MD, MPH)	PhD in Epidemiology (qualifying)	Aug. 2008-Aug. 2009	Passed qualifying exam
	Michelle Ludwig (MD, MPH)	PhD in Epidemiology (dissertation)	Aug. 2009-Dec. 2013	Graduated in 12/2013
12.	Stephen Gruschkus (MPH)	PhD in Epidemiology (dissertation)	Oct. 2008-Aug. 2009	Graduated in 08/2009
13.	Peter N. Abotchie (MPH)	DrPH in HPBS (dissertation)	Jun. 2009-May 2010	Graduated in 05/2010
14.	Yucel, Emre (BS, MS)	PhD in Epidemiology (qualifying)	Aug. 2011-Dec. 2011	Changed the program
15.	Tong, Liyue (MS)	PhD in Epidemiology (dissertation)	Oct. 2012-Jan. 2014	Graduated in 01/2014
16.	Poonawalla, Insiya B (MPH)	PhD in Epidemiology (dissertation)	Dec. 2012-May 2015	Graduated in 05/2015
17.	Chen Ying (MS)	PhD in Epidemiology (qualifying)	Aug. 2013-Jan. 2014	Passed prelim-exam
	Chen Ying (MS)	PhD in Epidemiology (dissertation)	Feb. 2014-Dec. 2016	Graduated in 12/2016
18.	Shuangshuang Fu (MS)	PhD in Epidemiology (qualifying)	Aug. 2013-July 2015	Passed prelim-exam
	Shuangshuang Fu (MS)	PhD in Epidemiology (dissertation)	Aug. 2015-July 2018	Graduated in 07/2018
19.	Xerxes Pundole (MD, MPH)	PhD in Epidemiology (qualifying)	Aug. 2013-July 2014	Passed prelim-exam
	Xerxes Pundole (MD, MPH)	PhD in Epidemiology (dissertation)	Aug. 2014-Dec. 2016	Graduated in 12/2016
20.	Chi Nguyen (MPH)	PhD in Epidemiology (dissertation)	Jan. 2014-Dec. 2017	Graduated in 12/2017
21.	Xiaotao Zhang (MD, MS)	PhD in Epidemiology (qualifying)	Aug. 2014-July 2016	Passed prelim-exam
22.	Christine N. Spencer (MPH)	PhD in Epidemiology (dissertation)	Jun. 2016-Dec. 2017	Graduated in 12/2017
23.	Puja Aggarwal (BDS)	PhD in Epidemiology (dissertation)	Sep. 2016-Dec. 2019	Graduated in 12/2019
24.	Ellen S. Regalado (MS)	PhD in Epidemiology (dissertation)	July 2018-Aug. 2021	Graduated in 08/2021
25.	Fwelo, Pierre (MPH)	PhD in Epidemiology (qualifying)	Aug. 2020-Jan. 2022	Passed prelim-exam
	Fwelo, Pierre (MPH)	PhD in Epidemiology (dissertation)	Jan. 2022-May 2024	Graduated in 05/2024
26.	Narendran, Boomadevi	PhD in Epidemiology (dissertation)	Apr. 2021-Aug. 2024	Graduated in 08/2024
27.	Egab, Iman Mohammad M	PhD in Epidemiology (qualifying)	Aug. 2021-Jan. 2023	Passed prelim-exam
28.	Li, Zhuoyun (MPH)	PhD in Epidemiology (qualifying)	Aug. 2021-Jan. 2023	Passed prelim-exam
	Li, Zhuoyun (MPH)	PhD in Epidemiology (dissertation)	Jan. 2023-present	
29.	Xie, Yunbo (MPH)	PhD in Epidemiology (qualifying)	Aug. 2022-Jan. 2024	Passed prelim-exam
30.	Liu, Yan Chen (MPH)	PhD in Epidemiology (qualifying)	Aug. 2023-present	
31.	Zenab I. Yusuf (MD, MPH)	PhD in Epidemiology (dissertation)	Jan. 2025-present	
32.	Ezeigwe, Ogochukwu Juliet	PhD in Epidemiology (dissertation)	Jan. 2025-present	
33.	Naik, Geetanjali (MD)	PhD in Epidemiology (dissertation)	Jun. 2025-present	

RESEARCH ACTIVITIES:

I. Major Areas of Research Interests:

Clinical Epidemiology, Epidemiology of Cardiovascular Diseases, Epidemiology of Cancer, Health Services Research, Outcomes Research, Breast Cancer Outcomes Research, Nationwide Medicare Claims-Based Research, Disease Registries (cancer and stroke), Patterns of Care Studies, Evaluating the Effectiveness of Health Services and Therapies, Comparative Effectiveness Research on Health Services/Therapies, Disparities in Healthcare and Outcomes, Postmarketing Drug Surveillance of Adverse-Effects or Toxicities, long-term Benefits and Harms of Antihypertensive Drugs in Elderly Medicare Beneficiaries, and the Risk of Alzheimer’s Disease and Related Dementias (ADRD) Associated with Hypertension, Diabetes, and Drug Therapies for Cancer.

II. Research Grant Support:

Active Grants:

1. Grant Title: “The Risk of Developing Alzheimer’s Disease and Related Dementias Associated with Hypertension, Diabetes, and Drug Therapies for Cancer: Up to 30-year Follow-up for Older Medicare Beneficiaries”
PI: Du, Xianglin at UT-SPH; Agency: NIH/NIA; Grant Type and Number: R01-AG067498-01;
Period: 5/1/2020 - 1/31/2026 (NCE); Total cost: \$1,558,666 (or \$311,733.20 per year); Effort: 30%;
Role: PI.
2. Grant Title: “Texas Spatial-Temporal Data Science, Informatics and Modeling Core (TEX-SIM)”
PI: Dr. Cici Bauer at UT-SPH; Agency: CPRIT (Cancer Prevention and Research Institute of Texas);
Grant type and number: Academic Research CPRIT Core Facility Award RP250630;
Period: 6/1/2025 - 5/31/2030; Total cost: \$2,977,115.00; Effort: 5%;
Role: Co-Investigator.
3. Grant Title: “TRiPOD: Toward Reusable Phenotypes in Observational Data for AD/ADRD - managing definitions and correcting bias”
MPIs: Drs. Chen/Xu @Univ. of Pennsylvania/UT-SMBI (Yale University); Agency: NIH/NIA; Grant Number: R01-AG073435;
Period: 09/15/2021 - 05/31/2026; Total cost: \$3,940,435 (UTHealth/Yale cost: \$1,950,000); Effort: 10%;
Role: Co-Investigator (consultant).
4. Grant Title: “Cancer Prevention and Control Research Training and Career Development Program”
PI: Drs. Fernandez and Balasubramanian at UT-School of Public Health; Agency: NIH/NCI;
Grant Type and Number: 2T32CA057712-31; Period: 9/1/2023 - 8/31/2028; Total cost: \$300,085 per year;
Effort: Serving on advisory board and mentor with no salary support.
Role: Advisory Board Member and Mentor.
5. Grant Title: “Training in Precision Environmental Health Sciences (TPEHS)”
PI: Dr. Cheryl Walker at Baylor College of Medicine; Agency: NIH/NIEHS;
Grant Type and Number: 2T32ES027801-06A1; Total cost: \$447,264 per year;
Period: 07/01/2024 - 06/30/2029; Effort: Serving as mentor with no salary support.
Role: Mentor.

Completed Grants:

6. Grant Title: “Reducing racial disparities, achieving health equity in the treatment of lung cancer patients among the underserved”
PI: Dr. Hardy at Morehouse School of Medicine; Agency: NIH/NIMHD; Grant #: R01-MD019683-01;
Period: 09/16/2024 - 03/31/2029 (*defunded in 4/2025 duo to policy change*); Total cost: \$2,302,247.00 (Sub-Contract: \$126,380); Effort: 10%;
Role: Co-Investigator.

7. Grant Title: “Long-term Benefits & Harms of Antihypertensive Drugs in the Elderly: Up to 22-year Follow-Up of ALLHAT Trial Participants”
 PI: Du, Xianglin at UT-SPH; Agency: NIH/NIA; Grant Type and Number: R01-AG058971-01;
 Period: 08/01/2018 - 03/31/2024; Total cost: \$1,324,400 (or \$331,100 per year); Effort: 30%;
 Role: PI.
8. Grant Title: “Blood Pressure Control and Antihypertensive Drugs in ALLHAT Trial Participants and the Risk of Alzheimer’s Disease and Related Dementias”
 PI: Du, Xianglin at UT-SPH; Agency: NIH/NIA; Grant Type and Number: Supplement 3R01AG058971-03S1;
 Period: 08/01/2020 - 03/31/2024; Total cost: \$299,245.00; Effort: 30%;
 Role: PI.
9. Grant Title: “Impact of Health Insurance on Racial Disparities in Cancer Screening, Diagnosis, Treatment and Survival in Texas”
 PI: Du, Xianglin at UT-SPH; Agency: CPRIT (Cancer Prevention and Research Institute of Texas);
 Grant Type and Number: Individual Investigator Research Award-RP130051;
 Period: 06/01/2013 - 11/30/2018; Total cost: \$435,049; Effort: 25%;
 Role: PI.
10. Grant Title: “Comparative Effectiveness and Cost Effectiveness of Cancer Chemotherapy”
 PI: Du, Xianglin at UT-SPH; Agency: AHRQ; Grant Type and Number: R01-HS018956-01A1;
 Period: 04/01/12 - 01/31/17; Total cost: \$880,026; Effort: 25%.
 Role: PI.
11. Grant Title: “Postmarketing Surveillance of Toxicities Associated with Cancer Chemotherapy”
 PI: Xianglin Du at UT-SPH; Agency: AHRQ; Grant Type and Number: R01-HS016743-01;
 Period: 04/01/07-03/31/12; Total cost: \$979,451; Effort: 30%.
 Role: PI.
12. Grant Title: “Evaluation of Chemotherapy Claims for Breast Cancer”
 PI: Xianglin Du; Agency: NIH/NCI; Grant Type and Number: R01-CA090626-01;
 Period: 03/01/01-02/28/06; Total cost: \$704,025. Effort: 30% average per year during the study period.
 Role: PI.
13. Grant Title: “Research Supplement for Underrepresented Minorities”
 PI: Xianglin Du; Agency: NIH/NCI; Grant Type and Number: R01-CA090626-S1;
 Period: 03/01/02-01/31/04; Total cost: \$316,394. (Note: This grant was to support Dennie Jones, MD, Associate Professor of Medicine in the Division of Oncology, Department of Internal Medicine to do clinical epidemiology and health service research, 50% of his efforts).
 Role: PI.
14. Grant Title: “Impact of Axillary Dissection on Clinical Outcomes of Breast Cancer Surgery”
 PI: Xianglin Du; Agency: U.S. Department of Defense; Grant Type and Number: DAMD17-99-1-9379;
 Period: 06/01/99-06/31/01; Total cost: \$83,802. Effort: 20%.
 Role: PI.
15. Grant Title: “Variations in Breast Cancer Treatment and Mortality”
 PI: JS Goodwin; Agency: NIH/NCI; Grant Type and Number: R01-CA871773;
 Period: 06/01/99-05/31/03; Total cost: \$1,129,632. Effort: 40%.
 Role: Co-investigator.
16. Grant Title: “Use of Claims Data to Study Quality of Cancer Care”
 PI: JS Goodwin; Agency: NIH/NCI; Grant Type and Number: 1R01CA104949-01;
 Period: 12/01/03-11/30/07; Total cost: \$792,750. Effort: 50%.

Role: Co-investigator (moved to the UT-Houston one month after the study was funded).

17. Grant Title: “Understanding Disparities in Cervical Cancer Survival”
 PI: Ann Coker; Agency: NIH/NCI; Grant Type and Number: R21-CA114330;
 Period: 04/01/05-03/31/08; Total cost: \$392,769; Effort: 5%.
 Role: Co-investigator.

18. Grant Title: “Southwest Center for Occupational and Environmental Health”
 PI: Sarah Felknor (former PI: George Delclos); Agency: CDC; Grant Type and #: 1T42OH008421-01;
 Period: 07/01/05-06/30/10; Total Cost: \$1,263,791. Effort: 5%.
 Role: Co-investigator.

19. Grant Title: “Evaluating the Utilization of Screening for Hepatocellular Carcinoma”
 PI: Dr. Jessica A. Davila; Agency: American Cancer Society; Type: RSGDB-07-010-01-CPHPS;
 Period: 01/01/07-12/31/09; Total cost: \$352,000; Effort: 15%.
 Role: Co-investigator (PI for subcontract with the Baylor College of Medicine at Houston).

20. Grant Title: “Effective Surveillance Strategies for Melanoma Patients”
 PI: Dr. Cormier, Janice at UT-MDACC; Agency: NIH/NCI; Grant Type and Number: R01-CA127328-01A1;
 Period: 12/01/07-11/30/10 (NC extension to 11/30/2012); Total cost: \$878,508; Effort: 10%.
 Role: Co-Investigator (PI for subcontract with the UT-MD Anderson Cancer Center at Houston).

21. Grant Title: “Batterer Psychological Profile--Preventing Partner Abuse”
 PI: Ann Coker; Agency: CDC; Grant Type and Number: R49CE000606;
 Period: 03/01/08-08/31/09; Total cost: \$285,941; Effort: 5.5%.
 Role: Co-investigator (PI for subcontract with the University of Kentucky at Lexington).

22. Grant Title: “Finding Vulnerable Populations in the Community and Their Special Needs for Public Health Emergency Preparedness Using Medicaid and Medicare Data ”
 PI: Liu, Leanne at the Houston Department of Health and Human Services;
 Agency: Texas Department of Health and Human Services and Centers for Disease Control & Prevention;
 Type: Public Health Emergency Preparedness Award;
 Period: 07/01/10-06/31/11; Total cost: \$151,793; Effort: 10%;
 Role: Co-Investigator.

23. Grant Title: “Texas Breast Cancer Screening, Early Detection and Treatment Program Outcomes Study”
 PI: Dr. Begley, Charles at UT-SPH; Agency: CPRIT (Cancer Prevention and Research Institute of Texas); Grant
 Type and Number: Innovation Awards for Cancer Prevention Programs and Services-PP100124;
 Period: 08/01/10-01/31/12; Total cost: \$138,768; Effort: 10%;
 Role: Co-Investigator.

24. Grant Title: “CERCIT: Comparative Effectiveness Research On Cancer in Texas”
 PI: Dr. Goodwin, JS at UTMB; Agency: CPRIT (Cancer Prevention and Research Institute of Texas);
 Type: Multi-Investigator Award-RP101207; Period: 8/1/10-7/31/13; Total cost: \$4,861,175; Effort: 10%;
 Role: Co-Investigator (one core project) and Mentor (on training core).

25. Grant Title: “A Transdisciplinary Training Program for Public Health **Researchers and Practitioners** Wanting To Impact Breast Cancer Disparities”
 PI: Dr. Luisa Franzini; Agency: Susan J. Komen for the Cure Foundation;
 Grant Type and #: Training grant - KG090010; Period: 08/01/09-07/31/11; Total cost: \$337,426; Effort: 5%.
 Role: Co-Investigator and Mentor.

26. Grant Title: “A Transdisciplinary Training Program for Public Health **Master and Doctoral Students** Wanting to Impact Breast Cancer Disparities”

PI: Dr. Luisa Franzini at UT-SPH; Agency: Susan J. Komen for the Cure Foundation;
Grant Type and #: Training grant – KG111378; Period: 08/01/11-07/31/13; Total cost: \$269,722; Effort: 5%.
Role: Co-Investigator and Mentor.

27. Bridge Funding from UT-SPH:
PI: Du, Xianglin L; Period: 04/01/10-06/30/10; Total cost: \$8,097.00;
Description: This bridge funding is to cover 50% of a research associate's 3-month salary for April 1-June 30, 2010.
28. Grant Title: "East Lancashire Stroke Prevention Project, England"
PI: JK Cruickshank; Agency: East Lancashire Health Authority, England;
Periods: 07/01/93-06/30/95; Total cost: \$50,000. Effort: 40%.
Role: Co-investigator.
29. Grant Title: "Health Services Research in Under-Served Populations"
PI: J.L. Freeman; Agency: Agency for Healthcare Research and Quality (AHRQ);
Grant Type and #: R24-HS11618; Period: 09/30/01-08/31/04; Effort: Core faculty/mentor with no salary support.
Role: Core Faculty and Mentor for post-doc fellows.
30. Grant Title: "NRSA Health of Older Minorities"
PI: J. S. Goodwin; Agency: NIH/NIA; Type: T32-AG00270; Period: 07/01/99-06/30/04.
Effort: Core faculty/mentor with no salary support.
Role: Core Faculty and Mentor for post-doc fellows.
31. Grant Title: "Training of Academic Surgical Oncologists"
PI: Dr. Lee Ellis at UT-MD Anderson Cancer Center; Agency: NIH/NCI;
Grant Type and Number: 5 T32-CA09599-19; Total cost: \$525,198 per year;
Period: 2/1/07-1/31/08; Effort: Serving as mentor with no salary support.
Role: Mentor.
32. Grant Title: "Training of Academic Surgical Oncologists"
PI: Dr. Ellis, Lee at UT-MD Anderson Cancer Center; Agency: NIH/NCI;
Grant Type and Number: 2T32-CA009599-20; Total cost: \$500,982 per year;
Period: 02/01/08-01/31/13; Effort: Serving as mentor with no salary support.
Role: Mentor.
33. Grant Title: "Behavioral Science Education Cancer Prevention/Control"
PI: Mullen, Patricia at UT-School of Public Health; Agency: NIH/NCI;
Grant Type and Number: 5R25-CA057712-15; Period: 09/01/07-08/31/08; Total cost: \$480,910 per year;
Effort: Serving on advisory board and mentor with no salary support.
Role: Advisory Committee Member and Mentor.
34. Grant Title: "Behavioral Science Education Cancer Prevention/Control"
PI: Dr. Mullen, Patricia at UT-School of Public Health; Agency: NIH/NCI;
Grant Type and Number: 2R25-CA057712-16; Period: 09/01/08-08/31/13; Total cost: \$480,910 per year;
Effort: Serving on advisory board and mentor with no salary support.
Role: Advisory Board Member and Mentor.
35. Grant Title: "Research Training in Gastroenterology"
PI: Dr. Hashem B. El-Serag at Baylor College of Medicine; Agency: NIH/NIDDK;
Grant Type and Number: T32DK083266-01; Total cost: \$131,970 per year;
Period: 04/01/10 - 03/31/15; Effort: Serving as mentor with no salary support.
Role: Mentor.

36. Grant Title: “Effectiveness of Pegfilgrastim Vs. Filgrastim in Elderly Breast Cancer Patients”
 PI: Rajan, Suja at UT-SPH; Agency: NIH/NCI; Grant Type and Number: R03-CA181977-01;
 Period: 01/01/14 - 12/31/15 (NCE to 12/31/16); Total cost: \$152,000; Effort: 5%;
 Role: Co-Investigator.
37. Grant Title: “Repurposing Existing Drugs for Cancer Treatment using Electronic Health Records”
 PI: Xu, Hua at UT-School of Biomedical Informatics; Agency: CPRIT;
 Grant Type and Number: Recruitment of Rising Stars-CPRIT Scholar-R1307;
 Period: 03/01/13 - 02/28/16; Total cost: \$2,806,000; Effort: 5%;
 Role: Co-Investigator.
38. Grant Title: “Collaborative Training of a New Cadre of Innovative Cancer Prevention Researchers”
 PI: Ness, Roberta at UT-SPH; Agency: CPRIT; Grant Type and Number: Training Grant - RP101503;
 Period: 06/18/10 - 02/28/14; Total cost: \$2,486,733.00; Effort: Effort: Serving as mentor with no salary support.
 Role: Mentor.
39. Grant Title: “Graduate Training Program in Breast Cancer Disparities at UTSPH”
 PI: Dr. Sally Vernon at UT-SPH; Agency: Susan J. Komen for the Cure Foundation;
 Type: Training grant - GTDR14300827; Period: 10/30/14 - 10/29/17; Total cost: \$135,000; Effort: 5.5%.
 Role: Co-Investigator and Mentor.
40. Grant Title: “Behavioral Science Education Cancer Prevention/Control”
 PI: Dr. Mullen, Patricia at UT-School of Public Health; Agency: NIH/NCI;
 Grant Type and Number: 2R25-CA057712-21; Period: 09/01/2013 - 08/31/2018; Total cost: \$537,192 per year;
 Effort: Serving on advisory board and mentor with no salary support.
 Role: Advisory Board Member and Mentor.
41. Grant Title: “Research Training in Gastroenterology”
 PI: Dr. Hashem B. El-Serag at Baylor College of Medicine; Agency: NIH/NIDDK;
 Grant Type and Number: 2T32DK083266-06; Total cost: \$144,277 per year;
 Period: 05/01/2015 - 04/31/2020; Effort: Serving as mentor with no salary support.
 Role: Mentor.
42. Grant Title: “Advancing Cancer Pharmacoepidemiology Research Through EHRs and Informatics”
 PI: Dr. Hua Xu at UT-SBMI; Agency: NIH/NCI; Grant Type and Number: 1U24 CA194215-01A1;
 Period: 09/01/2016 - 08/31/2022 (NCE); Total costs: \$679,300; Effort: 5%;
 Role: Co-Investigator.
43. Grant Title: “Graduate Training Program in Breast Cancer Disparities at UTSPH”
 PI: Dr. Sally Vernon at UT-SPH; Agency: Susan J. Komen for the Cure Foundation;
 Grant Type and Number: Training grant - GTDR17497435;
 Period: 01/15/2018 - 01/14/2022 (NCE); Total cost: \$135,000; Effort: 5%.
 Role: Co-Investigator and Mentor.
44. Grant Title: “Harnessing Big Data to Identify Geographic Clusters of Low-income Children with Poor HPV Vaccination Rates”
 PI: Dr. Kalyani Sonawane at UT-SPH; Agency: NIH; Grant Type & Number: Training grant K01-MD016440;
 Project period: 9/1/2021 - 5/31/2025 (moved to another institution 8/8/2022); Total costs: \$464,094;
 Role: Primary Mentor.
45. Grant Title: “Cancer risk in Medicare population with inflammatory bowel disease: risk, outcomes and lifetime costs”
 PI: Dr. Ryan Suk at UT-SPH; Agency: UT-SPH; Grant Type and Number: PRIME Award-FY22;
 Project period: 9/1/2021 - 8/31/2022; Total costs: \$25,000;

Role: Primary Mentor.

46. Grant Title: “Training in Precision Environmental Health Sciences (TPEHS)”
PI: Dr. Cheryl Walker at Baylor College of Medicine; Agency: NIH/NIEHS;
Grant Type and Number: 1T32ES027801-01A1; Total cost: \$213,057 per year;
Period: 07/01/2018 - 06/30/2023; Effort: Serving as mentor with no salary support.
Role: Mentor.
47. Grant Title: “Cancer Prevention and Control Research Training and Career Development Program”
PI: Dr. Patricia Mullen at UT-School of Public Health; Agency: NIH/NCI;
Grant Type and Number: 2T32CA057712-26; Total cost: \$417,784 per year;
Period: 09/01/2018 - 08/31/2023; Effort: Serving on advisory board and mentor with no salary support.
Role: Advisory Board Member and Mentor.

PUBLICATIONS:

I. Articles Published in Peer-Reviewed Scientific Journals (in chronological order):

1. Du XL. The Status quo and reform of health centres. Journal of Chinese Rural Health Services Administration. 1984;3(4):17-19.
2. Du XL, Zu S, Zhu A. Assessment of activities of daily living in the elderly. Chinese Journal of Gerontology. 1988;8(3):163-166.
3. Du XL, Zhu A, Zu S. Active life expectancy in the elderly. Chinese Journal of Geriatrics. 1989;8(4):231-233.
4. Parker SG, **Du XL**, Bardsley MJ, Goodfellow J, Cooper RG, Cleary R, Broughton D, Striet C, James OFW. Measuring outcomes in care of the elderly. Journal of the Royal College of Physicians of London. 1994;28:428-433.
5. Du XL, Cruickshank K, McNamee R, Saraee M, Sourbutts J, Summers A, Roberts N, Walton E, Holmes S. Case-Control Study of Stroke and the Quality of Hypertension Control in North West England. BMJ. 1997;314:272-276.
6. Du XL, Sourbutts J, Cruickshank K, Summers A, Roberts N, Walton E, Holmes S. A community-based stroke register in a high risk area for stroke in north west England. Journal of Epidemiology and Community Health. 1997;51:472-478.
7. Du XL, Freeman JL, Goodwin JS. The declining use of axillary dissection in patients with early stage breast cancer. Breast Cancer Research and Treatment. 1999;53(2):137-144.
8. Du XL, Freeman JL, Goodwin JS. Information on radiation treatment in patients with breast cancer: the advantages of the linked Medicare and SEER data. Journal of Clinical Epidemiology. 1999;52(5):463-470.
9. Du XL, Freeman JL, Freeman DH, Syblik DA, Goodwin JS. Temporal and regional variation in the use of breast conserving surgery and radiotherapy for older women with early stage breast cancer from 1983 to 1995. Journal of Gerontology (Medical Sciences). 1999;54(9):474-478.
10. Du XL. Prevalence, treatment, control and awareness of high blood pressure and the risk of stroke in north west England. Preventive Medicine. 2000;30(4):288-294.
11. Du XL, McNamee R, Cruickshank K. Stroke risk from multiple risk factors combined with hypertension: a primary care based case-control study in a defined population of northwest England. Annals of Epidemiology. 2000;10(6):380-388.

12. Du XL, Freeman DH, Syblik DA. What drove changes in the use of breast conserving surgery for breast cancer since the early 1980s? The role of the clinical trial, celebrity action and an NIH consensus statement. Breast Cancer Research and Treatment. 2000;62(1):71-79.
13. Du XL, Freeman JL, Warren JL, Nattinger AB, Zhang D, Goodwin JS. Accuracy and completeness of Medicare claims data for surgical treatment of breast cancer. Medical Care. 2000;38(7):719-727.
14. Du XL, Goodwin JS. Patterns of use of chemotherapy for breast cancer in older women: Findings from Medicare claims data. Journal of Clinical Oncology. 2001;19(5):1455-1461.
15. Du XL, Goodwin JS. Increase of chemotherapy use in older women with breast carcinoma from 1991 to 1996. Cancer. 2001;92(4):730-737. [PMCID: PMC2567284 \(funded by NCI\)](#).
- *16. Otiniano ME, Black SA, Ray LA, **Du XL**, Markides KS. Correlates of diabetic complications in Mexican American elders. Ethnicity & Disease. 2002;12(2):252-258.
- *17. Otiniano ME, Lorimor R, MacDonald E, **Du XL**. Common fraud experienced by the elderly: Findings from a 1998 survey in Houston, Texas. Texas Medicine. 2002;98(10):46-50.
18. Du XL, Freeman JL, Nattinger AB, Goodwin JS. Survival of women after breast conserving surgery for early stage breast cancer. Breast Cancer Research and Treatment. 2002;72(1):23-31.
19. Du XL, Osborne C, Goodwin JS. Population-Based Assessment of Hospitalizations for Toxicity from Chemotherapy in Older Women with Breast Cancer. Journal of Clinical Oncology. 2002;20(24):4636-4642. [PMCID: PMC2566741 \(funded by NCI\)](#).
20. Du XL, Key CR, Osborne C, Mahnken JD, Goodwin JS. Discrepancy between Consensus Recommendations and Actual Community Use of Adjuvant Chemotherapy in Women with Breast Cancer. Annals of Internal Medicine. 2003;138(2):90-97. [PMCID: PMC2566742 \(funded by NCI\)](#).
- *21. Otiniano ME, **Du XL**, Ottenbacher K, Black SA, Markides KS. Lower Extremity Amputations in Diabetic Mexican American Elders: Incidence, Prevalence and Predictive Factors. Journal of Diabetes and Its Complications. 2003;17(2):59-65.
- *22. Otiniano ME, **Du XL**, Ottenbacher K, Markides KS. The Effect of Diabetes Combined with Stroke on Disability, Self-rated Health and Mortality in Older Mexican Americans: Results from the Hispanic EPESI. Archives of Physical Medicine and Rehabilitation. 2003;84(5):725-730.
- *23. Otiniano ME, Ottenbacher K, Markides KS, Ray LA, **Du XL**. Self-Reported Heart Attack in Mexican American Elders: Examination of Incidence, Prevalence, and 7-year Mortality. Journal of the American Geriatrics Society. 2003;51(7):923-929.
- *24. Otiniano ME, Markides KS, Ottenbacher K, Ray LA, **Du XL**. Self-Reported Diabetic Complications and 7-year Mortality in Mexican American Elders: Findings from a Community-Based Study of Five Southwestern States. Journal of Diabetes and Its Complications. 2003;17(5):243-248.
25. Du XL, Key CR, Osborne C. Community-Based Assessment of Adjuvant Hormone Therapy in Women with Breast Cancer, 1991-1997. Breast Journal. 2004;10(5):433-439. [PMCID: PMC2566743 \(funded by NCI\)](#).
- *26. Otiniano ME, **Du XL**, Maldonado MR, Ray LA, Markides KS. Effect of metabolic syndrome on heart attack and mortality in Mexican-American elderly persons: findings of 7-year follow-up from the Hispanic established population for the epidemiological study of the elderly. Journal of Gerontology (Medical Sciences). 2005;60(4):466-70.

27. Osborne C, Ostir GV, **Du XL**, Peek MK, Goodwin JS. The influence of marital status on the stage at diagnosis, treatment, and survival of older women with breast cancer. Breast Cancer Research and Treatment. 2005;93(1):41-7.
- *28. Cormier JN, *Xing Y, Ding M, Lee J, Mansfield P, Gershenwald J, Ross M, **Du XL**. Population-Based Assessment of Surgical Treatment Trends for Patients with Melanoma in the Era of Sentinel Lymph Node Biopsy. Journal of Clinical Oncology. 2005;23(25):6054-6062.
29. Du XL, Jones DV, Zhang D. Effectiveness of Adjuvant Chemotherapy for Node-Positive Operable Breast Cancer in Older Women. Journal of Gerontology (Medical Sciences). 2005;60(9):1137-1144. (A guest editorial was invited specifically for this article). [PMCID: PMC2567100 \(funded by NCI\)](#).
30. Du XL, Chan W, Giordano S, Geraci JM, Delclos GL, Burau K, Fang S. Variation in Modes of Chemotherapy Administration for Breast Carcinoma and Association with Hospitalization for Chemotherapy-related Toxicity. Cancer. 2005;104(5):913-924. [PMCID: PMC2566845 \(funded by NCI\)](#).
31. Du XL, Lairson DR, Begley CE, Fang S. Temporal and Geographic Variation in the Use of Hematopoietic Growth Factors in Older Women Receiving Breast Cancer Chemotherapy: Findings from a Large Population-Based Cohort. Journal of Clinical Oncology. 2005;23(34):8620-8628. [PMCID: PMC2572993 \(funded by NCI\)](#).
32. Du XL, Key CR, Dickie L, Darling R, Delclos GL, Waller K, Zhang D. Information on Chemotherapy and Hormone Therapy from Tumor Registry Had Moderate Agreement with Chart Reviews. Journal of Clinical Epidemiology. 2006;59(1):53-60. [PMCID: PMC2567281 \(funded by NCI\)](#).
33. Du XL, Key CR, Dickie L, Darling R, Geraci JM, Zhang D. External Validation of Medicare Claims for Breast Cancer Chemotherapy Compared with Medical Chart Reviews. Medical Care. 2006;44(2):124-131. [PMCID: PMC2567101 \(funded by NCI\)](#).
34. Du XL, Fang S, Coker AL, Sanderson M, Aragaki C, Cormier JN, Xing Y, Gor BJ, Chan W. Racial Disparity and Socioeconomic Status in Association with Survival in Older Men with Local/Regional Stage Prostate Carcinoma: Findings From a Large Community-Based Cohort. Cancer. 2006;106(6):1276-1285.
35. Coker AL, **Du XL**, Fang S, Eggleston K. Socioeconomic Status and Cervical Cancer Survival among Older Women: Findings from the SEER-Medicare Linked Data Cohorts. Gynecologic Oncology. 2006;102(2):278-284.
36. Sanderson M, Coker AL, Adriana P, **Du XL**, Peltz G, Fadden MK. A Multilevel Analysis of Socioeconomic Status and Prostate Cancer Risk. Annals of Epidemiology. 2006;16(12):901-907.
37. Cormier JN, *Xing Y, Ding M, Lee J, Mansfield P, Gershenwald J, Ross M, **Du XL**. Ethnic Differences among Patients with Cutaneous Melanoma. Archives of Internal Medicine. 2006;166(17):1907-1914.
38. Du XL, Gor BJ. Racial Disparities and Trends in Radiation Therapy After Breast-Conserving Surgery for Early-Stage Breast Cancer in Women, 1992 to 2002. Ethnicity & Disease. 2007;17(1):122-128. [PMCID: PMC2566852 \(funded by NCI\)](#).
- *39. Berrios-Rivera JP, Fang S, Cabanillas ME, Cabanillas F, Lu H, **Du XL**. Variations in Chemotherapy and Radiation Therapy in a Large Nationwide and Community-Based Cohort of Elderly Patients with Non-Hodgkin's Lymphoma. American Journal of Clinical Oncology. 2007;30(2):163-171.
40. Du XL, Meyer TE, Franzini L. Meta-Analysis of Racial Disparities in Survival in Association with Socioeconomic Status among Men and Women with Colon Cancer. Cancer. 2007;109(11):2161-2170.
- *41. Rohatgi N, **Du XL**, Coker AL, Moye L, Wang M, Fang S. Chemotherapy and Survival for Patients with Multiple Myeloma: Findings from a Large Nationwide and Population-Based Cohort. American Journal of Clinical Oncology. 2007;30(5):540-548.

- *42. Holmes L, Chan W, Jiang Z, **Du XL**. Effectiveness of Androgen Deprivation Therapy in Prolonging Survival of Older Men Treated for Locoregional Prostate Cancer. Prostate Cancer & Prostatic Diseases. 2007;10(4):388-95.
43. Du XL, Fang S, Vernon SW, El-Serag H, Shih YT, Davila J, Rasmus M. Racial Disparities and Socioeconomic Status in Association with Survival in a Large Population-Based Cohort of Elderly Patients with Colon Cancer. Cancer. 2007;110(3):660-669.
- *44. Cabanillas ME, Lu H, Fang S, **Du XL**. Elderly Patients with Non-Hodgkin's Lymphoma Who Receive Chemotherapy are at Higher Risk for Osteoporosis and Fractures. Leukemia & Lymphoma. 2007;48(8):1514-21.
45. Du XL, Fox EE, Lai D. Competing Causes of Death for Women with Breast Cancer and Change Over Time From 1975 to 2003. American Journal of Clinical Oncology. 2008;31(2):105-116. PMID: 18391593; PMCID: PMC2570158 (funded by NCI).
46. Du XL, Fang S, Meyer TE. Impact of Treatment and Socioeconomic Status on Racial Disparities in Survival among Older Women with Breast Cancer. American Journal of Clinical Oncology. 2008;31(2):125-132. PMID: 18391595 (funded by AHRQ).
47. Du XL, Sun CC, Milam MR, Bodurka DC, Fang S. Ethnic Differences in Socioeconomic Status, Diagnosis, Treatment and Survival Among Older Women with Epithelial Ovarian Cancer. International Journal of Gynecological Cancer. 2008;18(4):660-669. PMID: 17892451 (funded by AHRQ).
- **48. Liu L, Coker AL, **Du XL**, Cormier JN, Ford CE, Fang S. Long-Term Survival after Radical Prostatectomy Compared to Other Treatments in Older Men with Local or Regional Prostate Cancer. Journal of Surgical Oncology. 2008;97(7):583-591. PMID: 18381603 (funded by AHRQ).
49. Zhou Y, Wang H, Romaguera JE, Zhang Y, Fang W, Delasalle KB, Yi LK, **Du XL**, Wang M. Incidence Trends of Mantle Cell Lymphoma in the United States between 1992 and 2004. Cancer. 2008;113(4):791-798. PMID: 18615506 (funded by AHRQ).
- *50. Wang M, Burau KD, Fang S, Wang H, **Du XL**. Ethnic Variations in Diagnosis, Treatment, Socioeconomic Status and Survival in Elderly Patients with Non-Hodgkin's Lymphoma. Cancer. 2008;113(11):3231-3241. PMID: 18937267 (funded by AHRQ).
- *51. White A, Liu CC, Xia R, Burau KD, Cormier JN, Chan W, **Du XL**. Racial Disparities and Treatment Trends in a Large Cohort of Elderly African Americans and Caucasians with Colorectal Cancer, 1991 to 2002. Cancer. 2008;113(12):3400-3409. PMID: 18932248 (funded by AHRQ and NCI).
52. Coker AL, Eggleston KS, **Du XL**, Ramondetta L. Ethnic Disparities in Cervical Cancer Survival among Medicare Eligible Women in a Multi-Ethnic Population. International Journal of Gynecological Cancer. 2009;19(1):13-20. PMID: 19258935 (funded by NCI).
- *53. Hardy D, Liu CC, Xia R, Cormier JN, Chan W, White A, Burau KD, **Du XL**. Racial Disparities and Treatment Trends in a Large Cohort of Elderly Black and White Patients with Non-Small Cell Lung Cancer. Cancer. 2009;115(10):2199-2211. PMID: 19365824 (funded by AHRQ).
- *54. Taylor LG, Canfield S, **Du XL**. Review of Major Adverse Effects of Androgen Deprivation Therapy in Men with Prostate Cancer. Cancer. 2009;115(11):2388-2399. PMID: 19399748 (funded by AHRQ).
- *55. Bhargava A, **Du XL**. Racial and Socioeconomic Disparities in Adjuvant Chemotherapy for Node-Positive Operable Breast Cancer in Older Women. Cancer. 2009;115(13):2999-3008. PMID: 19452539 (funded by AHRQ).

- *56. Holmes L, Chan W, Jiang Z, Ward D, Essien EJ, **Du XL**. Impact of Androgen Deprivation Therapy on Racial/Ethnic Disparities in Survival of Older Men Treated for Locoregional Prostate Cancer. Cancer Control. 2009;16(2):176-185. PMID: 19337204; PMCID: PMC2664971 (funded by NCI).
- *57. Badgwell B, Chang G, Rodriguez-Bigas M, Smith K, Lupo P, Frankowski F, Delclos G, **Du XL**, Cormier J. Management and Outcomes of Anorectal Infection in the Cancer Patients. Annals of Surgical Oncology. 2009;16(10):2752-8. PMID: 19649556 (not funded by NIH).
58. Stuff JE, *LaCour M, **Du XL**, Franklin F, Liu Y, Hughes S, Peters R, Nicklas TA. The Prevalence of Food Insecurity and Associated Factors among Households with Children in Head Start Programs in Houston, Texas and Birmingham, Alabama. Race, Gender & Class. 2009;16:31-47. (not funded by NIH).
- *59. Nurgalieva Z, Liu CC, **Du XL**. Risk of Hospitalizations Associated with Adverse-Effects of Chemotherapy in a Large Community-based Cohort of Elderly Women with Ovarian Cancer. International Journal of Gynecological Cancer. 2009;19(8):1314-21. PMID: 19417586 (funded by AHRQ).
- *60. Hardy D, Xia R, Liu CC, Cormier JN, Nurgalieva Z, **Du XL**. Racial Disparities and Survival for Non-Small Cell Lung Cancer in a Large Cohort of Black and White Elderly Patients. Cancer. 2009;115(20):4807-4818. PMID: 19626650 (funded by AHRQ).
61. Du XL, Xia R, Liu CC, Cormier JN, Xing Y, Chan W, Hardy D, Burau KD. Cardiac Toxicity Associated with Anthracycline-Containing Chemotherapy in Older Women with Breast Cancer. Cancer. 2009;115(22):5296-5308. [Erratum in: Cancer. 2009;115:5849-51]. PMID: 19672997 (funded by AHRQ).
62. Du XL, Xia R, Hardy D. Relationship between Chemotherapy Use and Cognitive Impairments in Older Women with Breast Cancer: Findings from a Large Population-Based Cohort. American Journal of Clinical Oncology. 2010;33(6):533-43. PMID: 20023570 (funded by AHRQ).
- *63. Nurgalieva Z, Xia R, Liu CC, Burau KD, Hardy D, **Du XL**. Risk of Chemotherapy-induced Peripheral Neuropathy in Large Population-based Cohorts of Elderly Patients with Breast, Ovarian and Lung Cancer. American Journal of Therapeutics. 2010;17(2):148-158. PMID: 19417586 (funded by AHRQ).
- *64. Hardy D, Cormier JN, Xing Y, Liu CC, Xia R, **Du XL**. Chemotherapy-Associated Toxicity in a Large Cohort of Patients with Non-Small Cell Lung Cancer. Journal of Thoracic Oncology. 2010;5(1):90-98. PMID: 19884853 (funded by AHRQ).
- *65. Guadagnolo BA, Liu CC, Cormier JN, **Du XL**. Evaluation of Trends in the Use of Intensity Modulated Radiation Therapy for Head and Neck Cancer from 2000 through 2005: Socioeconomic Disparity and Geographic Variation in a Large Population based Cohort. Cancer. 2010;116(14):3505-12. PMID: 20564123 (funded by AHRQ).
66. Davila JA, Morgan RO, Richardson PA, **Du XL**, McGlynn KA, El-Serag HB. Utilization of Screening for Hepatocellular Carcinoma in the United States. Hepatology. 2010;52(1):132-41. PMID: 20578139; PMCID: PMC3835698 (funded by American Cancer Society and NIH).
67. Du XL, Liu CC. Racial/Ethnic Disparities in Socioeconomic Status, Diagnosis, Treatment and Survival among Medicare-insured Men and Women with Head and Neck Cancer. Journal of Health Care for the Poor and Underserved. 2010;21(3):913-930. PMID: 20693735 (funded by AHRQ).
- *68. White A, Vernon SW, Franzini L, **Du XL**. Disparities in Colorectal Cancer Survival: To What Extent Are Racial Disparities Explained by Differences in Treatment, Tumor or Hospital Characteristics? Cancer. 2010;116(19):4622-31. PMID: 20626015; PMCID: PMC2946464 (funded by NCI).

- *69. Hardy D, Liu CC, Cormier JN, Xia R, **Du XL**. Cardiac Toxicity in Association with Chemotherapy and Radiation Therapy in a Large Cohort of Older Patients with Non-Small Cell Lung Cancer. Annals of Oncology. 2010;21(9):1825-33. PMID: 20211871; PMCID: PMC2980940 (funded by AHRQ).
- ***70. Lin YF, Lairson DR, Chan W, **Du XL**, Leung KS, Kennedy-Nasser AA, Gottschalk AM, Bollard CM, Brenner MK, Krance RA. The Costs and Cost-Effectiveness of Allogeneic Peripheral Blood Stem Cell Transplantation versus Bone Marrow Transplantation in Pediatric Patients with Acute Leukemia. Biology of Blood and Marrow Transplantation. 2010;16:1272-81. PMID: 20348004; PMCID: PMC2919628 (funded by NIH).
- *71. Gruschkus SK, Lairson D, Dunn JK, Risser J, **Du XL**. Comparative Effectiveness of White Blood Cell Growth Factors on Neutropenia, Infection, and Survival in Older People with Non-Hodgkin's Lymphoma Treated with Chemotherapy. Journal of the American Geriatrics Society. 2010;58(10):1885-95. PMID: 20840455 (funded by AHRQ).
- *72. Gruschkus SK, Lairson D, Dunn JK, Risser J, **Du XL**. Use of white blood cell growth factors and risk of acute myeloid leukemia or myelodysplastic syndrome among elderly patients with non-Hodgkin lymphoma. Cancer. 2010;116(22):5279-89. PMID: 20665502 (funded by AHRQ).
- *73. Gruschkus SK, Lairson D, Dunn JK, Risser J, **Du XL**. Cost-effectiveness of white blood cell growth factor use among a large nationwide cohort of elderly non-Hodgkin's lymphoma patients treated with chemotherapy. Value in Health. 2011;14(2):253-262. PMID: 21402294 (funded by AHRQ).
- ***74. Lin YF, Lairson DR, Chan W, **Du XL**, Heslop HE, Brenner MK, Krance RA. Children with Acute Leukemia: A Comparison of Outcomes from Allogeneic Blood Stem Cell and Bone Marrow Transplantation. Pediatric Blood and Cancer. 2011;56(1):143-51. PMID: 21108446 (not funded by NIH).
- *75. Liu CC, Xia R, Guadagnolo A, Cormier JN, **Du XL**. Risk of Xerostomia in Association with the Receipt of Radiation Therapy in Older Patients with Head and Neck Cancer. American Journal of Therapeutics. 2011;18(3):206-215. PMID: 20068441 (funded by AHRQ).
- *76. Nurgalieva Z, Liu CC, **Du XL**. Chemotherapy Use and Risk of Bone Marrow Suppression in a Large Population-Based Cohort of Older Women with Breast and Ovarian Cancer. Medical Oncology. 2011;28(3):716-25. PMID: 20361359 (funded by AHRQ).
- *77. Hu CY, Delclos GL, Chan W, **Du XL**. Assessing the Initiation and Completion of Adjuvant Chemotherapy in a Large Nationwide and Population-Based Cohort of Elderly Patients with Stage III Colon Cancer. Medical Oncology. 2011;28(4):1062-1074. PMID: 20714945 (funded by AHRQ).
- *78. Hu CY, Delclos GL, Chan W, **Du XL**. Post-Treatment Surveillance in a Large Cohort of Colon Cancer Patients. American Journal of Managed Care. 2011;17:329-336. PMID: 21718080 (funded by AHRQ).
- *79. Cheng L, Eng C, DeJesus Y, Nieman LZ, Kapadia AS, **Du XL**. Trends in Colorectal Cancer Incidence by Anatomic Site and Disease Stage in the United States from 1976 to 2005. American Journal of Clinical Oncology. 2011;34(6):573-80. PMID: 21217399 (funded by AHRQ).
- *80. White A, Coker AL, **Du XL**, Eggleston KS, Williams M. Racial/ethnic disparities in survival among men diagnosed with prostate cancer in Texas. Cancer. 2011;117(5):1080-1088. PMID: 21351084; PMCID: PMC3100436 (funded by NIH).
- ***81. Hosain MGM, Sanderson M, **Du XL**, Chan W, Strom S. Racial/ethnic differences in predictors of PSA screening in a tri-ethnic population. Central European Journal of Public Health. 2011;19:30-34. PMID: 21526653 (not funded by NIH).

- *82. Hardy D, Chan W, Liu CC, Cormier JN, Xia R, Bruera E, **Du XL**. Racial disparities in the use of hospice services according to geographic residence and socioeconomic status in an elderly cohort with nonsmall cell lung cancer. Cancer. 2011;117(7):1506-1515. PMID: 21425152 (funded by AHRQ).
83. *Clague JN, Reynolds P, Sullivan-Halley J, Ma H, Lacey JV, Henderson KD, Ursin G, West DW, Chang S, Delclos G, **Du XL**, Forman MR, Bernstein L. Menopausal Hormone Therapy Does not Influence Lung Cancer Risk: Results from the California Teachers Study. Cancer Epidemiology, Biomarkers & Prevention. 2011;20(3):560-4. PMID: 21266521; PMCID: PMC3065239 (funded by NCI).
- *84. White A, Vernon SW, Franzini L, **Du XL**. Racial and Ethnic Disparities in Colorectal Cancer Screening Persisted Despite Expansion of Medicare's Screening Reimbursement. Cancer Epidemiology, Biomarkers & Prevention. 2011;20(5):811-817. PMID: 21546366 (funded by NCI).
85. Du XL, Xia R, Burau K, Liu CC. Cardiac Risk Associated with the Receipt of Anthracycline and Trastuzumab in a Large Nationwide Cohort of Older Women with Breast Cancer, 1998-2005. Medical Oncology. 2011;28(supplement 1):S80-90. PMID: 20967512 (funded by AHRQ).
86. Du XL, Lin CC, Johnson NJ, Altekruse S. Effects of Individual-Level Socioeconomic Factors on Racial Disparities in Cancer Treatment and Survival: Findings from the National Longitudinal Mortality Study, 1979-2003. Cancer. 2011;117(14):3242-51. PMID: 21264829; PMCID: PMC3090714 (funded by NCI and Census Bureau).
- *87. Hardy D, Chan W, Liu CC, Cormier JN, Xia R, Bruera E, **Du XL**. Racial disparities and length-of-stay in hospice in an elderly cohort with non-small cell lung cancer. Palliative Medicine. 2012;26(1):61-71. PMID: 21606129 (funded by AHRQ).
- **88. Sail K, Franzini L, Lairson DR, **Du XL**. Differences in Treatment and Survival among African American and Caucasian Women with Early Stage Operable Breast Cancer. Ethnicity and Health. 2012;17(3):309-323. PMID: 22066691 (funded by AHRQ and Susan Komen for the Cure).
- ***89. Sail K, Franzini L, Lairson DR, **Du XL**. Clinical and Economic Outcomes Associated With Adjuvant Chemotherapy In Elderly Patients With Early Stage Operable Breast Cancer. Value in Health. 2012;15(1):72-80. PMID: 22264974 (funded by Susan Komen for the Cure Foundation).
- *90. Abotchie PN, Vernon SW, **Du XL**. Gender differences in colorectal cancer incidence in the United States, 1975-2006. Journal of Women's Health. 2012;21(4):393-400. PMID: 22149014; PMCID: PMC3321677 (funded by NCI).
- *91. Hu CY, Chan W, Delclos G, **Du XL**. Adjuvant Chemotherapy and Risk of Gastrointestinal, Hematological and Cardiac Toxicities for Stage III Colon Cancer among Elderly Patients. American Journal of Clinical Oncology. 2012;35(3):228-236. PMID: 21383605 (funded by AHRQ).
92. Wang H, Chen Y, Li F, Delasalle K, Wang J, Alexanian A, Kwak L, Rustveld L, **Du XL**, Wang M. Temporal and Geographic Variations of Waldenström's Macroglobulinemia Incidence: A Large Population-Based Study. Cancer. 2012;118(15):3793-3800. PMID: 22139816 (not funded by NIH).
- ***93. Hosain MGM, Sanderson M, **Du XL**, Chan W, Strom S. Racial/ethnic differences in treatment discussed, chosen and received for prostate cancer in a tri-ethnic population. American Journal of Men's Health. 2012;6(03):249-257. PMID: 22419652; PMCID: PMC3368001 (funded by NIH).
94. Cen P, Banki F, Cheng L, Khalil K, **Du XL**, Fallon MB, Amato R, Kaiser LR. Changes in Age, Stage distribution and Survival of Patients with Esophageal Adenocarcinoma over Three Decades in the United States. Annals of Surgical Oncology. 2012;19(5):1685-91. PMID: 22130619 (not funded by NIH).

- *95. Cen P, Liu CC, **Du XL**. Comparison of Toxicity Profiles of Fluorouracil versus Oxaliplatin Regimens in a Large Population-based Cohort of Older Patients with Colorectal Cancer. Annals of Oncology. 2012;23(6):1503-11. PMID: 22021820 (funded by AHRQ).
- ***96. Kowalkowski MA, Hart SL, **Du XL**, Baraniuk S, Latini DM. Cancer Perceptions: Implications from the 2007 Health Information National Trends Survey. Journal of Cancer Survivorship. 2012;6(3):287-95. PMID: 22457218 (not funded by NIH).
- ***97. Wendt JK, Symanski E, **Du XL**. Estimation of Asthma Incidence Among Low-Income Children in Texas: A Novel Approach Using Medicaid Claims Data. American Journal of Epidemiology. 2012;176(8):744-50. PMID: 23024134; PMCID: PMC3571251 (funded by NIH/NIOSH).
- ***98. Panchal J, Lairson D, Chan W, **Du XL**. Geographic Variation and Socio-demographic Disparity in the Utilization of Oxaliplatin-containing Chemotherapy in Patients with Stage-III Colon Cancer. Clinical Colorectal Cancer. 2013;12(2):113-121. PMID: 23137529 (funded by AHRQ and CPRIT).
- *99. Li N, **Du XL**, Reitzel L, Xu L, Sturgis E. Impact of enhanced detection on the increase in thyroid cancer incidence in the US: review of incidence trends by socioeconomic status within the Surveillance, Epidemiology, and End Results registry, 1980-2008. Thyroid. 2013;23(1):103-110. PMID: 23043274; PMCID: PMC3539256 (funded by NIH).
- *100. Liu L, Wang H, Chen Y, Liu G, Rustveld L, **Du XL**. Splenic Marginal Zone Lymphoma: a population-based study on the incidence and survival in the United States from 2001 to 2008. Leukemia and Lymphoma. 2013;54(7):1380-86. PMID: 23101590 (not funded by NIH).
- *101. Nurgalieva Z, Franzini L, Morgan R, Vernon SW, Liu CC, **Du XL**. Impact of timing of adjuvant chemotherapy initiation and completion after surgery on racial disparities in survival among women with breast cancer. Medical Oncology. 2013;30:419 (pages 1-9). PMID: 23292872 (funded by AHRQ and Komen for the Cure foundation).
- ***102. Wang GD, Lai DJ, Burau KD, **Du XL**. Potential gains in life expectancy from reducing heart disease, cancer, Alzheimer's disease, kidney disease or HIV/AIDS as major causes of death in the USA. Public Health. 2013;127(4):348-356. PMID: 23507421 (not funded by NIH).
- ***103. Cai Y, Lai D, Waller K, **Du XL**, Burau K, Symanski E. Statistical Analysis of the Day of the Week Effect on Births in Harris County, Texas. Journal of Biological Systems. 2013;21(2):1350014 (pages 1-8). (not funded by NIH).
104. Du XL, Parikh RC, Lairson DR, Giordano SH, Cen P. Comparative Effectiveness of Platinum-based Chemotherapy versus Taxane and Other Regimens for Ovarian Cancer. Medical Oncology. 2013;30(1):440 (pages 1-14). PMID: 23307252 (funded by AHRQ & CPRIT).
105. Du XL, Cai Y, Symanski E. Association between Chemotherapy and Cognitive Impairments in a Large Cohort of Patients with Colorectal Cancer. International Journal of Oncology. 2013;42(6):2123-2133. PMID: 23563930 (funded by AHRQ & CPRIT).
106. Yi M, Xu J, Liu P, Chang GJ, **Du XL**, Hu CY, Song Y, He J, Ren Y, Wei Y, Yang J, Hunt KK, Li X. Comparative analysis of lifestyle factors, screening test use, and clinicopathologic features in association with survival among Asian Americans with colorectal cancer. British Journal of Cancer. 2013;108:1508-1514. PMID: 23470470; PMCID: PMC3629437 (funded by NIH).
- *107. Nurgalieva Z, Franzini L, Morgan R, Vernon SW, **Du XL**. Utilization of lymph node dissection, race/ethnicity and breast cancer outcomes. American Journal of Managed Care. 2013;19(10):805-810. PMID: 24304159 (funded by AHRQ and Susan Komen for the Cure).

108. Liu P, Li X, Mittendorf EA, Li J, **Du XL**, He J, Ren Y, Yang J, Hunt KK, Yi M. Comparison of clinicopathologic features, and survival in young American women aged 18-39 years in different ethnic groups with breast cancer. British Journal of Cancer. 2013;109(5):1302-9. PMID: 23907433; PMCID: PMC3778276 (funded by NIH).
- *109. Nurgalieva Z, Franzini L, Morgan R, Vernon SW, **Du XL**. Surveillance mammography use after treatment of primary breast cancer and racial disparities in survival. Medical Oncology. 2013;30(4):691 (pages 1-8). PMID: 23975632 (funded by AHRQ, Susan Komen for the Cure, and CPRIT).
- ***110. Tran DT, Gay I, **Du XL**, Fu Y, Bebermeyer RD, Newmann A, Streckfus C, Chan W, Walji M. Assessing Periodontitis in Populations: A Systematic Review of the Validity of Partial Mouth Examination Protocols. Journal of Clinical Periodontology. 2013;40(12):1064-71. PMID: 24192071; PMCID: PMC3859863 (funded by NIH).
- ***111. Tran DT, Gay I, **Du XL**, Fu Y, Bebermeyer RD, Newmann A, Streckfus C, Chan W, Walji M. Assessment of Partial-Mouth Periodontal Examination Protocols for Periodontitis Surveillance. Journal of Clinical Periodontology. 2014;41(9):846-52. PMID: 25041094; PMCID: PMC4318801 (funded by NIH).
- ***112. Huo J, Lairson DR, **Du XL**, Chan W, Buchholz TA, Guadagnolo BA. Survival and cost-effectiveness of hospice care for metastatic melanoma patients. American Journal of Managed Care. 2014;20(5):366-373. PMID: 25181566 (not funded by NIH).
113. Lairson DR, Parikh RC, Cormier JN, **Du XL**. Cost-utility analysis of platinum-based chemotherapy versus taxane and other regimens for ovarian cancer. Value in Health. 2014;17(1):34-42. PMID: 24438715 (funded by AHRQ).
- *114. Tong L, Ahn C, Symanski E, Lai D, **Du XL**. Temporal trends in the leading causes of death among a large national cohort of patients with colorectal cancer from 1975 to 2009 in the United States. Annals of Epidemiology. 2014;24(6):411-417. PMID: 24529646 (funded by AHRQ).
- *115. Tong L, Ahn C, Symanski E, Lai D, **Du XL**. Effects of newly developed chemotherapy regimens, comorbidities, chemotherapy-related toxicity on the changing patterns of the leading causes of death in elderly patients with colorectal cancer. Annals of Oncology. 2014;25(6):1234-42. PMID: 24681607; PMCID: PMC4110447 (funded by AHRQ).
- *116. Tong L, Ahn C, Symanski E, Lai D, **Du XL**. Relative impact of earlier diagnosis and improved treatment on survival for colorectal cancer: A US database study among elderly patients. Cancer Epidemiology. 2014;38(6):733-740. PMID: 25454261 (funded by AHRQ and CPRIT).
- ***117. Wendt JK, Symanski E, Stock TH, Chan W, **Du XL**. Association of Short-Term Increases in Ambient Air Pollution and Timing of Initial Asthma Diagnosis among Medicaid-Enrolled Children in a Metropolitan Area. Environmental Research. 2014;131:50-58. PMID: 24657516; PMCID: PMC4502952 (funded by NIH/NIOSH).
- *118. Sheth R, Flescher-Peskin M, **Du XL**. Duration of Hepatitis B Vaccine Immunity in Pediatric Dialysis Patients. Pediatric Nephrology. 2014;29(10):2029-37. PMID: 24839216 (not funded by NIH).
119. Lairson DR, Parikh RC, Cormier JN, Chan W, **Du XL**. Cost-Utility Analysis of Chemotherapy Regimens in Elderly Patients with Stage III Colon Cancer. PharmacoEconomics. 2014;32(10):1005-13. PMID: 24920195 (funded by AHRQ and CPRIT).
- ***120. Kowalkowski MA, Mims MA, Day RS, **Du XL**, Chan W, Chiao EY. Longer duration of combination antiretroviral therapy reduces the risk of Hodgkin lymphoma: A cohort study of HIV-infected male veterans. Cancer Epidemiology. 2014;38(4):386-92. PMID: 24947588; PMCID: PMC4447432 (funded by NIH).
- ***121. Kowalkowski MA, Day RS, **Du XL**, Chan W, Chiao E. Cumulative HIV viremia and non-AIDS-defining malignancies among a sample of HIV-infected male veterans. Journal of Acquired Immune Deficiency Syndromes. 2014;67(2):204-11. PMID: 25078536; PMCID: PMC4162758 (funded by NIH).

- *122. Clague J, Reynolds P, Henderson KD, Sullivan-Halley J, Ma H, Lacey JV Jr, Chang S, Delclos GL, **Du XL**, Forman MR, Bernstein L. Menopausal Hormone Therapy and Lung Cancer-Specific Mortality Following Diagnosis: The California Teachers Study. PLoS One. 2014;9(7):e103735. PMID: 25079077; PMCID: PMC4117568 (funded by NIH).
- *123. Zhang Y, Fu S, **Du XL**. Increasing Utilization and Predictors of Hematopoietic Growth Factors in Patients Diagnosed with Colorectal Cancer: Findings From a Large National Population-based Cohort in the United States, 1992-2009. Medical Oncology. 2014;31(10):242 (pages 1-11). PMID: 25231751 (funded by AHRQ and CPRIT).
- ***124. Russell HV, Okcu MF, Kamdar K, Shah MD, Kim E, Swint JM, Chan W, **Du XL**, Franzini L, Ho V. Algorithm for analysis of administrative pediatric cancer hospitalization data according to indication for admission. BMC Medical Informatics and Decision Making. 2014;14(1):88. PMID: 25274165; PMCID: PMC4197316 (funded by CPRIT training grant).
125. Ren Y, Black DM, Mittendorf EA, Liu P, Li X, **Du XL**, He J, Yang J, Hunt KK, Yi M. Crossover Effects of Estrogen Receptor Status on Breast Cancer-Specific Hazard Rates by Age and Race. PLoS One. 2014 Oct 21;9(10):e110281. PMID: 25333877; PMCID: PMC4204865 (funded by NIH).
- ***126. Kadakia A, Rajan SS, Abughosh S, **Du XL**, Johnson ML. CMF-regimen preferred as first-course chemotherapy for older and sicker women with breast cancer: Findings from a SEER-Medicare based population study. American Journal of Clinical Oncology. 2015;38(2):165-173. PMID: 23608830 (not funded by NIH).
- ***127. Huo J, **Du XL**, Lairson DR, Chan WY, Jiang J, Buchholz TA, Guadagnolo BA. Utilization of Surgery, Chemotherapy, Radiation Therapy, and Hospice at the End of Life for Patients Diagnosed with Metastatic Melanoma. American Journal of Clinical Oncology. 2015;38(3):235-41. PMID: 23648436; PMCID: PMC3796177 (funded by NIH).
- *128. Liu Z, Zhang Y, Franzini L, Cormier JN, Chan W, Xu H, **Du XL**. Trends and Variations in Breast and Colorectal Cancer Incidence from 1995 to 2011: A Comparative Study between the Texas Cancer Registry and National Cancer Institute's Surveillance, Epidemiology and End Results Data. International Journal of Oncology. 2015;46(4):1819-1826. PMID: 25672365; PMCID: PMC4356494 (funded by CPRIT).
129. Du XL, Zhang Y, Parikh RC, Lairson DR, Cai Y. Comparative Effectiveness of Chemotherapy Regimens in Prolonging Survival for Two Large Population-based Cohorts of Elderly Adults with Breast and Colon Cancer in 1992-2009. Journal of the American Geriatrics Society. 2015;63(8):1570-82. PMID: 26200214 (funded by AHRQ & CPRIT).
- *130. Poonawalla IB, Lairson DR, Chan W, Piller LB, **Du XL**. Cost-Effectiveness of Neoadjuvant Chemotherapy versus Primary Surgery in Elderly Patients with Advanced Ovarian Cancer. Value in Health. 2015;18(4):387-395. PMID: 26091592 (funded by AHRQ).
- *131. Ludwig MS, Kuban DA, **Du XL**, Lopez DS, Yamal JM, Strom SS. The Role of Androgen Deprivation Therapy on Biochemical Failure and Distant Metastasis in Intermediate-Risk Prostate Cancer: A Retrospective Study of the Effects of Radiation Dose Escalation. BMC Cancer. 2015;15(1):190. PMID: 25885406; PMCID: PMC4472156 (funded by NIH).
- *132. Wang X, **Du XL**. Socio-demographic and Geographic Variations in the Utilization of Hormone Therapy in Older Women with Breast Cancer after Medicare Part-D Coverage. Medical Oncology. 2015;32(5):154 (pages 1-14). PMID: 25837434 (funded by AHRQ and CPRIT).
133. Lairson DR, Parikh RC, Cormier JN, Chan W, **Du XL**. Cost-Utility Analysis of Treatments for Advanced Non-Small Cell Lung Cancer. American Journal of Pharmacy Benefits. 2015;7(6):271-279. (funded by AHRQ and CPRIT).
- *134. Zhang Y, Franzini L, Chan W, Xu H, **Du XL**. Effects of Health Insurance on Tumor Stage, Treatment, and Survival in Large Cohorts of Patients with Breast and Colorectal Cancer. Journal of Health Care for the Poor and Underserved. 2015;26(4):1336-58. PMID: 26548682 (funded by CPRIT).

- *135. Poonawalla IB, Parikh RC, **Du XL**, VonVille HM, Lairson DR. Cost-Effectiveness of Chemotherapeutic Agents and Targeted Biologics in Ovarian Cancer: A Systematic Review. Pharmacoeconomics. 2015;33(11):1155-85. (Invited systematic review). [PMID: 26072142](#) (funded by AHRQ).
136. Du XL, Zhang Y. Risks of Venous Thromboembolism, Stroke, Heart Disease and Myelodysplastic Syndrome Associated with Hematopoietic Growth Factors in a Large Population-based Cohort of Patients with Colorectal Cancer. Clinical Colorectal Cancer. 2015;14(4):e21-31. [PMID: 26119923](#) (funded by AHRQ and CPRIT).
137. Lairson DR, Parikh RC, Cormier JN, Chan W, **Du XL**. Cost-Effectiveness of Chemotherapy for Breast Cancer and Age Effect in Older Women. Value in Health. 2015;18(8):1070-78. [PMID: 26686793](#) (funded by AHRQ and CPRIT).
- ***138. Park M, Lai D, **Du XL**, Delclos GP, Moye LA. General Linear Models in a Missing Outcome Environment of Clinical Trials Incorporating with Splines for Time-Invariant Continuous Adjustment. American Journal of Biostatistics. 2015;5(1):7-51. DOI: 10.3844/amjbsp.2015.7.51. (not funded by NIH).
139. Du XL, Parikh RC, Lairson DR. Racial and Geographic Disparities in the Patterns of Care and Costs at the End of Life for Patients with Lung Cancer in 2007-2010 after the 2006 Introduction of Bevacizumab. Lung Cancer. 2015;90(3):442-250. [PMID: 26439736](#) (funded by AHRQ and CPRIT).
140. Du XL, Zhang Y, Hardy D. Temporal and Geographic Variations in the Receipt of Colony-Stimulating Factors and Erythropoiesis-Stimulating Agents in a Large Retrospective Cohort of Older Women with Breast Cancer from 2000 to 2009. American Journal of Therapeutics. 2016;23(2):e411-e421. [PMID: 25756469](#) (funded by AHRQ and CPRIT).
- *141. Poonawalla IB, Piller LB, Lairson DR, Chan W, **Du XL**. Impact of Hematopoietic Growth Factors on Blood Transfusion Needs, Incidence of Neutropenia and Overall Survival among Elderly Advanced Ovarian Cancer Patients Treated With Chemotherapy. International Journal of Gynecological Cancer. 2016;26(1):95-103. [PMID: 26509851](#) (funded by AHRQ).
- ***142. Parikh RC, **Du XL**, Morgan RO, Lairson DR. Patterns of Treatment Sequences in Chemotherapy and Targeted Biologics for Metastatic Colorectal Cancer: Findings from a Large Community-based Cohort of Elderly Patients. Drugs Real World Outcomes. 2016;3(1):69-82. [PMID: 27747803](#); [PMCID: PMC4819481](#) (funded by AHRQ and CPRIT).
- **143. Panchal J, Lairson D, Chan W, **Du XL**. Geographic Variation in Oxaliplatin-Chemotherapy and Survival in Colon Cancer Patients. American Journal of Therapeutics. 2016;23(3):e720-9. [PMID: 24368611](#) (funded by AHRQ).
- ***144. Huo J, Lairson DR, **Du XL**, Chan W, Jiang J, Buchholz TA, Guadagnolo BA. Hospital Case Volume is Associated With Improved Survival for Patients With Metastatic Melanoma. American Journal of Clinical Oncology. 2016;39(5):491-496. [PMID: 24755661](#); [PMCID: PMC5567775](#) (not funded by NIH).
- *145. Farias AJ, **Du XL**. Ethnic differences in initiation and timing of adjuvant endocrine therapy among older women with hormone receptor-positive breast cancer enrolled in Medicare Part D. Medical Oncology. 2016;33(2):19 (pages 1-14). [PMID: 26786154](#); [PMCID: PMC4934890](#) (funded by NCI, AHRQ and CPRIT).
- ***146. Tran DT, Gay I, **Du XL**, Fu Y, Bebermeyer RD, Newmann A, Streckfus C, Chan W, Walji M. Partial-mouth periodontal examination protocol for estimating periodontitis extent and severity in a United States population. Clinical and Experimental Dental Research. 2016;2(1):73-79. DOI: 10.1002/cre2.24. (not funded by NIH).
147. Du XL, Zhang Y, Hardy D. Associations between Hematopoietic Growth Factors and Risks of Venous Thromboembolism, Stroke, Heart Disease and Myelodysplastic Syndrome: Findings from a Large Population-based Cohort of Women with Breast Cancer. Cancer Causes and Control. 2016;27(5):695-707. [PMID: 27059219](#) (funded by AHRQ and CPRIT).

- *148. Liu Z, Zhang K, **Du XL**. Risks of Developing Breast and Colorectal Cancer in Association with Incomes and Geographic Locations in Texas: a Retrospective Cohort Study. BMC Cancer. 2016;16(1):294. doi: 10.1186/s12885-016-2324-z.. PMID: 27118258; PMCID: PMC4847204 (funded by CPRIT and AHRQ).
149. Li D, **Du XL**, Ren Y, Liu P, Li S, Yang J, Lv M, Chen L, Wang X, Li E, Yang J, Yi M. Comparative Analysis of Clinicopathologic Features of, Treatment in, and Survival of Americans with Lung or Bronchial Cancer. PLoS One. 2016 May 31;11(5):e0156617. PMID: 27244238; PMCID: PMC4886968 (not funded by NIH).
- *150. Poonawalla IB, Piller LB, Lairson DR, Chan W, **Du XL**. Use of Hematopoietic Growth Factors and Risk of Thromboembolic and Pulmonary Toxicities in Elderly Patients with Advanced Ovarian Cancer. Women's Health Issues. 2016;26(5):574-583. PMID: 27365286 (funded by AHRQ).
151. Yang J, **Du XL**, Li ST, Wang BY, Wu YY, Chen ZL, Lv M, Shen YW, Wang X, Dong DF, Li D, Wang F, Li EX, Yi M, Yang J. Characteristics of Differently Located Colorectal Cancers Support Proximal and Distal Classification: A Population-Based Study of 57,847 Patients. PLoS One. 2016;11(12):e0167540. PMID: 27936129; PMCID: PMC5144913 (not funded by NIH).
- *152. Ludwig MS, Kuban DA, Strom SS, **Du XL**, Lopez DS, Yamal JM. Assessing the Optimum use of Androgen-Deprivation Therapy in High Risk Prostate Cancer Patients Undergoing External Beam Radiation Therapy. American Journal of Men's Health. 2017;11(1):73–81. PMID: 25891393 (not funded by NIH).
- *153. Rajan SS, Cai Y, Yi M, Tsai CL, **Du XL**. Use of Hematopoietic Growth Factors in Elderly Lung Cancer Patients Receiving Chemotherapy: A SEER-Medicare Based Study. American Journal of Clinical Oncology. 2017;40(1):66-74. PMID: 25068470 (funded by AHRQ).
- ***154. Parikh RC, **Du XL**, Morgan RO, Lairson DR. Cost Effectiveness of Treatment Sequences of Chemotherapies and Targeted Biologics for Elderly Metastatic Colorectal Cancer Patients. Journal of Managed Care and Specialty Pharmacy. 2017;23(1):64-73. PMID: 28025930 (funded by AHRQ and CPRIT).
- *155. Farias AJ, **Du XL**. The association between out-of-pocket costs, race/ethnicity, and adjuvant endocrine therapy adherence among Medicare patients with breast cancer. Journal of Clinical Oncology. 2017;35(1):86-95. PMID: 28034069; PMCID: PMC5455689 (funded by NCI, AHRQ and CPRIT).
156. Zhu P, **Du XL**, Lu G, Zhu JJ. Survival Benefit of Glioblastoma Patients after FDA Approval of Temozolomide Concomitant with Radiation and Bevacizumab: A Population-Based Study. Oncotarget. 2017;8(27):44015-44031. doi: 10.18632/oncotarget.17054. PMID: 28467795; PMCID: PMC5546458 (not funded by NIH).
157. Chen Z, Ren Y, **Du XL**, Yang J, Shen Y, Li S, Wu Y, Lv M, Dong D, Li E, Li W, Liu PJ, Yang J, Yi M. Incidence and Survival Differences in Esophageal Cancer among Ethnic Groups in the United States. Oncotarget. 2017;8(29):47037-47051. PMID: 28410201; PMCID: PMC5564542 (not funded by NIH).
- *158. Chen Y, Lairson DR, Chan W, Huo J, **Du XL**. Cost-effectiveness of novel agents in multiple myeloma from a US payer's perspective. Journal of Managed Care and Specialty Pharmacy. 2017;23(8):831-843. PMID: 28737990 (funded by AHRQ).
- *159. Farias AJ, **Du XL**. Racial differences in adjuvant endocrine therapy use and discontinuation in association with mortality among Medicare breast cancer patients by receptor status. Cancer Epidemiology, Biomarkers and Prevention. 2017;26(8):1266-75. PMID: 28515111; PMCID: PMC5540737 (funded by NCI, AHRQ and CPRIT).
- *160. Chen Y, Lairson DR, Chan W, **Du XL**. Improved survival in Medicare patients with multiple myeloma: findings from a large nationwide and population-based cohort. Medical Oncology. 2017;34(9):153. PMID: 28776319 (funded by AHRQ).

- *161. Fu S, Wang M, Lairson DR, Li R, Zhao B, **Du XL**. Trends and variations in mantle cell lymphoma incidence from 1995 to 2013: A comparative study between Texas and National SEER areas. *Oncotarget*. 2017;8(68):112516-112529. PMID: 29348844; PMCID: PMC5762529 (not funded by NIH).
162. Wu Y, Liu H, **Du XL**, Wang F, Zhang J, Cui X, Li E, Yang J, Yi M, Zhang Y. Impact of neoadjuvant and adjuvant radiotherapy on disease-specific survival in patients with stages II-IV rectal cancer. *Oncotarget*. 2017;8(63):106913-106925. PMID: 29290999; PMCID: PMC5739784 (not funded by NIH).
163. Yang J, **Du XL**, Li S, Wu Y, Lv M, Dong D, Zhang L, Chen Z, Wang B, Wang F, Shen Y, Li E, Yi M, Yang J. The risk and survival outcome of subsequent primary colorectal cancer after the first primary colorectal cancer: cases from 1973 to 2012. *BMC Cancer*. 2017;17(1):783. PMID: 29166866; PMCID: PMC5700626 (not funded by NIH).
164. Zhao H, Zhang N, Ho V, Ding M, He W, Niu J, Yang M, **Du XL**, Zorzi D, Chavez-MacGregor M, Giordano SH. Adherence to treatment guidelines and survival for older patients with stage II or III colon cancer in Texas from 2001 to 2011. *Cancer*. 2018;124(4):679-687. PMID: 29140558; PMCID: PMC5800950 (funded by CPRIT).
- *165. Chen Y, Lairson DR, Chan W, **Du XL**. Risk of Adverse Events associated with Front-line Anti-myeloma Treatment in Medicare Patients with Multiple Myeloma. *Annals of Hematology*. 2018;97(5):851-863. PMID: 29333596 (funded by AHRQ).
- *166. Ikoma N, Cormier nJN, Feig BW, **DuXL**, Yamal JM,, Hofstetter W, Das P, Ajani JA, Roland C, Fournier KF, Royal RE, Mansfield PF, Badgwell B. Racial disparities in preoperative chemotherapy use in gastric cancer patients in the United States: Analysis of National Cancer Database 2006-2014. *Cancer*. 2018;124(5):998-1007. PMID: 29393964 (not funded by NIH).
167. Kim J, Rajan SS, **Du XL**, Franzini L, Giordano SH, Morgan RO. Association between financial burden and adjuvant hormonal therapy adherence and persistent use for privately insured women aged 18–64 years in BCBS of Texas. *Breast Cancer Research and Treatment*. 2018;169(3):573-586. PMID: 29423900 (not funded by NIH).
- *168. Davis CH, Shirkey BA, Moore LW, Gaglani T, **Du XL**, Bailey HR, Cusick MV. Trends in laparoscopic colorectal surgery over time from 2005-2014 using the NSQIP database. *Journal of Surgical Research*. 2018;223:16-21. PMID: 29433869 (not funded by NIH).
- *169. Pundole X, Murphy WA, Ebede CC, Karim E, Manocha S, Don-Pedro D, Rondon G, Leung CH, Liu S, **Du XL**, Champlin RE, Lu H. Fracture risk prediction using FRAX in patients following hematopoietic stem cell transplantation. *Archives of Osteoporosis*. 2018;13(1):38. doi: 10.1007/s11657-018-0453-5. PMID: 29619576 (not funded by NIH).
- *170. Farias AJ, Wu WH, **Du XL**. Racial and geographic disparities in adherence and discontinuation to adjuvant endocrine therapy in Texas Medicaid-insured patients with breast cancer. *Medical Oncology*. 2018;35(7):113 (pages 1-11). PMID: 29926275; PMCID: PMC6038925 (funded by CPRIT, AHRQ and NCI).
- *171. Farias AJ, Wu WH, **Du XL**. Racial differences in long-term adjuvant endocrine therapy adherence and mortality among Medicaid-insured breast cancer patients in Texas: Findings from TCR-Medicaid linked data. *BMC Cancer*. 2018;18:1214. PMID: 30514270; PMCID: PMC6280479 (funded by CPRIT, AHRQ and NCI).
- *172. Aggarwal P, Zaveri JS, Goepfert RP, Shi Q, **Du XL**, Swartz M, Gunn GB, Lai SY, Fuller CD, Hanna EY, Rosenthal DI, Lewin JS, Piller LB, Hutcheson KA. Symptom Burden Associated With Late Lower Cranial Neuropathy in Long-term Oropharyngeal Cancer Survivors. *JAMA Otolaryngology-Head & Neck Surgery*. 2018;144(11):1066-1076. PMID: 30193299; PMCID: PMC6248190 (funded by NIH).
- *173. Nguyen C, Lairson DR, Swartz MD, **Du XL**. Risks of major long-term side effects associated with androgen deprivation therapy for prostate cancer patients. *Pharmacotherapy*. 2018;38(10):999-1009. PMID: 30080934 (funded by CPRIT).

- *174. Nguyen C, Lairson DR, Swartz MD, **Du XL**. Racial, socioeconomic and geographic disparities in the receipt, timing to initiation and duration of adjuvant androgen deprivation therapy in men with prostate cancer. Journal of Racial and Ethnic Health Disparities. 2019;6(1):133-142. PMID: 29959759 (funded by CPRIT).
- *175. Nguyen C, Lairson DR, Swartz MD, **Du XL**. Cost-effectiveness of adding androgen deprivation therapy to radiation therapy for men with advanced prostate cancer from the US payer's perspective. Journal of Managed Care and Specialty Pharmacy. 2019;25(2):225-234. PMID: 30698095 (funded by CPRIT).
- ***176. Chen TH, **Du XL**, Chan W, Zhang K. Impacts of cold weather on emergency hospital admission in Texas, 2004-2013. Environmental Research. 2019;169:139-146. PMID: 30453131 (not funded by NIH).
- *177. Fu S, Wang M, Li R, Lairson DR, Zhao B, **Du XL**. Increase in survival for patients with mantle cell lymphoma in the era of novel agents in 1995-2013: Findings from Texas and national SEER areas. Cancer Epidemiology. 2019;58(1):89-97. PMID: 30528835; PMCID: PMC9064181 (funded by CPRIT and NIH/NIA).
178. Miao S, Dong X, Zhang X, Jing S, Zhang X, Xu T, Wang L, **Du XL**, Xu H, Liu Y. Detecting Pioglitazone Use and Risk of Cardiovascular Events Using Electronic Health Record Data in a Large Cohort of Chinese Patients with Type 2 Diabetes. Journal of Diabetes. 2019;11(8):684-689. PMID: 30597747; PMCID: PMC6850402 (funded by CPRIT and NIH).
179. Davis CH, Gaglani T, Moore LW, **Du XL**, Hwang H, Yamal JM, Bailey HR, Cusick MV. Trends and Outcomes in Laparoscopic versus Open Surgery for Rectal Cancer from 2005 to 2016 Using the ACS-NSQIP Database, a Retrospective Cohort Study. International Journal of Surgery. 2019;63:71-76. PMID: 30771485 (not funded by NIH).
180. Wu Y, Warner JL, Wang L, Jiang M, Xu J, Chen Q, Nian H, Dai Q, **Du XL**, Yang P, Denny JC, Liu H, Xu H. Discovery of Non-Cancer Drug Effects on Survival in Electronic Health Records of Cancer Patients: A New Paradigm for Drug Repurposing. JCO Clinical Cancer Informatics. 2019;3:1-9. doi: 10.1200/CCI.19.00001. PMID: 31141421; PMCID: PMC6693869 (funded by NCI).
181. Soysal E, Warner JL, Wang J, Jiang M, Harvey K, Jain SK, Dong X, Song HY, Siddhanamatha H, Wang L, Dai Q, Chen Q, **Du X**, Tao C, Yang P, Denny JC, Liu H, Xu H. Developing Customizable Cancer Information Extraction Modules for Pathology Reports Using CLAMP. Studies in Health Technology and Informatics. 2019 Aug 21;264:1041-1045. PMID: 31438083; PMCID: PMC7359882 (funded by NCI).
- ***182. Mungi C, Lai D, **Du XL**. Spatial Analysis of Industrial Benzene Emissions and Cancer Incidence Rates in Texas. International Journal of Environmental Research and Public Health. 2019;16(15):2627 (pages 1-13). <https://doi.org/10.3390/ijerph16152627>. PMID: 31344779 (funded by CPRIT).
- *183. Aggarwal P, Zaveri JS, Goepfert RP, Shi Q, **Du XL**, Swartz M, Lai SY, Fuller CD, Lewin JS, Piller LB, Hutcheson KA. Swallowing-related outcomes associated with late lower cranial neuropathy in long-term oropharyngeal cancer survivors: cross-sectional survey analysis. Head Neck. 2019;41(11):3880-94. PMID: 31441572; PMCID: PMC7240804 (funded by NIH).
- *184. Fu S, Wang M, Zhao H, Li R, Lairson DR, Giordano SH, Zhao B, **Du XL**. Comparative effectiveness of chemotherapy, rituximab, and bendamustine in Medicare beneficiaries with mantle-cell lymphoma. Clinical Lymphoma, Myeloma and Leukemia. 2019;19(11):e616-e623. PMID: 31563564; PMCID: PMC Journal - In Process or NIHMSID# (funded by CPRIT and NIH/NIA).
- *185. Farias AJ, Ochoa CY, Toledo G, Bang SI, Hamilton AS, **Du XL**. Racial/ethnic differences in patient experiences with health care in association with earlier stage at breast cancer diagnosis: findings from the SEER-CAHPS data. Cancer Causes & Control. 2020;31(1):13-23. PMID: 31797123; PMCID: PMC7443934 (funded by NIH).

186. Zhu P, **Du XL**, Zhu JJ, Esquenazi Y. Improved survival of glioblastoma patients treated at academic and high-volume facilities: a hospital-based study from the National Cancer Database. Journal of Neurosurgery. 2020;132(2):491-502. PMID: 30771780 (not funded by NIH).
187. Zhu P, **Du XL**, Blanco AI, Ballester LY, Tandon N, Berger M, Zhu JJ, Esquenazi Y. Impact of Facility Type and Volume in Low Grade Glioma Outcomes. Journal of Neurosurgery. 2020;133(5):1313-1323. PMID: 31561219 (not funded by NIH).
188. Kwak MJ, Lal LS, Swint JM, **Du XL**, Chan W, Akkanti B, Dhoble A. Early Tracheostomy in Acute Heart Failure Exacerbation. Heart & Lung. 2020;49(5):646-650. PMID: 32457003 (not funded by NIH).
- *189. Aggarwal P, Zaveri JS, Goepfert RP, Shi Q, **Du XL**, Swartz M, Lai SY, Fuller CD, Lewin JS, Piller LB, Hutcheson KA. Risk and Clinical Risk Factors Associated With Late Lower Cranial Neuropathy in Long-term Oropharyngeal Squamous Cell Carcinoma Survivors. JAMA Otolaryngology-Head & Neck Surgery. 2021 May 1;147(5):469-478. doi:10.1001/jamaoto.2020.5269. PMID: 33538759; PMCID: PMC7863016 (funded by NIH).
190. Wang H, Mejia MC, Gonzalez S, Zoorob R, Chai W, **Du XL**. Cancer Incidence and Survival Trends among Infants in the United States from 1975 to 2014. Pediatric Blood & Cancer. 2021;68(4):e28917. doi.org/10.1002/pbc.28917. PMID: 33470510 (not funded by NIH).
191. Goyal RK, Jain P, Nagar SP, Le H, Kabadi SM, Davis K, Kaye JA, **Du XL**, Wang M. Real-world evidence on survival, adverse events, and health care burden in Medicare patients with mantle cell lymphoma. Leukemia and Lymphoma. 2021;62(6):1325-1334. PMID: 33966583 (not funded by NIH).
- ***192. Moussa I, Day RS, Li R, **Du XL**, Kaseb AO, Jalal PK, Daniel-MacDougall C, Hatia RI, Abdelhakeem A, Rashid A, Chun YS, Li D, Hassan MM. Dietary Patterns and Hepatocellular Carcinoma Risk among US Adults. Nutrients. 2021;13(6):2011. https://doi.org/10.3390/nu13062011. PMID: 32408122; PMCID: PMC8230753 (funded by NIH).
193. Du XL, Simpson LM, Tandy BC, Bettencourt JL, Davis BR. Risk of hospitalized and non-hospitalized gastrointestinal bleeding in ALLHAT trial participants receiving diuretic, ACE-inhibitor, or calcium-channel blocker. PLoS ONE. 2021 Nov 18;16(11):e0260107. https://doi.org/10.1371/journal.pone.0260107. PMID: 34793552; PMCID: PMC8601451 (funded by NIH).
194. Du XL, Simpson LM, Tandy BC, Bettencourt JL, Davis BR. Effects of Posttrial Antihypertensive Drugs on Morbidity and Mortality: Findings from 15-Year Passive Follow-Up after ALLHAT Ended. International Journal of Hypertension. 2021 Dec 9;ID 2261144;15 pages. https://doi.org/10.1155/2021/2261144. PMID: 34925915; PMCID: PMC8677412 (funded by NIH).
195. Du XL, Song L. Breast cancer incidence trends in Asian women aged 20 or older as compared to other ethnic women in the United States from 2000 to 2018 by time period, age and tumor stage. Cancer Epidemiology. 2022;76:102076. https://doi.org/10.1016/j.canep.2021.102076. PMID: 34861613; PMCID: PMC8817625 (funded by NIH).
- *196. Nguyen TH, Thrift AP, Ketwaroo GA, **Du XL**, Novelo LL, George R, Rosen DG, El-Serag HB. External validation of a model determining risk of neoplastic progression of Barrett's esophagus in a cohort of United States veterans. Gastrointestinal Endoscopy. 2022;95(6):1113-1122. PMID: 34998796; PMCID: PMC9119926 (funded by NIH).
197. Du XL. Racial Disparities in Health Insurance, Triple-Negative Breast Cancer Diagnosis, Tumor Stage, Treatment, and Survival in a Large Nationwide SEER Cohort in the United States. Molecular and Clinical Oncology. 2022;16(4):95. Epub 2022 March 2: https://doi.org/10.3892/mco.2022.2528. PMID: 35368847; PMCID: PMC8943535 (funded by NIH).
198. Du XL, Song L, Schulz PE, Xu H, Chan W. Risk of developing Alzheimer's disease and related dementias in association with cardiovascular disease, stroke, hypertension and diabetes in a large cohort of women with breast cancer and with up to 26 years of follow-up. Journal of Alzheimer's Disease. 2022;87(1):415-432. doi: 10.3233/JAD-215657. PMID: 35311707; PMCID: PMC9117151 (funded by NIH).

199. Du XL, Simpson LM, Osani MC, Yamal JM, Davis BR. Risk of developing Alzheimer's disease and related dementias in ALLHAT trial participants receiving diuretic, ACE-inhibitor, or calcium-channel blocker with 18 years of follow-up. Journal of Alzheimers Disease & Parkinsonism. 2022;12(3):541. DOI: 10.4172/2161-0460.1000541. PMID: 35571234; PMCID: PMC9095428 (funded by NIH).
200. Du XL, Song L. Racial Disparities in Treatments and Mortality among a Large Population-Based Cohort of Older Men and Women with Colorectal Cancer. Cancer Treatment and Research Communications. 2022;32:100619. doi: <https://doi.org/10.1016/j.ctarc.2022.100619>. PMID: 35952402; PMCID: PMC9436634 (funded by NIH).
201. Du XL, Song L, Schulz PE, Xu H, Chan W. Associations between vascular diseases and Alzheimer's disease or related dementias in a large cohort of men and women with colorectal cancer. Journal of Alzheimer's Disease. 2022;90(1):211-231. doi: 10.3233/JAD-220548. PMID: 36093703; PMCID: PMC9661325 (funded by NIH).
- *202. Fwelo P, Yusuf ZI, Adjei A, Huynh G, **Du XL**. Racial and Ethnic Disparities in the Refusal of Surgical Treatment in Women 40 years and older with Breast Cancer in the United States between 2010 and 2017. Breast Cancer Research and Treatment. 2022;194(3):643-661. PMID: 35749020; PMCID: PMC9287205 (funded by NIH).
203. Du XL, Song L. Age and Racial Disparities in the Utilization of Anticancer, Antihypertension, and Anti-diabetes Therapies, and in Mortality in a Large Population-Based Cohort of Older Women with Breast Cancer. Journal of Racial and Ethnic Health Disparities. 2023;10(1):446-461. <https://doi.org/10.1007/s40615-022-01235-4>. PMID: 35040106; PMCID: PMC10721385 (funded by NIH).
- ***204. Hayatghaibi SE, Cazaban CG, Chan SS, Dillman JR, **Du XL**, Huang YT, Iyer RS, Mikhail OI, Swint JM. Turnaround time and efficiency of pediatric outpatient brain magnetic resonance imaging: a multi-institutional cross-sectional study. Pediatric Radiology. 2023;53(6):1144-1152. doi: 10.1007/s00247-022-05563-9. PMID: 36526870; PMCID: PMC9758026 (not funded by NIH).
- ***205. Hayatghaibi SE, Cazaban CG, Chan SS, Dillman JR, **Du XL**, Huang YT, Mikhail OI, Swint JM. Pediatric Outpatient Noncontrast Brain MRI: A Time-Driven Activity-Based Costing Analysis at Three U.S. Hospitals. American Journal of Roentgenology. 2023;220(5):747-756. doi:10.2214/AJR.22.28490. PMID: 36541593 (not funded by NIH).
206. Du XL, Song L. A large retrospective cohort study on the risk of Alzheimer's disease and related dementias in association with vascular diseases and cancer therapy in men with prostate cancer. The Journal of Prevention of Alzheimer's Disease. 2023;10(2):193-206. <http://dx.doi.org/10.14283/jpad.2023.8>. PMID: 36946446; PMCID: PMC10709824 (funded by NIH).
207. Du XL, Li Z. Incidence trends in triple-negative breast cancer among women in the United States from 2010 to 2019 by race/ethnicity, age and tumor stage. American Journal of Cancer Research. 2023;13(2):678-691. PMID: 36895969; PMCID: PMC9989620 (funded by NIH).
- ***208. Zhu P, **Du XL**, Hwang LY, Lairson D, Li R, Esquenazi Y, Zhu JJ. Impact of Timing to Initiate Adjuvant Therapy on Survival of Elderly Glioblastoma Patients Using the SEER-Medicare and National Cancer Databases. Scientific Reports. 2023;13(1):3266 (pages 1-12). <https://doi.org/10.1038/s41598-023-30017-z>. PMID: 36841851; PMCID: PMC9968296 (not funded by NIH).
- ***209. Kim J, Kim MS, Rajan SS, **Du XL**, Franzini L, Kim TG, Giordano SH, Morgan RO. Geographic Variations and the Associated Factors in Adherence to and Persistence with Adjuvant Hormonal Therapy for the Privately Insured women Aged 18-64 with Breast Cancer in Texas. Current Oncology. 2023;30(4):3800-3816; <https://doi.org/10.3390/currenol30040288>. PMID: 37185401; PMCID: PMC11036640 (not funded by NIH).

210. Du XL, Li Z, Schulz PE. Angiotensin-II stimulating vs. inhibiting antihypertensive drugs and the risk of Alzheimer's disease or related dementia in a large cohort of older patients with colorectal cancer. Frontiers in Cardiovascular Medicine. 2023;10:1136475. doi: 10.3389/fcvm.2023.10136475. PMID: 37215552; PMCID: PMC10196474 (funded by NIH).

211. Yamal JM, Martinez J, Osani MC, **Du XL**, Simpson LM, Davis BR. Mortality and Morbidity Among Individuals With Hypertension Receiving a Diuretic, ACE Inhibitor, or Calcium Channel Blocker: A Secondary Analysis of a Randomized Clinical Trial. JAMA Network Open. 2023;6(12):e2344998. doi:10.1001/jamanetworkopen.2023.44998. PMID: 38048133; PMCID: PMC10696481 (funded by NIH).

212. Du XL, Martinez J, Yamal J-M, Simpson LM, Davis BR. The 18-year risk of cancer, angioedema, insomnia, depression, and erectile dysfunction in association with antihypertensive drugs: post-trial analyses from ALLHAT–Medicare linked data. Frontiers in Cardiovascular Medicine. 2023;10:1272385. doi: 10.3389/fcvm.2023.1272385. PMID: 38045916; PMCID: PMC10691487 (funded by NIH).

213. Du XL, Gao D, Li Z. Incidence trends in prostate cancer among men in the United States from 2000 to 2020 by race and ethnicity, age and tumor stage. Frontiers in Oncology. 2023;13:1292577. doi: 10.3389/fonc.2023.1292577. PMID: 38098506; PMCID: PMC10720073 (funded by NIH).

***214. Yang Y, Drake SA, Wang J, Shen GC, Miao H, Morgan RO, **Du XL**, Lairson DR. Comparing survival rates and mortality in operative versus nonoperative treatment for femoral neck fractures among Alzheimer's disease patients: A retrospective cohort study. Aging Medicine. 2024;7(1):52-59. DOI: 10.1002/agm2.12279. PMID: 38571673; PMCID: PMC10985770 (not funded by NIH).

*215. Fwelo P, Heredia NI, Li R, Bangolo A, Nagesh VK, Weissman S, **Du XL**. Impact of American Thyroid Association's Revised Cancer Management Guidelines on Thyroid Cancer Incidence Trends: A Retrospective Cohort Study, 2000-2020. Journal of Clinical Medicine. 2025;14(1):28. doi: 10.3390/jcm14010028. PMID: 39797111 (not funded by NIH).

*216. Fwelo P, Li R, Heredia NI, Nyachoti D, Adekunle TE, Adekunle TB, Bangolo A, **Du XL**. Disparities in Thyroid Cancer Mortality Across Racial and Ethnic Groups: Assessing the Impact of Socioeconomic, Clinicopathologic, and Treatment Variations. Annals of Surgical Oncology. 2025 Feb;(32)2):1158-1175. doi: 10.1245/s10434-024-16569-y. Epub 2024 Nov 29. PMID: 39614001 (not funded by NIH).

***217. Yang Y, Drake SA, Wang J, Shen GC, Miao H, Morgan RO, **Du XL**, Lairson DR. Comparing total medical costs of surgical treatment versus nonoperative care for femoral neck fractures among Alzheimer's disease patients: A retrospective cohort study. Geriatric Nursing. 2025;61(1):499-505. doi: 10.1016/j.gerinurse.2024.12.023. Online ahead of print 2024 Dec 30. PMID: 39740290 (not funded by NIH).

***218. Ezeigwe OJ, Tundealao S, Abasilim OR, Oladoyin OO, Malgave D, Ajijola L, **Du XL**. Impact of Patient-Physician Communication on Cervical Cancer Screening Among Women aged 25-65 Years. Journal of Medicine, Surgery, and Public Health. 2025 April;5:100182. Published Online 2025 January 29. <https://doi.org/10.1016/j.glmedi.2025.100182>. PMID: ; PMCID: (not funded by NIH).

*219. Li Z, **Du XL**. Racial disparities in the receipt of therapies for cancer, hypertension, and diabetes, and in mortality in a large population-based cohort of older men with prostate cancer. Ethnicity & Health. 2025;30(6):699-717. doi: 10.1080/13557858.2025.2525791. PMID: 40598758; PMCID: PMC12233192 (funded by NIH).

*220. Li Z, **Du XL**. Stomach cancer incidence in Asians as compared to other ethnic populations over time from 2000 to 2021 in SEER areas of the United States. Asian Pacific Journal of Cancer Prevention. 2025 July 24;In Press. PMID: ; PMCID: (funded by NIH).

(Note: Of the 220 peer-reviewed articles, 216 were original articles and 4 (#40, 54, 110 & 135) were review articles.

*First author of the article was student or fellow or junior faculty whom I supervised/advised and I served as corresponding author for the majority of these articles.

**First author of the article was student and I served on the committee and served as corresponding author.

***First author of the article was student and I served as the thesis/dissertation committee member.)

II. Research Letters, Editorial or Commentary Published in Scientific Journals or Professional Websites:

221. Du XL. Increase in the Use of Breast-Conserving Surgery. JAMA. 1999;282(4):326-327. PMID: PM10432025 (funded by NCI).
222. Du XL. Re: Trends in Use of Adjuvant Multi-Agent Chemotherapy and Tamoxifen for Breast Cancer in the United States: 1975-1999. Journal of the National Cancer Institute. 2003;95:683-5. PMID: PM12734321 (funded by NCI).
223. Du XL, Key CR. Chemotherapy in Women with Breast Cancer. Annals of Internal Medicine. 2003;139(10):868-869. (funded by NCI).
224. Du XL. Enhance the FDA's Postmarketing Drug Surveillance System of Adverse Effects through the Electronic Healthcare Data. Epidemiology: Open Access. 2012;2(2):e104:1-3. doi:10.4172/2161-1165.1000e104. (Editorial) (funded by AHRQ).
225. Du XL. Invited Commentary: "Socioeconomic Disparities in Diffuse Large B-Cell Lymphoma Outcomes". Expert Comment at <http://www.practiceupdate.com/journalscan/9157>. April 04, 2014.
226. Tong L, **Du XL**. Temporal trend in the diabetes-specific death rate among patients with colorectal cancer from 1975 to 2009 in the United States. Annals of Epidemiology. 2014;24(10):790. (Letter to the Editor) PMID: 25154036 (funded by AHRQ).

III. Abstracts Published in Scientific Journals or Professional Websites:

227. Du XL, Zhu A, Zu S. Multidimensional assessment of health care in the elderly. Proceedings of Postgraduate Dissertations of Anhui Medical University. 1987;6:52-53.
228. Du XL. A five year retrospective study on cancer mortality in Anhui. Acta Anhui Medical University. 1987;22(1):4-5.
229. Du XL, Zhu A, Zu S. Comprehensive evaluation of health status and functional well-being in the elderly. Acta Anhui Medical University. 1988;23(2):146.
230. Du XL, Zhu A, Zu S. Comparative study on life expectancy and active life expectancy. Acta Anhui Medical University. 1990;25(1):5.
231. Du XL, Bardsley M, Goodfellow J, Streit C, Cooper R, Broughton D, James OFW, Parker SG. Routine outcomes assessment on a geriatric rehabilitation unit. Age & Ageing. 1992;21(suppl 2):7.
232. Streit C, Parker SG, **Du XL**, Bardsley M, Goodfellow J, James OFW. Long term outcomes after admission to a geriatric rehabilitation unit. Age & Ageing. 1993; 22(suppl 2):16-17.
233. Parker SG, **Du XL**, Goodfellow J, Broughton D, Cleary R, James OFW. Measuring outcomes assessment in elderly patients in a geriatric day hospital. Age & Ageing. 1993;22(suppl 3):5.
234. Cruickshank JK, **Du XL**, Redmond P. Poorly managed hypertension in diabetes: the postural drop problem, and potential for preventing premature stroke and coronary events. Diabetic Medicine. 1995;12 (suppl 2):S41.
235. Du XL, Cruickshank JK, Sourbutts J, Summers A, Roberts N, Walton E, Holmes S, Saraee M, Theodoulidis B. Prevalence, treatment, control and awareness of high blood pressure among first-ever stroke patients in Northwest England. Journal of Hypertension. 1996;14(suppl 1):S244.
236. Du XL, Cruickshank JK, McNamee R, Summers A. How far can stroke in routine general practice be prevented? A case-control study in relation to quality of control of blood pressure in East Lancashire. Journal of Epidemiology and Community Health. 1996;50:583.

237. Du XL, Cruickshank JK, McNamee R, Summers A. How closely is the risk of stroke related to quality of hypertension detection and control? A case-control study in East Lancashire. Journal of Hypertension. 1996;14:1503-04.
238. Du XL, Cruickshank K, Sourbutts J, Summers A, Roberts N, Walton E and Holmes S. A population's treatment, control and awareness of hypertension in relation to stroke risk in northwest England. Annals of Epidemiology. 1998;8:469.
239. Du XL, Freeman JL, Goodwin JS. Information on radiation treatment in patients with breast cancer: the advantages of the linked Medicare and SEER data. Annals Epidemiology. 1998;8:469.
240. Du XL, McNamee R, Cruickshank K. Stroke risk from multiple risk factors combined with hypertension: a primary care based case-control study in a defined population of northwest England. American Journal of Epidemiology. 2000;151(suppl):S36.
241. Du XL, Freeman JL, Nattinger AB, Goodwin JS. The effect of axillary node dissection on survival in women with early stage breast cancer. Am J Epidemiology. 2000;151(suppl):253.
242. Du XL, Goodwin JS. Patterns of use of chemotherapy for breast cancer in older women: findings from Medicare claims data. Gerontologist. 2000;40(Special Issue I):344-345.
243. Du XL, Goodwin JS. Increase of Chemotherapy Use in Older Women with Breast Cancer from 1991 to 1996. Am J Epidemiology. 2001;153(suppl):362.
244. Du XL, Goodwin JS. Using Medicare Data to Examine the Patterns of Chemotherapy Use for Older Women with Breast Cancer. Am J Epidemiology. 2001;153(suppl):836.
245. Otiniano ME, **Du XL**, Ray LA, Markides KS. The effect of diabetes combined with stroke on physical impairment and mortality in elderly Hispanics. Gerontologist. 2001;41(Issue I):249.
246. Du XL, Goodwin JS. Increase of chemotherapy use in older women with breast cancer from 1991 to 1996. Gerontologist. 2001;41(Special Issue I):337.
247. Otiniano ME, **Du XL**, Ottenbacher K, Black SA, Markides KS. Lower Extremity Amputations in Diabetic Mexican American Elders: Incidence, Prevalence and Predictive Factors. Journal of the American Geriatrics Society. 2002;50(4, supplement):S68.
248. Otiniano ME, **Du XL**, Ottenbacher K, Markides KS. The Effect of Diabetes Combined with Stroke on Disability, Self-rated Health and Mortality in Older Mexican Americans: Results from the Hispanic EPESE. J Am Geriatric Society. 2002;50(4, supplement):S69.
249. Otiniano ME, **Du XL**, Ottenbacher K, Black SA, Markides KS. Lower Extremity Amputations in Diabetic Mexican American Elders: Incidence, Prevalence and Predictive Factors. Diabetes. 2002;51(supplement 2):A18.
250. Otiniano ME, **Du XL**, Ottenbacher K, Markides KS. The Effect of Diabetes Combined with Stroke on Disability, Self-rated Health and Mortality in Older Mexican Americans: Results from the Hispanic EPESE. Diabetes. 2002;51(supplement 2):A235.
251. Otiniano ME, **Du XL**, Ray LA, Ottenbacher K, Markides KS. Heart Attack in Mexican American Elders: Examination of Incidence, Prevalence, and 7-year Mortality. Gerontologist. 2002;42(Special Issue I):300.
252. Du XL, Key CR, Osborne C, Mahnken JD, Goodwin JS. Discrepancy between Consensus Recommendations and Actual Community Use of Chemotherapy in Women with Breast Cancer. Gerontologist. 2002;42(Special Issue I):190-191.
253. Otiniano ME, Markides KS, Ottenbacher K, Ray LA, **Du XL**. Self-Reported Diabetic Complications and 7-year Mortality in Mexican American Elders: Findings from a Community-Based Study of Five Southwestern States. J Am Geriatrics Society. 2003;51(4, supplement):S56.
254. Du XL, Jones D, Goodwin J. Evidence of real-world effectiveness of adjuvant chemotherapy for node-positive operable breast cancer in old women. Am J Epidemiology. 2003;157(suppl):148.
255. Du XL, Jones DV. Efficacy and effectiveness of adjuvant chemotherapy in old women with node-positive operable breast cancer. Gerontologist. 2003;43(Special Issue I):141.
256. Cormier JN, Xing Y, Ding M, Ross M, Lee J, Mansfield P, Gershenwald J, **Du XL**. Population based assessment of surgical treatment trends for melanoma patients. J Clin Oncol (Meeting Abstracts) 2005;23(June supplement):7509.
257. Otiniano ME, Ray L, **Du XL**, Eschbach K, Markides K, Wong R. Migration and Diabetes Control in adult Mexican men. Journal of the American Geriatrics Society. 2006;54(S4):C43.
258. Du XL, Fang S, Coker AL, Sanderson M, Aragaki C, Cormier JN, Xing Y, Gor BJ, Chan W. Racial Disparities and Socioeconomic Status in Association with Survival in Older Men with Local/Regional Stage Prostate

- Cancer. AcademyHealth Annual Meeting, June 25-27, 2006, Seattle, WA:
<http://www.academyhealth.org/arm/awards/abstracts.htm>.
259. Hosain M, Sanderson M, **Du XL**, Chan W, Strom S. Racial/Ethnic differences in prostate cancer screening between Caucasians and Hispanics. 98th American Association for Cancer Research annual meeting, Apr 14-18, 2007; Los Angeles, CA, http://www.aacrmeetingabstracts.org/content/vol2007/1_Annual_Meeting/index.dtl.
 260. Zhou Y, Wang H, Zhang Y, **Du X**, Kwak L, Romaguera J, Wang M. Trend and geographic variations in the incidence of mantle cell lymphoma in the United States from 1975 to 2003. Proc ASCO. 2007;25(18S):8091.
 261. Zhou Y, Wang H, Zhang Y, **Du XL**, Romaguera J, Wang M. Trend and Geographic Variations in the Incidence of Mantle Cell Lymphoma in the United States from 1975 to 2003. ASCO Annual meeting, 2007, #9091: <http://www.asco.org/ASCO/Abstracts+%26+Virtual+Meeting/Abstracts>.
 262. Wang M, Zhou Y, Wang H, Yi Q, Zhang Y, Alexanian R, Kwak L, **Du X**. Trend and geographic variations in the incidence of Waldenstrom's Macroglobulinemia in the United States over 17 years from 1988 to 2004. American Society of Hematology, 49th Annual Meeting, 2007, <http://www.abstracts2view.com/hem07/>.
 263. Zhou Y, Wang H, **Du X**, Yi Q, Zhang Y, Romaguera J, Wang M. Trend and geographic variations in the incidence of mantle cell lymphoma in the United States over 30 years from 1975 to 2004. American Society of Hematology, 49th Annual Meeting, 2007, <http://www.abstracts2view.com/hem07/>.
 264. Du XL, Fang S, Meyer TE. Impact of Treatment and Socioeconomic Status on Racial Disparities in Survival among Older Women with Breast Cancer. AcademyHealth annual meeting, Orlando, FL, June 3-5, 2007, <http://www.academyhealth.org/2007/abstracts/posters.pdf>.
 265. Rohatgi N, **Du XL**, Coker AL, Moyer L, Wang M, Fang S. Chemotherapy increases survival in patients with multiple myeloma. *Nature Clinical Practice ONCOLOGY*. 2008;5(1).
 266. White A, Liu CC, Xia R, Burau KD, Cormier JN, Chan W, **Du XL**. Racial Disparities & Trends in the Receipt of Standard Therapy for Colorectal Cancer in a Large Cohort of African Americans & Caucasians Aged 65 Years & Older. AcademyHealth annual meeting, Washington DC, June 8-10, 2008, <http://www.academyhealth.org/2008/posterabstracts.pdf>.
 267. Davila JA, Morgan RO, Richardson P, **Du XL**, McGlynn KA, El-Serag HB. Utilization of Screening for Hepatocellular Carcinoma in the United States. Digestive Disease Week 2008, San Diego, CA, P-782: <http://download.abstractcentral.com/ddw2008/myddw2008/782.html>.
 268. Davila JA, Morgan RO, Richardson PA, **Du XL**, McGlynn KA, El-Serag HB. Physician Characteristics are Significantly Associated with Screening for Hepatocellular Carcinoma in the United States. International Liver Cancer Association Annual Conference, Chicago, IL, 2008, P-076: http://www.ilca-online.org/images/conference_area/pdf/ILCA2008_BookofAbstracts.pdf.
 269. Song S, Burau KD, Fang S, Wang H, **Du XL**, Wang L. Ethnic Variations in Diagnosis, Treatment, Socioeconomic Status and Survival in a Large Population-Based Cohort of Elderly Patients with Non-Hodgkin's Lymphoma. American Society of Hematology 50th Annual Meeting, San Francisco, December 6-9, 2008. <http://ash.confex.com/ash/2008/webprogram/Paper1653.html>.
 270. Davila JA, Morgan RO, Richardson PA, **Du XL**, McGlynn KA, El-Serag HB. Outcomes of Screening for Hepatocellular Carcinoma in the United States. Digestive Disease Week, Chicago, IL, May 30-June 4, 2009, P-739. <http://myddw2009.bdmetrics.com/SOW-26650830/739-Outcomes-of-Screening-for-Hepatocellular-Carcinoma-in-the-United-States/Overview.aspx>.
 271. White A, Vernon SW, Franzini L, **Du XL**. Racial/ethnic disparities and trends in screening for colorectal cancer among Medicare beneficiaries with cancer and those without cancer in SEER areas, 1992-2002. *Cancer Prev Res* 2010;3(1 Suppl):B32.
 272. Gruschkus SK, Lairson D, Dunn JK, Risser J, **Du XL**. Use of white blood cell growth factors and risk of acute myeloid leukemia or myelodysplastic syndrome among elderly non-Hodgkin's lymphoma patients. *Cancer Prev Res* 2010;3(1 Suppl):B129.
 273. White A, Vernon SW, Franzini L, **Du XL**. Disparities in Colorectal Cancer Survival: To What Extent Are Racial Disparities Explained by Differences in Treatment, Tumor or Hospital Characteristics? American Public Health Association (138th annual meeting in Denver, CO, November 2010) abstracts. <http://apha.confex.com/apha/138am/webprogram/Paper218115.html>.
 274. Gruschkus SK, Lairson D, Dunn JK, Risser JM, **Du XL**. Use of white blood cell growth factors and risk of acute myeloid leukemia or myelodysplastic syndromes among elderly non-Hodgkin's lymphoma patients. *Value in Health*. 2010;13(3):page 23 (abstract # PCN1). http://onlinelibrary.wiley.com/doi/10.1111/j.1524-4733.2010.00722_1.x/pdf.

275. Gruschkus SK, Lairson D, Dunn JK, Risser JM, **Du XL**. Cost-effectiveness of white blood cell growth factor use among elderly non-Hodgkin's lymphoma patients treated with chemotherapy. *Value in Health*. 2010;13(3):page 38 (abstract # PCN76). http://onlinelibrary.wiley.com/doi/10.1111/j.1524-4733.2010.00722_1.x/pdf.
276. Sail K, Franzini L, **Du XL**, Lairson D. Racial disparities associated with treatment and survival in elderly patients with early stage operable breast cancer. *Value in Health*. 2010;13(3):page 48 (abstract # PCN129). http://onlinelibrary.wiley.com/doi/10.1111/j.1524-4733.2010.00722_1.x/pdf.
277. Sail K, Franzini L, **Du XL**, Lairson D. Clinical and economic outcomes associated with adjuvant chemotherapy in elderly patients with early stage operable breast cancer. *Value in Health*. 2010;13(7):page A262 (abstract # PCN60). <http://download.journals.elsevierhealth.com/pdfs/journals/1098-3015/PIIS1098301511719556.pdf>.
278. Panchal J, Lairson D, Chan W, **Du XL**. Geographic variation and socio-demographic disparity in the utilization of oxaliplatin-containing chemotherapy in patients with stage-iii colon cancer. *Value in Health*. 2012;15(4):page A233 (abstract # PCN138). <http://download.journals.elsevierhealth.com/pdfs/journals/1098-3015/PIIS1098301512013204.pdf>.
279. Parikh RC, Lairson DR, Cormier JN, **Du XL**. Cost-Utility Analysis of Various Chemotherapy Regimens among Elderly Ovarian Cancer Patients: A Longitudinal Cohort Study. *Pharmacoepidemiology and Drug Safety*. 2013; 22: (Suppl. 1), page 172 (abstract #356). <http://onlinelibrary.wiley.com/doi/10.1002/pds.3512/pdf>.
280. Poonawalla IB, Lairson DR, **Du XL**. Cost assessment of advanced ovarian cancer treatment in a large cohort of elderly patients. *Value in Health*. 2014;17(3):A80 (Abstract# PCN72). http://www.ispor.org/publications/value/VIH_17-3_final.pdf.
281. Lairson DR, Parikh RC, Cormier JN, Chan W, **Du XL**. Cost-Utility Analysis of Chemotherapy Regimens in Elderly Patients with Stage III Colon Cancer. Presented at the International Health Economics Association Conference, July 13-16, 2014, Dublin, Ireland. <https://ihe2014.abstractsubmit.org/presentations/11767/>.
282. Lairson DR, Parikh RC, Cormier JN, Chan W, **Du XL**. Cost-Utility Analysis of Chemotherapy and Targeted Therapy for Advanced Non-Small Cell Lung Cancer in a Large Retrospective Cohort of Elderly Patients. Presented at the International Health Economics Association (iHEA) Conference, July 12-15, 2015, Milan, Italy. <https://ihe2015.abstractsubmit.org/presentations/13118/>.
283. Rajan S, **Du XL**, Lyman G. Cost Effectiveness of Pegfilgrastim versus Filgrastim in Elderly Breast Cancer Patients Receiving Chemotherapy. Presented at the International Health Economics Association (iHEA) Conference, July 12-15, 2015, Milan, Italy. <https://ihe2015.abstractsubmit.org/presentations/13343/>.
284. Zhang Y, Franzini L, Chan W, Xu H, **Du XL**. Effects of Health Insurance on Tumor Stage, Treatment, and Survival in Large Cohorts of Patients with Breast and Colorectal Cancer. Innovations in Cancer Prevention and Research Conference of the CPRIT, Nov. 9-10, 2015, Austin, Texas: https://s3.amazonaws.com/cpr-it-assets/cpr-it2015/confsite/cpr-it2015conf_web_v1.pdf, abstract #219, page 128.
285. Liu Z, Zhang Y, Franzini L, Cormier JN, Chan W, Xu H, **Du XL**. Trends and Variations in Breast and Colorectal Cancer Incidence from 1995 to 2011: A Comparative Study between Texas and SEER. Innovations in Cancer Prevention and Research Conference of the CPRIT, Nov. 9-10, 2015, Austin, Texas: https://s3.amazonaws.com/cpr-it-assets/cpr-it2015/confsite/cpr-it2015conf_web_v1.pdf, abstract #232, page 134.
286. Zhao H, Ding M, Niu J, Ho V, Zhang N, **Du XL**, Giordano S. Elderly Texas patients' adherence to treatment guidelines for regional colorectal cancer. Innovations in Cancer Prevention and Research Conference of the CPRIT, Nov. 9-10, 2015, Austin, Texas: https://s3.amazonaws.com/cpr-it-assets/cpr-it2015/confsite/cpr-it2015conf_web_v1.pdf, abstract #384, page 197.
287. Parikh RC, **Du XL**, Morgan RO, Lairson DR. Treatment patterns among elderly metastatic colorectal cancer patients - a SEER-Medicare analysis. Presented at ISPOR 20th Annual International Meeting, Philadelphia, PA, USA, May 16-20, 2015. (abstract # PCN184). https://www.ispor.org/research_study_digest/details.asp.
288. Parikh RC, **Du XL**, Morgan RO, Lairson DR. Cost Effectiveness of Treatment Sequences for Elderly Metastatic Colorectal Cancer Patients: A SEER-Medicare-Based Modelling Analysis. *Value in Health*. 2016;19(3):Page A150 (abstract # PCN91). [http://www.valueinhealthjournal.com/article/S1098-3015\(16\)01658-2/pdf](http://www.valueinhealthjournal.com/article/S1098-3015(16)01658-2/pdf).
289. Farias AJ, **Du XL**. Racial/ethnic difference in initiation and timing of adjuvant endocrine therapy among older women with hormone receptor-positive breast cancer. *Journal of Clinical Oncology*. 2016;34:15_suppl_e18076. http://ascopubs.org/doi/abs/10.1200/JCO.2016.34.15_suppl_e18076.
290. Hambleton Davis CM, Shirkey BA, Moore LW, Bailey HR, **Du XL**, Cusick MV. 52.03 Trends in Utilizing Laparoscopic Colorectal Surgery Over Time in 2005-2014 Using the NSQIP Database. 2017 Academic Surgical Congress abstracts. <http://www.asc-abstracts.org/abs2017/52-03-trends-in-utilizing-laparoscopic-colorectal-surgery-over-time-in-2005-2014-using-the-nsqip-database/>.

291. Zhu P, **Du XL**, Lu G, Zhu J. Survival benefit of glioblastoma patients after FDA approval of bevacizumab, a population-based study using SEER, TCR and NCDB databases. *Neuro-Oncology*. 2017 Nov;19 (suppl_6): Page vi69. <https://doi.org/10.1093/neuonc/nox168.280>.
292. Zhu P, **Du XL**, Zhu J Esquenazi Y. Improved survival of glioblastoma patients treated at academic cancer programs: a hospital-based study from the national cancer database. *Neuro-Oncology*. 2017 Nov;19 (suppl_6):Page vi108. <https://doi.org/10.1093/neuonc/nox168.443>.
293. Ikoma N, Cormier J, Feig B, **Du XL**, Yamal J, Das P, Ajani JA, Roland C, Fournier K, Royal R, Mansfield P, Badgwell B. Racial Disparity in Preoperative Chemotherapy Use in Gastric Cancer Patients in the United States. Academic Surgical Congress abstract #68.02. <http://www.asc-abstracts.org/abs2018>.
294. Farias AJ, Bang SI, Hamilton A, **Du XL**. Racial/ethnic Disparities in Patient-reported Quality of Care Measures among Medicare Breast Cancer Patients: analysis of the SEER-CAHPS Data Set. Presented at the 42nd Annual Conference of American Society of Preventive Oncology, March 11-13, 2018, New York. <https://aspo.org/abstracts/abstract-details/?pdb=854>.
295. Fu S, Wang M, Zhao H, Li R, Lairson DR, Giordano SH, **Du XL**. Effects of bendamustine, bortezomib, and rituximab on 1-year survival rates in elderly patients newly diagnosed with mantle cell lymphoma. *Journal of Clinical Oncology*. 2018;36:15(suppl; e19537). http://abstracts.asco.org/214/AbstView_214_212363.html.
296. Zhu P, **Du XL**, Esquenazi Y, Zhu J. Timing of adjuvant treatments on glioblastoma survival: A retrospective cohort analysis based on the national cancer database. *Canadian Journal of Neurological Sciences*. 2018;45(Supplement S3):S11-S12. <https://doi.org/10.1017/cjn.2018.291>.
297. Zhu P, **Du XL**, Esquenazi Y, Zhu J. Associations of Timing of Adjuvant Therapies, Radiation Fractions and Radiation Doses with Glioblastoma Survival: A Retrospective Cohort Analysis Using the National Cancer Database and SEER-Medicare Database. *Neuro-Oncology*. 2018 Nov;20 (suppl_6): Page vi80. <https://doi.org/10.1093/neuonc/noy148.328>.
298. Fu S, Wang M, Zhao H, Li R, Lairson DR, Giordano SH, Zhao B, **Du XL**. Effects of Rituximab, Bortezomib, and Bendamustine on the Survival in Medicare Beneficiaries with Mantle Cell Lymphoma. *Clinical Lymphoma, Myeloma and Leukemia*. 2018;18(suppl 1): S273-4. NHL-072. DOI: <https://doi.org/10.1016/j.clml.2018.07.198>.
299. Fu S, Wang M, Li R, Lairson DR, Zhao B, **Du XL**. Increase in Survival for Patients with Mantle Cell Lymphoma in the Era of Novel Agents in 1995-2013: Findings from Texas and National SEER Areas. *Clinical Lymphoma, Myeloma & Leukemia*. 2018;18(Suppl 1): S274. NHL-073. DOI: <https://doi.org/10.1016/j.clml.2018.07.199>.
300. Zhu P, **Du XL**, Esquenazi Y, Zhu J. Access to clinical trials, multidisciplinary environment, and health care providers by facility type and outcomes of patients with newly diagnosed glioblastoma using SEER-Medicare dataset. *Journal of Clinical Oncology*. 2019;37(15 suppl): abstract e13576. DOI: https://ascopubs.org/doi/abs/10.1200/JCO.2019.37.15_suppl.e13576.
301. Zhu J, Zhu P, **Du XL**, Esquenazi Y. Impact of Travel Distance to Care Facility on Survival in Patients with Glioblastoma: A Retrospective Study Using the National Cancer Database (S30.009). *Neurology*. 2019 Apr;92 (15 Supplement):S30.009. DOI: https://n.neurology.org/content/92/15_Supplement/S30.009.
302. Zhu P, **Du XL**, Zhu J. EPID-16. Comparative Analysis of Overall Survival and Adverse Events by Adjuvant Treatment Modalities in Elderly Patients with Glioblastoma Using the SEER-Medicare Database. *Neuro-Oncology*. 2019 Nov;21(Suppl_6):Pages vi77-vi78. DOI: <https://doi.org/10.1093/neuonc/noz175.316>.
303. Aggarwal P, Zaveri JS, Goepfert RP, Shi Q, **Du XL**, Swartz M, Gunn GB, Lai SY, Fuller CD, Hanna EY, Rosenthal DI, Lewin JS, Piller LB, Hutcheson KA. Risk and Predictors of Late Lower Cranial Neuropathy in Long-term Oropharyngeal Cancer Survivors Treated with Definitive Radiotherapy: A Retrospective Cohort Study among 1,988 Survivors. *International Journal of Radiation Oncology Biology Physics*. 2020 Nov;108(3S Suppl):abstract S85-178.
304. Nguyen TH, Thrift AP, Ketwaroo GA, **Du XL**, Novelo LL, George R, El-Serag HB. External validation of a predictive model determining risk of neoplastic progression of barrett's esophagus in a cohort of united states veterans. DDW ePoster Library. 05/23/22; 353228; Mo1160. <https://eposters.ddw.org/ddw>.

IV. Technical Reports:

305. Du XL. Epidemiology of ageing. *Proceedings of Geriatrics of Anhui Gerontology Association*. 1986;10-3.
306. Du XL. A cross-sectional study of activities of daily living and active life expectancy in the elderly in two Counties of Anhui Province. MS Degree Thesis. Anhui, China: *Anhui Medical School*, 1987.

307. Du XL, Goodfellow J, Broughton D, Cleary R, James OFW, Parker SG. Routine outcomes measurement in elderly patients in a geriatric day hospital. Newcastle: University of Newcastle and CASPE Research, 1992.
308. Du XL. A community-based stroke register and case-control study of stroke and the quality of hypertension control in northwest England. PhD Degree Dissertation. Manchester, England: University of Manchester, 1997.