

Joseph A. Ladapo, M.D., Ph.D.
Curriculum Vitae

BUSINESS INFORMATION

Business Address: UCLA Department of Medicine
Division of General Internal Medicine and
Health Services Research (GIM/HSR)
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<http://pophealth.med.nyu.edu/faculty/ladapj01>

EDUCATION

1996-2000	B.A.	WAKE FOREST UNIVERSITY Chemistry, <i>Magna cum laude</i>
2000-2008	M.D.	HARVARD MEDICAL SCHOOL New Pathway program
2003-2004		HARVARD UNIVERSITY JOHN F. KENNEDY SCHOOL OF GOVERNMENT Spent one year in Master in Public Policy program before transferring to Ph.D. Program in Health Policy
2004-2008	Ph.D.	HARVARD UNIVERSITY Health Policy, Decision Sciences concentration
2006 Jul -2007 Jun		HARVARD MEDICAL SCHOOL/HARVARD PILGRIM HEALTH CARE Helmut Schumann Fellowship, Ambulatory Medicine
2008 Jun -2011 Jun		BETH ISRAEL DEACONESS MEDICAL CENTER Residency in Internal Medicine

LICENSURE

2011-2016	New York, Medical License (Number 262408-1)
2016-present	California, Medical License (Number 144374)

BOARD CERTIFICATION:

2011-present	Board Certification, American Board of Internal Medicine
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PROFESSIONAL EXPERIENCE:

Present Positions:

- 2020 Jun-present **Core Scientist.** Center for HIV Identification, Prevention, and Treatment Services (CHIPTS), UCLA, Los Angeles, CA
- 2020 May-present **Associate Professor with Tenure.** Division of General Internal Medicine/Health Services Research (GIM/HSR), Department of Medicine (DOM), David Geffen School of Medicine at UCLA (DGSOM), Los Angeles, CA
- 2016 Jul-2020 April **Associate Professor-in-Residence.** Division of General Internal Medicine/Health Services Research (GIM/HSR), Department of Medicine (DOM), David Geffen School of Medicine at UCLA (DGSOM), Los Angeles, CA
- 2016 Jul-present **Adjunct Assistant Professor.** Department of Population Health and Medicine, New York University School of Medicine

Past Positions:

- 2012 Nov - 2014 Jan **Staff Fellow.** Food and Drug Administration, Center for Devices and Radiological Health, Bethesda, MD
- 2011 Jun - 2016 Jun **Assistant Professor.** Population Health and Medicine, New York University School of Medicine
- 2011 Jun - 2016 Jun **Assistant Attending,** Medicine, Tisch Hospital, New York, NY
- 2011 Jun - 2016 Jun **Assistant Attending.** Medicine, Bellevue Hospital, New York, NY

PROFESSIONAL ACTIVITIES:

University-Based Committee Service and Activities:

- 2019-2020 **Member.** Faculty Search Committee, Division of General Internal Medicine/Health Services Research (GIM/HSR), Department of Medicine, David Geffen School of Medicine at UCLA
- 2021 Jul - 2022 Jun **Member.** UCLA South General Institutional Review Board (SGIRB)

Committee Service (non UCLA/non UCLA-affiliated):

- 2001-2002,
2004-2005 **Member.** Committee on Admission of Students, Harvard Medical School, Boston, MA
- 2005 Jun-2011 Jul **Tutor** for pre-medical students. Cabot House Pre-Med Committee, Harvard University, Cambridge, MA

2015-2016 **Member.** Secondary Prevention Guidelines Committee, New York University School of Medicine

Professional Associations and Scholarly Societies:

2007, 2011-present **Member.** Society for Medical Decision Making
2013-present **Member.** AcademyHealth
2014-present **Member.** American College of Physicians
2015-present **Member.** American Heart Association
2016-present **Member.** Society of General Internal Medicine

Editorial Services to Scholarly Publications (Reviewer):

2009-present American Heart Journal (AHJ), Reviewer
2009-present Annals of Internal Medicine (AIM)
2009-present Circulation
2009-present Health Affairs
2009-present JAMA
2009-present JAMA Internal Medicine
2009-present JAMA Ophthalmology
2009-present JAMA Pediatrics
2009-present Journal of American College of Cardiology (JACC)
2009-present Journal of American Heart Association JAHA
2009-present Journal of General Internal Medicine (JGIM)
2009-present Pediatrics
2009-present PLoS ONE
2009-present Radiology
2009-present Value in Health
2017-present British Journal of Ophthalmology
2018-present American Heart Journal (AHJ), Editorial Board Member
2020 Journal of the American Society of Nephrology

Consulting Activities:

2008 Jun – 2019 Dec **Research Consultant.** S2 Statistical Solutions, Inc., Cincinnati, OH
2010 Jun – 2019 Dec **Research Consultant.** CardioDx, Inc., Palo Alto, CA

2019 **Research Consultant.** The Medicines Company, Parsippany, NJ
2020 Jun-present **Senior Advisor,** Gallup, Inc. GALLUP®

Community Service: None

HONORS AND AWARDS

1996-2000 Guy T. Carswell Scholarship, Wake Forest University
2004-2005 National Library of Medicine Training Grant
2005 Academy of Achievement International Achievement Summit Attendee
2005 National Science Foundation Graduate Research Fellowship Honorable Mention
2005 Graduate Society Summer Fellowship, Harvard University
2005-2006 Agency for Healthcare Research and Quality Training Grant
2007 Helmut Schumann Fellow in the Department of Ambulatory Care and Prevention at Harvard Medical School and Harvard Pilgrim Health Care, Deferred until 2007
2007 Harvard Medical School through the MD/Ph.D. Social Sciences Track and the Medical Sciences Training Program (MSTP), Second cycle funding
2010 Daniel E. Ford Award in Health Services and Outcomes Research, John Hopkins University
2012 Harvard Medical School Class of 2012 Resident Teaching Award
2013-2019 National Institute of Health Loan Repayment Award (National Heart, Lung, and Blood Institute)
2014 Annals' Junior Investigator Recognition Award
2014–2019 Amos Scholar, Robert Wood Johnson Foundation Harold Amos Medical Faculty Development Program

RESEARCH GRANTS AND FELLOWSHIPS RECEIVED

2008 Co-Investigator
NIMHD (R24 MD001648-08)
“A Community-Academic Partnership to Address Disparities in Obesity among Youth: Students for Nutrition and Exercise (SNaX)”
*01/01/08–12/31/15 Total Award: \$1,149,674
PI: M. Schuster
*Dr. Ladapo participated on the grant from 01/01/12 to 12/31/12.
The study aims to evaluate the effectiveness of a community-based participatory research intervention for middle school students, SNaX, in promoting peer advocacy of healthy eating and school cafeteria changes to reduce obesity.

- 2009-2013 Co-Investigator
 AHRQ (R24 MD001648-08)
“Comparative Effectiveness of ACE Inhibitors for African Americans”
 *09/30/11–07/31/13 Total Award: \$1,185,673
 PI: G. Ogedegbe
 *Dr. Ladapo participated on the grant from 01/01/12 to 12/31/12.
 This study aims to examine potential racial differences in the effectiveness, safety and adverse effects of ACE inhibitors.
- 2010-2012 Paid Consultant
 NHLBI (RC2 HL101663)
“Comparison of Depression Interventions after Acute Coronary Syndromes (CODIACS)”
 08/01/10–07/31/12 Total Award: \$2,197,126
 PI: K. Davidson
 Multicenter, randomized, controlled trial of a patient preference-based, stepped care protocol for persistent depressive symptoms after acute coronary syndrome.
- 2010-2013 Co-Investigator
 NCCDPHP (1U48DP002671-01)
“NYU Prevention Research Center: Comparative Effectiveness Research”
 07/14/10–07/13/13 Total Award: \$3,287,881
 PI: R. Braithwaite
 The aim of the study is to leverage resources and conduct a multi-factorial community -based CER study in urban black communities to reduce hypertension and colorectal cancer disparities.
- 2010-2014 Co-Investigator
 NHLBI (5U01HL105229-04)
“Effectiveness of smoking-cessation interventions for urban hospital patients”
 09/20/10–12/31/14 Total Award: \$5,109,906
 PI: S. Sherman
 Comparing the effectiveness and cost effectiveness of an enhanced inpatient intervention for all smokers plus one of two post-discharge cessation options among a diverse population of psychiatric and medical/surgical patients at two urban hospitals.
- 2012-2018 Co-Investigator
 NCI (4R01CA162035-05)
“Implementing Tobacco Use Treatment Guidelines in Dental Public Health Clinics”
 04/01/12–08/31/18 Total Award: \$3,623,498
 PIs: D. Shelley and J. Ostroff

This study will test models of care that have promise to increase adoption and implementation of tobacco cessation clinical practice guideline into routine dental practice, an essential step toward achieving national health objectives and for ultimately reducing tobacco-related health disparities in the United States.

2013-2016 Co-Investigator
NHLBI (5R01HL117323-03)
“Incorporation of a hypertension working group into the Jackson Heart Study”
06/15/13–06/30/16
PI: P. Muntner

The proposed study will identify novel risk factors for hypertension and potential approaches to improve hypertension control rates and reduce blood pressure related complications among African Americans.

2013-2018 Co-Investigator
NHLBI (5R01HL114924-03)
“Depression Screening RCT in ACS Patients: Quality of Life and Cost Outcomes”
08/01/13–07/31/18 Total Award: \$2,448,552
PI: K. Davidson

This RCT will evaluate the quality-adjusted life year benefits and health care costs of implementing the American Heart Association’s guideline for screening and treatment of depression in adults with acute coronary syndrome.

2013-2019 Principal Investigator
NIH/NHLBI (1K23HL116787-05)
“Patient-centered Approaches to Diagnosing Coronary Heart Disease”
08/01/13–07/31/19 Total Award: \$348,564

The aim of this study is to develop patient-centered approaches to diagnosing coronary heart disease that improve diagnostic accuracy, reduce unnecessary testing and radiation exposure, and incorporate the impact of false-positive stress test results on patients’ anxiety, perception of illness, and quality of life.

2014-2015 Co-Investigator
PCORI: CDRN (1306-03961)
“New York City Clinical Data Research Network”
05/15/14–10/16/15
PI: R. Kaushal

The New York City Clinical Data Research Network (NYC-CDRN) will bring together 7 health systems and a total of 22 organizations from across New York City to prepare a comprehensive data infrastructure for comparative effectiveness research covering up to 6 million patients

- 2015-2019 Principal Investigator
AMFDP/ RWJF (72426)
“A Randomized Comparative Effectiveness Trial of Financial Incentives versus Usual Care for Smokers Hospitalized in the Veterans Affairs Hospital System”
01/01/15–12/31/19 Total Award: \$286,954
- The aim of this study is to determine the feasibility and acceptability of financial incentives to promote smoking cessation, and compare the impact of two approaches for smoking cessation in smokers hospitalized in the Veterans Affairs Hospital System. We will also estimate the short-term and long-term return on investment of using financial incentives to promote smoking cessation.
- 2017-2021 Principal Investigator
NIH (7R01MD011544-02)
“Financial Incentive Strategies for Weight Loss in Obese Patients Living in Socioeconomically Disadvantaged Neighborhoods”
02/13/17–06/30/21 Total Award: \$3,455,054
- This randomized study will enroll patients with obesity living in neighborhoods with a high concentration of low socioeconomic status households and compare the impact of financial incentives for weight loss on sustained weight loss, use of evidenced-based therapy, and quality of life; we will also determine the intervention's short-term and long-term return on investment.
- 2018-2022 Principal Investigator
NIH/NHLBI (U01HL142104-03)
“Behavioral Economics and Implementation Research to Reduce Cardiovascular Risk in HIV-infected Adults”
06/01/18–05/31/22 Total Award: \$2,771,584
- This study will evaluate the effectiveness and acceptability of a multi-level, multi-component intervention to increase evidence-based prescribing of statins to people living with HIV at increased risk of cardiovascular disease.
- 2018-2021 Co-Investigator
NIH/NIA (R011AG059815)
“Pragmatic Trial of an Electronic Health Record/Behavioral Economics Intervention to Reduce Pre-operative Testing for Cataract Surgery”
09/01/18–06/30/21 Total Award: \$1,970,305
PI: C. Sarkisian
- This study is an interdisciplinary electronic health record (EHR)-based intervention that applies behavioral economics approaches (i.e., “nudges”) to reduce pre-op testing for cataract surgery in a real-world clinical setting. Using a pragmatic randomized trial that will be implemented at UCLA Health, we will

measure changes in the percentage of patients undergoing pre-op testing (labs, EKG, CXR) and other secondary patient, physician and system level outcomes.

2018-2020

Pilot Principal Investigator

Resource Centers for Minority Aging Research (RCMAR) (P30AG021684)

“Resource Centers for Minority Aging Research IV/Center for Health Improvement of Minority Elderly III”

09/15/18–06/30/20 Total Award: \$ 31,500

Project PI: C. Mangione

To create a program that will contribute to the reduction in health disparities for African American & Latino elders by training & mentoring minority faculty who will advance their careers by conducting research on minority elders.

2019-2023

Principal Investigator

NIH/NHLBI (1R01DA045688-01A1)

“Financial Incentives for Smoking Cessation Treatment II”

02/15/19–03/31/23

Co-PI: S. Sherman

This randomized study is enrolling high-risk, hospitalized smokers and comparing the impact of three financial incentive/behavioral economic approaches for smoking cessation on smoking abstinence, use of evidenced-based therapy, and quality of life; an economic evaluation of the strategies will also be performed.

2019-2023

Principal Investigator

NIH/NIDA (1R01DA045688-02)

“Financial Incentive Strategies for Smoking Cessation in High-Risk, Hospitalized Patients”

02/15/19–12/31/23 Total Award: \$3,374,192

Co-PI: S. Sherman

This three-arm randomized trial aims to significantly advance the science and implementation of financial incentives for smoking cessation interventions among high-risk, hospitalized smokers in Los Angeles and New York. We will compare the impact of three approaches for smoking cessation on smoking abstinence, use of evidenced-based therapy, and quality of life as well as the short and long-term return on investment of using goal-directed and outcome-based financial incentives to promote smoking cessation.

2020

Principal Investigator

NIH (R01DA045688-02S1)

“Financial Incentives to Help People with Cognitive Impairment Quit Smoking”

01/01/20–12/31/20 Total Award: \$383,718

Co-PI: S. Sherman

The aim of this study are to adapt standard FIESTA II interventions for patients with dementia who are current smokers and evaluate the effectiveness of the dementia-specific smoking cessation interventions vs. usual care.

2020-2023 Principal Investigator
NIH (UG3HL154302-01)
“Multi-ethnic Multi-level Strategies and Behavioral Economics to Eliminate Hypertension Disparities in LA County”
09/01/20–08/31/23 Total Award: \$2,717,988
Co-PI: A. Brown

Using the Exploration, Preparation, Implementation, Sustainment (EPIS) framework, which describes the multi-stage, multi-level process of implementing evidence-based practices (EBPs) in public service systems, this project proposes multi-level interventions for hypertension control. EPIS provides a comprehensive, organized list of relevant factors to consider at each level, like other frameworks (e.g., CFIR), but organizes the factors within stages that will guide our implementation process from initial exploration through long-term sustainment. This project will expand by also explicitly incorporating factors that contribute to and maintain racial/ethnic CVD disparities and will complete EPIS Exploration/Preparation stages in the UG3 and Implementation/ Sustainment stages in the UG4.

LECTURES AND PRESENTATIONS

1. 2013 Oct **Presenter.** What’s Changed in the Assessment of CAD post-COURAGE, BARI-2D, FAME-2 and FREEDOM? via teleconference. ACC Webinar, October 15, 2013
2. 2014 Mar **Presenter.** Challenges in Appropriate Testing and Evaluation of Patients with Suspected Heart Disease. Grand Rounds, Department of Medicine, Hackensack University Medical Center, Hackensack, NJ, March 11, 2014
3. 2014 Sep **Presenter.** Reducing the Population Health Burden of Cardiovascular Disease, Jefferson School of Population Health Forum, 2014; Presentation 85; Philadelphia, PA, September 10, 2014, Audience: Physicians and hospital administrators
Podcast available at:
http://jdc.jefferson.edu/hpforum/85/http://library.jefferson.edu/videos/jsph/health_policy_forum/pophealthforum091014.mp3
4. 2014 Nov **Presenter.** Challenges in Diagnosis of Coronary Artery Disease and Novel Methods for Improving Diagnosis, National Association of Managed Care Physicians, Fall Managed Care Forum; Las Vegas, NV, November 14, 2014

5. 2015 Sep **Presenter.** Quality Pitfalls and Challenges in the Evaluation of Patients for Heart Disease, U.S. Group Reinsurance ROSE Conference; Bloomington, MN.
6. 2019 Jan **Presenter.** Gene-expression Test for Diagnosing Obstructive Coronary Artery Disease. Precision Medicine World Conference, Silicon Valley, CA, January 22, 2019, Audience: physicians, basic scientists, biotech engineers
7. 2019 Dec **Presenter.** Influenza: Epidemiology, Treatment, and Vaccination. Presented at: West Hills Hospital & Medical Center (WHHMC), West Hills, CA, December 06, 2019. Audience: WHHMC Department of Medicine Multi-specialty physicians
8. 2020 Dec **Presenter.** Behavioral Economics and Implementation Research to Reduce Cardiovascular Risk in HIV-Infected Adult. Presented at: NHLBI Workshop on the Integration of Behavioral Economics into Implementation Research (BEIR) to Address Heart, Lung, Blood and Sleep (HLBS) Conditions (Virtual presentation), October 29, 2020. Audience: NHLBI Participants and Workshop Invitees
9. 2021 Apr **Presenter.** The HIV Example and Lessons for Psoriasis and Psoriatic Arthritis. Presented at: NHLBI Virtual Stakeholder Meeting: Prevention of Cardiovascular Disease in Patients with Psoriasis and Psoriatic Arthritis: Bridging the Evidence to Practice Gap for Statins (Virtual presentation), April 09, 2021. Audience: NHLBI Participants and Stakeholders

Abstract (not in print) Presentations:

1. **Ladapo JA**, Shaffer JA, Fang Y, Uhler LM, Ye S, Davidson KW. Cost-effectiveness of Enhanced Depression Care for Patients with Acute Coronary Syndrome and Depressive Symptoms: Results of the COPES Randomized Controlled Trial. Presented at: SMDM Annual North American Meeting; October 17, 2012; Phoenix, AZ. Abstract available in: SMDM Conference Proceedings <https://smdm.confex.com/smdm/2012az/webprogram/Paper6921.html>. Poster Presentation.
2. Nrupen A. Bhavsar NA, Ravenell JE, Ogedegbe G, Jason A. Roy JA, Braithwaite RS, **Ladapo JA**. Projected Cost-Effectiveness of a Barbershop-Based Intervention to Reduce Hypertension in Black Men. Presented at: SMDM Annual North American Meeting; October 17, 2012; Phoenix, AZ. Abstract available in: SMDM Conference Proceedings <https://smdm.confex.com/smdm/2012az/webprogram/Paper7296.html>. Poster Presentation.
3. **Ladapo JA**, Blecker S, Elashoff MR, Federspiel JJ, Vieira DL, Sharma G, Monane M, Rosenberg S, Phelps CE, Douglas PS. Referral Bias in the Diagnostic Performance of Exercise Testing with Imaging for Coronary Artery Disease. Presented at: SMDM Annual North American Meeting; October 18, 2012; Phoenix, AZ. Abstract available in: SMDM

Conference Proceedings.

<https://smdm.confex.com/smdm/2012az/webprogram/Paper7052.html>. Oral Presentation.

4. Phelps CE, Douglas PS, O'Sullivan AK, Deflin M, Leahy K, Elashoff MR, Monane M, and **Ladapo J**. Cost Effectiveness of a Gene Expression Score and Myocardial Perfusion Imaging for Diagnosis of Coronary Artery Disease. Presented at: SMDM Annual North American Meeting; October 19, 2012; Phoenix, AZ. Abstract available in: SMDM Conference Proceedings.
<https://smdm.confex.com/smdm/2012az/webprogram/Paper7215.html>. Poster Presentation.
5. **Ladapo JA**, Lyons-Hartnet H, Yau M, Rich P, Newton, D, Bruce-Mensah K, Johnson A, Ping Y, Stemkowski S, Monane M. The Clinical Utility of Novel Genomic-Based Test on Medical Decision Making for the Evaluation of Obstructive Coronary Artery Disease in the Ambulatory Care Setting. Presented at: SMDM Annual North American Meeting; October 21, 2013; Baltimore, MD. Abstract available in: SMDM Conference Proceedings.
<https://smdm.confex.com/smdm/2013md/webprogram/Paper7824.html>. Poster Presentation.
6. **Ladapo JA**. Physician Decision-Making and Trends in Use of Cardiac Stress Testing to Diagnose Coronary Heart Disease in the United States. Presented at: SMDM Annual North American Meeting; Baltimore, MD; October 21, 2013. Abstract available in: SMDM Conference Proceedings.
<https://smdm.confex.com/smdm/2013md/webprogram/Paper7918.html>. Oral Presentation.
7. **Ladapo JA**, Rodwin BA, Braithwaite RS, Pandya A, Riles TS, Rockman CB, Berger JS. Adherence to Preventive Practices and Projected Population Impact of Health System Interventions for Coronary Heart Disease. Presented at: SMDM Annual North American Meeting; October 22, 2013; Baltimore, MD. Abstract available in: SMDM Conference Proceedings <https://smdm.confex.com/smdm/2013md/webprogram/Paper7752.html>. Oral Presentation.
8. **Ladapo J**, Lyons H, Yau M, Rich P, Newton D, BruceMensah K, Johnson A, Zhou Y, Stemkowski S, Monane M. The Clinical Utility of a Novel Genomic-Based, Gene Expression Test to Evaluate Elderly Patients ≥ 65 Years Old Presenting with Symptoms of Suspected Obstructive Coronary Artery Disease in the Ambulatory Care Setting: Subgroup Results from the REGISTRY I Trial (Investigation of a Novel Gene Expression Test for the Diagnosis of Obstructive CAD on Physician's Practice Pattern). Presented at: Gerontological Society of America (GSA); November 20-24, 2013; New Orleans, LA. Poster Presentation.
9. **Ladapo JA**, Sharp D, Maniet B, Ross L, Blanchard J, Monane M. Use of a Personalized Medicine, Gene Expression Score Influenced Decision Making around Referral to Cardiology among Female Patients Presenting to Primary Care with Symptoms Suggestive of Obstructive Coronary Artery Disease. Presented at: SMDM Annual North American Meeting; October 22, 2014; Miami, FL. Abstract available in: SMDM Conference Proceedings. <https://smdm.confex.com/smdm/2014fl/webprogram/Paper8488.html> Poster Presentation.
10. **Ladapo JA**. Physician Decision Making and Trends in the Use of Cardiac Stress Testing in the United States. American College of Physicians (ACP) Internal Medicine Meeting; April 28-May 02, 2015; Boston, MA. Oral Presentation.

11. **Ladapo J**, Pitcavage JM, Pfeifer JM, Lee IA, Runge JM, Williams BA. Patient Beliefs and Preferences Do Not Explain Variation in Subsequent Testing after Initial Evaluation for Ischemic Heart Disease. SMDM Annual North American Meeting; October 20, 2015; St. Louis, MO. Abstract available at: SMDM Conference Proceedings. <https://smdm.confex.com/smdm/2015mo/webprogram/Paper9128.html>. Oral Presentation.

TEACHING ACTIVITIES

Teaching Activities (UCLA or UCLA-affiliated):

Clinical Teaching

- 2016 Jul-present **Hospitalist**. Ward Attending: Inpatient Internal Medicine, Course #: IM101 (Attending, 5 times per year), Ronald Reagan-UCLA Med. Ctr., Audience: Residents, Fellows and Medical Students
- 2019 Apr-Jun **Preceptor**. Longitudinal, Course # MD001, DGSOM at UCLA, Spring, 2019. Audience: 3rd year medical students
- 2019 Oct-Dec **Preceptor**. Longitudinal, Course # MD001, DGSOM at UCLA, Fall, 2019. Audience: 3rd year medical students

Mentoring

- 2016 Sep-Present **Medical Student Mentor**. Mentee: Cassandra DeWitt, DGSOM at UCLA
Project: *“Differences in Cardiovascular Care among Patients with and without HIV”*
- 2017 Aug-Present **Medical Student Mentor**. Mentee: Alexander Chen, DGSOM at UCLA
Project: *“Physician Prescribing of Opioids to Patients at Increased Risk of Overdose from Benzodiazepine Use in the United States”*
- 2019 Jan-Present **Medical Student Mentor**. Mentee: Zekun Feng, DGSOM at UCLA
Project: *“Differences in Cardiovascular Care between Adults with and without Opioid Prescriptions in the United States”*
- 2019 Mar-Present **Medical Student Mentor**. Mentee: Dominic Williams, DGSOM at UCLA
Project: *“Differences in Cardiovascular Care between Adults with and without Opioid Prescriptions in the United States”*
- 2020 May-Present **Medical Student Mentor**. Mentee: Jasmeet Dhaliwal, 2020 UCLA CTSI Summer Fellowship Program, DGSOM at UCLA
Project: *“Undertreatment of Hypertension in Patients with Systemic Lupus Erythematosus and Rheumatoid Arthritis”*

Lectures and Other Teaching Activities

- 2016 Mar **Presenter**. Preventing Cardiovascular Disease: Pathways through Diagnostic Testing, Clinical Guidelines, and Patient Decision

- Making, GIM/HSR Seminar Series, DGSOM, Los Angeles, CA, March 10, 2016, Audience: UCLA Faculty/Fellows
- 2018 Jan **Presenter.** Can Behavioral Economics Improve Health? Department of Grand Rounds, VA Greater Los Angeles Healthcare System, Los Angeles, CA, January 24, 2018, Audience: VA Attending Physicians, Residents and Medical Students
- 2019 Jun **Presenter.** Reducing Cardiovascular Risk among People Living with HIV: The INcreasing Statin Prescribing in HIV Behavioral Economics REsearch (INSPIRE) Randomized Trial). Grand Rounds, UCLA CFAR/AIDS Institute, Los Angeles, CA, June 07, 2019, Audience: CARE Center Community Advisory Board
- 2019 Oct **Presenter.** INcreasing Statin Prescribing in HIV Behavioral Economics Research (INSPIRE). UCLA Center for Clinical AIDS Research and Education (CARE), Los Angeles, CA, October 15, 2019, Audience: CARE Center Community Advisory Board
- 2021 May **Presenter.** Preventing Cardiovascular Disease: Pathways through Diagnostic Testing, Clinical Guidelines, and Patient Decision Making, GIM/HSR Seminar Series, DGSOM, Los Angeles, CA, May 14, 2021, Audience: UCLA Faculty/Fellows/Staff

Teaching Activities (non UCLA or UCLA-affiliated):

Clinical Teaching

- 2011 Jun - 2016 Jun **Assistant Attending Physician** in Medicine, Tisch Hospital, New York, NY
- 2011 Jun - 2016 Jun **Assistant Attending Physician** in Medicine, Bellevue Hospital, New York, NY

Mentoring

- 2012 Oct - 2015 Feb **Medical Student Mentor.** Mentee: Benjamin Rodwin, MD, New York University School of Medicine/Columbia University College of Physicians and Surgeons
 Project: *“Scientific Publications on Firearms in Youth before and after Congressional Action Prohibiting Federal Research Funding”*
- 2014 Feb-Present **Doctoral Research Mentor.** Mentee: Elizabeth Stevens, MPH, New York University College of Global Public Health
 Project(s):
 ○ *“Use of Pre-Operative Testing and Physicians’ Response to Professional Society Guidance”*

- *“Cost and Cost-Effectiveness of Students for Nutrition and Exercise (SnaX)”*
- *“Quality of Health Economic Evaluations for a Major Cardiovascular Disease Practice Guideline”*

2014 Jul -2016 Aug **Medical Student Mentor.** Mentee: Michael O’Donnell, MD, New York University School of Medicine/Yale University School of Medicine
Project(s): *“Appropriate Use of Cardiac Stress Testing with Imaging”*

2014 Jul-Present **Medical Student Mentor.** Mentee: Saahil Jumkhawala, Tufts University School of Medicine
Project: *“Preferences for Financial Incentive Design among Hospitalized Patients Interested in Quitting Smoking”*

2014 Oct – 2015 May **Medical Student Mentor.** Mentee: Daniel Farrell, MD, New York University School of Medicine/ Columbia University College of Physicians and Surgeons
Project: *“Quality of Health Economic Evaluations for a Major Cardiovascular Disease Practice Guideline”*

2016 Apr-Present **Medical Student Mentor.** Mentee: Andrew White, SUNY Downstate College of Medicine
Project: *“Association between Financial Distress and Smoking Cessation Outcomes among Hospitalized Patients Receiving Financial Incentives for Smoking Cessation”*

Other Teaching Activities

1998 **Teaching Fellow.** Introduction to Organic Chemistry, Wake Forest University, Winston-Salem, NC

2005 **Teaching Fellow.** Health Economics and Policy, Harvard University, Cambridge, MA

2005 **Teaching Fellow.** Decision Analysis in Clinical Research, Harvard School of Public Health, Boston, MA

2005 Jun - 2011 Jul **Tutor** for pre-medical students. Cabot House Pre-Med Committee, Harvard University, Cambridge, MA

2006 **Teaching Fellow.** Decision Analysis Methods in Public Health and Medicine, Harvard School of Public Health, Boston, MA

2007 **Teaching Fellow.** Introduction to Health Care Policy, Harvard University, Cambridge, MA

2008 **Teaching Fellow.** The Economics of Health Care Policy, Harvard

Kennedy School of Government, Cambridge, MA

2013 Jun - 2014 Jul

Co-Director. Decision Analytic Research Methods, New York University School of Medicine, New York, NY

2014 Mar

Presenter. *Challenges in Appropriate Testing and Evaluation of Patients with Suspected Heart Disease.* Grand Rounds, Department of Medicine, Hackensack University Medical Center, Hackensack, NJ, March 11, 2014

Joseph A. Ladapo
PUBLICATIONS/BIBLIOGRAPHY

RESEARCH PAPERS

RESEARCH PAPERS (PEER-REVIEWED):

A. RESEARCH PAPERS – PEER REVIEWED:

1. Sobol RW, Watson DE, Nakamura J, Yakes FM, Hou E, Horton JK, **Ladapo J**, Van Houten B, Swenberg JA, Tindall KR, Samson LD, Wilson SH. Mutations Associated with Base Excision Repair Deficiency and Methylation-Induced Genotoxic Stress. *Proc Natl Acad Sci*. 2002 May 14;99(10):6860-5. doi: 10.1073/pnas.092662499. PMID: PMC124494.
2. **Ladapo JA**, Neumann PJ, Keren R, Prosser LA. Valuing Children's Health: A Comparison of Cost-Utility Analyses for Adult and Pediatric Health Interventions. *Pharmacoeconomics*. 2007 Oct;25(10):817-28. doi: 10.2165/00019053-200725100-00002.
3. **Ladapo JA**, Hoffmann U, Bamberg F, Nagurney JT, Cutler DM, Weinstein MC, Gazelle, GS. Cost-Effectiveness of Coronary MDCT in the Triage of Patients with Acute Chest Pain. *Am J Roentgenol*. 2008 Aug;191(2):455-63. doi: 10.2214/AJR.07.3611.
4. Prosser LA, **Ladapo JA**, Rusinak D, Waisbren SL. Parental Tolerance for False-Positive Newborn Screening Results. *Arch Pediatr Adolesc Med*. 2008 Sep;162(9):870-6. doi: 10.1001/archpediatrics.2008.1.
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F. RESEARCH PAPERS - NON PEER-REVIEWED (SUBMITTED): None

CASE REPORTS None

CASE REPORTS (IN PRESS) None

CHAPTERS None

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ABSTRACTS/POSTER PRESENTATIONS

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