

NICOLAE DONE, PHD

Analysis Group, Inc.

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EMPLOYMENT

2018-Present Associate, Analysis Group, Inc.

2017-2019 Health Economist, Center for Access Policy, Evaluation and Research (CAPER),
Veterans Health Administration

2017-2019 Research Associate, Johns Hopkins Bloomberg School of Public Health

2016-2017 AcademyHealth Delivery System Science Fellow, Boston University School of Medicine
and Partnered Evidence-Based Policy Resource Center, Veterans Health Administration

EDUCATION

Johns Hopkins University

2017 PhD, Health Economics and Policy (Applied Economics)

Harvard College

2009 A.B. in Biochemical Sciences and Certificate in Health Policy

PROFESSIONAL EXPERIENCE

2012-Present Co-founder & Vice-president, Romanian Health Observatory (NGO)

2013-2016 Research Analyst (part-time), Johns Hopkins Bloomberg School of Public Health

2012-2013 Health Scientist (summer/part-time), National Center for Health Statistics, CDC

2009-2011 Principal Research Analyst, Harvard School of Public Health

LEADERSHIP AND SERVICE

2014-2015 President, Johns Hopkins Bloomberg School of Public Health Student Assembly

2015-2016 Director of Education, Johns Hopkins Graduate Consulting Club

2015-2016 Student Representative, Johns Hopkins Bloomberg School of Public Health Academic
Standards Committee

2014-2015 Johns Hopkins Bloomberg School of Public Health Centennial Committee

2014-2015 Johns Hopkins University Committee for Digital Initiatives

2012-2013 President, Johns Hopkins AcademyHealth Student Chapter

2011-2012 Research and Advocacy Intern, Maryland Citizens' Health Initiative

2008-2009 Editor, Harvard Health Policy Review

ACADEMIC HONORS, GRANTS, AND AWARDS

2018	Best New Investigator Podium Research Presentation Award for Scientific Merit of Podium Presentation at ISPOR International Meeting	ISPOR
2016	Delivery System Science Fellow Nationally selected to conduct research with leading health care delivery systems	AcademyHealth
2013-2016	Sommer Scholar Full tuition, stipend, and research grant. Leadership Program in Public Health	Johns Hopkins School of Public Health
2014	Student Recognition Award Awarded for ‘outstanding service’ to the School’s student community	Johns Hopkins School of Public Health
2014	Health Care Case Competition Second Place (with a team of four); solved business case sponsored by Pfizer	Carey Business School
2013	Biotechnology Case Competition First Place (with a team of five); solved business case sponsored by Boston Scientific	Wake Forest University
2011-2013	Sir Arthur Newsholme Scholar Full tuition and stipend (merit-based)	Johns Hopkins School of Public Health
2008	Cordeiro Health Policy Research Fellowship Summer grant for independent research in health policy	Harvard University

PUBLICATIONS

Journal Articles, Book Chapters, and Reports

Done N, Herring B, and Xu T (2019). “The Effects of Global Budget Payments on Hospital Utilization in Rural Maryland.” Forthcoming at *Health Services Research*.

Nicholas LH, **Done N**, and Baum M (2019). “Lifetime Job Demands and Later Life Disability.” Forthcoming at *The Journal of the Economics of Aging*.

Done N, Roy AM, Yuan Y, Pizer SD, Rose AJ, and Prentice JC (2019). “Guideline-Concordant Initiation of Oral Anticoagulant Therapy for Stroke Prevention in Older Veterans with Atrial Fibrillation Eligible for Medicare Part D.” *Health Services Research* 54 (1) 128–138. <https://doi.org/10.1111/1475-6773.13079>.

Done N, Oh DH, Weinstock MA, Whited JD, Jackson GL, King HA, Peracca SB, Elwy AR, and Prentice JC (2018). “VA Telederm Study: Protocol for a Stepped-Wedge Cluster Randomised Trial to Compare Access to Care for a Mobile App versus a Workstation-Based Store-and-Forward Teledermatology Process.” *BMJ Open* 8 (12): e022218. <https://doi.org/10.1136/bmjopen-2018-022218>.

Roberts ET, Hatfield LA, McWilliams JM, Chernew ME, **Done N**, Gerovich S, Gilstrap L, and Mehrotra A (2018). “Changes In Hospital Utilization Three Years Into Maryland’s Global Budget Program For Rural Hospitals.” *Health Affairs* 37 (4): 644–53. <https://doi.org/10.1377/hlthaff.2018.0112>.

Zhou JZ, Lemelman BT, **Done N**, Henderson ML, Macmillan A, Song DH, and Dorafshar AH (2018). “Social Media and the Dissemination of Research: Insights from the Most Widely Circulated Articles in Plastic Surgery.” *Plastic and Reconstructive Surgery* 142 (2): 555–61. <https://doi.org/10.1097/PRS.0000000000004598>.

Done N (2016). “Social Innovation in Health: Perspectives” in: *100 Faces of Innovation (Romanian)*. Eds: Nicola M and Stoian M. Nemira Publishing House, Bucharest.

Rhee, JC, **Done N**, and Anderson GF (2015). “Long-Term Care Insurance in Korea, Japan, and Germany: Lessons for Developing Countries.” *Health Policy*, no. 119: 1319–29. <https://doi.org/10.1016/j.healthpol.2015.06.001>.

Done N and Decker SL (2013). “Collecting CPT/HCPCS Codes in the National Ambulatory Medical Care Survey: Evaluation of the Survey Pre-Test and Pilot (Report).” *National Center for Health Statistics*.

Done N (2012). “[Privatization of Health Insurance: Evidence from International Experience.](#)” *ORS Policy Reports (Romanian)* 2:1-41. Romanian Health Observatory, Bucharest.

Hsiao WC, Knight AG, Kappel S, and **Done N** (2011). “What Other States Can Learn from Vermont’s Bold Experiment: Embracing a Single-Payer Health Care Financing System,” *Health Affairs* 30(7): 1232-1241. <https://doi.org/10.1377/hlthaff.2011.0515>.

Hsiao WC and **Done N** (2009). “[Implementation of Social Health Insurance in Estonia: A Case Study.](#)” *World Bank Flagship Course in Health Reform and Sustainable Financing*.

Done N, Boateng Y, Ervin T, and Wu AT (2009). “Design and Implementation Plan of an Electronic Data Platform for Private Clinics in Tanzania (Report),” *Association for Private Healthcare Facilities in Tanzania*.

Done N (2007). “Bacteriophages: The Revived Bacterial Killers,” *Harvard Science Review* 20(2): 20-23.

Reviews, Editorials, and Letters

Done N and Gheorghe AE (2017). “[Obama’s legacy, uncertain in the Trump era.](#)” *Politici de Sănătate (Romanian)*.

Done N and Gheorghe AE (2014). “[The introduction of a basic medical benefits package in Romania. How New Are the Emperor’s Clothes?](#)” *Politici de Sănătate (Romanian)*.

In Progress

Done N and Prentice JC. “*Effectiveness and Safety of Direct Oral Anticoagulants versus Warfarin in Elderly Veterans with Atrial Fibrillation,*” January 2019.

Price, ME, **Done N**, and Pizer SD. “*The Relationship between Routine Follow-Up Appointments and Access to Urgent Primary Care,*” January 2019.

Done N and Prentice JC. “*Constrained Randomization for the VA Teledermatology Stepped-Wedge Cluster-Randomized Trials,*” August 2018.

FIRST-AUTHOR PRESENTATIONS

International

“*Comparative Effectiveness of Direct Oral Anticoagulants vs. Warfarin in Patients with Atrial Fibrillation,*” Presentation at the International Society for Pharmaceutical Outcomes and Research (ISPOR), May 22, 2018; Baltimore, MD.

“*The Effects of Global Budgets on Hospital Utilization and Quality in Rural Maryland,*” Presentation at the 2017 International Health Economics Association (IHEA) Congress, July 11, 2017, Boston, MA.

“Prescribing Patterns, Geographic Variation, and Financing Sources for Oral Anticoagulants in Older Veterans with Atrial Fibrillation,” Poster Presented at the International Society for Pharmaceutical Outcomes and Research (ISPOR), May 23, 2017; Boston, MA.

National

“Development of a New Risk-Adjustment Procedure for Primary Care Panels in the Veterans Health Administration,” Poster presented at the AcademyHealth Annual Research Meeting, June 25, 2018; Seattle, WA.

“Comparative Effectiveness of Direct Oral Anticoagulants vs. Warfarin in Patients with Atrial Fibrillation Using an Instrumental Variable Approach,” Poster presented at the AcademyHealth Annual Research Meeting, June 25, 2018; Seattle, WA.

“The Relationship between Facility Operations Metrics and Patient Satisfaction with Access in VA Primary Care,” Presentation at the 7th Biennial Conference of the American Society of Health Economists (ASHEcon), June 13, 2018; Atlanta, GA.

“Sample Size Calculations for Pragmatic Trials,” Presentation at the AcademyHealth Annual Research Meeting, June 25, 2017; New Orleans, LA.

“The Design and Randomization Scheme of the VA Tele dermatology Trials,” Presentation at the Office of Connected Care Telehealth Meeting, June 21, 2017; Washington, DC.

“Effects of Hospital Global Budgets on Low-Value Inpatient Utilization in Rural Maryland Hospitals,” Poster presented at the 2016 AcademyHealth Annual Research Meeting, June 27, 2016, Boston, MA.

“The Total Patient Revenue Program in Maryland Led to a Decrease in Rural Hospital Care Utilization,” in: Innovative Payment Mechanisms in Maryland Hospitals. Presentation at the 2016 AcademyHealth Annual Research Meeting, June 27, 2016, Boston, MA.

“Impact of Hospital Global Budgets on Inpatient Utilization in Rural Maryland,” Poster presented at the 6th Biennial Conference of the American Society of Health Economists (ASHEcon) hosted by the Leonard Davis Institute of Health Economics at the University of Pennsylvania, June 13, 2016; Philadelphia, PA.

“Global Budgets under All-Payer Hospital Rate Regulation in Maryland: Policy and Effects,” Invited Presentation at the 6th Annual Workshop on Health IT and Economics Doctoral Consortium, October 8, 2015; Washington, DC.

Local/Regional

“Prescribing Patterns, Geographic Variation, and Financing Sources for Oral Anticoagulants in Older Veterans with Atrial Fibrillation,” Poster Presented at VA Research Week, May 18, 2017; West Roxbury, MA.

“Validating the VHA Primary Care Leadership Report,” Presented to the VHA Office of Primary Care, May 11, 2017; Boston, MA.

“Improving Research Productivity: Managing References with Zotero and Exporting Tables with Stata,” PEPRc Lunch Seminar, March 21, 2017; Boston, MA.

“The Total Patient Revenue Effects on Prevention Quality Indicators in Maryland,” Presentation at the Johns Hopkins Interdepartmental Health Economics Seminar, May 15, 2015; Baltimore, MD.

“Collecting HCPCS Codes in the National Ambulatory Medical Care Survey – Pilot Evaluation and Implementation Issues,” Presentation to the Division of Health Care Statistics, National Center for Health Statistics, Centers for Disease Control and Prevention, August 15, 2013; Hyattsville, MD.

TEACHING

- Fall 2014* **Johns Hopkins University** Gordis Teaching Fellow
Independently designed and taught advanced course (Comparative Health Systems and Health Reform) to Johns Hopkins undergraduates
- 2014* **Johns Hopkins University** Preparing Future Faculty Teaching Academy
Completed a three-module, skills-oriented teaching certificate for graduate students
- 2012-2015* **Johns Hopkins University** Teaching Assistant
Helped teach 30+ credits of health economics and policy courses to JHSPH students
- Econometric Methods for Impact Evaluation of Health Programs (Dr. Antonio Trujillo), 2016 (1 term)
 - Introduction to the US Healthcare System (Dr. Bradley Herring), 2013- 2015 (3 terms)
 - Health Economics II (Dr. Frederick Selck), 2015 (1 term)
 - US Health System Performance and Reform (Dr. Karen Davis), 2014 (1 term)
 - Fundamentals of Health Policy and Management (Dr. Donald Steinwachs), 2014 (1 semester)
 - Health Economics for Managers (Dr. Douglas Hough), 2013 (1 term)
 - Health Economics I (Dr. David Bishai, Dr. Kevin Frick), 2012-2013 (2 terms)

PROFESSIONAL SERVICE AND AFFILIATIONS

Referee

Health Services Research (2018), Journal of General Internal Medicine (2018), Medical Care (2017-2018), PLOS One (2018), Journal of International Medical Research (2018), Medicine (2018), JMA Journal (2018).

Abstract Reviewer

AcademyHealth Annual Research Meeting (2015-2018), ASHEcon Biennial Conference (2016, 2018), ISPOR European Congress (2018), VA HSR&D National Conference (2017).

Member

- 2016-Present* International Society for Pharmaceutical Outcomes and Research
- 2015-Present* American Society of Health Economists
- 2015-Present* International Health Economics Association
- 2013-2014* AcademyHealth Quality and Value Interest Group Advisory Committee

TECHNICAL SKILLS

- Data Analysis** Stata, SAS, R, Revolution Analytics, Python, ArcGIS, SQL, Plotly, Shiny, @Risk, TreeAge, Tableau
- Office Utilities** MS Word, Excel, PowerPoint, Google Apps
- Reproducible Research** knitr, Markdown, LaTeX, Git
- Web** Hugo, WordPress, JavaScript (beginner)