Northwestern **Economics**

Eilidh Geddes

Placement Director: Professor Alessandro Pavan 847.491.8266 alepavan@northwestern.edu Placement Administrator: Lola Ittner 847.491.8200 econjobmarket@northwestern.edu

Mobile: 404.547.8296 **Contact Information** Department of Economics

> eilidhgeddes2022@u.northwestern.edu Northwestern University 2211 Campus Drive http://sites.northwestern.edu/egy8582

Evanston, IL 60208 Citizenship: USA, UK

Fields Research: Health Economics, Industrial Organization, Applied Microeconomics

Teaching: Health Economics, Industrial Organization, Microeconomics

Education: Ph.D., Economics, Northwestern University, 2023 (anticipated)

Dissertation: Essays on Markets with Price Regulations

Committee: David Dranove (Chair), Gaston Illanes, Molly Schnell, Amanda Starc

M.A., Economics, Northwestern University, 2020 M.A., Economics, University of Georgia, 2015 B.A., Economics, University of Georgia, 2015 B.S., Mathematics, University of Georgia, 2015

Fellowships &

Awards

Dissertation University Fellowship, Northwestern University, 2022-2023 National Science Foundation Graduate Research Fellowship, 2017-2022

Bies Prize for Doctoral Student Research on Economics and Public Policy, 2020

Northwestern University Fellowship, 2017-2018

Terry Excellence Award for Achievement in Economics, 2015 University of Georgia Foundation Fellowship, 2011-2015

Teaching Experience Teaching Assistant, Northwestern University, 2020-2021

Industrial Economics (Undergraduate), Healthcare Economics (MBA)

Grader, Northwestern University, 2018-2022 Strategy (MBA), Healthcare Strategy (MBA)

Research Experience Research Assistant, Molly Schnell, Northwestern University, 2020-2022

Research Assistant, Amanda Starc, Northwestern University, 2020

Research Analyst, Andreas Fuster & David Lucca, Federal Reserve Bank of NY, 2015-2017

Research Assistant, Meghan Skira, University of Georgia, 2014-2015

Conferences 2022: Annual Conference of the American Society of Health Economists; Young Economists

Symposium

Refereeing American Economic Journal: Economic Policy, International Journal of Health Economics and

Management, Journal of Risk and Insurance, Economics of Education Review

Other Professional

Graduate student representative, Northwestern Economics department diversity committee **Activities** Conference organizer, Empirics and Methods in Economics Conference (EMCON) 2019, 2020

Job Market Paper

"The Effects of Price Regulation in Markets with Strategic Entry: Evidence from Health Insurance Markets"

Abstract: While regulators enact price restrictions with the goal of improved access to affordable products, strategic entry by firms can mitigate the effects of pricing regulation or eliminate access to certain products entirely. In the US individual health insurance market, the Affordable Care Act established community rating areas made up of groups of counties in which insurers must offer plans at uniform prices. However, insurers need not enter all counties in a rating area. Partial entry creates trade-offs in rating area design: larger areas may support more competition, but heterogeneous areas may promote selective non-entry as firms choose to not enter high cost areas. To evaluate these trade-offs, I develop a model of insurer entry and pricing decisions and examine the effects of counterfactual rating area policies. I find that banning partial entry increases overall entry, average prices, and consumer welfare. I quantify the trade-offs of adding an additional county to a rating area and find returns to size concentrated in counterfactual rating areas where marginal costs are similar across counties.

Other Papers

"Can Health Insurance Expansions Cause the Supply Side to Contract?", joint with Molly Schnell

Abstract: We examine how health insurance expansions affect the entry and location decisions of health care clinics. Exploiting county-level changes in insurance coverage following the Affordable Care Act and 1,721 retail clinic entries and exits, we find that local increases in insurance coverage do not lead to growth in retail clinics on average using two-way fixed effects and instrumental variable designs. However, this null effect masks important heterogeneity by insurance type: growth in private insurance leads to large growth in clinic entry, whereas clinic penetration is dampened by increases in Medicaid coverage. We further find that these negative supply-side effects of Medicaid are less pronounced in states with higher provider reimbursements under Medicaid and that similar location patterns are observed among other types of health care clinics, including urgent care centers. Our results demonstrate that the supply-side effects of health insurance depend on the type of coverage being expanded and have important implications for disparities in access to health care across the socioeconomic spectrum.

"Rational Eviction: How Landlords Use Evictions in Response to Rent Control", joint with Nicole Holz

Abstract: Rent control policies seek to ensure affordable and stable housing for current tenants; however, they also increase the incentive for landlords to evict tenants since rents re-set when tenants leave. We exploit variation across zip codes in policy exposure to the 1994 rent control referendum in San Francisco to study the effects of rent control on eviction behavior. We find that for every 1,000 newly rent controlled units in a zip code, there were 12.05 additional eviction notices filed in that zip code and an additional 4.6 wrongful eviction claims. These effects were concentrated in low-income zip codes.

"Housing Affordability and Domestic Violence: The Case of San Francisco's Rent Control Policies", joint with Nicole Holz

Abstract: The theoretical effects of housing costs on domestic violence are ambiguous. As costs increase, they introduce additional strain into the relationship which could increase violence. However, since housing costs also change the relative bargaining power in the relationship, increased housing costs outside the relationship could decrease violence. We leverage the 1994 expansion of rent control in San Francisco as a natural experiment to study this question. The expansion of rent control led to a 9.8% decrease in hospitalized assaults on women. This relationship is not explained by changing neighborhood composition or changes in overall crime, consistent with the financial strain model of domestic violence.

Work in Progress

"Electronic Reminders", joint with David Chan and Molly Schnell

"Hospital Mergers and Access to Care", joint with David Dranove and Martin Gaynor

Languages English (fluent)

References Professor David Dranove

Department of Strategy Northwestern University 2211 Campus Drive Evanston, IL 60208 847.491.8682

d-dranove@kellogg.northwestern.edu

Professor Molly Schnell Department of Economics Northwestern University 2211 Campus Drive Evanston, IL 60208 847.491.8235

schnell@northwestern.edu

Professor Gaston Illanes Department of Economics Northwestern University 2211 Campus Drive Evanston, IL 60208 847.491.8227

gaston. illanes@northwestern.edu

Professor Amanda Starc Department of Strategy Northwestern University 2211 Campus Drive Evanston, IL 60208 330.338.2067

amanda.starc@kellogg.northwestern.edu