

## Curriculum Vitae

Brian Elbel, PhD, MPH

### Contact Information

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### Current Appointments and Leadership Positions

#### Faculty Appointment

09/2019 Professor of Population Health and Health Policy, Department of Population Health, New York University Grossman School of Medicine and Robert F. Wagner Graduate School of Public Service (with Tenure)

#### Administrative Leadership Positions

09/2023 Associate Dean, Research Mission, NYU Langone Health  
07/2012 Director, Section on Health Choice, Policy and Evaluation,  
Department of Population Health, New York University Grossman School of Medicine

### Education and Training

Year	Degree	Field	Institution	Location
2001	BA	Humanities	The University of Texas at Austin	Austin, TX
2003	MPH	Health Policy and Administration	Yale University School of Public Health	New Haven, CT
2007	Ph.D.	Health Policy/ Health Economics	Yale University Graduate School and Yale School of Public Health	New Haven, CT

### Previous Appointments and Leadership Positions

#### Faculty Academic Appointments

07/2016 – 9/2019 Tenured\* Associate Professor of Population Health and Health Policy, Department of Population Health, New York University Grossman School of Medicine and Robert F. Wagner Graduate School of Public Service \*Tenure awarded concurrently by both schools

07/2013 – 07/2016 Associate Professor of Population Health and Health Policy,  
Department of Population Health, New York University Grossman School of Medicine and Robert F. Wagner Graduate School of Public Service

09/2007 – 07/2013 Assistant Professor of Population Health, Medicine and Health Policy, Division of General Internal Medicine, Department of Medicine, New York University Grossman School of Medicine (in 2012, primary appointment transferred to Department of Population Health) and Robert F. Wagner Graduate School of Public Service

## Administrative Leadership Positions

09/2019 – 09/2023	Associate Dean, Research Mission Strategy and Administration, NYU Langone Health
07/2016 – 03/2021	Founding Director, Comprehensive Program on Obesity, NYU Langone Health
07/2017 – 09/2019	Assistant Dean, Strategic Initiatives, Office of Science and Research, NYU Langone Health
07/2011–07/2014, 07/15-07/16	Director of Doctoral Studies, NYU Wagner School of Public Service
2002	Fellow, United States Senate Committee on Finance

## Awards, Honors, and Memberships in Honorary Societies

2002	Washington Internship on Social Insurance (Declined), National Academy of Social Insurance
2002	Weinerman Memorial Fellowship, Yale University
2008	Best Abstract Award, AcademyHealth 2008 Annual Research Meeting for “Is More Better? An Experimental Analysis of Consumer Choice.”
2009	Best Abstract Award, AcademyHealth 2009 Annual Research Meeting for “The Role of Cognition in Choice: The Case of Medicare.”
2009	Best Abstract Award, AcademyHealth 2009 Annual Research Meeting for “The Influence of Calorie Labeling on Food Choice.”
2009-2011, Renewal 2011, 2013	NIH Health Disparities Loan Repayment Program Award, National Center on Minority Health and Health Disparities
2010	Publication of the Month, NYU Grossman School of Medicine, Department of Medicine, for “Calorie Labeling and Food Choices: A First Look at the Effects on Low-Income People in New York City. Health Affairs 28(6): w1110-21.”
2013	Paper “Calorie Labeling, Fast Food Purchasing and Restaurant Visits” selected for keynote presentation at the first annual Obesity symposium, Obesity Week 2013, Atlanta, Georgia
2014	Top reviewer for 2014, American Journal of Preventive Medicine
2015	NYULMC Intensive Leadership Development Program, year-long program with participation chosen by the Dean’s office
2017	Spotlight Health Scholar, Aspen Ideas Festival
2018	Higher Ambition Leadership Institute (HALI) Executive Education, year-long executive development program with participants chosen by the Dean’s office
New York University	
2007 – 2010	Population Health Steering Committee, NYU Grossman School of Medicine
2008, 2012	Selection Committee, NYU Postdoctoral and Transition Program for Academic Diversity
2008 – 2009	Health Management Faculty Search Committee, NYU Wagner
2009 – Present	Affiliated Faculty, Economics, NYU Abu Dhabi
2009 – Present	NYU Wagner Doctoral Board
2009 – Present	Prevention Research Center Advisory Board, NYU Grossman School of Medicine
2010 – Present	Affiliated Faculty, NYU Cancer Institute
2010 – Present	Affiliated Faculty, NYU Institute for Education and Social Policy
2010 – Present	Affiliated Faculty, NYU Institute for Human Development and Social Change
2010 – Present	Community Engagement and Population Health Research Steering Committee, Clinical Translation Science Institute, NYU Grossman School of Medicine
2010 – 2014	Doctoral Planning Committee, NYU Global Institute of Public Health
2010 – 2014	Research Planning Committee, NYU Global Institute of Public Health
2011 – Present	Research Conflicts of Interest Committee, NYU Grossman School of Medicine
2012 – 2014	Recruitment Committee, NYU Grossman School of Medicine, Department of Population Health
2012 – 2013	Healthcare Innovations and Health Outcomes Recruitment Committee, NYU Grossman School of Medicine, Department of Population Health
2012 – 2014	Strategic Planning Committee, NYU Grossman School of Medicine, Department of Population Health
2012 – Present	Executive Committee, NYU Grossman School of Medicine, Department of Population Health
2013	Department of Environmental Medicine Review Committee, NYU Grossman School of Medicine
2014 – 2017	Health Policy and Management Committee, NYU College of Global Public Health

## Research Activity

### Research Activities

Major Research Interests include:

1. Obesity policy, health policy.
2. Evaluation of public policies
3. Individual decision making as it influences health, at the intersection of behavioral economics and public policy.
4. Health of vulnerable populations; health disparities

### Grant History

#### Grants and Clinical Trials

##### Current

Funding Agency	Role	Effort %	Project Title	No-Cost Extension	Award Type	Grant #	Project ID	Project Start Date	Project End Date	Annual Project Direct Costs	Annual Project Indirect Costs	Annual Project Total Costs	Total Project Direct Costs	Total Project Indirect Costs	Total Project Costs
NIH	PI	23%	<i>The Influence of Sugary Beverage Taxes on Fast Food Restaurant Purchases: An Evaluation Using National Sales Data – Resubmission (R01)</i>	N/A	R01	R01 HL 15719 1 - 01 A1		2/1/22	1/31/26	\$499,999	\$342,345	\$842,344	\$2,499,994	\$1,711,135	\$4,211,129
NIH	PI	11%	<i>COVID-19, Vaccinations and School / Community Resources: Children's Longitudinal Health and Education Outcomes Using Linked Administrative Data</i>	N/A	U01	U01N R0204 43		9/1/21	8/31/26	\$581,607	\$248,289	\$829,896	\$2,964,827	\$1,039,949	\$4,004,776
NIH/NI DDK/Albert Einstein College of Medicine	Co-I	5%	<i>New York Regional Center for Diabetes Translational Research (Renewal)</i>	N/A	P30	2P30D K1110 22-07		9/1/21	7/31/26	\$533,939	\$291,061	\$825,000			\$225,674
NIH/NCI	Co-I	2.5%	<i>A behavioral economic intervention for low-income smokers</i>	N/A	R37	R01CA 25248 3		12/14/21	11/30/26	\$486,159	\$340,098	\$829,447	\$2,498,737	\$1,707,037	\$4,205,774

<i>Robert Wood Johnson Foundation</i>	<i>Co-I</i>	<i>1%</i>	<i>Evaluating the Health Benefits of Congestion Pricing</i>	<i>N/A</i>	<i>Fdn</i>	<i>78922</i>		<i>9/1/21</i>	<i>8/1/25</i>	<i>\$146,082</i>	<i>\$15,581</i>	<i>\$161,663</i>	<i>\$433,020</i>	<i>\$40,136</i>	<i>\$473,156</i>
<i>NIH/NI DDK</i>	<i>Co-I</i>	<i>5%</i>	<i>National Center for Engagement in Diabetes Equity Research: National CEDER</i>	<i>N/A</i>	<i>R01</i>	<i>1U2C DK137 135-01</i>		<i>9/1/23</i>	<i>7/31/28</i>						<i>\$13,378,435</i>
<i>NIH</i>	<i>Co-I</i>	<i>5%</i>	<i>The Impact of the Food Environment and Other Environmental Exposures on the Risk of Diabetes in Rural Settings</i>	<i>N/A</i>	<i>R01</i>	<i>1R01DK1244 00-01</i>		<i>7/1/20</i>	<i>3/31/25</i>	<i>\$440,370</i>	<i>\$294,812</i>	<i>\$735,182</i>	<i>\$2,157,925</i>	<i>\$1,374,032</i>	<i>\$3,531,957</i>
<i>NIH</i>	<i>PI</i>	<i>19%</i>	<i>Using National Sales Data to Understand the Influence of Menu Labeling Policy</i>	<i>N/A</i>	<i>R01</i>	<i>1R01HL1474 74-01</i>		<i>4/1/19</i>	<i>3/31/24</i>	<i>\$477,824</i>	<i>\$327,143</i>	<i>\$804,967</i>	<i>\$2,498,100.00</i>	<i>\$1,710,886.00</i>	<i>\$4,208,986</i>
<i>NIH</i>	<i>Co-I</i>	<i>3%</i>	<i>Organizational factors associated with quality of care for opioid use disorders among transition-age adults in Medicaid</i>	<i>N/A</i>	<i>R01</i>	<i>R01DA 05726 7</i>		<i>9/30/23</i>	<i>9/29/27</i>						<i>\$3,566,182</i>

### Pending

Funding Agency	Role	Effort %	Project Title	Award Type	Grant #	Project ID	Project Start Date	Project End Date	Annual Project Direct Costs	Annual Project Indirect Costs	Annual Project Total Costs	Total Project Direct Costs	Total Project Indirect Costs	Total Project Costs
<i>NYU Washington Square/ NHLBI</i>	<i>PI</i>	<i>5%</i>	<i>OPT-FRESH: Optimizing Online Purchasing of Fruits, Vegetables, and Legumes for Low-Income Families</i>	<i>Fdn</i>			<i>06/2024</i>	<i>05/2029</i>						<i>\$324,650</i>
<i>NIH</i>	<i>PI</i>	<i>35%</i>	<i>Role of NYC's Universal Pre-K Expansion on the Health and Education of Children</i>	<i>R01</i>			<i>07/2024</i>	<i>06/2029</i>						<i>\$4,187,938</i>
<i>NIH</i>	<i>PI</i>	<i>35%</i>	<i>Unhealthy food and beverage advertising on social media: Examining state policies that restrict adolescents' access to social media</i>				<i>04/2024</i>	<i>03/2029</i>						<i>\$4,232,179</i>

NIH	Co-I	30%	The SHHare Community Project: The Shared Hub for Health Action Research and Equity in Community-led Interventions	UC2			07/2024	06/2029							\$6,750,000
NIH	Co-I	30%	A large-scale quasi-experimental evaluation of added sugar warning labels in restaurants	R01			04/2024	04/2029							\$4,064,337

## Past

Funding Agency	Role	Effort %	Project Title	Award Type	Grant #	Project ID	Project Start Date	Project End Date	Annual Project Direct Costs	Annual Project Indirect Costs	Annual Project Total Costs	Total Project Direct Costs	Total Project Indirect Costs	Total Project Costs
NYS Health Foundation	PI	2%	Evaluation of the New York State Healthy Neighborhood Fund Initiative, Phase 2	Fdn	17-05710		4/15/18	4/14/23	\$362,828	\$54,424	\$417,252	\$869,563.00	\$130,435	\$999,998
CDC	PI	10%	Component A: Impact of Community Factors on Geographic Disparities in Diabetes and Obesity Nationwide	U01	1U01DP006299-01		9/30/17	9/29/23	\$506,527	\$293,473	\$800,000	\$2,154,448	\$1,372,008	\$3,526,456
NIH/NCI	Co-I	4%	Evaluation of Smoke-Free Housing Policy Impacts on Tobacco Smoke Exposure and Health Outcomes-Resubmission-1	R01	1R01CA220591-01A1		12/15/17	11/30/23	\$374,046	\$240,266	\$614,312	\$1,988,166	\$1,277,570	\$3,265,736
NYS Health Foundation	PI	2%	Evaluation of the New York State Healthy Neighborhood Fund Initiative, Phase 3	Fdn	20-12299		4/15/21	4/14/23	\$260,784	\$39,118	\$299,902	\$260,784	\$39,118	\$299,902
CDC	PI	6%	Impact of COVID-19 on Diabetes Outcomes Nationwide (supplement)	U01	5U01DP006299-04-00		9/30/20	9/29/21	\$118,098	\$81,359	\$199,457	\$118,098	\$81,359	\$199,457
NIH/NIH DDK	PI	15%	Impact of the Built Environment on Child Body Mass Index-Resubmission-1	R01	1R01DK108682-01A1		9/15/16	6/30/21	\$471,647	\$203,955	\$675,602	\$1,932,080	\$903,129.00	\$2,835,209
The New York Community Trust	PI	4%	NYCT Healthy Neighborhoods Evaluation	Fdn	P18-0Q0134		4/15/18	4/14/21				\$171,428	\$8,571.00	\$179,999
NIH OFFICE OF THE DIRECTOR (OD)	Co-I	5%	Impact of Racially Targeted Food and Beverage Ads on Adolescent Behavior	DP5	1DP5OD021373-01		9/25/15	8/31/20	\$237,513	\$143,862	\$381,375	\$1,225,000.00	\$851,375.00	
NIH/NIA	Co-I	2%	EHR nudges: Development and testing of a behavioral economics electronic health record module	R21	1R21AG057382-01		9/30/17	8/31/19				\$270,803.00	\$188,209	\$459,012.00
NIH/NIH DDK	PI	20%	Impact of the Food Environment on Child Body Mass Index	R01	R01DK097347		9/20/13	8/31/17				\$1,677,543.00	\$1,066,219.00	\$2,743,762.00

NIH/NI CHD	Co-I	10%	The Impact of School Food Policy on Childhood Obesity	R01	R01 HD0 7073 9		4/1/11	3/31/16				\$850,00 0.00	\$456,2 18.00	\$1,306,218.0 0
NIH/NI DDK	Cons ultant	--	Designing a Food Benefit Program to Optimize Diet Quality for Obesity Prevention	R01	R01 DK0 9815 2-01		4/20/1 3	3/31/16				\$1,010, 064.00	\$508,5 17.00	\$1,518,581.0 0
NIH/NH LBI	PI	33%	The Influence of Calorie Labeling on Food Choice	R01	R01 HL09 5935		8/17/0 9	5/31/15				\$2,050, 739.00	\$1,088 ,235.0 0	\$3,138,974.0 0
NYU- HHC CTSI	Co-I	13%	An Obesity Sentinel System Using Food Retail Sales Data	UL1	UL1 TR00 038		11/15/ 13	11/14/14				\$35,000 .00	\$0.00	\$35,000.00
NYU- HHC CTSI	Co-I	--	Understanding Obesity Among Public Housing Residents in New York City: A Community-Based Geospatial Project	UL1	UL1 TR00 038		11/15/ 13	11/14/14				\$34,973 .00	\$0.00	\$34,973.00
NIH/NIA	Co- PI	31%	Using Nudges to Implement Comparative Effectiveness: Behavioral Economics and Statins	RC4	RC4 AG0 3907 6-01		9/30/1 0	8/31/14				\$739,13 6.00	\$492.7 54.00	\$1,231,890.0 0
NIH/NI DDK	PI	20%	The Impact of the New York City Sugar Sweetened Beverage Policy on Calories Purchased and Consumed	R01	R01 DK0 9924		2/8/13	7/31/14				\$1,739, 998.00	\$1,128 ,311.0 0	\$2,868,309.0 0
NIH/NC I	Cons ultant	--	Improving the Impact of Calorie Labeling Policies	R21	5R21 CA1 6481 8-02		4/1/12	3/31/14				\$247,64 4.00	\$107,4 03.00	\$355,047.00
NYU- HHC CTSI	Co-I	10%	The Influence of Height-Adjustable Desks on Health and Obesity	UL1	UL1 TR00 038		2/1/12	8/31/13				\$40,000 .00	\$0.00	\$40,000.00
NYU- HHC CTSI	PI	15%	The Behavioral Economics of Food Choice: Taxes and Labeling	UL1	UL1 TR00 038		3/1/10	1/30/12				\$45,000 .00	\$0.00	\$45,000.00
New York State Health Foundat ion	PI	20%	Evaluation of the New York State Healthy Neighborhood Fund Initiative	Fdn	15- 0321 3		4/15/1 5	4/14/18				\$652,17 4.00	\$97,82 6.00	\$750,000.00
New York State Health Foundat ion	PI	10%	Impact of NYC Sugar Sweetened Beverage Policy on Calories Purchased and Consumed	Fdn	12- 0168 2		12/3/1 2	12/31/15				\$208,54 1.00	\$31,28 1.00	\$239,822.00
NYU/Ab u Dhabi Researc h Institute	Co-I	10%	NYU/Abu Dhabi Public Health Research Institute	Intern al	--		3/1/12	2/28/17				\$15,644 ,352.00	--	\$15,644,352. 00
NYU- HHC CTSI	Ment or	--	The Effect of Participation in the Social Safety Net Programs on Health and Healthcare Expenditures	UL1	UL1 TR00 038		9/1/15	8/31/17				\$45,800 .00	\$0.00	\$45,800.00

Centers for Disease Control and Prevention	PI	10%	NYU Nutrition and Obesity Policy Research and Evaluation Network (NOPREN) Collaborating Center	U48	1U48 DP0 0190 4-01 (Special Interest Project)		9/30/09	9/29/12				\$125,899.00	\$86,870.31	\$212,769.31
Centers for Disease Control and Prevention PI	PI	10%	The Evaluation of NYC's Water Jets Program	U48	U48 DP0 0190 4-01 (Supplement)		9/30/10	9/29/11				\$195,249.00	\$134,721.81	\$329,970.81
Centers for Disease Control and Prevention PI	PI	0%	Support for additional evaluation activities	U48	U48 DP0 0190 4-01 (Supplement)		9/30/10	9/29/11				\$59,194.00	\$40,843.86	\$100,037.86
Centers for Disease Control and Prevention PI	PI	10%	NYU Nutrition and Obesity Prevention Policy Research and Evaluation Network (NOPREN) Collaborating Center	U48	U48 DP0 0190 4-01 (Special Interest Project)		9/30/12	9/29/14				\$82,594.00	\$56,989.86	\$139,583.86
Centers for Disease Control and Prevention PI	Co-I	pending	Research Training in Health Protection and Preparedness	T01	CDC 1 T01 CD0 0014 6		9/30/04	9/29/10				--	--	--
Agency for Healthcare Research & Quality	Co-I	5%	Mentored career development in comparative effectiveness research	K12	K12 HS01 9473 -01		7/1/10	6/31/2013				\$1,969,339.00	--	--
Agency for Healthcare Research & Quality	PI	--	Choice Sets and Consumer Selection of Health Plans	R36	1R36 HS01 6345 -01		9/1/06	8/30/07				\$32,246.00	\$2,579.68	\$34,825.68
National Science Foundation	PI	--	Choice Sets and Consumer Selection of Health Plans	--	6155 38		8/1/06	7/30/07				--	--	\$11,139.00
Veterans Affairs Health Services Research & Delivery	Co-I	10%	Telephone Care Coordination for Smokers in Mental Health Clinics	VA QUERI	SDP 07-034		10/1/08	9/31/2011				--	--	--
New York State Department of Health	Co-I	10%	A Demonstration to Improve Care and Reduce Costs for High-Cost Patients	state	--		6/1/10	5/1/12				\$160,340.00	--	--

<i>Aetna Foundation</i>	<i>PI</i>	<i>10%</i>	<i>Impact of Online Supermarket Delivery Service on SNAP Customers in the South Bronx</i>	<i>Fdn</i>	<i>1205886</i>		<i>10/1/13</i>	<i>6/30/15</i>				<i>\$111,592.00</i>	<i>\$16,738.80</i>	<i>\$128,330.80</i>
<i>Aetna Foundation</i>	<i>PI</i>	<i>10%</i>	<i>Tax Credits for New Supermarkets in Low-Income Areas: The Influence on Healthy Eating for Adults</i>	<i>Fdn</i>	<i>4036366</i>		<i>2/15/11</i>	<i>2/15/13</i>				<i>\$217,389.00</i>	<i>\$32,608.35</i>	<i>\$249,997.35</i>
<i>Robert Wood Johnson Foundation</i>	<i>PI</i>	<i>10%</i>	<i>Establishing a Second Evaluation Baseline Before Implementation of New York City's Policy to Limit Sugar-Sweetened Beverages</i>	<i>Fdn</i>	<i>70823</i>		<i>4/1/13</i>	<i>9/30/14</i>				<i>\$224,908.00</i>	<i>\$26,988.96</i>	<i>\$250,000.00</i>
<i>Robert Wood Johnson Foundation</i>	<i>PI</i>	<i>15%</i>	<i>Evaluating the Impact of Using Financial Incentive to Build Supermarkets in High-Need Areas</i>	<i>Fdn</i>	<i>68236</i>		<i>10/1/10</i>	<i>3/31/12</i>				<i>\$133,904.00</i>	<i>\$16,068.48</i>	<i>\$149,972.48</i>
<i>Robert Wood Johnson Foundation</i>	<i>PI</i>	<i>12%</i>	<i>Hospital Quality Data: Understanding Decision Making in Vulnerable Populations</i>	<i>Fdn</i>	<i>63829</i>		<i>2/1/08</i>	<i>8/30/10</i>				<i>\$133,903.00</i>	<i>\$16,068.36</i>	<i>\$149,971.00</i>
<i>Robert Wood Johnson Foundation</i>	<i>PI</i>	<i>15%</i>	<i>The Influence of Calorie Labeling on the Food Choices of Families and Adolescents</i>	<i>Fdn</i>	<i>65634</i>		<i>12/15/08</i>	<i>12/14/09</i>				<i>\$44,643.00</i>	<i>\$5,357.00</i>	<i>\$50,000.00</i>
<i>Russell Sage Foundation</i>	<i>PI</i>	<i>--</i>	<i>Choice Sets and Consumer Selection of Health Plans</i>	<i>Fdn</i>	<i>--</i>		<i>3/1/06</i>	<i>3/1/10</i>				<i>--</i>	<i>--</i>	<i>\$4,639.00</i>
<i>United Hospital Fund</i>	<i>Co-I</i>	<i>5%</i>	<i>Medicaid High Cost Care Initiative</i>	<i>Fdn</i>	<i>--</i>		<i>3/17/06</i>	<i>2/28/08</i>				<i>--</i>	<i>--</i>	<i>\$100,000.00</i>
<i>New York Community Trust</i>	<i>Co-I</i>	<i>5%</i>	<i>Medicaid High Cost Care Initiative</i>	<i>Fdn</i>	<i>--</i>		<i>7/24/07</i>	<i>7/1/09</i>				<i>--</i>	<i>--</i>	<i>\$70,000.00</i>
<i>Yale Rudd Center for Food Policy and Obesity</i>	<i>PI</i>	<i>--</i>	<i>The Influence of Calorie Labeling on Food Choices of Adolescents</i>	<i>Fdn</i>	<i>--</i>		<i>5/1/08</i>	<i>4/30/09</i>				<i>\$5,000.00</i>	<i>--</i>	<i>\$5,000.00</i>
<i>NYU Wagner Faculty Research Fund</i>	<i>Co-PI</i>	<i>--</i>	<i>The Role of Cognition in Social Policy Choice</i>	<i>Internal</i>	<i>--</i>		<i>7/1/05</i>	<i>7/2/05</i>				<i>\$7,500.00</i>	<i>--</i>	<i>\$7,500.00</i>
<i>NYU Wagner Faculty Research Fund</i>	<i>Co-PI</i>	<i>--</i>	<i>How Do Consumers Make Health Insurance Decisions and Are They Any Good at It?</i>	<i>Internal</i>	<i>--</i>		<i>6/30/05</i>	<i>7/1/05</i>				<i>\$7,500.00</i>	<i>--</i>	<i>\$7,500.00</i>
<i>NYU Wagner Dean's Fund</i>	<i>PI</i>	<i>--</i>	<i>The Influence of Calorie Labeling on Food Choices of Adolescents</i>	<i>Internal</i>	<i>--</i>		<i>5/1/08</i>	<i>4/30/10</i>				<i>\$6,000.00</i>	<i>--</i>	<i>\$6,000.00</i>



<i>Institute for Social and Policy Studies, Yale University</i>	--	--	<i>The Interaction of Fear and Framing in Influencing Perceptions of the Social Security Debate: An Internet Experiment</i>	<i>Internal</i>	--		9/1/06	7/30/07				\$10,500.00	--	\$10,500.00
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## Education Activity

My teaching has included:

1. At NYU Grossman School of Medicine, development and teaching of prior core medical school interclerkship intensives on nutrition and obesity
2. At NYU Wagner, health economics, obesity policy and the Doctoral Colloquium, in addition to multiple guest lectures.
3. At NYU Grossman School of Medicine, Neighborhood Food Project and lecture for Diabetes Pillar in the Practice of Medicine Course.

## **Teaching Activities**

2016 - Present	NYU Department of Population Health Health: Neighborhoods and Health, as part of the Practice of Medicine module for first year medical students at NYU Grossman School of Medicine.
2017 – Present	Doctoral Research Colloquium, NYU Wagner Graduate School of Public Service
2015 - Present	Neighborhood Food Project and lecture for Diabetes Pillar in the Practice of Medicine Course, NYU Grossman School of Medicine
2015, 2016	Development and implementation of the Interclerkship Intensive I: Nutrition, Addiction and Behavioral Change
2014 – 2017	Obesity Policy Research, NYU Wagner Graduate School of Public Service, half semester course taught to Graduate Students
2014 – 2017	Topics in Obesity Policy Research, NYU Wagner Graduate School of Public Service, half semester course taught to Undergraduate Students
2014	Lecture on food politics, NYU Wagner Graduate School of Public Service Food Politics course
2013	Lecture on behavioral economics, NYU Undergraduate Public Health Program
2013, 2014	Lecture to NYU Doctoral Research Methods Class
2011 – 2013	Lecture on consumer behavior and behavioral economics, NYU Wagner Domestic Health Economics Class
2012 – 2016	Lecture on obesity policy, NYU Grossman School of Medicine Interclerkship Intensive
2012, 2014 – 2016	Lecture on health policy, NYU Grossman School of Medicine Selective
2008 – 2011	Health Economics and Payment Systems, NYU Wagner Graduate School of Public Service, semester-long course taught yearly to Masters Students
2007 – Present	Guest Lectures to Various School of Medicine and other NYU Courses/Groups, including: Primary Care Residency Program, Current Issues in Health Policy Course, Public Health Nutrition Course, Population Health Selective, and Interclerkship Intensive
2005, 2006	Microeconomics, Yale School of Public Health, Teaching Fellow for Masters-Level Course
2006	Health Policy and Health Systems, Yale School of Public Health, Co-Instructed with Professor Howard Forman
2004	Decision Making and Cost Effectiveness, Yale School of Public Health, Teaching Fellow for Masters-Level Course
2003, 2004	Methods in Health Services Research, Yale School of Public Health, Teaching Fellow for Masters-Level Course
2002, 2003	Health Policy and Health Systems, Yale School of Public Health, Teaching Fellow for Masters-Level Course

## **Curriculum development and other innovative educational activities**

2014	Development of Obesity Policy Course, NYU Wagner
2012 – 2016	Lecture on obesity policy, NYU Grossman School of Medicine Interclerkship Intensive
2012, 2014 – 2016	Lecture on health policy, NYU Grossman School of Medicine Selective
2007 – Present	Guest Lectures to Various School of Medicine and other NYU Courses/Groups, including: Primary Care Residency Program, Current Issues in Health Policy Course, Public Health Nutrition Course, Population Health Selective, and Interclerkship Intensive

## Invited Talks and Teaching of Peers

[Internal](#)

Sponsored by NYU Langone Health

2021 | Invited speaker at NYU Grossman School of Medicine Department of Population Health Grand Rounds | “An Evolution of Obesity Policy Analysis: A Story in Two Interwoven Parts” | New York, NY

2021 | Invited speaker at NYU Wagner Graduate School of Public Service Applied Quantitative Research (AQR) Proseminar | “An Evolution of Obesity Policy Analysis: A Story in Two Interwoven Parts” | New York, NY

2017 | Invited Speaker at the NYU Perlmutter Cancer Center Faculty Lunch Seminar Series | “The Role of Policy and the Environment on Obesity” | New York, NY

2016 | Panel Moderator at NYU Department of Population Health Health And... Conference | “Health and Healthcare” | New York, NY

2015 | Invited Speaker at the NYU Department of Population Health Research Seminar Series | “The Food Environment in New York City: Demographic Characteristics and Proximity to Food Outlets.” | New York, NY

2015 | Invited Panelist at the NYU Langone Medical Center Health Disparities Symposium | “Sodium Labeling: Reducing Disparities or Increasing the Nanny State?” | New York, NY

2015 | Invited Panelist at NYU School of Medicine Department of Population Health Symposium: Controversies in Population Health | “The Price of Healthcare: Why So Much Variability and So Little Transparency?” | New York, NY

2015 | Invited Speaker at NYU Global Institute of Public Health Doctoral Research Colloquium | “Do New Tax-Incentivized Supermarkets Impact Food Choice in “Food Deserts”?” | New York, NY

2015 | Invited Speaker at the NYU Urban Seminar Series | “Do New Tax-Incentivized Supermarkets Impact Food Choice in “Food Deserts”?” | New York, NY

2014 | Invited Speaker at NYU Institute for Human Development and Social Change Conference on Context and Health | “Calorie Labeling, Fast Food Purchasing, and Restaurant Visits.”

2014 | Invited Speaker at NYU Grossman School of Medicine Division of General Internal Medicine Grand Rounds | “Promotion of Healthy Eating through Public Policy: A Controlled Experiment.” | New York, NY

2014 | Invited Panelist at NYU Grossman School of Medicine Department of Population Health Symposium: Controversies in Population Health | “Medical Parsimony for Patients and Populations: Whose Advocate Should the Doctor Be?” | New York, NY

2014 | Invited Speaker at NYU Topics in Public Service Seminar Series | “Behavioral Economics and Public Policy.”

2010 | Invited Presentation at “Obesity: Food, Brain and Politics”, NYU Grossman School of Medicine CME Course | “Obesity: The Role and Promise of Public Policy.” | New York, NY

2009 | NYU Grossman School of Medicine | “The Influence of Calorie Labeling on Food Choice.” | New York, NY

2008 | NYU Grossman School of Medicine, Division of General Internal Medicine Grand Rounds | “How We Make Decisions: Understanding the Infrastructure of Choice.”

2008 | NYU Wagner Graduate School of Public Service “Is More Better? An Experimental Analysis of Consumer Choice.” | New York, NY

2007 | NYU Grossman School of Medicine | “How Much Choice? Nonlinear Relationships Between the Number of Health Plan Options and the Behavior of Medicare Beneficiaries.”

#### [External to NYU Langone Health and all other NYU schools](#)

##### Invited Testimony

New York City Council, Committee on Health, Hearing RE: Int. No. 442 – In relation to setting nutritional standards for distributing incentive items aimed at children. January 26, 2016.

New York City Department of Health and Mental Hygiene, Hearing RE: Proposed amendment of Health Code Article 81 Serving Sizes in Food Service Establishments. July 24, 2012.

U.S. Department of Labor, 151<sup>st</sup> Meeting of the Advisory Council on Employee Welfare and Pension Benefit Plans. July 1, 2010.

##### Invited Presentations

2024 | Invited Plenary Speaker at National Oral Health Conference | “The Role of Dental Public Health in Food Policy” | St. Louis, MO

2022 | Invited Speaker | “Obesity policy” | DIS Copenhagen, Copenhagen, Denmark

2021 | Invited Speaker at Albert Einstein College of Medicine-Montefiore Medical Center, Center for Diabetes Translation Research | “An Evolution of Obesity Policy Analysis: A Story in Two Interwoven Parts” | New York, NY

2019 | Invited Speaker at the Asia-Pacific Economic Cooperation Chile (APEC) 2019 Conference | “Public policies proposed or implemented by the United States to prevent obesity. How effective can they be?” | Santiago, Chile

2018 | Invited Speaker at Obesity Week 2018 | “Childhood Obesity and the Food Environment: A Population-Based Sample of Public School Students in New York City” | Nashville, TN

2017 | Invited Speaker at Baruch College Marx School of Public and International Affairs Seminar Series | “The Role of the Food Environment on Childhood Obesity” | New York, NY

2017 | Invited Keynote at International Association for Population Health Science | “Food Environment and Population Health”

2017 | Invited Speaker at the New York State Health Foundation Learning Collaborative Meeting | “Evaluating Community Initiatives” | New York, NY

2017 | Invited Speaker at the New York State Health Foundation Community Advisory Committee Meeting | “NYU Grossman School of Medicine Healthy Neighborhood Fund Evaluation” | New York, NY

2017 | Invited Speaker at New York City Department of Health and Mental Hygiene | “Impacts on Child BMI: School Food Policy, Food Environment, and Built Environment” | New York, NY

2017 | Invited Speaker at Wake Forest University | “The Role of Policy and the Environment on Obesity” | Winston-Salem, NC

2017 | Invited Speaker at Endocrine Society Annual Meeting | “Obesity: What Policies Address it and How Well Do They Work?”

2017 | Invited Speaker at the New York State Health Foundation Board Meeting | “NYU Grossman School of Medicine Healthy Neighborhood Fund Evaluation” | New York, NY

2017 | Invited Keynote Speaker at American Heart Association’s Cardiovascular Epidemiology/Prevention and Lifestyle Councils Annual Conference | “The Role of Policy and the Environment on Obesity”

2017 | Invited Speaker at Georgia Center for Diabetes Translation Research Kick Off at Rollins School of Public Health, Emory University | “The Role of Policy and the Environment on Obesity” | Atlanta, GA

2017 | Invited Speaker at Columbia University Naomi Berrie Diabetes Center DeWitt Goodman Seminar Series | “The Role of Policy and the Environment on Obesity” | New York, NY

2016 | Invited Speaker at Obesity Week, the Obesity Society | “Disparities in Food Access Around Home and School among Public School Students in New York City” | New York, NY

2015 | Invited Speaker at Obesity Week, the Obesity Society | “Menu Labeling Studies: What to Make of the Mix?”

2015 | Invited Speaker at the Health Affairs Food & Health Briefing | “Five Years Later: Awareness of New York City’s Calorie Labels Declined, with No Changes in Calories Purchased” | New York, NY

2015 | Invited Speaker at the New York State Council on Food Policy Annual Summer Meeting | “Describing and Understanding the Food Environment in New York City.” New York, NY

2015 | Invited Panelist at World Science Festival “Scientific Kitchen: Hard to Swallow.”

2015 | Invited Speaker at New York City Department of Health and Mental Hygiene | “Describing and Understanding the Food Environment in New York City.” | New York, NY

2015 | Invited Speaker at University of Chicago Health Economics Seminar | “Do New Tax-Incentivized Supermarkets Impact Food Choice in “Food Deserts”?” | Chicago, IL

2015 | Invited Speaker at Cornell University, Department of Healthcare Policy and Research | “Obesity and Public Policy.” | Ithaca, NY

2014 | Invited Panelist at Fresh Food Retail Summit: Food Environment Research, Trends and Evaluation Panel  
“The Business of Selling Healthy Foods: Perspectives from Around the Table.”

2014 | Invited Speaker at Obesity Week, the Obesity Society | “Evaluation of New York City Obesity Policies: Large Volume Drink Ban and Supermarket Tax Credits.” | New York, NY

2014 | Invited Panelist at The New York Academy of Sciences Workshop | “Prevention of chronic disease in the United States and the role of health technologies: Reviewing the evidence and perceived barriers in order to identify innovative solution”  
“Personalization of Solutions and the Built Environment.”

2014 | Invited Speaker at American Diabetes Association 74<sup>th</sup> Annual Scientific Sessions | “Impact of Displaying Calories.”

2014 | Keynote Speaker at Wake Forest Journal of Law & Policy Food & Law Symposium | “Wake Forest Journal of Law & Policy Keynote Address.” | Winston-Salem, NC

2012 | Invited Speaker at University of Alabama NIH Nutrition and Obesity Research Center “Using Tax Credits to Introduce Supermarkets in Low-Income Areas: The Influence on Healthy Eating.”

2012 | Invited Speaker at CDC Expert Panel on Drinking Water Access in Schools and Childcare | “Evaluating Water Interventions.”

2011 | Invited Speaker at Cornell University, Division of Nutritional Sciences | “Updates on Calorie Labeling and Food Choice: Evidence from New York City and Philadelphia.”

2011 | Invited Speaker at American Academy of Family Physicians Event | “Behavioral Economics Roundtable on Diabetes.”

2011 | Invited Speaker to Health Canada Think Tank, “Provision of Nutrition Information in Restaurants and Foodservices” | “Current State of Calorie Labeling Research”

2011 | Invited Speaker at The University of Pennsylvania, Leonard Davis Institute of Health Economics | “Obesity, Calorie Labeling, and Behavioral Economics.” | Philadelphia, PA

2011 | Invited Speaker at “What Must New York Do Now to Prevent Obesity” at New York Academy of Medicine | “Obesity and Nutrition in New York.” | New York, NY

2010 | Invited Speaker at Annual Meeting of Eastern Vascular Society | “The Effects of Health Care Reform: The Role of Comparative Effectiveness Research.”

2010 | Invited Presentation to the National Institutes of Health Nutrition Coordinating Committee | “Calorie Labeling and Obesity Policy: The State of the Research.”

2010 | Invited Speaker at Department of Medicine Grand Rounds, Columbia University, College of Physicians and Surgeons | “Obesity and Public Policy: The Role of Calorie Labeling and the Promise of Public Policy.” | New York, NY

2010 | Invited Panelist to Brookdale Center on Aging Faculty Fellow Lecture Series, CUNY/Hunter | “Neighborhoods and Health in Later Life.”

2010 | Invited Speaker at Eat Smart, Move More 2010 Annual Summit of the Rhode Island Department of Health | “Helping Consumers Make Healthier Choices.”

2009 | Invited Speaker at Pennsylvania State University | “The Role of Cognition in Choice: The Case of Medicare.”

2009 | Columbia School of Public Health | “The Influence of Calorie Labeling on Food Choice.” | New York, NY

2009 | Mt. Sinai Department of Health Policy | “The Influence of Calorie Labeling on Food Choice.” | New York, NY

2007 | Yale University “How Much Choice? Nonlinear Relationships Between the Number of Health Plan Options and the Behavior of Medicare Beneficiaries.” | New Haven, CT

2007 | University of Pittsburgh | “How Much Choice? Nonlinear Relationships Between the Number of Health Plan Options and the Behavior of Medicare Beneficiaries.”

2007 | Johns Hopkins University | “How Much Choice? Nonlinear Relationships Between the Number of Health Plan Options and the Behavior of Medicare Beneficiaries.”

2006 | University of Wisconsin-Madison | “How Much Choice? Nonlinear Relationships Between the Number of Health Plan Options and the Behavior of Medicare Beneficiaries.”

2006 | RAND | “How Much Choice? Nonlinear Relationships Between the Number of Health Plan Options and the Behavior of Medicare Beneficiaries.”

2006 | University of Illinois-Chicago | “How Much Choice? Nonlinear Relationships Between the Number of Health Plan Options and the Behavior of Medicare Beneficiaries.”

2006 | Yale University | “Experience Goods and Expectational Traps: Bounded Rationality and Consumer Behavior in Markets for Medical Care.”

2004 | Yale University | “A Realistic View of Health Plan Consumerism: The Prospects for Consumer Empowerment.”

## **Mentoring and Advising**

### **Predoctoral students supervised and/or mentored**

Eric G. Zhou (2019 - 2024)	PhD student, NYU Wagner Current position: Instructor of Pediatrics, Mount Sinai
Neha Sathe (2010)	Undergraduate Health Economics Honors Advisor Current position: Resident, NYU Grossman School of Medicine
Jonathan Cantor (2011 – 2017)	PhD Student, Primary Advisor; NYU Wagner Current position: Health Policy Researcher, RAND
Andrew Breck (2012 – 2018)	PhD Student, Primary Advisor; NYU Wagner

Benjamin Spoer (2015 – 2019)	Current position: Senior Researcher, Insight Policy Research Current position: Co-Director, Metrics and Analytics, City Health Dashboard NYU Grossman School of Medicine
Stephanie Rettig (2016 – 2017)	MPH Student, Thesis Advisor; NYU Public Health Current position: Senior Research Coordinator, NYU Grossman School of Medicine
In advisory function (thesis or mentorship committee)	
Iris Lin (2010 – 2012)	PhD Student, Dissertation Committee Co-Chair Current Position: Senior Manager, Boston Health Economics
Maya Vadiveloo (2011 – 2013)	PhD Student, AHA Predoctoral Fellowship Advisor & Dissertation Committee Member Current Position: Assistant Professor, University of Rhode Island
Melissa Pflugh-Prescott (2014-2015)	PhD Student, NYU Steinhardt: Dissertation Committee Member Current Position: Assistant Professor of School/Childhood Foods and Nutrition, University of Illinois
Stephanie Rogus (2014 – 2017)	PhD Student, NYU Steinhardt: Comprehensive Exams Committee Member Current Position: Assistant Professor, New Mexico State University
Kiersten Strombotne (2015 – 2016)	PhD Student, Yale University: Dissertation Outside Reader Current Position: Economic Researcher, American Institutes for Research
Julie Siwicki (2016 – 2017)	MPA Student, NYU Wagner: Thesis Second Reader

### Postdoctoral students supervised and/or mentored

Juan Echenique (2022-2025)	Postdoctoral Fellow Current position: Senior Research Scientist, NYU Grossman School of Medicine
Glen Taksler (2011 – 2013)	Postdoctoral Fellow, Co-Advisor Current position: Associate Professor, Cleveland Clinic
Kosuke Tamura (2015 – 2017)	Postdoctoral Fellow; Primary Advisor Current position: Stadtman Investigator, NIMHD

### Faculty mentored

01/2022-present | Angela Trude, PhD | Nutrition and Food Studies | Assistant Professor of Nutrition | NYU|Steinhardt  
07/2021-present | Omni Cassidy, PhD | Population Health | Assistant Professor | NYU Langone Health  
01/2017- present | Alison Bateman-House, MPH, PhD | Population Health | Assistant Professor | NYU Langone Health  
01/2017- present | Erin Rogers, DrPH, MPH | Population Health | Assistant Professor | NYU Langone Health  
01/2016- present | David Lee, PhD | Population Health | Assistant Professor | NYU School of Medicine | NIH K-23 Mentor  
09/2016- present | Pasquale Rummo, PhD | Population Health | Assistant Professor | NYU Langone Health  
01/2016- present | Spring Dawson-McClure, PhD | Population Health | Assistant Professor | NYU Langone Health  
01/2016- present | Alexandra Ursache, PhD | Population Health | Assistant Professor | NYU Langone Health | NIH K-23 Mentor  
01/2016- present | Cassandra Thiel, PhD | Population Health | Assistant Professor | NYU Langone Health  
01/2014- present | Marie Bragg, PhD | Population Health | Assistant Professor | NYU Langone Health  
06/2013- 09/2019 | Dustin T. Duncan, ScD Population Health Associate Professor NYU Langone Health

### Institutional, Local/National Service and Related Activity

#### **Institutional Service**

09/2019-present | Associate Dean Research Mission | Office of Science and Research | NYU Langone Health  
07/2017-09/2019 | Assistant Dean for Strategic Initiatives | Office of Science and Research | NYU Langone Health  
07/2016-03/2021 | Director, Comprehensive Program on Obesity | NYU Langone Health  
07/2012-present | Director, Section on Health Choice, Policy and Evaluation | Department of Population Health | NYU Grossman School of Medicine

#### **Professional Service**

## Major Committee Assignments

### International, National and Regional

2008 – 2009	Health Economics Interest Group Advisory Committee, AcademyHealth
2008 – 2011	Member, Robert Wood Johnson Foundation Menu Labeling Research Working Group;
2009 – 2011	Chair, Robert Wood Johnson Foundation, Menu Labeling Research Working Group
2009	Policy Brief Reviewer for “Menu Labeling: Does Providing Nutrition Information at the Point of Purchase Affect Consumer Behavior?”, Robert Wood Johnson Foundation Healthy Eating Research
2009, 2011	Grant Reviewer, Robert Wood Johnson Foundation Healthy Eating Research
2009	Conference Planning Committee, Robert Wood Johnson Foundation Healthy Eating Research
2009	Briefing on Menu Labeling, Congressional Budget Office Staffers
2009 – 2010	Reviewer for National Meeting Abstract Submissions, Consumer Engagement, Choice and Decision Making Theme, AcademyHealth Annual Meeting
2010, 2012	Faculty Member, National Hispanic Medical Foundation Leadership Program
2010	Consultant: Examination of Front-of-Package Nutrition Systems and Symbols, Phase I, Institute of Medicine
2010 – 2011	Committee Member: Examination of Front-of-Package Nutrition Systems and Symbols, Phase II, Institute of Medicine
2010 – 2012	Grant Reviewer, National Science Foundation
2010 – 2015	Advisory Committee, New York State Obesity Policy Center and Coalition, Designing a Strong and Healthy New York, New York Academy of Medicine
2011	Grant Reviewer, Institut National du Cancer (National Cancer Institute, France)
2012	Grant Reviewer, De Nederlandse Organisatie voor Wetenschappelijk Onderzoek (NWO; Netherlands Organization for Scientific Research)
2012	Chair, Consumer Engagement, Choice and Decision Making Theme, AcademyHealth Annual Meeting
2012	Advisor, Canadian Taskforce on Provision of Nutrition Labeling in Restaurants and Foodservices
2012	Member, NIH/NIMHD-funded Consensus Panel on Away-from-Home Food
2012	Panelist and Presenter, CDC Expert Panel on Drinking Water Access in Schools and Childcare
2012	Panelist, CDC Expert Panel on Obesity Prevention
2013	Dissertation Award Selection Committee, NASPAA (Schools of Public Policy, Affairs and Administration)
2013 – Present	Reviewer, NIH Rapid Responses PAR-12-157, which reviews grants on a monthly basis
2013 – 2014	Ad Hoc Reviewer, Community Influence on Health Behavior Study Section, NIH
2014 – Present	Standing Member, Community Influence on Health Behavior Study Section, NIH
2015 – Present	Expert Panel: Recommendations for Minimum Stocking Standards and Marketing Strategies for Retail Food Stores, Robert Wood Johnson Foundation Healthy Eating Research
2016	Food and Drug Administration Expert Panel on Consumer Behavior and Health Information
2017	Planning Committee, Workshop on Strategies to Limit Sugar-Sweetened Beverage Consumption in Young Children; National Academies of Science, Engineering and Medicine (formerly known as Institute of Medicine)

## Peer Review Groups, Grant Application Review Groups, and Study Sections

01/2014-06/2018	Permanent member	NIH, Community Influence on Health Behavior Study Section
01/2013-present	Ad-hoc member, Occasional Chair	NIH, Obesity Policy Rapid Responses PAR-12-157 NIH

## Advisory Boards and Consultant Positions

2017	Planning Committee, Workshop on Strategies to Limit Sugar-Sweetened Beverage Consumption in Young Children; National Academies of Science, Engineering and Medicine (formerly known as Institute of Medicine)
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## Editorial and Journal Positions (List all editorial board review positions and all ad-hoc review positions)

### Ad Hoc Reviewer

Health Affairs  
Journal of the American Medical Association  
New England Journal of Medicine  
American Journal of Preventive Medicine (Top Reviewer Award, 2014)  
American Economic Review  
Journal of Health Economics  
Public Health Nutrition  
American Journal of Public Health  
Behavioral Medicine  
Appetite  
Medical Care Research and Review  
Social Science & Medicine  
International Journal of Epidemiology  
Journal of Policy Analysis and Management  
Health Services Research  
Journal of Health Politics, Policy and Law  
Obesity  
Health Psychology  
Medical Decision Making  
American Journal of Agricultural Economics

## Bibliography

### Publications

#### Peer-reviewed Publications

#### Original Reports

1. Schlesinger M, Mitchell S, Elbel B. Voices Unheard: Barriers to Expressing Dissatisfaction to Health Plans. The Milbank Quarterly. 2002; 80(4): 709-755.
2. Kronebusch K, Elbel B. Simplifying Children's Medicaid and SCHIP: What Helps? What Hurts? What's Next for the States? Health Affairs. 2004; 23(3): 233-246.
3. Kronebusch K, Elbel B. Enrolling Children in Public Insurance: SCHIP, Medicaid, and State Implementation. Journal of Health Politics, Policy and Law. 2004; 29(3): 451-489.
4. Goldberger Z, Elbel B, McPherson CA, Paltiel AD, Lambert R. Cost Advantage of Dual-Chamber versus Single-Chamber Cardioverter-Defibrillator Implantation. Journal of the American College of Cardiology. 2005; 46(5): 850-857.
5. Bradley EH, Herrin J, Elbel B, McNamara RL, Magid DJ, Nallamothu BK, et al. Hospital Quality for Acute Myocardial Infarction: Correlation Among Process Measures and Relationship with Short-Term Mortality. JAMA. 2006; 296(1): 72-78.
6. Cherlin E, Helfand B, Elbel B, Busch SH, Bradley EH. Cultivating Next Generation Leadership: Preceptors' Rating of Competencies in Post-Graduate Administrative Residents and Fellows. Journal of Health Administration Education. 2006; 23(4): 351-365.
7. Sindelar J, Elbel B, Petry NM. What Do We Get For Our Money? Cost-Effectiveness of Adding Contingency Management. Addiction. 2007; 102(2): 309-316.



8. Elbel B, Schlesinger M. Responsive Consumerism: Empowerment in Markets for Health Plans. *The Milbank Quarterly*. 2009; 87(3): 633-682.
9. Elbel B, Kersh R, Brescoll VL, Dixon LB. Calorie Labeling and Food Choices: A First Look at the Effects on Low-Income People in New York City. *Health Affairs*. 2009; 28(6): w1110-1121.
10. Elbel B, Gyamfi J, Kersh R. Child and Adolescent Fast-Food Choice and the Influence of Calorie Labeling: A Natural Experiment. *International Journal of Obesity*. 2011; 35(4): 493-500.
11. Bradley EH, Elkins BR, Herrin J, Elbel B. Health and Social Service Expenditures: Associations with Health Outcomes. *BMJ Quality and Safety*. 2011; 20(10): 826-831.
12. Vadiveloo MK, Dixon LB, Elbel B. Consumer Purchasing Patterns in Response to Calorie Labeling Legislation in New York City. *International Journal of Behavioral Nutrition and Physical Activity*. 2011; 8(1): 51.
13. Elbel B. Consumer Estimation of Recommended and Actual Calories at Fast Food Restaurants. 2011. *Obesity*. 2011 Oct; 19(10): 1971-1978.
14. Raven MC, Doran KM, Kostrowski S, Gillespie CC, Elbel BD. An Intervention to Improve Care and Reduce Costs for High Risk Patients with Frequent Hospital Admissions: A Pilot Study. *BMC Health Services Research*. 2011; 11: 270.
15. Raven MC, Gillespie CC, DiBennardo R, Van Busum K, Elbel B. Vulnerable Patients' Perceptions of Health Care Quality and Quality Data. *Medical Decision Making*. 2012; 32(2): 311-326.
16. Trasande L, Elbel B. The Economic Burden Placed on Healthcare Systems by Childhood Obesity. *Expert Review of Pharmacoeconomics and Outcomes Research*. 2012; 12(1): 39-45.
17. Schwartz J, Riis J, Elbel B, Ariely D. Inviting Consumers To Downsize Fast-Food Portions Significantly Reduces Calorie Consumption. *Health Affairs*. 2012; 31(2): 399-407.
18. Chan S, Elbel B. Low Cognitive Ability and Poor Skill with Numbers May Prevent Many from Enrolling in Medicare Supplemental Coverage. *Health Affairs*. 2012; 31(8): 1847-1854.
19. Elbel B, Cantor J, Mijanovich T. Potential Effect of the New York City Policy Regarding Sugared Beverages. *NEJM*. 2012; 367(7): 680-681.
20. Schindler J, Kiszko K, Abrams C, Islam N, Elbel B. Environmental and Individual Factors Affecting Menu Labeling Utilization: A Qualitative Research Study. *Journal of the Academy of Nutrition and Dietetics*. 2013; 113(5): 667-672.
21. Rogers E, Fernandez S, Gillespie C, Smelson D, Hagedorn HJ, Elbel B, Kalman D, Axtmayer A, Kurowski K, Sherman SE. Telephone Care Coordination for Smokers in VA Mental Health Clinics: Protocol for a Hybrid Type-2 Effectiveness-Implementation Trial. *Addiction Science and Clinical Practice*. 2013; 8(7).
22. Elbel B, Taksler GB, Mijanovich T, Abrams C, Dixon LB. Promotion of Healthy Eating through Public Policy: A Controlled Experiment. *American Journal of Preventive Medicine*. 2013; 45(1): 49-55.
23. Elbel B, Mijanovich T, Dixon LB, Abrams C, Weitzman B, Kersh R, Auchincloss AH, Ogedegbe G. Calorie Labeling, Fast Food Purchasing and Restaurant Visits. *Obesity*. 2013; 21(11): 2172-2179.
24. Elbel B, Gillespie C, Raven MC. Presenting Quality Data to Vulnerable Groups: Charts, Summaries or Behavioral Economic Nudges? *Journal of Health Services Research & Policy*. 2014; 19(3): 161-168.
25. Shelley D, Ogedegbe G, Elbel B. Same Strategy Different Industry: Corporate Influence on Public Policy. *American Journal of Public Health*. 2014; 104(4): e9-e11.
26. Kiszko KM, Martinez OD, Abrams C, Elbel B. The Influence Calorie Labeling on Food Orders and Consumption: A Review of the Literature. *Journal of Community Health*. 2014; 39(6): 1248-1269.

27. Breck A, Cantor J, Martinez O, Elbel B. Who Reports Noticing and Using Calorie Information Posted on Fast Food Restaurant Menus? *Appetite*. 2014; 81: 30-36.
28. Duncan DT, Regan SD, Shelley D, Day K, Ruff RR, Al-Bayan M, Elbel B. Application of Global Positioning System Methods for the Study of Obesity and Hypertension Risk Among Low-Income Housing Residents in New York City: A Spatial Feasibility Study. *Geospatial Health*. 2014; 9(1): 57-70.
29. Vadiveloo M, Dixon LB, Mijanovich T, Elbel B, Parekh N. Development and Evaluation of the US Healthy Food Diversity Index. *British Journal of Nutrition*. 2014; 112(9): 1562-1574.
30. Taksler GB, Elbel B. Calorie Labeling and Consumer Estimation of Calories Purchased. *International Journal of Behavioral Nutrition and Physical Activity*. 2014; 11: 91.
31. Elbel B, Mijanovich T, Abrams C, Cantor J, Dunn L, Nonas C, Cappola K, Onufrak S, Park S. A Water Availability Intervention in New York City Public Schools: Influence on Youths' Water and Milk Behaviors. *American Journal of Public Health*. 2015; 105(2): 365-372.
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33. Kersh R, Elbel B. Public Policy & Obesity: Overview and Update. *Wake Forest Journal of Law & Policy*. 2015; 5(1): 105-123.
34. Breck A, Kiszko KM, Abrams C, Elbel B. Spending at Mobile Fruit and Vegetable Carts and Using SNAP Benefits to Pay, Bronx, New York, 2013 and 2014. *Preventing Chronic Disease*. 2015; 12: E87.
35. Elbel B, Mijanovich T, Cantor J, Bragg MA. New York City "Healthy Happy Meals" Bill: Potential Impact on Fast Food Purchases. *American Journal of Preventive Medicine*. 2015; 49(4): e45-46.
36. Lee DC, Long JA, Wall SP, Carr BG, Satchell SN, Braithwaite RS, Elbel B. Determining Chronic Disease Prevalence in Local Populations Using Emergency Department Surveillance. *American Journal of Public Health*. 2015; 105(9): e67-74.
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40. Elbel B, Mijanovich T, Kiszko K, Abrams C, Cantor J, Dixon LB. The Introduction of a Supermarket via Tax-Credits in a Low-Income Area: The Influence of Purchasing and Consumption. *American Journal of Health Promotion*. 2017; 31(1): 59-66.
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42. Schwartz AE, Leardo M, Aneja S, Elbel B. Effect of a School-Based Water Intervention on Child Body Mass Index and Obesity. *JAMA Pediatrics*. 2016; 170(3): 220-226.
43. Athens J, Duncan DT, Elbel B. Proximity to Fast Food Outlets and Supermarkets as Predictors of Fast Food Dining Frequency. *Journal of the Academy of Nutrition and Dietetics*. 2016; 116(8): 1266-1275.
44. Corcoran SP, Elbel B, Schwartz AE. The Effect of Breakfast in the Classroom on Obesity and Academic Performance: Evidence from New York City. *Journal of Policy Analysis and Management*. 2016; 35(3): 509-532.

45. Duncan DT, Ruff RR, Chaix B, Regan SD, Williams JH, Ravenell J, Bragg MA, Ogedegbe G, Elbel B. Perceived Spatial Stigma, Body Mass Index and Blood Pressure: A GPS Study among Low-Income Housing Residents in New York City. *Geospatial Health*. 2016; 11(2):399: 164-173.
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## Opinion Pieces in Popular Press

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2. Cantor J, Breck A, Elbel B. Legislate Sodas out of Combo Meals. *Public Health Post*, Boston University School of Public Health. May 10, 2017. <http://www.publichealthpost.org/research/legislate-sodas-combo-meals/>

## Non peer-reviewed publications

### Edited Books

3. Knickman J, Elbel B. 2022. *Jonas & Kovner's Health Care Delivery in the United States*. 13<sup>th</sup> Edition. New York, NY: Springer Publishing Company
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## Book Chapters

5. Knickman J, Elbel B. 2018. Jonas & Kovner's Health Care Delivery in the United States. 12<sup>th</sup> Edition. Chapter 1, "The Challenge of Health Care Delivery and Health Policy" (pg. 3-14). New York, NY: Springer Publishing Company; 2018
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9. Kersh R, Elbel B. 2013. Food Labeling. In: Steel B, Editor. Science and Politics: An A-to-Z Guide to Issues and Controversies. Thousand Oaks, CA: CQ Press; 2014. p. 227-229.
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#### Invited Editorials and Commentaries

12. Elbel B. Seeking Population-Level Solutions to Obesity. Science Translational Medicine. 2016; 8(323): 323ed1.
13. Rummo PE, Elbel B. Using Multiple Financial Incentive Structures to Promote Sustainable Changes in Health Behaviors. JAMA Network Open. 2019 Aug 2;2(8):e199859. doi: 10.1001/jamanetworkopen.2019.9859.

#### Meeting Reports, Consensus Reports, practice guidelines and any other publication Media appearances

##### Selected Press Print and Electronic

- New York Times: [The Upshot: "The Failure of Calorie Counts on Menus"](#)  
["Giving the Poor Easy Access to Healthy Food Doesn't Mean They'll Buy It"](#)  
["Promised a Supermarket Five Years Ago, a Housing Project Is Still Waiting"](#)  
["Calories on Menus: Nationwide Experiment Into Human Behavior"](#)  
["Why Healthy Eaters Fall for Fries"](#)  
["Don't Count on Calorie Counts"](#)  
["A Bumpy Road to a Soda Ban"](#)  
 Featured Video: ["Counting Fewer Calories"](#)  
 Authored Letter to the Editor: ["Bloomberg's Supersize Soda Ban"](#)  
["After Menu Labels, Parents and Kids Order Same Foods"](#)  
["Forget Spicy Tuna Rolls; Most Fans Still Just Want a Dog"](#)  
 Editorial: ["Calorie Counters"](#)  
["How Posted Calories Affect Food Orders"](#)  
 Week in Review: [Prime Number 21](#)  
["All's Not Well in Sex and Food"](#)  
 Freakonomics Blog: ["Does Posting a Calorie Count Change..."](#)  
["Calorie Postings Don't Change Habits, Study Finds"](#)
- Associated Press: ["Study: NYC Calories Postings Don't Change Orders"](#)

	<u>"Studies Raise Questions About Impact of Menu Calorie Counts"</u> <u>"NYC Calorie Rule Scrutinized in Courts of Law, and Science"</u>
Reuters:	<u>"Calorie Labeling Doesn't Curb NYC Fast Food Habits"</u> <u>"Easy Access May Boost Kids' Water Consumption"</u> <u>"Regulations May Make Kids' Fast FOOD Meals Healthier"</u> <u>"Menus With Calorie Info May Not Change Long Term Habits"</u> <u>"Fast Food Choices Influence Kid's Soda and Calorie Consumption"</u>
Boston Globe	<u>"Study Shows Menu Calorie Counts Don't Impact Choices"</u> <u>Editorial: "Fast Food: Numbers Alone Won't Stop Obesity"</u>
LA Times	<u>"More Study Needed To Determine Whether Adding..."</u> <u>"Calorie Information Might Not Influence Fast Food Choices"</u>
Seattle Times	<u>Editorial: "Calorie Counts on Restaurant Menus Don't Work"</u>
The Atlantic:	<u>"New York's Calorie Labeling Program May Be a Bust"</u> <u>"Why We Shouldn't Ditch Calorie Labeling"</u>
Washington Post:	<u>"What Parents Should Know About How Living Near Fast-Food Outlets Could Affect Their Children"</u> <u>"The Surprisingly Simple Way to Get People to Stop Buying Soda"</u> <u>"Menu Labeling a Bust?"</u> <u>"First Look: Calories on Fast-Food Menus Don't Change Choices"</u>
Wall Street Journal:	<u>"More States Show Prevalence of Obesity, CDC Finds"</u> <u>"New York Kids Living Near Fast-Food Restaurants Have Higher Obesity Rates"</u> <u>"FDA Requires Calorie Counts at Restaurants"</u> <u>"Bloomberg's Health Policy Acts as Wedge"</u> <u>"Calorie Cutters"</u> <u>"Study: At New York Chain Restaurants, Low-Income Diners Don't Count Calories"</u> <u>"You Can Lead the Students to Water"</u> <u>"Saltshaker Warnings Get Their Day in Court"</u>
The Huffington Post:	<u>"Putting Calorie Counts on Fast Food Menus Won't Make People Eat Less, Experts Say"</u> <u>"Calorie Recommendations May Not Influence How Much You Consume, Study Suggests"</u> <u>"Menu Calorie Labels Aren't Perfect, But Can Still Fight Obesity"</u> <u>"Flint's Crisis Isn't Just Dirty Water—They Need Better Food, Too"</u>
Newsweek:	<u>"The Closer New York Kids Live To Junk Food Stores,, The fatter the get"</u>
MarketWatch:	<u>"How Far Schoolkids Live From Junk Food Sources Tied to Obesity"</u>
NYULMC:	<u>Brian Elbel, PhD, MPH, Featured in NYU Research Report</u> <u>Brian Elbel, PhD, MPH, Receives Grant to Study Impact of Food Environment on Child Body Mass Index</u>
New Haven Register:	<u>Editorial: "Calorie Posting Law Proves Ineffective"</u>
Business Standard:	<u>"Taxing on Unhealthy Food Makes People Buy Less"</u>
Pacific Standard:	<u>"The Affordable Calorie Act"</u> <u>"Calorie Counts on Menus May Work After All"</u>
Science Daily:	<u>"Mandatory Calorie Postings at Fast-Food Chain Do Not Influence Food Choice"</u> <u>"'Happy Meals' Bill Could Improve Healthfulness of Fast Food Meals for Kids in New York City"</u>
The Quad-City Times:	<u>"Fast Food Customers Don't Seem to Read Labels"</u>

Scientific American:	<u>"Did Mayor Mike Bloomberg Make New Yorkers Healthier?"</u>
NewsWorks:	<u>"If the Eyes See Calorie Counts on the Menu, Does the Mouth Eat Less?"</u>
CBS News:	<u>"Calorie Counts Coming To Millions Of Vending Machines Nationwide"</u> <u>"Do Restaurant Calorie Labels Lead to Healthier Eating?"</u> <u>"School Water Coolers May Help Kids Lose Weight"</u>
Irish Independent:	<u>"Calorie Count Added to Menus at Half of Fast-Food, Cafe Chains"</u>
Shape Magazine:	<u>"Your Brain On: A Calorie Count"</u>
Modern Healthcare:	<u>"FDA Hopes Calorie Counts Will Help Americans Consume Fewer"</u> <u>"Providing Anti-Obesity Education Reflects Hospitals' Changing Role"</u>
National Review:	<u>"The Latest FDA Overreach"</u>
New Hampshire Voice:	<u>"No Single Policy Can Ease Obesity Rate, Say Experts"</u>
Vox:	<u>"The White House's New Calorie Label Requirements Are Way More Aggressive Than Expected"</u> <u>"FDA delays calorie label requirement until late 2016"</u> <u>"Britain is fighting childhood obesity with a new soda tax. But will it work?"</u> <u>"Don't Overthink Your Exercise: Just 2.5 Hours per Week of any Kind Could Help You Live Longer"</u> <u>"Healthy options - or soda taxes? How two cities are tackling obesity"</u>
Time Magazine:	<u>"Better Grocery Stores Alone Can't Improve Kids' Diets, Study Finds"</u> <u>"Calorie Counts on Menus Do Nothing"</u> <u>"An Incredibly Simple Way to Help Kids Lose Weight"</u>
HealthDay:	<u>"Fast-Food Outlet in Neighborhood Could Mean Heavier Kids: Study"</u> <u>"Good Supermarkets in Poor Areas May Not Prompt Better Eating"</u> <u>"Proposed NYC Law May Trim 54 Calories from Kids' Fast Food Meals"</u> <u>"Fast-Food Menus With Calorie Counts Not Changing New Yorkers' Habits"</u> <u>"Schools Offering Drinking Water May Have Slightly Slimmer Students"</u>
Health News Digest:	<u>"How Far Schoolkids Live From Junk Food Sources Tied to Obesity"</u>
Medical Daily:	<u>"Why Childhood Obesity Epidemic Flourishes in Poverty: Gov't Grocery Stores Fail to Influence Diet"</u> <u>"Fast Food: Councilman Introduces 'Happy Meals' Bill that will Fight Child Obesity in NYC"</u> <u>"NYC Public Schools Set Up Self-Serve Water Jugs and Kids Lost Weight"</u>
MedicalResearch.com:	<u>"Children's Diet Not Affected By Healthy Supermarket in Previous 'Food Desert'"</u> <u>"'Happy Meal' Law Would Decrease Fat, Sugar, Salt and Calories in Kids' Meals"</u>
Medical Xpress:	<u>"Impact of a Supermarket on Children's Diets"</u>
Capital New York:	<u>"Board of Health Moves to Place Sodium Warnings on Menus"</u>
Yahoo! Health:	<u>"10 'Happy Meals' for Kids With Shocking Fat and Calorie Counts"</u>
Forbes:	<u>"Will Mandating 'Healthy Happy Meals' Solve Childhood Obesity"</u>
NBC News:	<u>"Restricting Calories in Kids' Fast-Food Meals: NYC Might Do It"</u>
International Business Times:	<u>"NYC 'Happy Meals' Bill: Childhood Obesity Rate Could Fall If Nutritional Requirements Implemented"</u>
Observer:	<u>"Restricting Calories in Kids' Fast-Food Meals: NYC Might Do It"</u>
Medical News Today:	<u>"'Happy Meals' Bill Could Improve Healthfulness of Fast Food Meals for Kids in New York City"</u> <u>"Water Dispensers in Schools: Do They Lower Obesity in Students?"</u>

Politico:	<u><a href="#">“‘Happy Meals’ Bill Divides Council, Raises Broader Questions”</a></u> <u><a href="#">“Calorie Counts on Menus Aren’t Working, New Research Shows”</a></u>
Healio:	<u><a href="#">“‘Healthy Happy Meal’ Bills Could Reduce Children’s Fat, Sodium, Caloric Intake”</a></u>
WCAX:	<u><a href="#">“NYC Pushes for Healthier Fast Food for Kids”</a></u>
Cooking Light:	<u><a href="#">“New York’s “Healthy Happy Meals” Plan Could Improve Nutrition for Children”</a></u>
WeAreCentralPA.com:	<u><a href="#">“Proposed Law Targets Kids’ Fast Food Meals”</a></u>
USA Today:	<u><a href="#">“Studies: Putting Calories on Menus Affects Restaurants More Than Consumers”</a></u>
Food World News:	<u><a href="#">“NYC Fast Food Chains Required to Put Salt Warnings on Menus”</a></u>
New York Post:	<u><a href="#">“There Might Be an Incredibly Simple Fix for Childhood Obesity”</a></u>
New York Patch:	<u><a href="#">“Living Near Junk Food May Make More NYC Kids Obese, Study Shows”</a></u>
Daily News:	<u><a href="#">“Water Machines Available in Schools Can Help Kids Lose Weight”</a></u>
LiveScience.com:	<u><a href="#">“‘Water Jets’ May Stem Tide of Student Obesity”</a></u>
Crain’s Health Pulse:	<u><a href="#">“Bronx Shoppers Buy More Produce When They Can Use Food Stamps”</a></u>
PBS News Hour:	<u><a href="#">“Study Suggests When Mobile Markets Take Wireless Food Stamps, More People Buy Healthy Food”</a></u>
<b>Television</b>	
ABC/Nightline:	<u><a href="#">“McDonald’s Calorie Counts, NYC Big Soda Ban”</a></u>
CNN:	<u><a href="#">“Ignoring Calorie Counts”</a></u>
CNBC:	<u><a href="#">“Posting Calories Doesn’t Slim Bills”</a></u>
CBS News:	<u><a href="#">“Health Watch: Calorie Counts On Menus Has Not Changed Eating Habits In Philadelphia”</a></u> <u><a href="#">“Health Watch: “Healthy Happy Meals” Bill Targets Childhood Obesity”</a></u>
Bloomberg TV:	<u><a href="#">“Do Consumers Discount Restaurant Calorie Counts?”</a></u>
WABC:	<u><a href="#">“Calories Posting Poll Released”</a></u>
WNBC:	<u><a href="#">“Are New Yorkers Really Counting Calories”</a></u> <u><a href="#">“When It Comes to Counting Calories, New Yorkers Say Forgetaboutit”</a></u>
TV Globo Brazil:	<u><a href="#">“Aviso Com Calorias Não Diminui Consumo de Fast Food Nos EUA”</a></u>
NTV/Moscow:	<u><a href="#">“Нью-йоркские власти обязали сети быстрого питания публиковать таблицу калорийности продуктов”</a></u>
AP/Video:	<u><a href="#">“Calories Labels Have ‘No Effect’ on Food Choice”</a></u>
<b>Radio/Podcasts</b>	
Freakonomics:	<u><a href="#">“The Cheeseburger Diet”</a></u>
WNYC/NPR:	<u><a href="#">“If Soda Sizes Shrink, Will Waistlines, Too?”</a></u> (Profiling research in action)
BBC:	<u><a href="#">“Health Check”</a></u>

“Counting Calories”

NPR/Marketplace:	<u>“Does Posting Calories Change Attitudes About Food”</u>
This Morning/Korea:	<u>“Calorie Counts and Food Choice”</u>
NPR/Southern CA:	<u>“So a Guy Walks into a (Salad) Bar: Will a Calorie-Labeled Menu Alter What He Eats”</u>
NYU Doctor Radio: 89.3 KPCC:	<u>“Kids' Consumption of High-Calorie Drinks at Fast-Food Restaurants Tied to Combo Meals”</u> <u>“How Far Would You Walk For A Cheeseburger?”</u>
90.7 WfUV.org:	<u>“Bloomberg’s New York: A Focus On Public Health”</u>
88.5 WFDD.org	<u>“Fast Food Calorie Labeling, Do They Really Work?”</u>
El Mercurio:	<u>“Chile puede reducir la obesidad infantil si sigue efectivos ejemplos internacionales”</u>

**Abstracts**

**Oral and poster presentations**

2019: “Public policies proposed or implemented by the United States to prevent obesity. How effective can they be?” Asia-Pacific Economic Cooperation Chile (APEC) 2019 Conference, Santiago, Chile

2019: “Obesity and Cancer: Overview and Public Policy” Perlmutter Cancer Center Retreat 2019

2019: “Childhood Obesity and the Food Environment: A Population-Based Sample of NYC Public School Children” Wagner PhD Open House 2019

2018: “Understanding and Predicting Childhood Obesity at Individual and Population Levels” Obesity Week 2018, Nashville, TN (Poster)

2018: “Evaluating a USDA Pilot Program to Incentivize the Purchase of Fresh Produce among SNAP Beneficiaries in Supermarkets” Robert Wood Johnson Foundation Healthy Eating Research Annual Meeting

2017: “Childhood Obesity and the Food Environment: A Population-Based Sample of Public School Children in New York City” NYC Regional Obesity Forum

2017: “Supermarket Retailers’ Motivators for and Barriers to Promoting Healthy Products” Robert Wood Johnson Foundation Healthy Eating Research Annual Meeting

2017: “Evaluating a USDA Pilot Program to Incentivize the Purchase of Fresh Produce among SNAP Beneficiaries in Supermarkets” Robert Wood Johnson Foundation Healthy Eating Research Annual Meeting (Poster)

2017: “Childhood Obesity and the Food Environment: A Population-Based Sample of Public School Students in New York City” London School of Economics International Health Policy Conference

2015: “The Longer-Run Impacts of Calorie Labeling in New York City: Evidence 5 Years after Implementation.” APPAM Fall Research Conference\*

2015: “The Effect of SNAP Participation on Health.” APPAM Fall Research Conference\*

2015: “Purchasing and Spending at Mobile Fruit and Vegetable Carts and Use of SNAP Benefits.” APHA Annual Meeting\*

2015: “Eliminating Sugar-Sweetened Beverage Purchases at Fast Food Restaurants.” APHA Annual Meeting

2015: “NYC Council’s “Healthy Happy Meals” Bill: Potential Impact of Fast Food Purchases.” APHA Annual Meeting

2014: “Correlation between the Beverage Environment at Fast Food Restaurants (Using NEMS-B) and Beverages Purchases.” APHA Annual Meeting

2014: “Behavioral Economic Approaches to Improving Health.” AcademyHealth Annual Research Meeting

2013: “Calorie Labeling, Fast Food Purchasing and Restaurant Visits.” Obesity Week

2013: “The Effect of Breakfast in the Classroom on Obesity and Academic Performance: Evidence from New York City.” APPAM Fall Research Conference\*

2013: “Healthy Eating and Food Purchasing for Residents of Low Income Areas: Results from Studying a New Supermarket Opening as a Result of Financial Incentives.” APHA Annual Meeting

2013: “Results from a Community Initiative using a NYC Department of Health Toolkit to Increase the Availability of Healthy Foods in Corner Stores.” APHA Annual Meeting (Poster)

2013: “Nudging Food Choices through Public Policy: The New York City Experience in the Bloomberg Era.” AcademyHealth Annual Research Meeting

2013: “Healthy Eating and Food Purchasing for Children Living in Low Income Areas: Results from Studying a New Supermarket Opening as a Result of Financial Incentives.” Healthy Eating Research 7th Annual Grantee Meeting

2012: “Evaluation of a Drinking Water Availability Intervention in New York City Schools.” CDC Prevention Research Centers Seminar Series; CDC “Weight of the Nation” Obesity Conference

2012: “Using Tax Credits to Introduce Supermarkets in Low-Income Areas: The Influence on Healthy Eating.” Fourth Biennial Conference of the American Society of Health Economists (ASHEcon); AcademyHealth Annual Research Meeting; American Public Health Association (unable to attend due to Hurricane Sandy)

2012: “Taxing and Labeling as a Means to Encourage Healthy Eating.” Fourth Biennial Conference of the American Society of Health Economists (ASHEcon); AcademyHealth Annual Research Meeting\*; Association of Public Policy and Management

2012: “Healthy Eating and Food Purchasing for Children Living in Low-Income Areas: Results from Studying a New Supermarket Opening as a Result of Financial Incentives.” Robert Wood Johnson Foundation Healthy Eating Research Meeting

2011: “Development of Obesity Policies in New York City and State.” American Public Health Association Annual Meeting\*

2011: “Calorie Labeling and Food Choice: Results from Philadelphia.” American Association of Public Health; Association for Public Policy Analysis and Management\*; AcademyHealth Annual Research Meeting (Poster). 2012: Society for Behavioral Medicine; AcademyHealth Annual Research Meeting; Fourth Biennial Conference of the American Society of Health Economists (ASHEcon)

2011: “The Influence of Calorie Labeling on Children and Adolescents and Consumer Estimation of Recommended and Actual Fast Food Calories.” Robert Wood Johnson Foundation Healthy Eating Research Annual Meeting

2010: “Does Calorie Labeling at Restaurants Affect Consumers’ Decisions About Where to Purchase Food?” Association of Consumer Research; American Public Health Association

2010: “The Role of Cognition in Choice: The Case of Medicare.” 2009: AcademyHealth Annual Meeting; Association of Public Policy and Management

2010: “The Relative Influence of Calorie Labeling and Behavioral Economic Nudges in Altering Fast Food Choice.” AcademyHealth Annual Meeting; Association for Consumer Research\*; Behavioral Decision Management in Research Conference\*; Obesity Society (Poster); American Public Health Association

2011: “Examining How to Present Quality Data to Vulnerable Groups: Charts, Summaries, or Behavioral Economic Nudges?” American Society of Health Economics Annual Meeting; AcademyHealth Annual Meeting (Poster); AcademyHealth Annual Meeting



2010: “Potential Consumer Responses to Changes in Obesity Policies and the Fast Food Environment.” AcademyHealth Annual Meeting (Poster); Obesity Society (Poster)

2010: “Child and Adolescent Fast Food Choice and the Influence of Calorie Labeling.” AcademyHealth Annual Meeting (Poster); Obesity Society (Poster)

2009: “From Indicators to System Change’: The Case of Calorie Labeling.” CDC Inaugural Conference on Obesity Prevention and Control, Weight of the Nation

2009: “The Influence of Calorie Labeling on Food Choice.” AcademyHealth Annual Meeting; International Health Economics Association Annual Meeting (unable to attend; poster); American Public Health Association Meeting; Robert Wood Johnson Foundation Healthy Eating Research Meeting. 2010: Society of Behavioral Medicine Annual Meeting

2009: “Hospital Quality Data: Understanding Decision Making in Vulnerable Populations.” Society for General Internal Medicine Annual Meeting (poster)\*; AcademyHealth Annual Meeting (poster)

2009: “An Intervention to Improve Care and Reduce Costs for Medicaid Patients with Frequent Hospital Admissions.” AcademyHealth Annual Meeting (poster)

2008: “Racial and Ethnic Disparities Across Insurance Types: Health Care Access Amongst Low-Income Children.” Annual Symposium on Health Care Services in New York (poster)\*

2007: “Is More Better? An Experimental Analysis of Consumer Choice.” 2008: Society of General Internal Medicine Annual Meeting (unable to attend); American Society of Health Economists Annual Meeting; AcademyHealth Annual Meeting. Society of Medical Decision Making Annual Meeting (unable to attend)

2008: “Patient Involvement in the Information Age.” Yale Healthcare 2008 Annual Conference

2007: “How Much Choice? Nonlinear Relationships Between the Number of Health Plan Options and the Behavior of Medicare Beneficiaries.” American Society of Health Economists Inaugural Meeting

2006: “Experience Goods and Expectational Traps: Bounded Rationality and Consumer Behavior in Markets for Medical Care.” AcademyHealth Health Economics Interest Group Meeting

2004: “Medicaid and SCHIP Implementation: The Impact of State Health Policy Choices on Enrollment.” AcademyHealth Annual Research Meeting (Poster)

2004: “A Realistic View of Health Plan Consumerism: The Prospects for Consumer Empowerment.” AcademyHealth Annual Research Meeting (Poster)