## ONLINE APPENDIX TABLES

Table B1, Part 1: The Effect of Male and Female Predicted Employment Growth Rates on Child Health - Age 0-5

General Measures of Child Health Specific Child He							Health Outcomes		
General			M 112	Specific on			M 112		
	Model 1	Model 2	Model 3		Model 1	Model 2	Model 3		
Dependent Variable: Costly Conditions Index		Dependent Variable: Asthma							
Predicted Male	0.003	0.013	0.034	Predicted Male	-0.242	-0.265	-0.332		
Employment Growth	(0.026)	(0.027)	(0.036)	Employment Growth	(0.401)	(0.394)	(0.401)		
Predicted Female	0.049	0.040	0.006	Predicted Female	1.048	0.877	1.243*		
Employment Growth	(0.041)	(0.040)	(0.053)	Employment Growth	(0.718)	(0.727)	(0.730)		
Dependent Variable: Fair	·/Poor Health			Dependent Variable: Ear	Infections				
Predicted Male	-0.192	-0.148	-0.100	Predicted Male	0.294	0.0161	0.105		
Employment Growth	(0.181)	(0.180)	(0.165)	Employment Growth	(0.583)	(0.573)	(0.595)		
Predicted Female	0.337	0.294	0.256	Predicted Female	0.589	0.812	0.888		
Employment Growth	(0.233)	(0.238)	(0.237)	Employment Growth	(1.168)	(1.127)	(1.090)		
Dependent Variable: Exc	ellent Health			Dependent Variable: Severe Emotional Difficulties					
Predicted Male	1.041	1.396	1.417	Predicted Male	0.182	0.355	-0.081		
Employment Growth	(1.096)	(1.089)	(1.148)	Employment Growth	(0.293)	(0.237)	(0.377)		
Predicted Female	-1.583	-2.021	-2.432	Predicted Female	-0.181	-0.328	-0.545		
Employment Growth	(1.464)	(1.412)	(1.455)	Employment Growth	(0.616)	(0.534)	(0.891)		
Dependent Variable: Injuries									
				Predicted Male	-0.244	-0.230	-0.169		
				Employment Growth	(0.149)	(0.155)	(0.195)		
				Predicted Female	-0.0329	-0.0572	-0.121		
				Employment Growth	(0.278)	(0.274)	(0.309)		
State and Age-Year FE	Yes	Yes	Yes	State and Age-Year FE	Yes	Yes	Yes		
State-Year Controls	No	Yes	Yes	State-Year Controls	No	Yes	Yes		
State Trends	No	No	Yes	State Trends No No			Yes		

Notes: Standard errors (in parentheses) are clustered at the state level. Health data are from the 1997-2012 Person and Child Files of the National Health Interview Survey. Information on the days that a child misses the school due to illness is not available for children under 5. Labor demand indices, described in detail in Section IV, are created using data from the decennial Census and Current Population Surveys. State control variables include the state average home price, the number of births, the fraction of the population in each of three education groups, and the fraction of the population in each of three race groups in a given year. \* p<0.10, \*\* p<0.05, \*\*\* p<0.01.

Table B1, Part 2: The Effect of Male and Female Predicted Employment Growth Rates on Child Health - Age 6-17

General M	leasures of C	Specific Child Health Outcomes						
	Model 1	Model 2	Model 3		Model 1	Model 2	Model 3	
Dependent Variable: Costly Conditions Index			Dependent Variable: Asth	ıma				
Predicted Male	-0.017**	-0.016*	-0.006	Predicted Male	-0.589	-0.724*	-0.694*	
Employment Growth	(0.008)	(0.009)	(0.013)	Employment Growth	(0.364)	(0.372)	(0.393)	
Predicted Female	0.004	0.003	-0.007	Predicted Female	0.335	0.135	0.0984	
Employment Growth	(0.012)	(0.013)	(0.018)	Employment Growth	(0.559)	(0.577)	(0.587)	
D 1 W 11 E	./D II 1/1			Daniel Wedalle Paul	To Constitute			
Dependent Variable: Fair Predicted Male	-0.232	-0.310*	-0.195	<u>Dependent Variable: Ear l</u> Predicted Male	-0.149	-0.297	-0.164	
						(0.301)		
Employment Growth	(0.123)	(0.116)	(0.120)	Employment Growth	(0.307)	(0.301)	(0.313)	
Predicted Female	0.204	0.246	0.196	Predicted Female	-0.145	0.005	-0.112	
Employment Growth	(0.232)	(0.223)	(0.248)	Employment Growth	(0.441)	(0.447)	(0.452)	
Dependent Variable: Exc	ellent Health			Dependent Variable: Severe Emotional Difficulties				
Predicted Male	0.254	0.594	0.799	Predicted Male	-0.096	-0.126	-0.070	
Employment Growth	(0.785)	(0.794)	(0.855)	Employment Growth	(0.142)	(0.169)	(0.200)	
Employment Growth	(0.705)	(0.771)	(0.055)	Employment Growth	(0.1 12)	(0.10))	(0.200)	
Predicted Female	-1.352	-1.230	-1.426	Predicted Female	0.186	0.185	0.264	
Employment Growth	(1.057)	(1.074)	(1.126)	Employment Growth	(0.259)	(0.272)	(0.305)	
Dependent Variable: Sicl	k Davs			Dependent Variable: Injur	ries			
Predicted Male	-0.082	-0.104	-0.146	Predicted Male	-0.0743	-0.220	-0.222	
Employment Growth	(0.108)	(0.105)	(0.118)	Employment Growth	(0.303)	(0.138)	(0.147)	
Employment Growth	(0.100)	(0.105)	(0.110)	Employment Growth	(0.202)	(0.120)	(0.117)	
Predicted Female	0.116	0.083	0.162	Predicted Female	-0.235	0.139	0.144	
Employment Growth	(0.156)	(0.169)	(0.169)	Employment Growth	(0.400)	(0.193)	(0.207)	
State and Age-Year FE	Yes	Yes	Yes	State and Age-Year FE	Yes	Yes	Yes	
State-Year Controls	No	Yes	Yes	State-Year Controls	No	Yes	Yes	
State Trends	No	No	Yes	State Trends	No	No	Yes	

Notes: Standard errors (in parentheses) are clustered at the state level. Health data are from the 1997-2012 Person and Child Files of the National Health Interview Survey. Labor demand indices, described in detail in Section IV, are created using data from the decennial Census and Current Population Surveys. State control variables include the state average home price, the number of births, the fraction of the population in each of three education groups, and the fraction of the population in each of three race groups in a given year. \* p<0.10, \*\* p<0.05, \*\*\* p<0.01.

Table B2, Part 1: The Effect of Male and Female Predicted Employment Growth Rates on Child Health - Mother's Education: High School or Less

General Measures of Child Health				Specific Child Health Outcomes			
	Model 1	Model 2	Model 3		Model 1	Model 2	Model 3
Dependent Variable: Costly Conditions Index			Dependent Variable: Asth	ıma			
Predicted Male	-0.020	-0.016	-0.007	Predicted Male	-0.349	-0.457	-0.502
Employment Growth	(0.016)	(0.016)	(0.017)	Employment Growth	(0.410)	(0.442)	(0.478)
Employment Grown	(0.010)	(0.010)	(0.017)	Employment Growth	(0.410)	(0.442)	(0.476)
Predicted Female	0.040**	0.036*	0.033	Predicted Female	0.931	0.831	1.084
Employment Growth	(0.019)	(0.019)	(0.023)	Employment Growth	(0.633)	(0.710)	(0.697)
Dependent Variable: Fair	r/Poor Hoolth			Dependent Variable: Ear	Infactions		
Predicted Male	-0.190	-0.262	-0.146	Predicted Male	-0.0477	-0.161	-0.283
	(0.259)	(0.236)	(0.274)		(0.463)	(0.491)	(0.600)
Employment Growth	(0.239)	(0.230)	(0.274)	Employment Growth	(0.403)	(0.491)	(0.000)
Predicted Female	0.141	0.258	0.109	Predicted Female	0.284	0.445	0.606
Employment Growth	(0.417)	(0.406)	(0.481)	Employment Growth	(0.763)	(0.790)	(0.779)
Dependent Variable: Exc	cellent Health			Dependent Variable: Severe Emotional Difficulties			
Predicted Male	0.916	1.259	1.065	Predicted Male	0.115	0.129	-0.258
Employment Growth	(0.983)	(1.067)	(1.234)	Employment Growth	(0.321)	(0.341)	(0.070)
				Employment Growth	(0.321)	(0.541)	(0.379)
Predicted Female	-3.335**	-3.388**	-3.710**		, ,	, ,	, ,
Predicted Female Employment Growth	-3.335** (1.513)	-3.388** (1.571)	-3.710** (1.546)	Predicted Female	0.358 (0.513)	0.333 (0.534)	0.379) 0.451 (0.618)
Predicted Female Employment Growth					0.358	0.333	0.451
	(1.513) k Days	(1.571)		Predicted Female	0.358 (0.513)	0.333	0.451
Employment Growth	(1.513)			Predicted Female Employment Growth	0.358 (0.513)	0.333	0.451
Employment Growth  Dependent Variable: Sick	(1.513) k Days	(1.571)	(1.546)	Predicted Female Employment Growth  Dependent Variable: Injur	0.358 (0.513)	0.333 (0.534)	0.451 (0.618)
Employment Growth  Dependent Variable: Sich Predicted Male	(1.513) <u>k Days</u> -0.018	-0.021	0.113	Predicted Female Employment Growth  Dependent Variable: Injure	0.358 (0.513) ries -0.368	0.333 (0.534) -0.386	0.451 (0.618) -0.322
Employment Growth  Dependent Variable: Sich Predicted Male Employment Growth	(1.513) <u>k Days</u> -0.018 (0.198)	-0.021 (0.203)	0.113 (0.214)	Predicted Female Employment Growth  Dependent Variable: Injuredicted Male Employment Growth	0.358 (0.513) ries -0.368 (0.237)	0.333 (0.534) -0.386 (0.258)	0.451 (0.618) -0.322 (0.300)
Employment Growth  Dependent Variable: Sick Predicted Male Employment Growth  Predicted Female Employment Growth	(1.513)  k Days -0.018 (0.198)  0.095	-0.021 (0.203) 0.069	0.113 (0.214) -0.015	Predicted Female Employment Growth  Dependent Variable: Injure Predicted Male Employment Growth  Predicted Female Employment Growth	0.358 (0.513) ries -0.368 (0.237) 0.655** (0.279)	0.333 (0.534) -0.386 (0.258) 0.649** (0.291)	0.451 (0.618) -0.322 (0.300) 0.583**
Employment Growth  Dependent Variable: Sich Predicted Male Employment Growth  Predicted Female	(1.513)  k Days -0.018 (0.198)  0.095 (0.243)	-0.021 (0.203) 0.069 (0.260)	0.113 (0.214) -0.015 (0.256)	Predicted Female Employment Growth  Dependent Variable: Injure Predicted Male Employment Growth  Predicted Female	0.358 (0.513) ries -0.368 (0.237) 0.655**	0.333 (0.534) -0.386 (0.258) 0.649**	0.451 (0.618) -0.322 (0.300) 0.583** (0.287)

Notes: Standard errors (in parentheses) are clustered at the state level. Health data are from the 1997-2012 Person and Child Files of the National Health Interview Survey. Labor demand indices, described in detail in Section IV, are created using data from the decennial Census and Current Population Surveys. State control variables include the state average home price, the number of births, the fraction of the population in each of three education groups, and the fraction of the population in each of three race groups in a given year. \*p<0.10, \*\*p<0.05, \*\*\*p<0.01.

Table B2, Part 2: The Effect of Male and Female Predicted Employment Growth Rates on Child Health - Mother's Education: College Degree

General Measures of Child Health				Specific Child Health Outcomes				
	Model 1	Model 2	Model 3		Model 1	Model 2	Model 3	
Dependent Variable: Costly Conditions Index			Dependent Variable: Asth	ıma				
Predicted Male	0.00006	0.0006	0.0143	Predicted Male	-0.269	-0.399	-0.432	
Employment Growth	(0.009)	(0.0105)	(0.0177)	Employment Growth	(0.277)	(0.298)	(0.388)	
Predicted Female	-0.0223	-0.0236	-0.0431*	Predicted Female	-0.191	-0.359	-0.262	
Employment Growth	(0.0151)	(0.0155)	(0.0235)	Employment Growth	(0.543)	(0.533)	(0.609)	
Dependent Variable: Fair	Poor Health			Dependent Variable: Ear	Infections			
Predicted Male	-0.072	-0.062	0.018	Predicted Male	0.0466	-0.0107	0.122	
Employment Growth	(0.107)	(0.120)	(0.137)	Employment Growth	(0.526)	(0.535)	(0.652)	
Predicted Female	0.332*	0.304*	0.361*	Predicted Female	-0.127	0.0122	-0.236	
Employment Growth	(0.178)	(0.181)	(0.181)	Employment Growth	(0.798)	(0.806)	(0.886)	
Dependent Variable: Excellent Health			Dependent Variable: Severe Emotional Difficulties					
Predicted Male	-0.161	0.007	-0.127	Predicted Male	-0.049	-0.058	0.216	
Employment Growth	(1.100)	(1.150)	(1.241)	Employment Growth	(0.177)	(0.215)	(0.279)	
Predicted Female	-0.018	0.035	0.229	Predicted Female	0.126	0.09	0.039	
Employment Growth	(1.108)	(1.124)	(1.181)	Employment Growth	(0.290)	(0.284)	(0.381)	
Dependent Variable: Sick Days			Dependent Variable: Injur	ries				
Predicted Male	-0.061	-0.086	-0.188	Predicted Male	-0.129	-0.122	0.117	
Employment Growth	(0.156)	(0.167)	(0.224)	Employment Growth	(0.149)	(0.155)	(0.202)	
Predicted Female	-0.025	-0.042	0.126	Predicted Female	-0.474*	-0.533**	-0.683**	
Employment Growth	(0.181)	(0.180)	(0.216)	Employment Growth	(0.256)	(0.251)	(0.316)	
State and Age-Year FE	Yes	Yes	Yes	State and Age-Year FE	Yes	Yes	Yes	
State-Year Controls	No	Yes	Yes	State-Year Controls	No	Yes	Yes	
State Trends	No	No	Yes	State Trends	No	No	Yes	

Notes: Standard errors (in parentheses) are clustered at the state level. Health data are from the 1997-2012 Person and Child Files of the National Health Interview Survey. Labor demand indices, described in detail in Section IV, are created using data from the decennial Census and Current Population Surveys. State control variables include the state average home price, the number of births, the fraction of the population in each of three education groups, and the fraction of the population in each of three race groups in a given year. \*p<0.10, \*\*p<0.05, \*\*\*\* p<0.01.

Table B3, Part 1: The Effect of the Unemployment Rate on Child Health - 6 Month Average

	O IVIOIIII	11,010,50							
	Dependent								
	Variable								
Outcome	Mean	Model 1	Model 2	Model 3					
General Measures of Child Health									
Costly Conditions Index	-0.002	0.006**	0.006*	0.004					
N = 105574		(0.002)	(0.003)	(0.003)					
Fair/Poor Health	1.840	0.052	0.049	0.013					
N = 409983	-10.10	(0.033)	(0.040)	(0.051)					
Excellent Health	54.960	-0.378	-0.400	-0.530					
$\overline{N = 409983}$		(0.313)	(0.281)	(0.410)					
Sick Days from School	3.522	0.019	0.026	0.040					
N = 134191		(0.030)	(0.035)	(0.048)					
Spe	ecific Child H	lealth Outco	omes						
Asthma Attack in 12 months	5.474	0.063	0.078	-0.026					
N = 194000		(0.087)	(0.086)	(0.108)					
Ear Infections	6.111	0.044	0.133	0.050					
N = 193102		(0.094)	(0.097)	(0.132)					
Severe Emotional									
<u>Difficulties</u>	1.210	0.127**	0.118**	0.137**					
N = 105681		(0.041)	(0.052)	(0.060)					
Number of Injuries	2.292	0.128**	0.101**	0.0898					
N = 410959		(0.041)	(0.042)	(0.057)					
State and Age-Year FE		Yes	Yes	Yes					
State-Year Controls		No	Yes	Yes					
State Trends		No	No	Yes					

Notes: Standard errors (in parentheses) are clustered at the state level. Health data are from the 1997-2012 Person and Child Files of the National Health Interview Survey. State monthly unemployment rates are from the Bureau of Labor Statistics. State control variables include the state average home price, the number of births, the fraction of the population in each of three education groups, and the fraction of the population in each of three race groups in a given year. \*p<0.10, \*\*p<0.05, \*\*\*p<0.01.

Table B3, Part 2: The Effect of the Unemployment Rate on Child Health – Month of Interview

Outcome	Dependent Variable Mean	Model 1	Model 2	Model 3				
General Measures of Child Health								
Costly Conditions Index $N = 105574$	-0.002	0.005** (0.002)	0.005 (0.003)	0.004 (0.003)				
$\frac{\text{Fair/Poor Health}}{N = 409983}$	1.840	0.050 (0.033)	0.047 (0.040)	0.011 (0.046)				
Excellent Health $N = 409983$	54.960	-0.325 (0.302)	-0.335 (0.275)	-0.407 (0.378)				
Sick Days from School $N = 134191$	3.522	0.006 (0.029)	0.010 (0.033)	0.014 (0.051)				
Speci	fic Child Hea	lth Outcome	es					
Asthma Attack in 12 months $N = 194000$	5.474	0.085 (0.090)	0.111 (0.087)	0.035 (0.109)				
Ear Infections $N = 193102$	6.111	0.030 (0.092)	0.110 (0.094)	0.007 (0.135)				
Severe Emotional Difficulties $N = 105681$	1.210	0.105** (0.042)	0.088* (0.049)	0.097* (0.056)				
Number of Injuries $N = 410959$	2.292	0.121** (0.036)	0.092** (0.038)	0.077 (0.048)				
State and Age-Year FE State-Year Controls State Trends		Yes No No	Yes Yes No	Yes Yes Yes				

Notes: Standard errors (in parentheses) are clustered at the state level. Health data are from the 1997-2012 Person and Child Files of the National Health Interview Survey. State monthly unemployment rates are from the Bureau of Labor Statistics. State control variables include the state average home price, the number of births, the fraction of the population in each of three education groups, and the fraction of the population in each of three race groups in a given year. \* p<0.10, \*\*\* p<0.05, \*\*\* p<0.01.

Table B3, Part 3: The Effect of the Unemployment Rate on Child Health - Sample Restricted to Children in the Child Survey

Outcome	Dependent Variable Mean	Model 1	Model 2	Model 3					
General Measures of Child Health									
$\frac{\text{Costly Conditions Index}}{N = 105574}$	-0.002	0.006** (0.002)	0.006* (0.003)	0.005 (0.004)					
$\frac{\text{Fair/Poor Health}}{N = 193972}$	1.894	0.057 (0.051)	0.012 (0.059)	-0.102 (0.085)					
Excellent Health $N = 193972$	55.46	-0.371 (0.378)	-0.324 (0.336)	-0.474 (0.483)					
Sick Days from School $N = 134191$	3.522	0.027 (0.033)	0.037 (0.039)	0.058 (0.048)					
Specif	ic Child Healtl	n Outcomes							
Asthma Attack in 12 months $N = 194000$	5.474	0.072 (0.082)	0.084 (0.087)	-0.033 (0.111)					
Ear Infections $N = 193102$	6.111	0.030 (0.099)	0.122 (0.101)	0.0352 (0.132)					
Severe Emotional Difficulties $N = 105681$	1.210	0.131** (0.042)	0.124** (0.057)	0.139* (0.072)					
Number of Injuries $N = 194047$	2.390	0.215*** (0.059)	0.217** (0.071)	0.237** (0.089)					
State and Age-Year FE State-Year Controls State Trends		Yes No No	Yes Yes No	Yes Yes Yes					

Notes: Standard errors (in parentheses) are clustered at the state level. Health data are from the 1997-2012 Person and Child Files of the National Health Interview Survey. State monthly unemployment rates are from the Bureau of Labor Statistics. State control variables include the state average home price, the number of births, the fraction of the population in each of three education groups, and the fraction of the population in each of three race groups in a given year. \* p<0.10, \*\*\* p<0.05, \*\*\* p<0.01.

Table B4: The Effect of the Predicted Employment Growth Rate on Child Health - Sample Restricted to Children in the Child Survey

Sample Restricted to Children in the Child Survey									
	Dependent								
	Variable								
Outcome	Mean	Model 1	Model 2	Model 3					
General Measures of Child Health									
Costly Conditions Index	-0.002	0.0002	0.0004	0.0011					
N = 105574		(0.004)	(0.004)	(0.004)					
Fair/Poor Health	1.894	0.146*	0.140*	0.159**					
N = 193972		(0.073)	(0.074)	(0.075)					
Excellent Health	55.46	-0.446	-0.378	-0.396					
N = 193972		(0.343)	(0.351)	(0.350)					
Sick Days from School	3.522	0.042	0.037	0.036					
N = 134191		(0.039)	(0.039)	(0.039)					
Specific	Child Healtl	h Outcomes							
Asthma Attack in 12 months	5.474	-0.123	-0.154	-0.134					
N = 194000		(0.139)	(0.140)	(0.140)					
Ear Infections	6.111	0.062	0.048	0.064					
N = 193102		(0.169)	(0.163)	(0.160)					
Severe Emotional Difficulties	1.210	0.110	0.109	0.116					
N = 105681		(0.080)	(0.080)	(0.082)					
Number of Injuries	2.390	-0.028	-0.023	-0.014					
N = 194047		(0.107)	(0.107)	(0.106)					
State and Age-Year FE		Yes	Yes	Yes					
State-Year Controls		No	Yes	Yes					
State Trends		No	No	Yes					

Notes: Here, unlike in Table 2, an increase in the explanatory variable represents *improvement* in economic conditions rather than deterioration. Standard errors (in parentheses) are clustered at the state level. Health data are from the 1997-2012 Person and Child Files of the National Health Interview Survey. Labor demand indices, described in detail in Section IV, are created using data from the decennial Census and Current Population Surveys. State control variables include the state average home price, the number of births, the fraction of the population in each of three education groups, and the fraction of the population in each of three race groups in a given year. \* p<0.10, \*\* p<0.05, \*\*\*\* p<0.01.

Table B5: The Effect of Male and Female Predicted Employment Growth Rates on Child Health - Sample Restricted to Children in the Child Survey

General Measures of Child Health				Specific Child Health Outcomes				
	Model 1	Model 2	Model 3		Model 1	Model 2	Model 3	
Dependent Variable: Costly Conditions Index		Dependent Variable: Asthma						
Predicted Male	-0.009**	-0.009**	-0.008*	Predicted Male	-0.265*	0.282**	-0.269*	
Employment Growth	(0.004)	(0.004)	(0.004)	Employment Growth	(0.139)	(0.140)	(0.138)	
Predicted Female	0.015**	0.015**	0.012**	Predicted Female	0.236	0.221	0.225	
Employment Growth	(0.005)	(0.005)	(0.006)	Employment Growth	(0.167)	(0.166)	(0.159)	
Dependent Variable: Fair	/Poor Health			Dependent Variable: Ear 1	Infections			
Predicted Male	-0.061	-0.069	-0.034	Predicted Male	-0.050	-0.092	-0.069	
Employment Growth	(0.057)	(0.059)	(0.058)	Employment Growth	(0.149)	(0.143)	(0.140)	
Predicted Female	0.278**	0.282**	0.251**	Predicted Female	0.154	0.198	0.182	
Employment Growth	(0.090)	(0.089)	(0.088)	Employment Growth	(0.198)	(0.196)	(0.194)	
Dependent Variable: Exc	ellent Health			Dependent Variable: Seve	ere Emotional l	Difficulties		
Predicted Male	-0.0009	0.0814	0.116	Predicted Male	-0.023	-0.023	-0.020	
Employment Growth	(0.386)	(0.409)	(0.428)	Employment Growth	(0.084)	(0.086)	(0.090)	
Predicted Female	-0.576	-0.610	-0.678	Predicted Female	0.176*	0.175*	0.176	
Employment Growth	(0.395)	(0.431)	(0.460)	Employment Growth	(0.102)	(0.104)	(0.108)	
Dependent Variable: Sick	. Davs			Dependent Variable: Injur	ries			
Predicted Male	-0.049	-0.053	-0.062	Predicted Male	-0.163**	-0.160*	-0.131	
Employment Growth	(0.042)	(0.045)	(0.043)	Employment Growth	(0.081)	(0.081)	(0.081)	
Predicted Female	0.126*	0.125*	0.137**	Predicted Female	0.208*	0.208*	0.176	
Employment Growth	(0.067)	(0.071)	(0.067)	Employment Growth (0.10		(0.108)	(0.106)	
State and Age-Year FE	Yes	Yes	Yes	State and Age-Year FE	Yes	Yes	Yes	
State-Year Controls	No	Yes	Yes	State-Year Controls	No	Yes	Yes	
State Trends	No	No	Yes	State Trends No No		No	Yes	

Notes: Standard errors (in parentheses) are clustered at the state level. Health data are from the 1997-2012 Person and Child Files of the National Health Interview Survey. Labor demand indices, described in detail in Section IV, are created using data from the decennial Census and Current Population Surveys. State control variables include the state average home price, the number of births, the fraction of the population in each of three education groups, and the fraction of the population in each of three race groups in a given year. \* p<0.10, \*\* p<0.05, \*\*\* p<0.01.

Table B6: Correlations Between Male and Female Predicted Employment Growth Rates and Parents' Drinking and Smoking Behavior

	Mo	ther	Fat	her
	Any	Heavy	Any	Heavy
	Smoking	Drinking	Smoking	Drinking
Predicted Male	0.635*	0.071	0.524	-0.425
Employment Growth	(0.363)	(0.217)	(0.532)	(0.674)
Predicted Female	-0.460	-0.139	-0.235	0.524
Employment Growth	(0.415)	(0.299)	(0.693)	(0.724)
Sample Mean	21.37	3.58	22.56	13.61

Notes: Standard errors (in parentheses) are clustered at the state level. Data on parent health behaviors are from the sample adult file which randomly samples one adult from each household to ask detailed questions on their health and health behaviors. *Any Smoking* is an indicator variable equal to one if the parent reports any or some smoking. *Heavy Drinking* is the number of Days the parent reports having five or more drinks in the past year. Sample sizes for these outcomes range from 159207 to 64361. Labor demand indices, described in detail in Section IV, are created using data from the decennial Census and Current Population Surveys. State-year control variables include state average home prices, number of births, fraction of the population in each of three education groups, and fraction of the population in a given race group in a year. Estimated models include state and year fixed effects. \* p < 0.10, \*\* p < 0.05, \*\*\* p < 0.01.