

A Online appendix

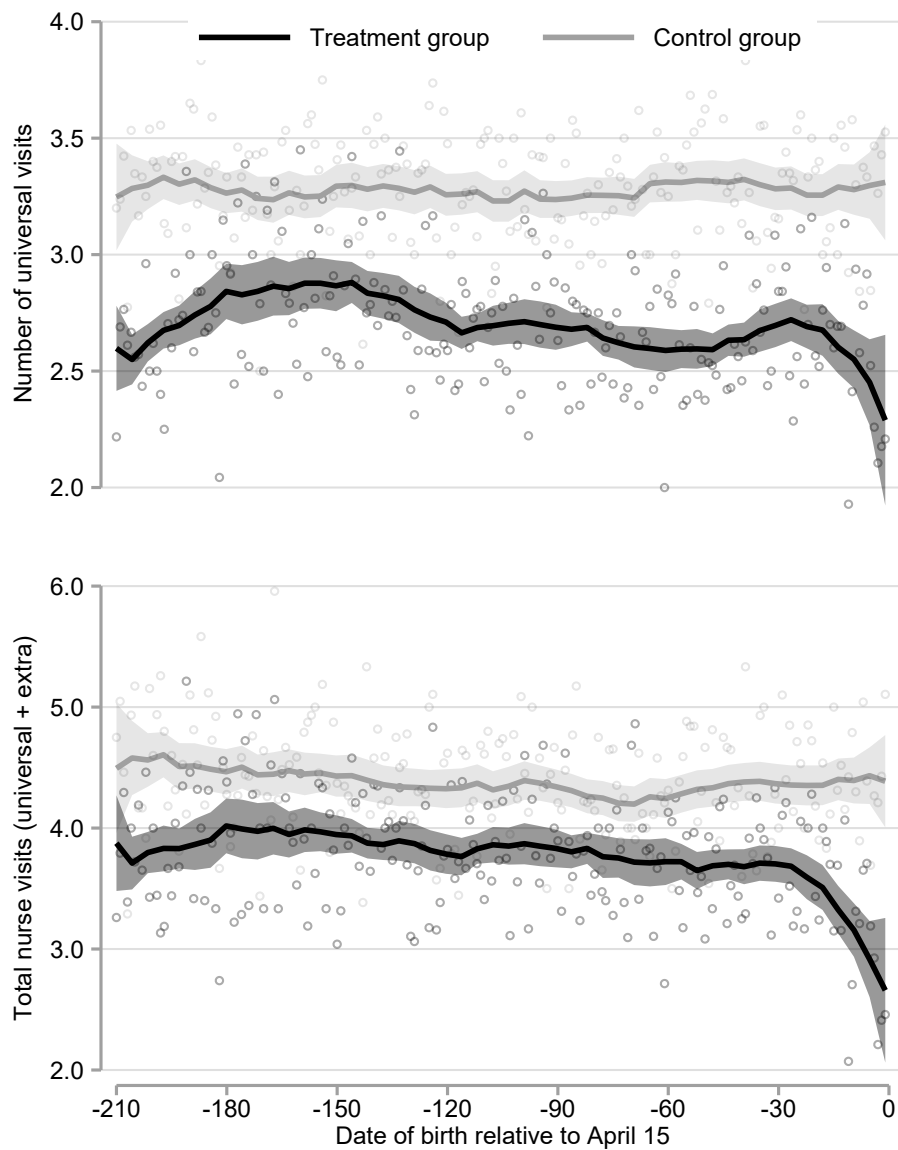


Fig. A1 Average number of universal (top panel) and total nurse visits (bottom panel) for children in the treated and control cohorts

Notes: See notes to Figure ???. Average number of visits is calculated for children in the treated (September 18, 2007- April 14, 2008) and control cohort (September 17, 2008 - April 14, 2009).

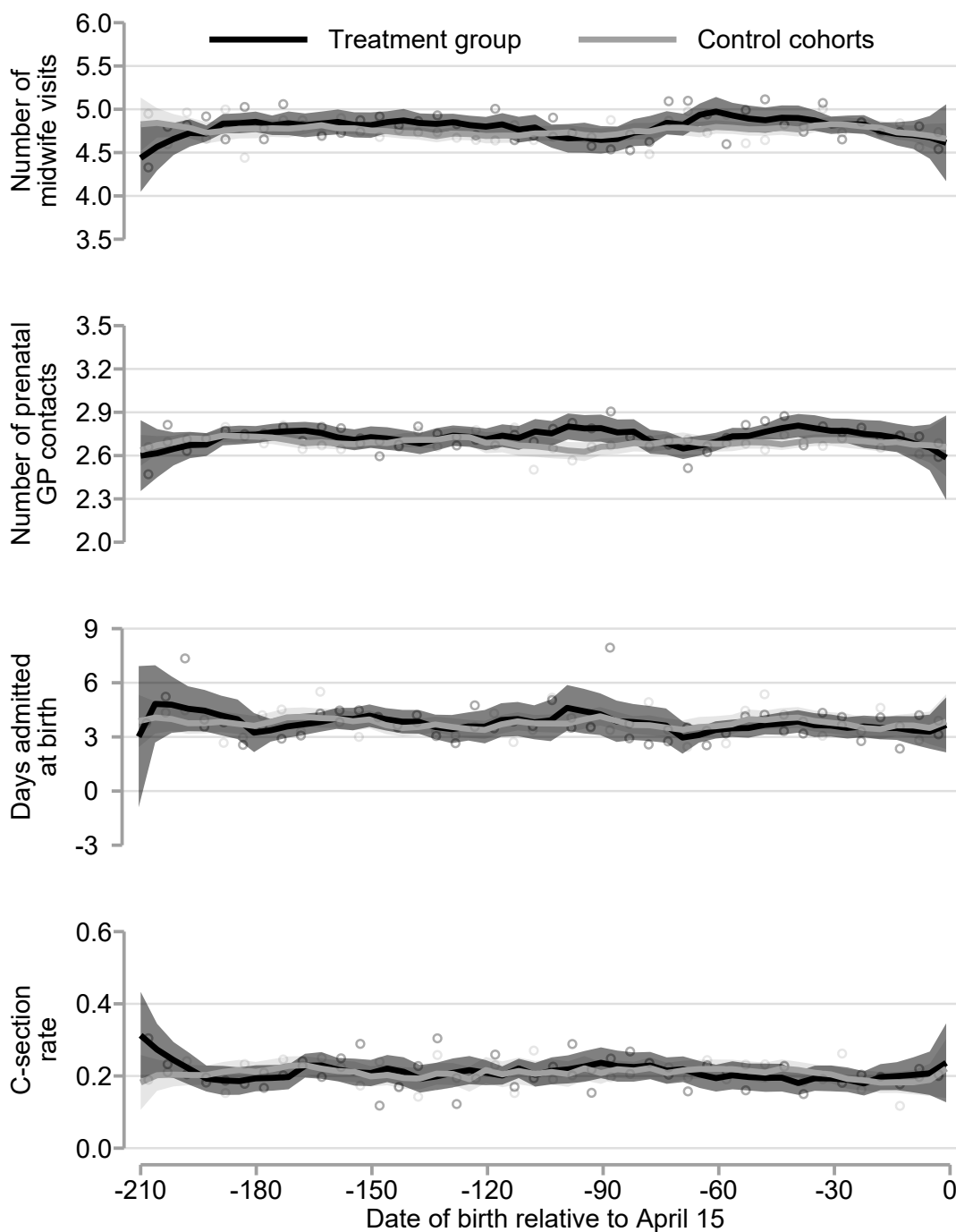


Fig. A3 Care around birth for the treated cohort and control cohorts

Notes: See notes to Figure ???. Treated cohort: September 18, 2007 - April 14, 2008. Control cohorts: September 17, 2008/2009 - April 14, 2009/2010). Due to data confidentiality reasons, we present five day averages in the scatter plots.

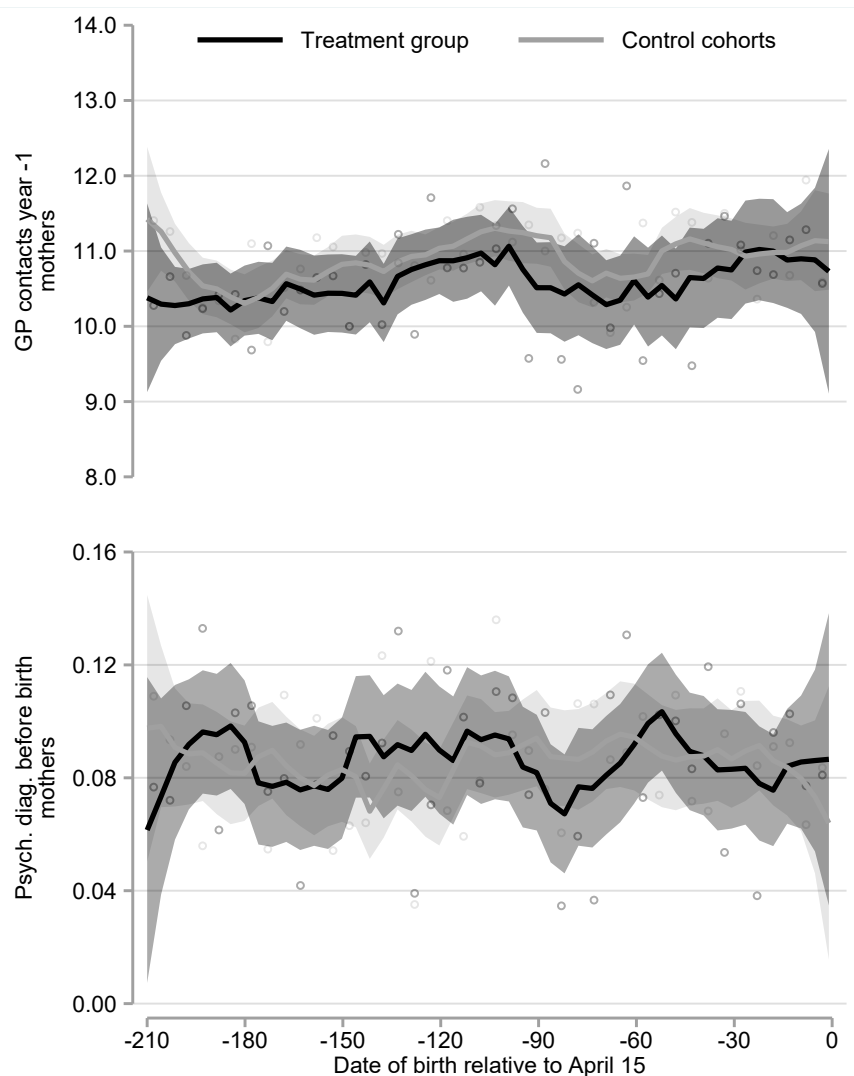


Fig. A2 Common trend in pre-treatment outcomes: (top) Number of maternal GP contacts in the year prior to birth and (bottom) Indicator for mother being diagnosed with a psychiatric diagnosis prior to the focal birth (accumulated for all pre-birth years)

Notes: See notes to Figure ???. Treated cohorts: September 18, 2007 - April 14, 2008. Control cohort: September 17, 2008/2009 - April 14, 2009/2010). Due to data confidentiality reasons, we present five day averages in the scatter plot.

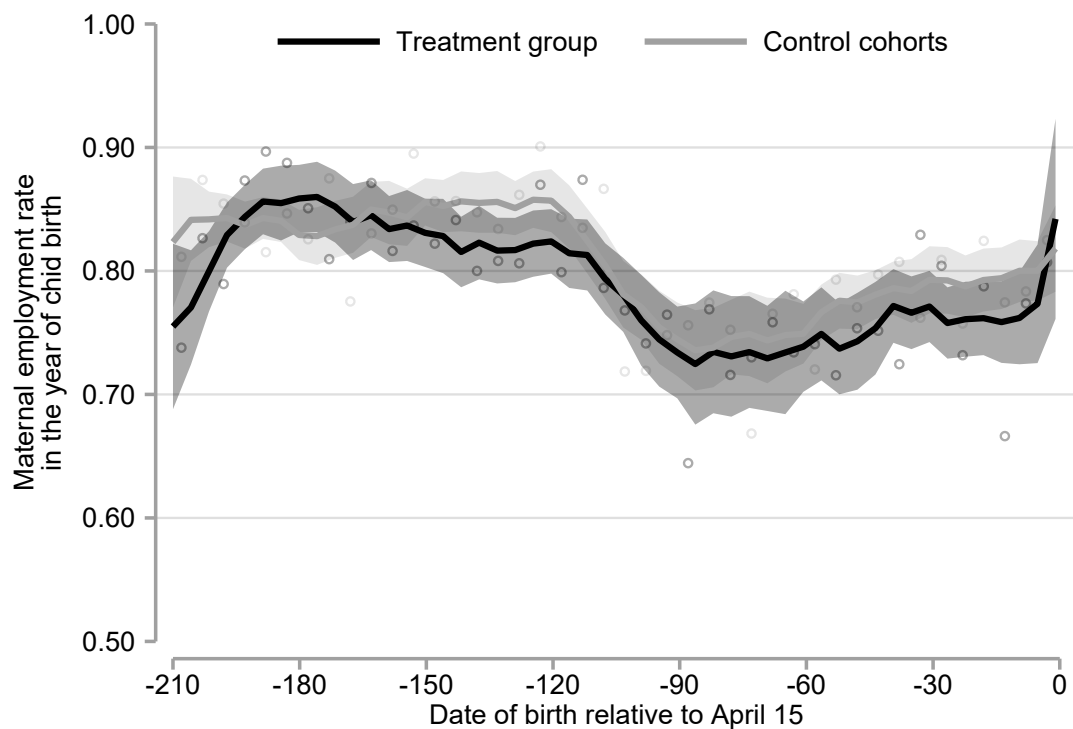


Fig. A4 Common trend in maternal employment in the year of birth

Notes: See notes to Figure ???. The scatters show means across five day bins. Treated cohort: September 18, 2007 - April 14, 2008. Control cohorts: September 17, 2008/2009 - April 14, 2009/2010).

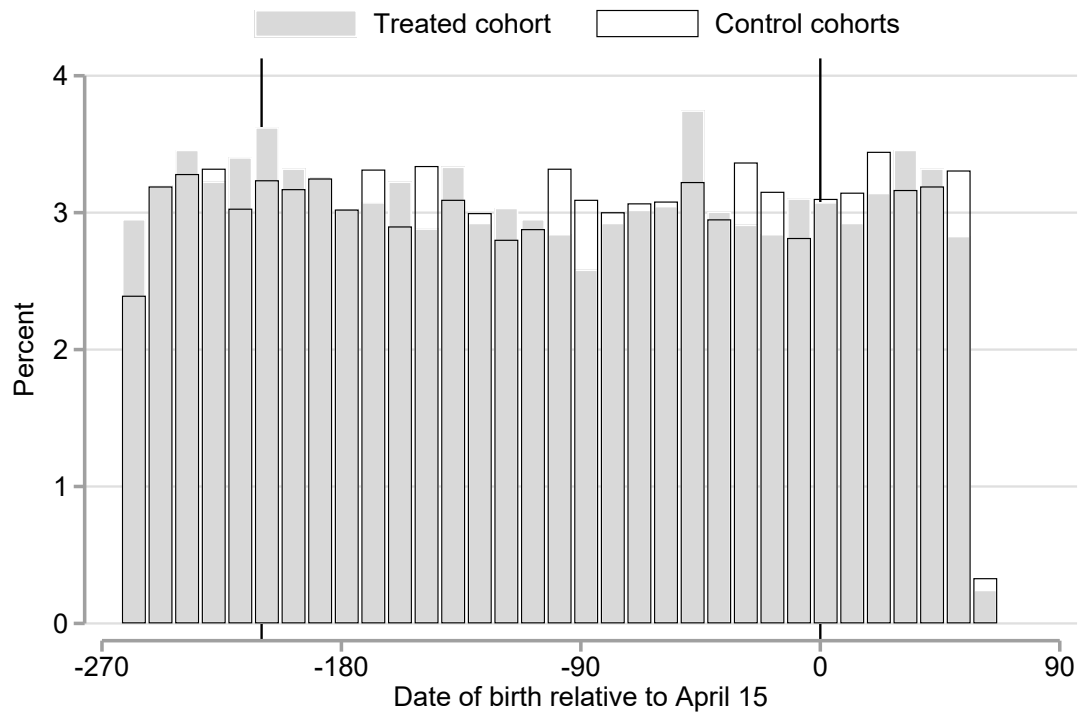


Fig. A5 Density of births

Notes: The figure show the density of births for equally sized bins and a window 258 days prior to the beginning of the strike and 60 days after the beginning of the strike. Grey bars are the strike exposed period and bars with black outline are children born on same dates the two following years. The vertical lines indicate the data period of our main analyses (treated cohort: September 18, 2007 - April 14, 2008 and control cohorts: September 17, 2008/2009 - April 14, 2009/2010).

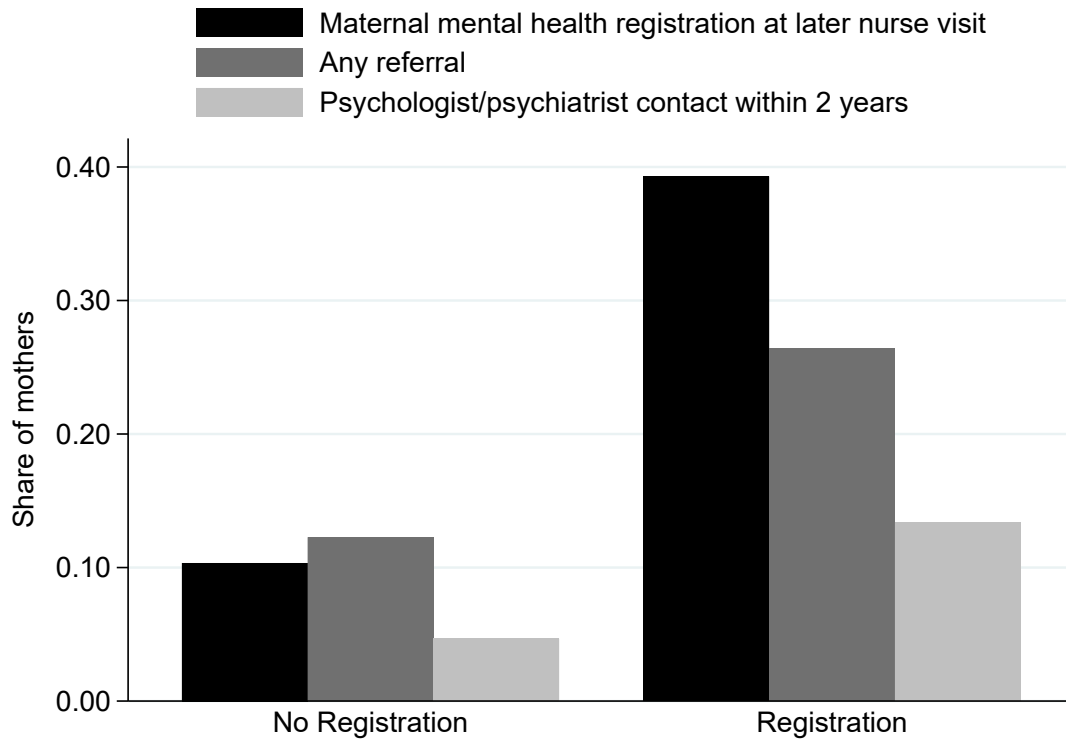


Fig. A6 Share of mothers with nurse registrations related to maternal mental health issues, referrals and contacts to psychologists/psychiatrists by registered concern (0/1) at initial nurse visit

Notes: This figure divides mothers of control cohort children (born in Copenhagen between September 17, 2008 - April 14, 2009) into two groups: The 10 percent of mothers with a mental health concern registered by nurses in their initial visit and the 90 percent of mothers without an initially registered concern. For each group, we plot the share of mothers who receive registrations of maternal mental health issues at later universal visits, the share who are referred to other health care professionals by nurses, and the share for whom we observe any contacts with psychologists/psychiatrists up to two years after their birth.

Table A1 Nurse home visiting in the municipality of Copenhagen

Visit (and eligibility)	Timing
Universal visits	
1st visit	0-14 days after birth
2nd visit	After two months of life
3rd visit	After four months of life
4th visit	After eight months of life
Visits on parental demand	
Pregnancy visit	30th week of gestation
Maternity visit	Immediately after birth. Home births and early discharge
1.5-year visit	1.5 years after birth
3-year visit	3 years after birth
Targeted offer (at-risk families)	
Extra home visits	At discretion of nurses

Notes: Source: Official guidelines for the Copenhagen NHV program.

Table A2 Overview on main topics at nurse visits and optional nurse registrations in the municipality of Copenhagen.

Topic	Examples for items that nurses can register (some visit-specific)
Background	Issues related to pregnancy and birth, health risks (parental smoking, alcohol, BMI), family structure, etc
(1) Postpartum maternal health	Physical and mental well-being, formal depression screening
(2) Feeding	Breastfeeding, supplementary feeding, introduction of solid food, family food habits
(3) Parent-child interactions	Activities, parental recognition of infant needs/signals
(4) Child signals and reactions	Sleep patterns, mood, smile/contact, differentiating btw adults
(5) Child Examinations	
a. Physical health	Weight and height, jaundice
b. Reflexes	Sucking, crawling, Babinski
c. Tactile sense	
d. Head	Size, symmetry
e. Skin and navel	Eczema, color and dryness
f. Gross motor dev.	Infant: holds head, changes from stomach to back, sits alone, attempts to crawl
g. Eye-hand coordination	Infant: puts hand in mouth, sees her own hand, pinch grip
h. Vision	Infant: holds eye contact, follows objects
i. Communication	Infant: smiles, chatters
j. Congenital malformations	Ears, hips, genitals, mouth

Notes: The table illustrates topics covered during home visit. Nurses grant up to four scheduled universal visits (at around 0-14days, 2 months, 4 months, and 8 months). Additionally, nurses can offer a targeted pregnancy visit (around week 30 of the pregnancy), visits based on identified needs in the family, and a visit at age 1.5 and 3 years (on parental demand), respectively.

Table A3 Robustness: Effects of strike exposure on child regular GP contacts during year 2-5

Child Regular GP contacts year 2-5	
1st visit bin	3.071*** (1.100)
2nd visit bin	1.247** (0.586)
3rd visit bin	0.319 (0.531)
Mean dep. var.	16.52
Obs.	11897

Notes: See notes for Table ???. In this table, we present estimates for the interactions of the bin indicators and a strike indicator. The outcome is the number of regular GP contacts for the child during years two through five. Due to a data break in the data on out of office GP care in 2015, we constrain our main analyses to earlier years. Robust standard errors are in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A4 Variable means, population of children born in Copenhagen and Denmark.

	Denmark Excl. CPH	CPH	CPH	
	Mean	Obs.	Mean	Obs.
	Denmark Excl. CPH	CPH	CPH	
	Mean	Obs.	Mean	Obs.
Cohabitation	0.86	93824	0.77	14768
Married	0.47	93824	0.38	14768
Prim. school, mother	0.18	93824	0.13	14768
Uni. degree, mother	0.13	93824	0.31	14768
Student, mother	0.03	93824	0.05	14768
Employed, mother	0.79	93824	0.77	14768
Prim. school, father	0.18	93824	0.13	14768
Uni. degree, father	0.13	93824	0.30	14768
Student, father	0.01	93824	0.03	14768
Employed, father	0.88	93824	0.82	14768
Danish, mother	0.86	93824	0.75	14768
Danish, father	0.86	93824	0.74	14768
Young mother	0.05	93824	0.02	14768
Young father	0.02	92807	0.01	14479
Income, mother	274.82	93824	287.61	14768
Income, father	394.03	93824	391.02	14768
Length child	51.71	91201	51.65	14403
Low birth weight	0.05	91952	0.05	14543
Preterm birth	0.07	92045	0.06	14534
Head size	34.94	89985	34.77	14315
First time mothers	0.43	90560	0.62	14493
Multiple birth	0.04	93824	0.04	14768
C-section	0.22	93824	0.22	14768
No. of hosptial nights at birth, child	3.83	92191	3.86	14584
Home birth	0.01	93824	0.01	14768
Midwife visits	4.81	89571	4.76	14383
Smoking status, Mother	0.12	90016	0.07	14418
BMI mom	24.48	86360	22.91	14068
Heigth mom	167.95	87313	167.85	14176

Notes: The Copenhagen sample includes all children born in Copenhagen in the periods: September 18, 2007, 2008, 2009 - April 14, 2008, 2009, 2010. The Denmark samples includes all children born in the same periods in Denmark, excluding Copenhagen.

Table A5 Balancing Test: Parental covariates as outcome

	Prim. school, mother (1)	Prim. school, father (2)	Income, mother (3)	Income, father (4)	Cohabiting (5)	Married (6)	Young Mother (7)	Young Father (8)
1st visit bin	-0.021 (0.033)	-0.035 (0.032)	83.955 (82.565)	-45.102 (126.800)	0.018 (0.039)	-0.033 (0.046)	0.002 (0.014)	-0.002 (0.005)
2nd visit bin	-0.010 (0.020)	-0.006 (0.019)	-5.951 (9.117)	-82.790 (123.840)	0.024 (0.024)	-0.034 (0.026)	0.014 (0.009)	0.004 (0.005)
3rd visit bin	0.001 (0.018)	-0.008 (0.018)	3.272 (8.189)	-101.427 (124.314)	0.004 (0.023)	-0.016 (0.024)	0.003 (0.008)	0.002 (0.005)
Obs.	12568	12568	12568	12568	12568	12568	12568	12332

Notes: Each column shows estimates from separate regressions. The omitted category is being born between 174 & 210 days before strike start. All regressions include cohort and bin fixed effects. The sample includes children born in Copenhagen in the treated cohort and in control cohorts. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A6 Balancing test: Covariates at birth as outcome

	Hosp. nights at birth (1)	Midwife contacts (2)	C- section (3)	Home birth (4)	Preterm birth (5)	Low birth weight (6)	Head size (7)	Female child (8)
1st visit bin	-0.133 (0.762)	-0.060 (0.137)	0.022 (0.040)	0.000 (0.002)	-0.043** (0.021)	-0.020 (0.020)	0.130 (0.198)	0.019 (0.049)
2nd visit bin	-0.339 (0.515)	0.066 (0.091)	0.003 (0.023)	-0.002 (0.002)	-0.025* (0.014)	-0.010 (0.013)	0.084 (0.105)	0.072** (0.028)
3rd visit bin	-0.315 (0.497)	0.027 (0.082)	0.023 (0.022)	0.001 (0.002)	-0.027** (0.013)	-0.021* (0.012)	-0.020 (0.096)	0.036 (0.026)
Mean dep. var.								
Obs.	12537	12409	12568	12568	12518	12515	12332	12568

Notes: See notes for Table A5.

Table A7 Robustness: Effects of strike exposure on the probability of a missed nurse visit scheduled for a specific month of the child’s life and the number of visits, 30 day bins.

Bin	— Specific universal visits —				— Total visits —	
	1st (1)	2nd (2)	3rd (3)	4th (4)	Universal (5)	Univ.+Addit. (6)
180-151	0.001 (0.026)	-0.041 (0.037)	0.099*** (0.037)	-0.316*** (0.034)	0.258*** (0.091)	0.220 (0.166)
150-121	0.004 (0.026)	-0.017 (0.037)	0.248*** (0.037)	-0.353*** (0.034)	0.118 (0.090)	0.195 (0.162)
120-91	-0.027 (0.026)	-0.015 (0.037)	0.362*** (0.037)	-0.362*** (0.034)	0.042 (0.088)	0.179 (0.164)
90-61	-0.007 (0.025)	0.156*** (0.038)	0.227*** (0.038)	-0.347*** (0.034)	-0.029 (0.088)	0.237 (0.164)
60-31	-0.005 (0.024)	0.512*** (0.035)	-0.039 (0.036)	-0.419*** (0.033)	-0.048 (0.084)	0.107 (0.154)
30-1	0.169*** (0.028)	0.326*** (0.037)	-0.076** (0.036)	-0.392*** (0.033)	-0.027 (0.086)	-0.263* (0.159)
Mean dep. var.	0.08	0.25	0.24	0.15	3.28	4.40
Obs.	7824	7824	7824	7824	7824	7824

Notes: Each column shows estimates from separate regressions. The coefficients are for the interactions of 30-day bins and a strike cohort indicator. The omitted category is the age bin 210-181. All regressions include cohort and bin fixed effects, as well as control variables. Parental covariates are paternal and maternal income, indicators for the highest level of parental education (primary school, high school, university degree), indicators for the mother currently studying or being employed, parental cohabitation and marital status and separate indicators for missing parental covariates. All covariates are measured one year prior to birth of the focal child. Child/birth covariates include indicators for parental age below 21 at birth, indicators for a C-section, home birth, low birth weight (below 2500g), a preterm birth (below 37 weeks of gestation), child gender, maternal smoking status at birth and the number of prenatal midwife visits. The sample includes children born in Copenhagen in the treated cohort (September 18, 2007 - April 14, 2008) and in control cohort (September 17, 2008 - April 14, 2009). The outcomes in columns (1)-(4) are indicators for the probability of having missed the respective universal home visit. The outcome in column (5) is the number of universal nurse visits received. Column (6) presents results for the total number of nurse visits (universal and additional visits). Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A8 Effects of strike exposure on the probability of missing the initial visit by subgroup in the population

	Gender		Health educ.		Poor health		Parity	
	Boys (1)	Girls (2)	No (3)	Yes (4)	No (5)	Yes (6)	>1 (7)	=1 (8)
1st visit bin	0.407*** (0.062)	0.417*** (0.064)	0.389*** (0.048)	0.599*** (0.109)	0.401*** (0.046)	0.547*** (0.169)	0.356*** (0.075)	0.453*** (0.055)
	[0.91]		[0.06]		[0.32]		[0.20]	
Ratio	0.97	1.00	0.93	1.43	0.96	1.31	0.85	1.08
Mean of dep. var.	0.09	0.07	0.08	0.08	0.08	0.11	0.10	0.07
Obs.	4071	3753	6808	1016	7233	591	3004	4820

Notes: See notes for Table ???. In this table, we present estimates for the interactions of the initial visit bin and a strike indicator from separate regressions for various subgroups along with the ratio between the full-sample estimate and the subgroup-estimates. Both sets of regressions exclude all control variables. The table also shows the ratio of the relevant estimate for the subgroup relative to the estimate in the full population. MDV is the mean of the dependent variable for the control group. The p-values are for a test of equality for the interaction term of the specific subgroup from a fully interacted model (in square brackets). The 1st visit bin covers births 1 to 10 days before the strike start. Robust standard errors are in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A9 Robustness: Effects of strike exposure on child GP contacts with equally sized 30-day bins

	Dependent variable: GP contacts						
	During strike	All Year	Years	Regular Year	Years	Out of hours Year	Years
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Bin							
180-151	-0.101 (0.126)	0.472 (0.477)	0.752 (0.998)	-0.162 (0.314)	0.203 (0.627)	0.635** (0.252)	0.549 (0.535)
150-121	-0.113 (0.132)	0.341 (0.477)	0.863 (0.990)	0.00461 (0.310)	0.423 (0.621)	0.336 (0.258)	0.440 (0.528)
120-91	-0.0520 (0.126)	0.643 (0.479)	-0.209 (0.949)	0.0693 (0.320)	0.105 (0.609)	0.574** (0.249)	-0.314 (0.503)
90-61	0.133 (0.127)	1.150** (0.500)	1.471 (0.974)	0.252 (0.336)	0.824 (0.632)	0.899*** (0.259)	0.647 (0.511)
60-31	0.157 (0.126)	1.110** (0.476)	2.168** (0.977)	0.283 (0.312)	1.119* (0.618)	0.827*** (0.253)	1.049** (0.524)
30-1	0.358*** (0.136)	1.978*** (0.494)	2.945*** (1.001)	0.822** (0.329)	1.641** (0.652)	1.156*** (0.253)	1.304** (0.515)
Mean dep. var.	1.54	9.68	20.66	6.68	13.99	3.00	6.66
Obs.	11992	11992	11615	11992	11615	11992	11615

Notes: See notes for Appendix Table A7 and Table ???. The coefficients are for the interactions of 30-day bins and a strike cohort indicator. The omitted category is the age bin 210-181. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A10 Additional child health outcomes: Effects of strike exposure on child hospitalization and outpatient contacts

	Hospital adm. during strike (1)	Hospital adm. year 1. (2)	Hospital adm. years 2-4. (3)	Output. cont. during strike. (4)	Output. cont. year 1 (5)	Output. cont. years 2-4 (6)
1st visit bin	0.0036 (0.0296)	0.0160 (0.0434)	0.0996** (0.0468)	-0.0195 (0.0316)	-0.0774 (0.0473)	-0.0079 (0.0504)
2nd visit bin	-0.0142 (0.0119)	0.0031 (0.0247)	0.0654** (0.0271)	-0.0243* (0.0144)	-0.0604** (0.0282)	-0.0295 (0.0291)
3rd visit bin	-0.0241*** (0.0093)	-0.0255 (0.0226)	0.0011 (0.0246)	-0.0067 (0.0124)	-0.0273 (0.0258)	-0.0356 (0.0266)
Mean dep. var.	0.0520	0.2669	0.3067	0.0730	0.3903	0.5506
Obs.	11992	11992	11615	11992	11992	11615

Notes: See notes for Table ???. Robust standard errors in parentheses. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A11 Robustness: Effects of strike exposure on maternal mental health (Probability of postnatal contacts with primary care mental health specialists, probability of mental health-related inpatient and outpatient hospital contacts related to mental health diagnoses), 30 day bins.

Bin	Psych./Psychiatr.		Inpatient		Outpatient	
	Contact (0/1)		Contact (0/1)		Contact (0/1)	
	Year	Years	Year	Years	Year	Years
	1	2-4	1	2-4	1	2-4
	(1)	(2)	(3)	(4)	(5)	(6)
180-151	0.0148 (0.0127)	0.0115 (0.0209)	0.0026 (0.0027)	-0.0069 (0.0057)	-0.0092 (0.0080)	-0.0082 (0.0117)
150-121	0.0216* (0.0123)	0.0160 (0.0203)	-0.0002 (0.0021)	-0.0025 (0.0064)	-0.0020 (0.0082)	-0.0083 (0.0116)
120-91	0.0056 (0.0116)	-0.0100 (0.0207)	0.0015 (0.0018)	-0.0059 (0.0062)	-0.0043 (0.0084)	-0.0224* (0.0117)
90-61	0.0169 (0.0131)	0.0117 (0.0217)	0.0043 (0.0034)	-0.0065 (0.0053)	0.0059 (0.0090)	-0.0116 (0.0114)
60-31	0.0128 (0.0119)	-0.0028 (0.0205)	-0.0007 (0.0022)	-0.0063 (0.0052)	-0.0017 (0.0081)	-0.0077 (0.0110)
30-1	0.0248* (0.0128)	0.0411* (0.0216)	0.0011 (0.0029)	-0.0011 (0.0053)	0.0002 (0.0090)	-0.0075 (0.0114)
Mean dep. var.	0.0303	0.0902	0.0022	0.0056	0.0112	0.0239
Obs.	11992	11615	11992	11615	11992	11615

Notes: See notes for Appendix Table A7 and Table ???. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A12 Heterogeneity: Effects of strike exposure on accumulated child regular GP contacts by parental socioeconomic status, mother smoking behavior, parental health and childcare education, and parity

	Low SES		Mother smokes		Health Education		First parity	
	No	Yes	No	Yes	No	Yes	No	Yes
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1st visit bin	3.446*** (1.305) [0.31]	6.003** (3.039)	2.658** (1.264) [0.00]	18.016*** (5.444)	4.373*** (1.344) [0.27]	0.821 (3.000)	2.120 (2.031) [0.30]	4.483*** (1.570)
2nd visit bin	2.127*** (0.771) [0.16]	0.115 (1.271)	1.116 (0.693) [0.18]	4.631* (2.564)	1.655** (0.708) [0.63]	0.735 (1.825)	2.038** (1.001) [0.46]	1.061 (0.870)
3rd visit bin	1.251* (0.700) [0.11]	-0.838 (1.163)	0.333 (0.628) [0.45]	2.200 (2.393)	0.690 (0.638) [0.67]	-0.065 (1.747)	-0.772 (0.915) [0.13]	1.110 (0.782)
Mean dep. var.	20.63	20.09	20.57	20.77	20.71	19.11	18.12	22.16
Obs.	8891	3648	11603	793	10969	1729	4884	7580

Notes: See notes for Table ???. In this table, we present estimates for the interactions of the bins and a strike indicator from separate regressions for various subgroups. The outcome is total GP contacts for the child at age four. We exclude all control variables. The p-values (in square brackets) are for a test of equality of the coefficients across groups from a fully interacted model. Robust standard errors are in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A13 Heterogeneity: Effects of strike exposure on accumulated child out-of-hours GP contacts by parental socioeconomic status, mother smoking behavior, parental health and childcare education, and parity

	Low SES		Mother smokes		Health Education		First parity	
	No	Yes	No	Yes	No	Yes	No	Yes
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1st visit bin	2.386** (1.056) [0.08]	6.082*** (2.332)	2.450** (1.037) [0.28]	6.369 (4.336)	3.532*** (1.107) [0.23]	0.278 (2.149)	1.423 (1.551) [0.25]	3.667*** (1.333)
2nd visit bin	1.965*** (0.581) [0.55]	1.256 (1.173)	1.591*** (0.564) [0.31]	-0.613 (2.275)	1.853*** (0.596) [0.46]	0.669 (1.180)	1.258 (0.808) [0.73]	1.645** (0.727)
3rd visit bin	0.683 (0.533) [0.65]	0.197 (1.104)	0.406 (0.517) [0.82]	-0.053 (2.392)	0.488 (0.546) [0.95]	0.400 (1.194)	0.034 (0.780) [0.67]	0.482 (0.661)
Mean dep. var.	8.99	11.06	9.38	12.95	9.81	8.13	8.48	10.37
Obs.	8891	3648	11603	793	10969	1729	4884	7580

Notes: See notes for Table ???. In this table, we present estimates for the interactions of the bins and a strike indicator from separate regressions for various subgroups. The outcome is total GP contacts for the child at age four. We exclude all control variables. The p-values (in square brackets) are for a test of equality of the coefficients across groups from a fully interacted model. Robust standard errors are in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A14 Robustness: Effects of strike exposure on child GP contacts without pre-treatment covariates

	Dependent variable: GP contacts						
	During strike (1)	All	Regular		Out of hours		
		Year	Years	Year	Years	Year	Years
		1	2-4	1	2-4	1	2-4
1st visit bin	0.535*** (0.189)	2.301*** (0.689)	4.207*** (1.476)	1.158** (0.456)	2.448*** (0.930)	1.144*** (0.360)	1.759** (0.778)
2nd visit bin	0.249** (0.103)	1.173*** (0.386)	1.857** (0.776)	0.427* (0.252)	1.091** (0.500)	0.746*** (0.205)	0.766* (0.410)
3rd visit bin	-0.014 (0.093)	0.293 (0.353)	0.148 (0.717)	0.001 (0.230)	0.242 (0.453)	0.291 (0.188)	-0.094 (0.384)
Mean dep. var.	1.54	9.68	20.66	6.68	13.99	3.00	6.66
Obs.	12568	12568	12166	12568	12166	12568	12166

Notes: See notes for Table ???. We exclude pre-treatment covariates in this Table. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A15 Placebo test: The effect of strike exposure on child health measured as accumulated GP contacts by type, data only including the two control years 2009 and 2010

	Dependent variable: GP contacts						
	During strike (1)	All	Regular		Out of hours		
		Year	Years	Year	Years	Year	Years
		1	2-4	1	2-4	1	2-4
1st visit bin	-0.005 (0.214)	-0.210 (0.778)	-0.426 (1.468)	0.103 (0.521)	0.386 (0.963)	-0.313 (0.398)	-0.812 (0.757)
2nd visit bin	-0.064 (0.125)	0.196 (0.457)	-0.691 (0.866)	0.326 (0.297)	-0.083 (0.562)	-0.130 (0.245)	-0.608 (0.456)
3rd visit bin	0.036 (0.117)	0.306 (0.422)	-0.459 (0.803)	0.161 (0.271)	-0.073 (0.509)	0.144 (0.229)	-0.386 (0.433)
Mean dep. var.	1.53	9.62	19.81	6.71	13.48	2.90	6.33
Obs.	8141	8141	7881	8141	7881	8141	7881

Notes: See notes for Table ???. The sample includes children born in Copenhagen in the control cohort (September 17, 2008 - April 14, 2009,2010). The placebo treated cohort is born between September 17, 2008 and April 14, 2009. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A16 Robustness: Effects of strike exposure on child GP contacts; including movers from CPH

	Dependent variable: GP contacts						
	During strike (1)	All	Years	Regular	Years	Out of hours	Years
		Year	2-4	Year	2-4	Year	2-4
		1	(3)	1	(5)	1	(7)
1st visit bin	0.528*** (0.180)	1.977*** (0.652)	3.925*** (1.391)	1.054** (0.439)	2.350*** (0.891)	0.923*** (0.331)	1.575** (0.732)
2nd visit bin	0.240** (0.096)	0.849** (0.361)	1.590** (0.737)	0.373 (0.239)	1.060** (0.476)	0.476** (0.189)	0.530 (0.390)
3rd visit bin	-0.039 (0.086)	0.124 (0.326)	-0.005 (0.673)	-0.004 (0.216)	0.325 (0.429)	0.127 (0.170)	-0.331 (0.360)
MDV	1.52	9.61	20.76	6.64	14.08	2.98	6.68
Obs.	13820	13820	13199	13820	13199	13820	13199

Notes: See notes for Table ???. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A17 Robustness: Effects of strike exposure on child GP contacts; control cohorts including 2006

	Dependent variable: GP contacts						
	During strike (1)	All	Years	Regular	Years	Out of hours	Years
		Year	2-4	Year	2-4	Year	2-4
		1	(3)	1	(5)	1	(7)
1st visit bin	0.557*** (0.178)	2.195*** (0.650)	4.272*** (1.421)	1.091** (0.440)	2.418*** (0.913)	1.104*** (0.335)	1.854** (0.745)
2nd visit bin	0.276*** (0.097)	1.123*** (0.366)	1.667** (0.743)	0.353 (0.242)	0.993** (0.480)	0.770*** (0.191)	0.674* (0.391)
3rd visit bin	-0.019 (0.088)	0.373 (0.331)	0.025 (0.681)	0.015 (0.220)	0.076 (0.436)	0.358** (0.173)	-0.052 (0.360)
MDV	1.53	9.65	20.90	6.72	14.16	2.93	6.74
Obs.	15624	15624	15125	15624	15125	15624	15125

Notes: See notes for Table ???. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A18 Robustness: Effects of strike exposure on child GP contacts; results for cohorts of older children (2003-2005)

	Dependent variable: GP contacts					
	All		Regular		Out of hours	
	Year	Years	Year	Years	Year	Years
	5	6-8	5	6-8	5	6-8
	(1)	(2)	(3)	(4)	(5)	(6)
1st visit bin	0.014	0.431	0.041	0.668	-0.027	-0.237
	(0.364)	(0.805)	(0.303)	(0.655)	(0.149)	(0.306)
2nd visit bin	-0.519***	0.059	-0.386***	-0.058	-0.132	0.117
	(0.190)	(0.435)	(0.148)	(0.333)	(0.086)	(0.182)
3rd visit bin	-0.046	-0.409	-0.073	-0.229	0.026	-0.180
	(0.177)	(0.393)	(0.138)	(0.301)	(0.079)	(0.165)
MDV	3.81	9.34	2.82	7.20	0.99	2.15
Obs.	12887	12612	12887	12612	12887	12612

Notes: See notes for Table ???. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A19 Robustness: Effects of strike exposure on child GP contacts; results for first stage sample (cohorts 2008/2009)

	Dependent variable: GP contacts						
	During strike	All		Regular		Out of hours	
		Year	Years	Year	Years	Year	Years
		1	2-4	1	2-4	1	2-4
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
1st visit bin	0.575***	2.726***	5.019***	1.312**	2.582**	1.414***	2.437***
	(0.221)	(0.791)	(1.683)	(0.526)	(1.083)	(0.415)	(0.889)
2nd visit bin	0.314***	1.158***	2.314**	0.304	1.119*	0.855***	1.196**
	(0.118)	(0.445)	(0.905)	(0.293)	(0.585)	(0.240)	(0.477)
3rd visit bin	-0.027	0.231	0.450	-0.028	0.282	0.259	0.168
	(0.108)	(0.404)	(0.832)	(0.264)	(0.530)	(0.220)	(0.446)
MDV	1.54	9.74	21.54	6.64	14.52	3.10	7.02
Obs.	7824	7824	7579	7824	7579	7824	7579

Notes: See notes for Table ???. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level

Table A20 The effect of strike exposure on subsequent combined mother and child GP expenses (Euro)

	Dependent variable: GP expenses				
	During strike	Year 1	Years 2-4	Years 0-4 No discounting	Years 0-4 Discounting
	(1)	(2)	(3)	(4)	(5)
1st visit bin	11.6715* (6.3135)	49.4244*** (18.8399)	146.9380*** (39.8701)	196.9282*** (53.6126)	190.0815*** (51.6289)
2nd visit bin	7.0340** (3.2361)	32.8376*** (11.2760)	79.8212*** (23.9681)	107.3265*** (32.0741)	103.9109*** (30.8490)
3rd visit bin	-0.8013 (2.6803)	3.0347 (10.1911)	27.7118 (21.7072)	27.3815 (28.8833)	26.1035 (27.7706)
Mean dep. var.	63.3417	341.4027	736.9238	1080.4793	1041.5153
Obs.	11992	11992	11615	11615	11615

Notes: See notes for Table ???. GP fees (combined for mother and child) are measured in Euro (2015-prices). The final column presents results for GP fees over the first four years of the child's life where yearly fees are discounted with a discount rate at 3 percent. Robust standard errors in parentheses. * significance at the 10 pct level; ** significance at the 5 pct level; *** significance at the 1 pct level