

Supplementary Table 1: Detailed results in percentage and absolute numbers of interrupted time-series analyses<sup>†</sup> for eight MCH utilisation indicators

Indicators		Pre-pandemic (January 2019 – February 2020)	Level change after 1 <sup>st</sup> lockdown implementation (March 2020)	Trend after 1 <sup>st</sup> lockdown implementation (March–May 2020)	Level change after lifting of 1 <sup>st</sup> lockdown (June 2020)	Trend after lifting of 1 <sup>st</sup> lockdown (June–December 2020)	Level change after 2 <sup>nd</sup> lockdown implementation (January 2021)	Trend after 2 <sup>nd</sup> lockdown implementation (January–June 2021)
		Coeff (95% CI)	Coeff (95% CI)	Coeff (95% CI)	Coeff (95% CI)	Coeff (95% CI)	Coeff (95% CI)	Coeff (95% CI)
1. ANC	Percentage	0.31% (-0.20 to 0.81%)	-4.11% (-8.27 to 0.23%)	-8.10% (-8.30 to -7.91%)***	29.12% (24.83 to 33.55%)***	-0.28% (-1.19 to 0.63%)	-4.06% (-10.49 to 2.82%)	1.14% (-0.20 to 2.50%)
	Absolute	1009 (-666 to 2684)	-14436 (-29218 to 346)	-25581 (-26829 to -24333)	77863 (67052 to 88674)	-960 (-3972 to 2052)	-12786 (-34810 to 9238)	3526 (-609 to 7662)
2. PNC	Percentage	-1.43% (-1.98 to -0.88%)***	6.50% (3.15 to 9.96%)***	-4.85% (-5.04 to -4.66%)***	18.09% (0.11 to 39.29%)*	-1.41% (-4.87 to 2.18%)	-13.08% (-21.85 to -3.34%)*	1.92% (1.14 to 2.70%)
	Absolute	-439 (-612 to 267)	1883 (893 to 2873)	-1338 (-1410 to -1265)	4757 (0 to 9513)	-443 (-1479 to 592)	-3270 (-6313 to -227)	450 (273 to 627)
3. PNC 1-week	Percentage	0.35% (-0.68 to 1.40%)	-4.66% (-13.67 to 5.29%)	-3.52% (-3.55 to -3.48%)***	17.59% (16.56 to 18.64%)***	0.68% (0.48 to 0.88%)***	-25.92% (-30.62 to -20.91%)***	3.83% (1.52 to 6.19%)**
	Absolute	114 (-213 to 441)	-1566 (-4701 to 1569)	-1068 (-1069 to -1067)	4949 (4659 to 5238)	225 (161 to 289)	-8839 (-10529 to -7149)	1017 (422 to 1611)
4. Women's health*	Percentage	0.19% (-0.63 to 1.02%)	-8.05% (-16.96 to 1.82%)	-10.12% (-13.83 to -6.25%)***	27.70% (15.47 to 41.23%)***	1.25% (0.48 to 2.02%)**	-11.29% (-16.98 to -5.21%)**	0.48% (-1.34 to 2.32%)
	Absolute	452 (-1441 to 2345)	-18754 (-41173 to 3666)	-20723 (-29232 to -12215)	46587 (26169 to 67006)	2505 (978 to 4031)	-23748 (-36666 to -10830)	914 (-2565 to 4394)
5. Contraception	Percentage	0.66% (0.19 to 1.13%)**	0.64% (-4.79 to 6.38%)	-6.50% (-9.24 to -3.69%)***	12.62% (3.23 to 22.86%)**	0.67% (-0.77 to 2.13%)	-21.69% (-29.76 to -12.69%)***	1.21% (-0.33 to 2.78%)
	Absolute	588 (164 to 1012)	449 (-4507 to 5406)	-5846 (-8380 to -3312)	10121 (2549 to 17693)	617 (-687 to 1922)	-19803 (-28846 to -10760)	869 (-253 to 1990)
6. Child health	Percentage	0.45% (-0.29 to 1.19%)	-16.91% (-30.72 to -0.35%)*	-19.23% (-29.63 to -7.30%)**	62.01% (19.02 to 120.53%)**	2.64% (1.55 to 3.74%)***	-11.95% (-18.82 to -4.50%)**	1.44% (-0.01 to 2.92%)
	Absolute	2582 (1696 to 6861)	-96006 (-179763 to -12249)	-96103 (-156616 to -35590)	205751 (70775 to 340728)	12233 (7323 to 17143)	-60013 (-99241 to -20786)	6669 (-81 to 13429)
7. DTaP*	Percentage	-0.14% (-0.88 to 0.61%)	1.49% (-9.63 to 13.97%)	-1.78% (-6.84 to 3.55%)	6.36% (-6.80 to 21.38%)	-0.18% (-2.93 to 2.66%)	-8.77% (-21.06 to 5.43%)	2.61% (-0.10 to 5.39%)
	Absolute	-48 (-305 to 208)	491 (-3552 to 4333)	-609 (-2349 to 1130)	2105 (-2257 to 6467)	-58 (-1017 to 901)	-2989 (-7893 to 1915)	843 (-45 to 1732)
8. MMR*	Percentage	-0.01% (-0.45 to 0.44%)	-1.99% (-9.89 to 6.60%)	-0.28% (-4.28 to 3.88%)	8.80% (-0.22 to 18.63%)	-0.01% (-2.41 to 2.45%)	-9.50% (-21.15 to 3.88%)	2.42% (0.14 to 4.75%)*
	Absolute	-3 (-149 to 144)	-675 (-3429 to 2079)	-70 (-1423 to 1283)	2764 (-170 to 5698)	16 (-847 to 878)	-3435 (-8301 to 1430)	810 (15 to 1604)

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**Note:**

\* Performed using ordinary least square regression method with Newey-West standard error except otherwise indicated

\* Performed using generalised least square regression

Statistical significance was indicated by \* $0.01 \leq p < 0.05$ , \*\* $0.001 \leq p < 0.01$ , \*\*\* $p < 0.001$

ANC, antenatal care clinic attendance; PNC, postnatal care clinic attendance; PNC 1-week, number of postnatal mothers with >2 visits within 7 days of delivery; Women health, women's health clinic attendance; Contraception, number of women receiving oral or injectable contraception; Child health, child health clinic attendance; DTaP, number of Diphtheria, Tetanus and Pertussis (booster) injection given; MMR, number of 1st dose Measles, Mumps, and Rubella injection given to child age <1