Key Indicators for Flatyana   Figure 1   Fi			Residence			Education				
IDDM   Vertice and relation and particle bag 11 is a set of the set of t	Key Indicators for Haryana				Nie			,		
Name of billsName	from NFHS-3		Urban	Rural		,	,			NFHS-1 (1992-93)
2. Acta age: 2. Summer bit age: 3. Sum of a set o	Marriage and Fertility	(2000 00)	Cisui		cuucuton	complete	complete		(1990-99)	(1992 98)
3) Dual for yas. A biology yas. A	1. Women age 20-24 married by age 18 (%)	41.2	33.3	44.8	65.0	*	52.7	19.7	41.5	57.3
Amount of NETP shows showly controls is pregnant at the there of the scores (R)   1	2. Men age 25-29 married by age 21 (%)	33.7	30.0	35.8	*	*	(41.4)	20.3	na	na
S. A. Market Averant Scing af Arbet Averant Scing Arbet Averant Avera	3. Total fertility rate (children per woman)	2.7	2.2	2.9	3.4	2.7	2.5	2.3	2.9	4.0
S. A. Market Averant Scing af Arbet Averant Scing Arbet Averant Avera	4. Women age 15-19 who were already mothers or pregnant at the time of the survey $(\%)$	12.1	37	15.2	25.9	*	13.9	6.5	na	na
n. A basic shore and 2 bing higher and right of and or now data pines0.00	, , , , ,					20.8				19.8
Link DecomponentUnitUn										63.4
Sp. 100 standsmartSp.		97.4	96.7	97.7	95.1	*	100.0	98.4		85.7
Tank Provide function particle transmer   Product for the construction of the constructi	6b. One son, one daughter	91.8	92.7	91.4	82.9	*	94.7	95.4	84.8	67.6
Convertion	6c. Two daughters	(25.8)	*	(17.9)	*	*	*	*	17.6	8.7
2. A.y. endor model of and solve of a star of a s	Family Planning (currently married women, age 15–49)									
1.A. or contractional bit is a standard or standa	Current use									
And meanAnd aAnd a	7. Any method (%)	63.4	66.5	62.0	66.4	54.7	61.5	61.1	62.4	49.7
ab. Metaphization MG0.73.80.70.4		58.3		57.7	62.9	53.0	54.3	55.2		44.4
Sec:UP DN475.64.41.86.75.13.13.63.73.63.73.73.63.7										29.8
sk. Rink2.84.22.41.41.43.54.54.54.84.8Sk. Candon 70011.82.08.22.21.21.32.09.57.87.8St. Candon 7003.12.08.47.77.24.14.52.99.8St. For Initing point2.28.37.77.28.87.77.7Material Candon 100 field field field2.28.37.97.99.89.91.19.8 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5.0</td>										5.0
Ac core offs11.020.0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3.2</td>										3.2
Under start of unity leadingUnit with a start of the star										1.2
9. Top large (%)   0.3   0.4		11.8	20.3	ö.2	5.2	12.5	11.5	23.6	b.ð	5.2
part organization3.12.03.61.73.24.14.54.77.7At our out of which in the latter of a construction of the ball into (3)5.24.05.34.75.84.77.7Atternation of the ball into (3)7.77.8		83	60	8 9	64	<u> </u>	10.9	Q 2	7.6	16.4
ap for priming Ph 5.2 4.9 5.3 4.7 1.6 6.8 4.7 4.7 7.7   Material and Child Habh The set of hifts in the Lat Jasse) 5.8 7.5. 9.2.8 9.9.9 * 6.0.6 6.0.9 6.0.2 8.0.2 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>8.8</td>										8.8
Numerical constant of prior base base base base base base base base										0.0 7.6
Nathers who rears and 1 ket 33 rears are sink for the kin first 0, and 1 ket 33 rears are sink for the kin first 0, and 1 ket 34 rears are sink for the kin first 0, and 1 ket 34 rears are sink for 1 ket 34 real 42 and 1 ket 34 real 4 real 34	•	5.2	1.5	5.5	1.7	1.0	0.0	1.7	1.7	7.0
10. Notices when bad at least 3 meters and care vision free task birk (%) 58.0 7.5 2.0.0 3.9.0 ** 60.6 0.0.0 0.0.2 4.5   1ax child (%) 28.3 4.2.0 2.0.1 1.1.4 ** 3.1.1 4.7.7 n.a n.a 1.0   12. heits assisted by a determinant HWANNANNoher heith presonnel (%) 3.2.4 0.7.0 3.0.4.6 ** 4.1.4 69.6 2.2.4 1.7.1   13. heits and the field 0.0.6 0.3.3 2.0.5 1.0.1 ** 3.8.8 6.9.3 n.a n										
late child 60 23.1 23.1 1.1 ** 31.1		58.8	75.5	52.8	39.9	*	60.6	80.0	38.2	45.8
12. Brick sastined by a doctor/ause/LIV/AVA/bine headth personnel (§G <sup>2</sup> ) 54.2 70.0 45.0 91.0 97.0 45.0 97.0 31.0 97.0 31.0 97.0 </td <td></td>										
11. Inducional limits (%) 9.4 6.7 9.3 4.6 * 41.4 69.0 2.2 1.7   15. Modies who covered potistical care from a chatchwards (HVAMNA/dire heal) 90.0 63.3 3.2.5 1.9.1 * 38.8 69.5 na na na   15.a. Gildem 12-23 months fully immunited (BCC, meales, and 3 doses each of polls outrine (%) 65.3 62.2 60.3 45.0 * 94.4 64.6 94.2 74.3 65.7 77.4 65.6 94.9 100.0 86.8 77.7 13.6 61.6 14.2 14.8 14.4 14.8 69.6 74.3 65.7 94.9 100.0 86.8 77.1 14.6 61.6 94.9 94.6 74.3 67.6 74.8 63.6 94.1 74.8 67.8 74.8 67.8 74.8 67.9 74.8 67.6 74.8 67.0 74.8 67.0 74.8 67.0 74.8 67.0 74.8 67.0 74.8 67.0 74.8 67.0 74.8 67.0 74.8 67.0 74.8 67.0 75.0 74.8 67.0			42.9			*		47.7	na	na
14. Motion where excised possible of weight and index of weight (b) 96 6.3.3 2.5.2 9.1.9 * 8.8 6.9.5 n. n.   Child munification and vitamin A supplementation* 5.3.3 0.2.2 6.0.3 4.5.0 ** 7.3.4 8.5.9 6.2.7 5.3.3   155. Child munification (1.6.1) 6.5.3 0.2.2 6.0.3 4.5.0 ** 7.3.4 8.5.9 6.2.7 7.3.3   155. Child munification (2.2.3) months who have received BCG (%) 6.4.9 (8.0.8) 8.1.7 8.6.8 7.7.4 6.6.5 9.1.6 9.1.6 9.1.6 7.1.4 6.6.6   156. Child munification (1.6.1) 6.0.6 7.0.9 8.1.4 7.2.8 6.4.8 7.2.9 6.4.8 7.2.9 6.4.8 7.2.9 6.4.8 7.2.9 6.4.8 7.2.9 7.4.1 6.6.9 7.2.9 7.7.1 6.6.10 6.0.3 7.8.7 7.7.1 7.6.10 7.8.10 7.8.10 7.8.10 7.8.10 7.8.10 7.8.10 7.8.10 7.8.10 7.8.10 7.8.10 7.8.10 7.8.10 7.8.10 7.8.10						*				31.5
personally shink 2 days of delayery for their kase bink fight (masker, and 3 dases each of Child immunication and Yatian's Auguptenetation" Is a. Children 12-23 months who have received BCC1(%) masker, and 3 dases each of 2000 (M22) 60.3 (M27) 66.3 (M27) 66.3 (M27) 66.0 (M28) 10.0 (M2		39.4	66.7	30.3	14.6	*	41.4	69.6	22.4	17.4
Child numbriation and vitamic A supplementation? 65.3 02.2 60.3 65.0 45.0 * 7.4 65.9 0.2.7 63.3   13b. Children 12-23 month who have received BCG (%) 0.4.9 0.88.9 81.7 66.5 94.9 0.4.0 66.3 77.4 67.9 74.4 67.2   13c. Children 12-23 month who have received 36 doses of DPI vaccine (%) 74.2 0.4.4 7.2.8 52.4 67.9 73.3 67.2 66.5   13c. Children 12-23 month who have received 0.85 succine (%) 7.5 6.4.4 7.8.2 52.4 67.3 73.3		40.6	63 3	32.5	19 1	*	38.8	69 5	na	na
13.a. Children 12-23 months fully immunized BCC, measles, and 3 does each of 65.3 62.2 60.3 45.0 7.4 45.9 66.7 73.4 65.7 73.4 65.7 94.9 100.0 86.8 77   15.c. Children 12-23 months who have received 3 does of DPI vaccine (%) 7.2 81.4 41.4 71.2 54.8 64.8 94.9 71.3 66.7 72.8 84.6 94.2 74.3 67.5 74.4 74.3 65.5 72.2 74.0 74.3 75.6 74.4 74.2 74.8 84.6 94.2 74.3 67.6 72.2 74.0 74.3 75.6 74.4 74.2 74.8 74.8 74.8 74.8 75.6 74.4 74.2 74.8 74.8 75.3 75.7 74.7 75.0 75.7 74.7 75.0 75.7 74.7 75.0 75.7 74.7 75.0 75.7 75.7 75.7 75.7 75.7 75.7 75.7 75.0 75.7 75.7 75.7 75.0 75.0 75.7 75.7 75.0 75.0 75.0 75.7 75.0		10.0	05.5	52.5	15.1		50.0	09.9	na	na
15h. Children 12-23 months who have received 3 does of DPT vaccine (%) 84.9 86.8.9 81.7 66.5 * 94.9 100. 86.8 77   15c. Children 12-23 months who have received 3 does of DPT vaccine (%) 74.2 04.4 71.2 54.8 * 86.5 90.1 71.1 66.6   15e. Children 12-23 months who have received 3 does of DPT vaccine (%) 75.5 04.4 72.8 52.4 * 87.3 95.6 72.2 60   15e. Children age 12-35 months who received a variant A does in las 6 months (%) 24.8 * 16.5 * (20.3) (43.2) 25.7 7.   15. Children with diarrhoe in the las 2 veceks taken to a health facility (%) 82.7 * 81.0 * * (90.3) (85.9) 22.6 7.   16. Children with acate negitatory infection or fiver in the las 2 veceks taken to a health facility (%) 82.7 * 8.10 * * * (92.4) na ma 7.   10. Children with acate negitatory infection or fiver in the las 2 veceks taken to a health facility (%) 82.1 * 7.2 19.8 * 22.0 24.4 11.7 22.3										
15 C. Children 12-23 months who have received 3 doses of DPT vaccine (%) 74.2 64.4 71.2 54.4 * 85.5 90.1 71.1 66   56. Children 12-23 months who near received masses vaccine (%) 75.5 64.44 72.8 52.4 * 85.5 90.1 71.1 66   56. Children 12-23 months who near received masses vaccine (%) 75.5 64.44 72.8 52.4 * 86.3 95.6 72.2 66.0   16. Children age 12-35 months who neares vaccine (%) 7.5 64.44 7.8 87.7 * 16.3 25.0 na na   Treatment of children with diarthosa in the last 2 weeks taken to a health facility (%) 2.7 * 81.0 * 87.3 * * (23.9) (24.4) na na   Children with diarthosa in the last 2 weeks taken to a health facility (%) 2.2 2.1 19.8 * 22.0 2.4.4 11.7 2.0 14.4 11.7 2.0 14.1 7.6 17.0 (23.5) (73.5) (74.3) 16.3 16.9 12.0 14.6 14.8 12.0 14.5 16.3 16.9 <td>polio/DPT) (%)</td> <td>65.3</td> <td>(82.2)</td> <td>60.3</td> <td>45.0</td> <td>*</td> <td>73.4</td> <td>85.9</td> <td>62.7</td> <td>53.5</td>	polio/DPT) (%)	65.3	(82.2)	60.3	45.0	*	73.4	85.9	62.7	53.5
154. Children 12-23 months who have received a dises of DPT vaccine (%) 7.2 (84.4) 71.2 54.8 * 85.5 90.1 71.1 666   15e. Children 22.3 months who have received meales vaccine (%) 7.5. (84.4) 71.8 52.4 * 87.3 95.6 72.2 Mon   16. Children age 12-35 months who neceived a valuamin A dose in last 6 months (%) 2.6. 7.8. 8.7. * * 93.0 163.2 92.6 67.   17. Children with diarhoea in the last 2 weeds who received ORS (%) 2.7.8 81.0 * * 93.0 163.9 92.6 67.   18. Children with acute enspiratory infection or fiver in the last 2 weeds kaken to a health facility (%) 82.7 87.7 81.0 * 27.0 94.4 11.7 22.0   20. Children with acute enspiratory infection or lower in the last 2 weeds kaken to a health facility (%) 25.2 21.3 19.8 * 22.0 94.4 11.7 22.0   21. Children wider 3 years who are stured (%) 24.3 25.0 16.7 07.0 * 22.0 94.4 17.7 82.4   21. Children under 3 years who are stured (%) <t< td=""><td>15b. Children 12-23 months who have received BCG (%)</td><td>84.9</td><td>(88.9)</td><td>83.7</td><td>66.5</td><td>*</td><td>94.9</td><td>100.0</td><td>86.8</td><td>77.4</td></t<>	15b. Children 12-23 months who have received BCG (%)	84.9	(88.9)	83.7	66.5	*	94.9	100.0	86.8	77.4
15e. Children 12-23 months who have received measles vaccine (%) 75.5 (84.4) 72.8 52.4 * 87.3 95.6 72.2 600   16. Children age 12-35 months who received a vatamin A dose in last 6 months (%) 16.0 20.0 14.7 8.7 * 16.3 25.0 na na na   17. Children with diarthoes in the last 2 weeks who received ORS (%) 24.8 * 16.5 * (23.9) (43.2) 25.7 7.7   18. Children with diarthoes in the last 2 weeks taken to a health facility (%) 82.7 * 81.0 * * (90.3) (85.9) 92.6 67.1   19. Children with diarthoes in the last 2 weeks taken to a health facility (%) 82.7 * 81.0 * * * (92.4) na na   Children under 3 years broastiefd within one hour of limith (%) 22.3 25.2 21.3 19.8 * 22.0 24.4 11.7 22.0   21. Children under 3 years broastiefd within one bour of limith (%) 22.3 25.2 21.3 19.8 * 16.3 (53.3) (59.8) na na  22. Children under 3 years broast stutefd	•	82.8				*		94.2		67.7
16. Children age 12-35 months who received a vitamin A dose in last 6 months (%) 16.0 20.0 14.7 8.7 * 16.3 25.0 na na   Treatment of childhood diseases (children under 3 years) <sup>2</sup> 7 7 7 7 7 7 7   17. Children with diarrhoea in the last 2 weeks taken to a health facility (%) 82.7 * 81.0 * * (90.3) (65.9) 92.6 67   19. Children with acute respiratory infection of tever in the last 2 weeks taken to a health facility (%) 83.1 * 87.3 * * (92.4) na na   10. Children under 3 years breastfed within one hour of birth (%) 22.3 25.2 21.3 19.8 * 22.0 24.4 11.7 22.   21. Children under 3 years who are sutanted (%) 16.9 * 16.7 (12.0) (12.5) na na na na 11.7 22. 12.6 14.7 18.6 * 45.3 16.9 22.0 25.3 45.5 26.9 55.6 50.7 13.0 14.7 8.7 14.6 14.8 23.3 29.9 13.1						*				66.8
Textment of childhood diseases (children under 3 years) <sup>2</sup> 24.8 * 16.5 * * (2.3.9) (4.3.2) 25.7 7.   15. Children with diarthosa in the last 2 weeks taken to a health facility (%) 82.7 81.0 * (9.0.3) (85.9) 92.6 67   19. Children with diarthosa in the last 2 weeks taken to a health facility (%) 82.7 * 87.3 * * (9.0.3) (85.9) 92.6 67   19. Children with acute respiratory infection or fever in the last 2 weeks taken to a health facility (%) 82.1 * 87.3 * * (9.0.3) (85.9) 92.6 67   10. Children with acute respiratory infection or fever in the last 2 weeks taken to a health facility (%) 22.3 25.2 21.3 19.8 * 22.0 24.4 11.7 22.7 11.17 22.7 11.16 42.9 45.7 75.8 * 45.5 26.9 55.6 50.0						*				60.9
17. Children with diarrhoea in the last 2 weeks taken to a health facility (%) 24.8 * 16.5 * * (23.9) (43.2) 25.7 7.   18. Children with diarrhoea in the last 2 weeks taken to a health facility (%) 82.7 * 81.0 * (90.3) (83.9) 92.6 (67.7)   19. Children with diarthoea in the last 2 weeks taken to a health facility (%) 88.1 * 87.3 * * (92.4) na na   Children under 3 years breastied within one hour of birth (%) 22.3 25.2 21.3 19.8 * 22.0 24.4 11.7 22.2   21. Children under 3 years breastied within one hour of birth (%) 22.3 25.2 21.3 19.8 * 22.0 24.4 11.7 22.3   21. Children under 3 years who are stanted (%) 16.9 * 16.7 (17.0) * (23.5) (15.8) na nn na		16.0	20.0	14.7	8.7	*	16.3	25.0	na	na
18. Children with diarthoea in the last 2 weeks taken to a health 82.7 * 81.0 * * (90.3) (85.9) 92.6 67   19. Children with acute respiratory infection or fever in the last 2 weeks taken to a health 88.1 * 87.3 * * (90.3) (85.9) 92.6 67   19. Children under 3 years breastied within one hour of birth (%) 22.3 22.2 21.3 19.8 * 22.0 24.4 11.7 22.2   20. Children age 6-5 months sections'ely breathed (%) 16.9 * 16.7 (17.0) * 22.5 (12.5) na na na   21. Children age 6-9 months receiving solid or semi-solid food and breastmilk (%) 44.8 (42.9) 45.7 (38.6) * 45.5 26.9 55.6 50   24. Children under 3 years who are sunder (%) 28.2 36.7 36.7 46.6 * 41.8 23.3 29.9 31   25. Children under 3 years who are underweight (%) 28.8 36.7 34.5 35.0 25.3 17.1 25.9 na na na   25. Children under 3 years who are underweight (%)		24.0	*	16 5	*	*	(22.0)	(42.2)		7.6
19. Children with acute respiratory infection or fever in the last 2 weeks taken to a health facility (%) 88.1 * 87.3 * * * (2.4) (1.4) (2.4)   Child feeding Practices and Nutritional Status of Children <sup>3,3</sup> 22.3 25.2 21.3 19.8 * 22.0 24.4 11.7 2.2   21. Children age 0.5 months exclusively breastfed (%) 16.9 * 16.7 (7.0) * (23.5) (12.5) na nn   22. Children under 3 years who are stunted (%) 44.8 (42.9) 45.7 (38.6) * 41.8 (23.9) (59.8) na nn   23. Children under 3 years who are stunted (%) 22.4 23.8 22.0 25.3 * 41.8 23.3 29.9 31.3   24. Children under 3 years who are underweight (%) 38.2 38.7 36.6 * 41.8 23.3 29.9 31.4   25. Children under 3 years who are underweight (%) 27.8 16.9 32.5 34.5 35.0 25.3 17.1 25.9 nn   26. Women whose Body Mass Index is below normal (%) 27.8 16.9 32.0										7.6
facility (%) 88.1 * 87.3 * * * (92.4) na na   Child reeding Practices and Nutritional Status of Children <sup>3, 3</sup> 20. Children under 3 years breastfed within one hour of bith (%) 22.3 22.2 21.3 19.8 * 22.0 24.4 11.7 22.2   21. Children under 3 years breastfed within one hour of bith (%) 16.9 * 16.7 (17.0) * (23.5) (12.5) na na na   22. Children under 3 years who are sunted (%) 43.3 36.1 45.7 52.8 * 45.5 26.9 55.6 50.0   24. Children under 3 years who are underweight (%) 38.2 36.7 38.7 46.6 * 41.8 23.3 29.9 31.1   25. Children under 3 years who are underweight (%) 28.4 23.6 34.5 35.0 25.3 17.1 25.9 67.0   24. Children under 3 years who are underweight (%) 28.4 16.9 32.5 34.5 35.0 25.3 17.1 25.9 31.1   27. Men whose Body Mass Index is below normal (%) 26.8 16.9 32.5 <th< td=""><td></td><td>02.7</td><td></td><td>01.0</td><td></td><td></td><td>(90.3)</td><td>(05.9)</td><td>92.0</td><td>07.1</td></th<>		02.7		01.0			(90.3)	(05.9)	92.0	07.1
20. Children under 3 years breastied within one hour of birth (%) 22.3 25.2 21.3 19.8 * 22.0 24.4 11.7 2.2   21. Children age 0-5 months exclusively breastied (%) 16.9 * 16.7 (17.0) * (23.5) (12.5) na na   22. Children age 0-5 months exclusively breastied (%) 43.8 (42.9) 45.7 (38.6) * (35.3) (59.8) na na na   23. Children under 3 years who are stunted (%) 43.8 (42.9) 45.7 52.8 * 45.3 26.9 55.6 50.0   24. Children under 3 years who are watted (%) 38.2 36.7 38.7 46.6 * 41.8 23.3 29.9 31.1   Vartifican Under 3 years who are underweight (%) 38.2 36.7 38.7 46.6 * 41.8 23.3 29.9 31.1   Vartifican Mach Stellow normal (%) 26.8 19.3 30.0 39.2 39.8 28.1 16.5 na na   27. Men whose Body Mass Index is below normal (%) 26.8 19.3 30.0 39.2 39.8 2		88.1	*	87.3	*	*	*	(92.4)	na	na
21. Children age 0-5 months exclusively breastfed (%) 16.9 * 16.7 (17.0) * (23.5) (12.5) na n   22. Children age 6-5 months receiving solid or semi-solid food and breastmilk (%) 44.8 (42.9) 45.7 (38.6) * (35.3) (59.8) na na   23. Children under 3 years who are sunted (%) 42.4 (38.7) 45.7 52.8 * 45.5 26.9 55.6 50.7   24. Children under 3 years who are sunted (%) 36.2 36.7 38.7 46.6 * 41.8 23.3 29.9 311    36.2 36.7 38.7 46.6 * 41.8 23.3 29.9 311   Variational Status of Ever-Married Adults (age 15-49)   25. Women whose Body Mass Index is below normal (%) 27.8 16.9 32.5 34.5 35.0 25.3 17.1 25.9 na na na   28. Women who are overweight or obese (%) 21.0 34.8 15.0 13.9 16.8 26.1 33.3 16.6 na na na	Child Feeding Practices and Nutritional Status of Children <sup>2, 3</sup>									
22. Children age 6-9 months receiving solid or semi-solid food and breastmilk (%) 44.8 (42.9) 45.7 (38.6) * (35.3) (59.8) na na   23. Children under 3 years who are stunted (%) 43.3 36.1 45.7 52.8 * 45.5 26.9 55.6 50.0   24. Children under 3 years who are stunted (%) 22.4 23.8 22.0 25.3 * 21.8 18.1 7.8 7.7   25. Children under 3 years who are underweight (%) 32.8 23.6 38.7 46.6 * 41.8 23.3 29.9 31   Nutritional Status of Ever-Married Adults (see 15-49) 26.8 19.3 30.0 39.2 39.8 28.1 16.5 na na na   26. Women whose Body Mass Index is below normal (%) 27.8 16.9 32.5 34.5 35.0 25.3 17.1 25.9 na na na   28. Women who are overweight or obese (%) 21.0 34.8 15.0 13.9 16.8 22.6 33.3 16.6 na na   20. Children age 6-35 months who are anaemic (%) 82.3 79.8 </td <td>20. Children under 3 years breastfed within one hour of birth (%)</td> <td>22.3</td> <td>25.2</td> <td>21.3</td> <td>19.8</td> <td>*</td> <td>22.0</td> <td>24.4</td> <td>11.7</td> <td>2.5</td>	20. Children under 3 years breastfed within one hour of birth (%)	22.3	25.2	21.3	19.8	*	22.0	24.4	11.7	2.5
23. Children under 3 years who are stunted (%) 43.3 36.1 45.7 52.8 * 45.5 26.9 55.6 50   24. Children under 3 years who are wasted (%) 22.4 23.8 22.0 25.3 * 21.8 18.1 7.8 7.   25. Children under 3 years who are underweight (%) 38.2 36.7 38.7 46.6 * 41.8 23.3 29.9 31   Nutritional Status of Ever-Married Adults (ag 15-49)   7.8 16.9 32.5 34.5 35.0 25.3 17.1 25.9 nn   26. Women whose Body Mass Index is below normal (%) 26.8 19.3 30.0 39.2 39.8 28.1 16.5 na na   28. Women who are overweight or obese (%) 14.4 26.5 9.3 4.8 9.4 13.2 21.5 na na   30. Children age 6-35 months who are anaemic (%) 66.6 55.6 56.9 57.6 60.7 58.7 51.7 47.0 na   32. Pregnant women age 15-49 who are anaemic (%) 66.6 55.6 56.9 57.6 60.7 58.7	21. Children age 0-5 months exclusively breastfed (%)	16.9	*	16.7	(17.0)	*	(23.5)	(12.5)	na	na
24. Children under 3 years who are wasted (%) 22.4 23.8 22.0 25.3 * 21.8 18.1 7.8 7.   25. Children under 3 years who are underweight (%) 38.2 36.7 38.7 46.6 * 41.8 23.3 29.9 31   Nutritional Status of Ever-Married Adults (age 15-49) 27.8 16.9 32.5 34.5 35.0 25.3 17.1 25.9 n   26. Women whose Body Mass Index is below normal (%) 26.8 19.3 30.0 39.2 39.8 28.1 16.5 na n   28. Women who are overweight or obese (%) 14.4 26.5 9.3 4.8 9.4 13.2 21.5 na na   29. Men who are overweight or obese (%) 14.4 26.5 9.3 4.8 9.4 13.2 21.5 na na   30. Children age 6-35 months who are anaemic (%) 82.3 79.8 83.3 88.3 * 80.1 77.0 83.9 n   31. Ever-married women age 15-49 who are anaemic (%) 66.6 55.6 56.9 57.6 60.7 58.7 51.7 46.6		44.8	(42.9)	45.7	(38.6)	*		(59.8)	na	na
25. Children under 3 years who are underweight (%) 38.2 36.7 38.7 46.6 * 41.8 23.3 29.9 31   Nutritional Status of Ever-Married Adults (age 15-49)   26. Women whose Body Mass Index is below normal (%) 27.8 16.9 32.5 34.5 35.0 25.3 17.1 25.9 n   27. Men whose Body Mass Index is below normal (%) 26.8 19.3 30.0 39.2 39.8 28.1 16.5 na na   28. Women who are overweight or obese (%) 11.0 34.8 15.0 13.9 16.8 22.6 33.3 16.6 n   29. Men who are overweight or obese (%) 14.4 26.5 9.3 4.8 9.4 13.2 21.5 na na   30. Children age 6-35 months who are anaemic (%) 82.3 79.8 83.3 88.3 * 80.1 77.0 83.9 n   31. Ever-married women age 15-49 who are anaemic (%) 56.6 55.6 56.9 57.6 60.7 58.7 51.7 47.0 n   32. Pregnant women age 15-49 who are anaemic (%) 17.6 17.0 17.8 <td></td> <td>43.3</td> <td>36.1</td> <td></td> <td></td> <td>*</td> <td></td> <td></td> <td></td> <td>50.5</td>		43.3	36.1			*				50.5
Nutritional Status of Ever-Married Adults (age 15-49)   26. Women whose Body Mass Index is below normal (%) 27.8 16.9 32.5 34.5 35.0 25.3 17.1 25.9 n   27. Men whose Body Mass Index is below normal (%) 26.8 19.3 30.0 39.2 39.8 28.1 16.5 na n   28. Women who are overweight or obese (%) 21.0 34.8 15.0 13.9 16.8 22.6 33.3 16.6 n   29. Men who are overweight or obese (%) 14.4 26.5 9.3 4.8 9.4 13.2 21.5 na na   30. Children and Adults   79.8 83.3 88.3 * 80.1 77.0 83.9 n   31. Ever-married women age 15-49 who are anaemic (%) 55.6 56.9 57.6 60.7 56.5 55.5 50.7 13.9 na n   32. Pregnant women age 15-49 who are anaemic (%) 17.6 17.0 17.8 20.8 29.6 17.0 13.9 na n   Anouel de of AlDS (%) 60.0 76.5 53.1 32.5 50.6										7.8
26. Women whose Body Mass Index is below normal (%)27.816.932.534.535.025.317.125.9n27. Men whose Body Mass Index is below normal (%)26.819.330.039.239.828.116.5nan28. Women who are overweight or obese (%)21.034.815.013.916.822.633.316.6n29. Men who are overweight or obese (%)14.426.59.34.89.413.221.5nan20. Children and Adults30. Children age 6-35 months who are anaemic (%)82.379.883.388.3*80.177.083.9n31. Ever-married women age 15-49 who are anaemic (%)56.655.656.957.660.758.751.747.0n32. Pregnant women age 15-49 who are anaemic (%)69.761.571.780.7*66.7(65.5)55.5na33. Ever-married men age 15-49 who are anaemic (%)17.617.017.820.829.617.013.9nanAvomen who have heard of AIDS (%)87.191.085.564.179.989.997.6nan34. Women who know that consistent condom use can reduce the chances of getting45.359.539.319.530.554.584.3nan37. Men who know that consistent condom use can reduce the chances of getting45.359.539.319.530.554.584.3nan<		38.2	36.7	38.7	46.6	*	41.8	23.3	29.9	31.0
27. Men whose Body Mass Index is below normal (%)26.819.330.039.239.828.116.5nan28. Women who are overweight or obese (%)21.034.815.013.916.822.633.316.6n29. Men who are overweight or obese (%)14.426.59.34.89.413.221.5nanAnaemia among Children and Adults30. Children age 6-35 months who are anaemic (%)82.379.883.388.3*80.177.083.9n31. Ever-married women age 15-49 who are anaemic (%)56.655.656.957.660.758.751.747.0n32. Pregnant women age 15-49 who are anaemic (%)69.761.571.780.7*66.7(65.5)55.5na33. Ever-married men age 15-49 who are anaemic (%)17.617.017.820.829.617.013.9nanAnowledge of HIV/AIDS among Ever-Married Adults (age 15-49)60.076.553.132.550.673.796.344.3n34. Women who have heard of AIDS (%)87.191.085.564.179.989.997.6nan36. Women who know that consistent condom use can reduce the chances of getting45.359.539.319.530.554.584.3nan37. Men who know that consistent condom use can reduce the chances of getting45.359.539.319.530.554.584.3<	-	o <b>-</b> -			o · -	0 <b>.</b>	05.5		0 <b>.</b>	
28. Women who are overweight or obese (%) 21.0 34.8 15.0 13.9 16.8 22.6 33.3 16.6 n   29. Men who are overweight or obese (%) 14.4 26.5 9.3 4.8 9.4 13.2 21.5 na na   Anaemia among Children and Adults 50. Children age 6-35 months who are anaemic (%) 82.3 79.8 83.3 88.3 * 80.1 77.0 83.9 n   31. Ever-married women age 15-49 who are anaemic (%) 56.6 55.6 56.9 57.6 60.7 58.7 51.7 47.0 n   32. Pregnant women age 15-49 who are anaemic (%) 17.6 17.0 17.8 20.8 29.6 17.0 13.9 na n   33. Ever-married men age 15-49 who are anaemic (%) 17.6 17.0 17.8 20.8 29.6 17.0 13.9 na n   Knowledge of HIV/AIDS among Ever-Married Adults (age 15-49) 17.6 17.0 17.8 20.8 29.6 17.0 13.9 na n   34. Women who have heard of AIDS (%) 60.0 76.5 53.1 32.5 50.6 73.7 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>na</td>										na
29. Men who are overweight or obese (%) 14.4 26.5 9.3 4.8 9.4 13.2 21.5 na n   Anaemia among Children and Adults 30. Children age 6-35 months who are anaemic (%) 82.3 79.8 83.3 88.3 * 80.1 77.0 83.9 n   31. Ever-married women age 15-49 who are anaemic (%) 56.6 55.6 56.9 57.6 60.7 58.7 51.7 47.0 n   32. Pregnant women age 15-49 who are anaemic (%) 69.7 61.5 71.7 80.7 * 66.7 (65.5) 55.5 n   33. Ever-married men age 15-49 who are anaemic (%) 17.6 17.0 17.8 20.8 29.6 17.0 13.9 na n   34. Women who have heard of AIDS (%) 60.0 76.5 53.1 32.5 50.6 73.7 96.3 44.3 n   35. Men who have heard of AIDS (%) 87.1 91.0 85.5 64.1 79.9 89.9 97.6 na n   36. Women who know that consistent condom use can reduce the chances of getting 45.3 59.5 39.3 19.5 30.5										na
Anaemia among Children and Adults   30. Children age 6-35 months who are anaemic (%) 82.3 79.8 83.3 88.3 * 80.1 77.0 83.9 n   31. Ever-married women age 15-49 who are anaemic (%) 56.6 55.6 56.9 57.6 60.7 58.7 51.7 47.0 n   32. Pregnant women age 15-49 who are anaemic (%) 69.7 61.5 71.7 80.7 * 66.7 (65.5) 55.5 n   33. Ever-married men age 15-49 who are anaemic (%) 17.6 17.0 17.8 20.8 29.6 17.0 13.9 na n   Knowledge of HIV/AIDS among Ever-Married Adults (age 15-49) 60.0 76.5 53.1 32.5 50.6 73.7 96.3 44.3 n   At Women who have heard of AIDS (%) 60.0 76.5 53.1 32.5 50.6 73.7 96.3 44.3 n   36. Women who know that consistent condom use can reduce the chances of getting 45.3 59.5 39.3 19.5 30.5 54.5 84.3 na n   37. Men who know that consistent condom use can reduce the chances of getting 45.3 <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>na</td>	-									na
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31. Ever-married women age 15-49 who are anaemic (%)56.655.656.957.660.758.751.747.0n32. Pregnant women age 15-49 who are anaemic (%)69.761.571.780.7*66.7(65.5)55.5n33. Ever-married men age 15-49 who are anaemic (%)17.617.017.820.829.617.013.9nanStever-married men age 15-49 who are anaemic (%)17.617.017.820.829.617.013.9nanStever-married men age 15-49 who are anaemic (%)60.076.553.132.550.673.796.344.3nStever-married men age 15-49 who are anaemic (%)60.076.553.132.550.673.796.344.3nStever-married men age 15.49 who are anaemic (%)87.191.085.564.179.989.997.6nan34. Women who have heard of AIDS (%)87.191.085.564.179.989.997.6nan36. Women who know that consistent condom use can reduce the chances of getting45.359.539.319.530.554.584.3nan37. Men who know that consistent condom use can reduce the chances of getting45.359.539.319.530.554.584.3nan	-	823	79 S	83.3	88.3	*	80.1	77 0	83.0	na
32. Pregnant women age 15-49 who are anaemic (%)69.761.571.780.7*66.7(65.5)55.5n33. Ever-married men age 15-49 who are anaemic (%)17.617.017.820.829.617.013.9nanKnowledge of HIV/AIDS among Ever-Married Adults (age 15-49)34. Women who have heard of AIDS (%)60.076.553.132.550.673.796.344.3n35. Men who have heard of AIDS (%)87.191.085.564.179.989.997.6nan36. Women who know that consistent condom use can reduce the chances of getting45.359.539.319.530.554.584.3nan37. Men who know that consistent condom use can reduce the chances of getting45.359.539.319.530.554.584.3nan										na
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36. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 45.3 59.5 39.3 19.5 30.5 54.5 84.3 na n 37. Men who know that consistent condom use can reduce the chances of getting										na
37. Men who know that consistent condom use can reduce the chances of getting	36. Women who know that consistent condom use can reduce the chances of getting									
		45.3	59.5	39.3	19.5	30.5	54.5	84.3	na	na
, ,,, ,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,		79.9	86.2	77.2	50.8	72.3	81.4	94.7	na	na
Women's Empowerment					- 510			• •		
	•	41.7	49.5	38.4	44.3	37.6	39.6	39.8	na	na
										na

na : Not available

nc : Not calculated because there are no cases

() Based on 25-49 unweighted cases

 $\ast$  Based on fewer than 25 unweighted cases

<sup>1</sup> Excludes pregnant women.

 $^{2}$  Based on the last 2 births in the 3 years before the survey to ever-married women.

 $^{\scriptscriptstyle 3}$  Based on WHO standard.

<sup>4</sup> For children education refers to mother's education. Children with missing information on the mother's education are not included in the education columns.