Key Indicators for Karnataka ——————————————————————————————————			Residence		Education					
Marting and Position   Property of the part of the p	Key Indicators for Karnataka		Kesi	ichee				,		
Monteman of port Spire   1967   1968   1968   1969   196	from NFHS-3		Urhan	Rural		,	,	•		NFHS-1 (1992-
Name of the following properties of the proper		(2003-00)	Ciban	Kurai	education	complete	complete	and above	(1990-99)	93)
Total Institute of the Property of the State of the Property of		41.8	28.5	50.1	77.2	64.9	38.3	15.9	46.3	51.2
Manual part   Manual profession of the state of page 1970 of the state of the state of page 1970 of the state of page 19	2. Men age 25-29 married by age 21 (%)	14.9	8.7	19.5	32.9	29.4	13.9	4.5	na	na
Machinish are notine growner folders   194   210   2	3. Total fertility rate (children per woman)	2.1	1.9	2.2	2.4	2.2	2.1	2.1	2.1	2.9
Machinish are notine growner folders   194   210   2	4. Women age 15-19 who were already mothers or pregnant at the time of the survey (%)	17.0	11.4	20.9	43.0	25.4	17.1	7.2	na	na
Second process   Part										
Section   1906		89.3	90.2	88.7	86.9	92.7	90.3	89.8	80.0	67.3
Marches   Marc	6a. Two sons	92.7	93.1	92.5	88.2	(93.9)	93.4	97.9	85.1	77.2
Content   March   Ma		91.4	92.3	90.9	90.4			91.2		
Content	· ·	76.9	80.8	72.9	69.3	(73.1)	84.8	75.6	67.2	40.9
2										
Many control of the properties of the properti		63.6	60.8	65.4	69.7	70.1	60.8	53.5	58.3	49 4
Month selection for form   Month selection for   Month selection	· ·									
Mathematical Mat	· · · · · · · · · · · · · · · · · · ·	57.4		62.1	68.8		54.5			41.2
Mathematical   Math	8b. Male sterilization (%)	0.2	0.3	0.1	0.2	0.2	0.1	0.3	0.7	1.5
Mathematical Committee	8c. IUD (%)	2.5	4.3	1.3	0.3	1.2	2.5	6.7	2.8	3.2
The part of the family planning   1968   1										
Section   Sect	* '	1.7	3.5	0.7	0.1	0.5	1.6	5.4	1.0	1.2
Section   Sect	,	0.6	0.0	Ω 4	<i>c.</i> 1	6.0	12.6	12.2	11 5	10 7
Martinaming (5)   Martinaming (5)   Martinaming (6)   Martinamin										
Macteria										
10. Monther who had a feed 3 and early early for their list being being segment with least of the feed 1 and 1 a		3.0	1.0	2.0	2.0	2.1	3.0	3.3	3.2	0.1
1. Markes who consumed IAA for 90 days or more when they were pregant with time I calcided for 12. Birth's sakesed by a doctional work which the path personnel (%)   40   40   40   40   40   40   40   4	Maternity care (for births in the last 3 years)									
Section   Sect		79.3	89.3	73.4	56.1	77.5	88.5	94.1	72.4	73.5
2.8 file Assisted by a class attempted presenting (%)   71.6		40.0	48.9	34.7	20.1	37.1	43.0	57.6	na	na
1. Institutional latinits pair   4. Mothers where colced postnatial care from a doctoriums/LPMANN/where heads   61.2   70.2   33.0   33.7   37.5   70.5   81.0										
Mathematical manufacturinari altotations of the 18 bith 18% of 18   18   18   18   18   18   18   18										
Child International Assignmentation   Section   Companies   Comp	14. Mothers who received postnatal care from a doctor/nurse/LHV/ANM/other health									
15.6. Children 12-23 months who have neroised RGC (80)   65.0   7.8.	' ' '	61.2	70.2	55.9	33.7	57.5	70.1	81.4	na	na
Second   Properties   Propert										
1.	· ·	55.0	59.6	52.2	33.0	(71.5)	58.5	69.5	60.0	52.2
124. Children 12-23 months who have received measles vaccine (%)   74.0   74.0   79.5   79.	15b. Children 12-23 months who have received BCG (%)	87.8	91.1	85.8	81.0	(90.8)	85.5	96.7	84.8	81.7
1.	·	73.8	78.1	71.3	64.7	(84.1)	71.0	83.9	78.3	
1. Children age 12-35 months who received a vitamin A dose in last 6 months (%)   2.8   2.8   2.7   2.7   1.2   2.5   2.5   2.5   2.6   2.6   2.7										
The state of childhood diseases (children under 3 years)										
17. Children with diarrhoea in the last 2 weeks who received ORS (%) 41.0 43.0 43.0 43.0 43.0 45.7 4 5 70.0 43.0 45.7 15. Children with diarrhoea in the last 2 weeks taken to a health facility (%) 48.0 78.0 78.0 79.7 (73.6 (75.7) 79.6 (82.8) 79.0 48.0 78.0 78.0 78.0 79.0 79.0 79.0 79.0 79.0 79.0 79.0 79	· · · · · · · · · · · · · · · · · · ·	22.8	24./	21./	12.3	25.8	26.3	29.4	na	na
18. Children with darnhoes in the last 2 weeks taken to a health facility (%) 18. Children with autre expiratory infection or fever in the last 2 weeks taken to a health 18. Children with autre expiratory infection or fever in the last 2 weeks taken to a health 18. Children with autre expiratory infection or fever in the last 2 weeks taken to a health 18. Children with autre expiratory infection or fever in the last 2 weeks taken to a health 18. Children with autre expiratory infection or fever in the last 2 weeks taken to a health 18. Children with autre expiratory infection or fever in the last 2 weeks taken to a health 18. Children with autre expiratory infection or fever in the last 2 weeks taken to a health 18. Children with 2 weeks taken to a health 18. Children with 2 weeks taken to a health 18. Children with 2 weeks taken to a health 18. Children with 2 weeks taken to the bid or semi-solid flood and breastmik (%) 58. Children under 3 years who are watered (%) 18. Children under 3 years who are watered (%) 18. Children under 3 years who are watered (%) 18. Children under 3 years who are watered (%) 18. Children under 3 years who are watered (%) 18. Children under 3 years who are watered (%) 18. Children under 3 years who are watered (%) 18. Children with 2 weeks 18. Children under 3 years who are watered (%) 18. Children with 2 weeks 18. Children under 3 years who are watered (%) 18. Children with 2 weeks 18. Children under 3 years who are watered (%) 18. Children with 2 weeks 18. Children under 3 years who are underweight (%) 18. Children with 2 weeks 18. Children under 3 years who are underweight (%) 18. Children with 2 weeks 18. Children under 3 years who are underweight (%) 18. Children with 2 weeks 18. Children under 3 years who are underweight (%) 18. Children with 2 weeks 18. Children under 3 years who are underweight (%) 18. Children with 2 weeks 18. Children under 3 years who are watered (%) 18. Children with 2 weeks 18. Children under 3 years who are underweight (%) 18. Children with 2 weeks 18	,	31.0	38.5	26.7	(16.4)	*	29.3	(47.7)	34.3	27.1
19. Children with acute respiratory infection or fever in the last 2 weeks taken to a health facility (%)						*				
Childre and Pactices and Nutritional Status of Children   35.6   36.9   34.9   30.9   41.3   36.2   38.5   18.5   5.6     Children age 0-5 months exclusively breasted (%)   57.0   68.3   67.3   68.7   68.7   68.2   (79.9 )   na   na     22. Children age 6-9 months exclusively breasted (%)   42.4   33.9   47.0   56.1   38.0   41.2   31.3   41.9   47.6     23. Children under 3 years who are stunted (%)   42.4   33.9   47.0   56.1   38.0   41.2   31.3   41.9   47.6     24. Children under 3 years who are stunted (%)   48.7   48.7   48.7   48.7   48.7     25. Children under 3 years who are underweight (%)   33.3   26.4   37.0   45.1   43.1   31.4   20.2   38.6   46.4     Nutritional Status of Ever-Married Adults (age 15-49)   25. More whose Body Mass Index is below normal (%)   25.1   18.1   31.6   31.6   31.4   31.0   31.7   25.1   38.8   na     27. More whose Body Mass Index is below normal (%)   25.1   31.6   31.	19. Children with acute respiratory infection or fever in the last 2 weeks taken to a health									
20. Children under 3 years breastfed within one hour of birth (%) 21. Children age 6-5 months exclusively breastfed (%) 22. Children age 6-9 months exclusively breastfed (%) 22. Children age 6-9 months exclusively breastfed (%) 22. Children age 6-9 months exclusively breastfed (%) 22. Children under 3 years who are sunted (%) 23. Children under 3 years who are sunted (%) 24. Children under 3 years who are wasted (%) 24. Children under 3 years who are wasted (%) 25. Children under 3 years who are wasted (%) 26. Children under 3 years who are wasted (%) 26. Children under 3 years who are wasted (%) 27. Children under 3 years who are wasted (%) 28. Children und	, ·	78.9	77.8	79.7	(73.6)	(75.7)	79.6	82.8	na	na
21. Children age 0-5 months exclusively breastfed (%) 58.0 54.0 60.6 (53.0) * 66.7 48.7 na na na 22. Children age 6-9 months receiving solid or semi-solid food and breastmik (%) 72.5 (83.3) 67.3 (58.7) * 82.2 (79.9) na na na 23. Children under 3 years who are sunted (%) 18.9 17.0 19.9 22.0 21.5 20.5 13.2 25.1 24.2 25. Children under 3 years who are underweight (%) 33.3 26.4 37.0 45.1 43.1 31.4 20.2 38.6 46.4 Natritional Status of Ever-Married Adults (age 15-49)  EVER MEAN AND AND AND AND AND AND AND AND AND A		25.6	26.0	24.0	20.0	41.2	26.2	20 5	10 5	E 6
22. Children age 6-9 months receiving solid or semi-solid food and breastmilk (%) 72.5 (83.3) 67.3 (58.7) * 82.2 (79.9) na na 23. Children under 3 years who are sunted (%) 18.9 17.0 19.9 19.0 19.0 19.0 19.0 19.0 19.0 19										
23. Children under 3 years who are stunted (%) 42.4 33.9 47.0 56.1 38.0 41.2 31.3 41.9 47.6 24. Children under 3 years who are wasted (%) 18.9 17.0 18.9 22.0 21.5 20.5 13.2 25.1 24.2 25.	,					*				
25. Children under 3 years who are underweight (%) 33.3 26.4 37.0 45.1 43.1 31.4 20.2 38.6 46.4 Nutritional Status of Ever-Married Adults (age 15-49)  26. Women whose Body Mass Index is below normal (%) 31.4 19.8 38.2 39.1 33.7 28.6 17.3 38.8 na 27. Men whose Body Mass Index is below normal (%) 25.5 15.5 31.6 31.6 31.4 20.2 28.6 17.3 38.8 na 27. Men whose Body Mass Index is below normal (%) 28.5 15.5 31.6 31.6 31.6 20.1 12.6 20.9 12.8 na 28. Momen who are overweight or obese (%) 18.1 31.6 10.1 10.7 12.6 20.9 13.8 13.6 13.6 13.6 14.1 14.1 14.1 14.1 15.1 15.1 15.1 15.1	· · · · · · · · · · · · · · · · · · ·					38.0				
Nutritional Status of Ever-Married Adults (age 15-49)  26. Women whose Body Mass Index is below normal (%)  27. Men whose Body Mass Index is below normal (%)  28. Women whose Body Mass Index is below normal (%)  28. Women who are overweight or obese (%)  29. Men who are overweight or obese (%)  29. Men who are overweight or obese (%)  29. Men who are overweight or obese (%)  29. Women who are overweight or obese (%)  29. Women who are anaemic (%)  29. Women wh	24. Children under 3 years who are wasted (%)	18.9	17.0	19.9	22.0	21.5	20.5	13.2	25.1	24.2
26. Women whose Body Mass Index is below normal (%)	25. Children under 3 years who are underweight (%)	33.3	26.4	37.0	45.1	43.1	31.4	20.2	38.6	46.4
27. Men whose Body Mass Index is below normal (%) 25.5 15.5 15.5 16.5 16.5 16.7 16.0 16.1 16.7 16.6 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	_									
28. Women who are overweight or obese (%) 18.1 31.6 10.1 10.7 12.6 20.9 32.8 13.6 na 29. Men who are overweight or obese (%) 14.0 24.2 7.8 5.6 7.5 13.7 25.1 na na  Anaemia among Children and Adults  30. Children age 6-35 months who are anaemic (%) 83.9 81.6 85.3 87.0 82.7 86.6 78.2 70.6 na 31. Ever-married women age 15-49 who are anaemic (%) 52.2 48.8 54.1 54.8 53.4 51.9 46.1 42.4 na 32. Pregnant women age 15-49 who are anaemic (%) 60.4 50.0 66.2 74.6 * 62.9 48.6 48.6 na 33. Ever-married men age 15-49 who are anaemic (%) 19.2 12.2 23.3 24.5 23.2 18.6 12.9 na na  Anaemia among Children and Adults  Nowledge of HIV/AIDS among Ever-Married Adults (age 15-49)  34. Women who have heard of AIDS (%) 84.9 95.1 78.2 67.9 78.2 89.2 97.8 na 35. Men who have heard of AIDS (%) 84.9 95.1 78.2 67.9 78.2 89.2 97.8 na 36. Women who know that consistent condom use can reduce the chances of getting  HIV/AIDS (%) 72.8 87.8 62.9 48.1 60.7 79.7 92.4 na  na  Nomen's Empowerment  38. Currently married women who usually participate in household decisions (%) 35.2 45.5 28.7 31.4 29.1 35.1 44.8 na  na  na  13. Sa. da. da. da. da. da. da. da. da. da. d	, ·									
29. Men who are overweight or obese (%)  14.0  24.2  7.8  5.6  7.5  13.7  25.1  na  na  Anaemia among Children and Adults  30. Children age 6-35 months who are anaemic (%)  31. Ever-married women age 15-49 who are anaemic (%)  52.2  48.8  54.1  54.8  53.4  54.0  54.8  53.4  51.9  46.1  42.4  na  32. Pregnant women age 15-49 who are anaemic (%)  33. Ever-married men age 15-49 who are anaemic (%)  48.6  48.6  na  33. Ever-married men age 15-49 who are anaemic (%)  48.6  48.6  na  33. Ever-married men age 15-49 who are anaemic (%)  48.9  57.4  44.1  60.0  78.2  96.3  58.1  na  35. Men who have heard of AIDS (%)  36. Women who have heard of AIDS (%)  37. Men who know that consistent condom use can reduce the chances of getting  HIV/AIDS (%)  37. Men who know that consistent condom use can reduce the chances of getting  HIV/AIDS (%)  37. Between the chances of getting  HIV/AIDS (%)  38. B	· · · · · · · · · · · · · · · · · · ·									
Anaemia among Children and Adults  30. Children age 6-35 months who are anaemic (%)  31. Ever-married women age 15-49 who are anaemic (%)  32. Pregnant women age 15-49 who are anaemic (%)  33. Ever-married men age 15-49 who are anaemic (%)  34. Women age 15-49 who are anaemic (%)  35. Women who have heard of AIDS (%)  36. Women who have heard of AIDS (%)  36. Women who have theat consistent condom use can reduce the chances of getting  HIV/AIDS (%)  37. Men who know that consistent condom use can reduce the chances of getting  HIV/AIDS (%)  38. Currently married women who usually participate in household decisions (%)  37. Women who who have heard of AIDS (%)  38. Currently married women who usually participate in household decisions (%)  38. Currently married women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household decisions (%)  38. Supermarried women who usually participate in household who was a supermarried women who usually participate in household who was a supermarried women who usually participate in household who was a supermarried women who was a supermarrie	· ·									
30. Children age 6-35 months who are anaemic (%) 31. Ever-married women age 15-49 who are anaemic (%) 32. Pregnant women age 15-49 who are anaemic (%) 32. Pregnant women age 15-49 who are anaemic (%) 33. Ever-married men age 15-49 who are anaemic (%) 34. Pregnant women age 15-49 who are anaemic (%) 35. Women who have heard of AIDS (%) 36. Women who have heard of AIDS (%) 37. Men who have heard of AIDS (%) 38. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 37. Men who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 38. Currently married women who usually participate in household decisions (%) 35. A 45. A 55. A	<u> </u>	. 1.0	1	, .0	5.0	,	13.7	20.1	iiα	ıια
31. Ever-married women age 15-49 who are anaemic (%) 32. Pregnant women age 15-49 who are anaemic (%) 32. Pregnant women age 15-49 who are anaemic (%) 33. Ever-married men age 15-49 who are anaemic (%) 34. Women who age 15-49 who are anaemic (%) 35. Women who have heard of AIDS (%) 36. Women who have heard of AIDS (%) 37. Men who have heard of AIDS (%) 38. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 38. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 38. Currently married women who usually participate in household decisions (%) 35. Women who know that consistent condom use an reduce the chances of getting HIV/AIDS (%) 38. Currently married women who usually participate in household decisions (%) 35. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 38. Currently married women who usually participate in household decisions (%) 35. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 36. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 37. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 38. Currently married women who usually participate in household decisions (%) 37. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 38. Currently married women who usually participate in household decisions (%) 38. Use Ala. Women who have bear of Ala. Women wh		83.9	81.6	85.3	87.0	82.7	86.6	78.2	70.6	na
33. Ever-marrried men age 15-49 who are anaemic (%) 19.2 12.2 23.3 24.5 23.2 18.6 12.9 na na Na Knowledge of HIV/AIDS among Ever-Married Adults (age 15-49)  34. Women who have heard of AIDS (%) 66.4 80.7 57.4 44.1 60.0 78.2 96.3 58.1 na 35. Men who have heard of AIDS (%) 84.9 95.1 78.2 67.9 78.2 89.2 97.8 na na 36. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 33.5 48.4 24.0 10.7 21.0 41.3 72.8 na na 37. Men who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 72.8 87.8 62.9 48.1 60.7 79.7 92.4 na na Na Women's Empowerment  38. Currently married women who usually participate in household decisions (%) 35.2 45.5 28.7 31.4 29.1 35.1 44.8 na na	· · · · · · · · · · · · · · · · · · ·	52.2	48.8	54.1	54.8		51.9	46.1	42.4	na
Knowledge of HIV/AIDS among Ever-Married Adults (age 15-49)         34. Women who have heard of AIDS (%)       66.4       80.7       57.4       44.1       60.0       78.2       96.3       58.1       na         35. Men who have heard of AIDS (%)       84.9       95.1       78.2       67.9       78.2       89.2       97.8       na       na         36. Women who know that consistent condom use can reduce the chances of getting       33.5       48.4       24.0       10.7       21.0       41.3       72.8       na       na         37. Men who know that consistent condom use can reduce the chances of getting       72.8       87.8       62.9       48.1       60.7       79.7       92.4       na       na         4Women's Empowerment       38. Currently married women who usually participate in household decisions (%)       35.2       45.5       28.7       31.4       29.1       35.1       44.8       na       na	32. Pregnant women age 15-49 who are anaemic (%)	60.4	50.0	66.2	74.6	*	62.9	48.6	48.6	na
34. Women who have heard of AIDS (%)  35. Men who have heard of AIDS (%)  36. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%)  37. Men who know that consistent condom use can reduce the chances of getting HIV/AIDS (%)  38. Currently married women who usually participate in household decisions (%)  38. Currently married women who usually participate in household decisions (%)  38. Solve and the solve and th		19.2	12.2	23.3	24.5	23.2	18.6	12.9	na	na
35. Men who have heard of AIDS (%) 36. Women who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 37. Men who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 38. Currently married women who usually participate in household decisions (%) 38. Secure of the chances of getting 38. Currently married women who usually participate in household decisions (%) 38. Secure of the chances of getting 38. Currently married women who usually participate in household decisions (%) 38. Secure of the chances of getting 38. Secure of the chances of getting 38. Currently married women who usually participate in household decisions (%) 38. Secure of the chances of getting 39. Secure of the chances of ge			_							
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HIV/AIDS (%) 33.5 48.4 24.0 10.7 21.0 41.3 72.8 na na 37. Men who know that consistent condom use can reduce the chances of getting HIV/AIDS (%) 72.8 87.8 62.9 48.1 60.7 79.7 92.4 na na  Women's Empowerment 38. Currently married women who usually participate in household decisions (%) 35.2 45.5 28.7 31.4 29.1 35.1 44.8 na na		84.9	95.1	/8.2	6/.9	/8.2	89.2	97.8	na	na
HIV/AIDS (%)       72.8       87.8       62.9       48.1       60.7       79.7       92.4       na       na         Women's Empowerment         38. Currently married women who usually participate in household decisions (%)       35.2       45.5       28.7       31.4       29.1       35.1       44.8       na       na	HIV/AIDS (%)	33.5	48.4	24.0	10.7	21.0	41.3	72.8	na	na
Women's Empowerment 38. Currently married women who usually participate in household decisions (%) 35.2 45.5 28.7 31.4 29.1 35.1 44.8 na na	ů ů	72 Q	87 º	62.0	<i>Δ</i> Ω 1	60.7	70.7	Q2 <i>1</i>	na	na
38. Currently married women who usually participate in household decisions (%) 35.2 45.5 28.7 31.4 29.1 35.1 44.8 na na		/ 2.0	07.0	04.3	70.1	00.7	1 3.1	J4. <del>T</del>	11a	ıΙα
	· ·	35.2	45.5	28.7	31.4	29.1	35.1	44.8	na	na

na: Not available

<sup>()</sup> Based on 25-49 unweighted cases

<sup>\*</sup> Based on fewer than 25 unweighted cases

<sup>&</sup>lt;sup>1</sup> Excludes pregnant women.

<sup>&</sup>lt;sup>2</sup> Based on the last 2 births in the 3 years before the survey to ever-married women.

<sup>&</sup>lt;sup>3</sup> Based on Who standard.

<sup>&</sup>lt;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.