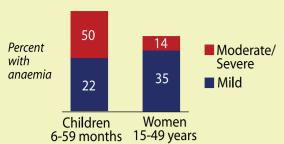
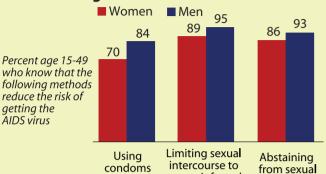
Anaemia



Knowledge of HIV Prevention Methods



one uninfected

partner

intercourse



(c) 2005 Heather A. Lawrence, Courtesy of Photoshare

For additional information on the results of the 2006 Uganda Demographic and Health Survey, please contact:

In Uganda:

Uganda Bureau of Statistics (UBOS) Plot 9 Colville Street P.O. Box 7186 Kampala, Uganda Telephone: (256-41) 706000

Fax: (256-41) 237553 / 230370 E-mail: ubos@ubos.org Website: www.ubos.org

In USA:

MEASURE DHS, Macro International Inc. 11785 Beltsville Drive

Calverton, MD 20705 USA Telephone: 301-572-0200 Fax: 301-572-0999

E-mail: reports@orcmacro.com Website: www.measuredhs.com

The 2006 UDHS was implemented by the Uganda Bureau of Statistics (UBOS). The laboratory at the Biochemistry Department, Makere University conducted the vitamin A deficiency (VAD) testing. Macro International Inc. provided technical assistance in the design, implementation and analysis of the survey. Funding for the survey was provided by the Government of Uganda, the United States Agency for International Development (USAID), the President's Emergency Plan for AIDS Relief (PEPFAR), the Department for International Development (DFID), the United Nations Children's Fund (UNICEF), the United National Population Fund (UNFPA), the Health Partnership Fund, the Ministry of Health, and the Government of Japan.















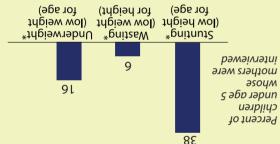




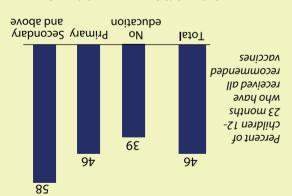




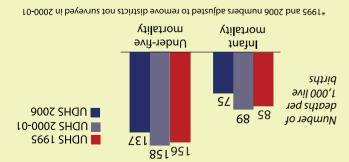
*based on WHO Child Growth Standards



Trends in Children's Mutritional Status



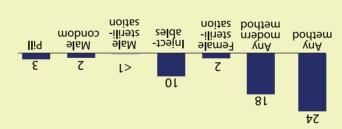
by Mother's Education Immunization Coverage



Trends in Childhood Mortality*

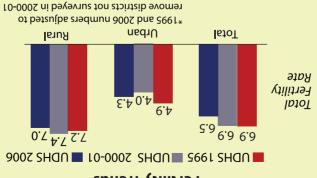
districts not surveyed in 2000-01 *1995 and 2006 numbers adjusted to remove birth attendant provider assistance of a skilled care from a skilled Delivered with the Received antenatal :оүм кәліпѕ ρείοτε τhe £₽ 6E 8E supak 5 ays ui had a live birth 81 87 83 оүм иәшом ■ NEHS 1995 ■ UDHS 2000-01 ■ UDHS 2006

Trends in Maternal Health Care*



age 15-49 currently using method ьысыцааь о*ұшак*иед мошы

Current Use of Contraception

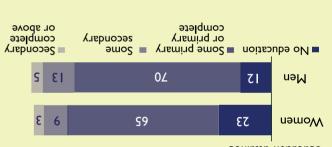


Fertility Trends*

2006 Uganda **Demographic and Health Survey**



Fact Sheet



pauiotto noitoined Percent distribution of household population by highest level of

Education

| waivyatni z'naM | %16 |
|-------------------------------|-------|
| weivretni s'nemoW | %S6 |
| Woivield interview | %86 |
| Response rates | |
| Men (age 15–54) interviewed | 2,503 |
| Women (age 15–49) interviewed | 185'8 |

regions.

Coverage

Households interviewed

areas of the country, and for nine sub-national sample. It provides estimates for rural and urban The survey is based on a nationally representative

some parts of the country. previous insecurity restricted data collection in the first survey to cover the entire nation because and health survey conducted in the country. It is 2006 UDHS is the fourth national demographic population and health situation in Uganda. The (UDHS) provides up-to-date information on the The 2006 Uganda Demographic and Health Survey

2006 Uganda Demographic and Health Survey (UDHS)

078,8

| Permitty | UDHS 2006 | | | | | | | | | | | | |
|--|--|------------|-----------|------------|---------|---------|---------|------|---------|-------|------------------|------------|--------|
| Part | | | Residence | | Central | Central | | | | | | | South- |
| Second part | | Uganda | Urban | Rural | | | Kampala | | Eastern | North | West Nile | | |
| Manage 15-10 who are morters or pregnant will be included (55 secures) family of the marriage forming 1-9-14 (17.2) 15-16 16.8 17.5 17.9 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 | | | | | | | | | | | | | |
| Marchean general period 15 | | 6.7 | 4.4 | 7.1 | 5.6 | 6.3 | 3.7 | 7.5 | 7.7 | 7.5 | 7.2 ¹ | 7.3 | 6.2 |
| Medical plane Medical plan | , , | 25 | 20 | 26 | 21 | 30 | 14 | 25 | 31 | 34 | 22 | 28 | 13 |
| Martine women age 15-40 yeb want no more willing mark and prize (16-20) yeb willing ma | Median age at first marriage (women 25-49 years) | 17.6 | 18.8 | 17.5 | 17.9 | 17.7 | 19.6 | 16.7 | 17.2 | 17.7 | 17.4 | 17.2 | 18.2 |
| Charles or are sterilized (%) Hear in Continuous of Childrich (promore 15-49) Family Planning Genome method (septiments) Family Planning Genome method (septiments) Family Planning Genome method (septiments) Any modern method (%) Any modern method | Median age at first birth (women age 25-49) | 18.6 | 19.3 | 18.5 | 18.4 | 18.1 | 19.5 | 17.9 | 18.5 | 19.1 | 19.0 | 18.0 | 19.4 |
| Monitor of chilling interpretation (Note of Section 15 etc.) 50 | 5 | <i>1</i> 1 | 30 | <i>1</i> 1 | 38 | 10 | 30 | 45 | 45 | 36 | 30 | 38 | 46 |
| Company Comp | , , | | | | | | | | | | | | |
| Company Comp | Family Planning (among married women, age 15–49) | | | | | | | | | | | | |
| Any modern method (%) | Current use | | | | | | | | | | | | |
| Femina semilation (%) | | | | | | | | | | | | | |
| Male cention(%) | | | | | | | | | | | | 14 | |
| Main condom (%) | · , , | | | | | | | | | | • | 0 | |
| Maternal Possible Maternal Possible Maternal Possible Maternal Possible Maternal Possible Maternal Possible Maternal Company Maternal Possible Maternal Company Mate | | 10 | 19 | 9 | 13 | 17 | 19 | 8 | 12 | 5 | 8 | 8 | 11 |
| Maternity or Mate | • , | | | 1 | | | | | 1 | 1 | | 1 | 1 |
| Antennatic arise from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Description of the last 5 syeas (% of live births) Description of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant (% of live births) Delivery care from a skilled birth attendant | | 41 | 21 | 43 | 30 | 30 | 23 | 44 | 40 | 40 | 47 | 41 | 37 |
| Antenatal care from a skilled birth attendant (% of iwomen) Delivery care from a skilled birth attendant (% of iwe births) Average of the period of the births) Postpartura care from a health elast Syears (% of iwe births) Postpartura care from a health elast Syears (% of iwe births) Postpartura care from a health professional (% of women for most recent birth) Nutritional births in the last Syears (% of iwe births) Postpartura care from a health professional (% of women for most recent birth) Nutritional status of women Arry amenia (%) All 18 5 6 18 20 25 45 23 24 14 25 12 13 Nutritional status of women Arry amenia (%) All 18 5 6 18 40 33 33 48 49 64 37 45 50 All 18 5 6 18 19 7 7 7 5 13 49 91 21 20 10 7 7 Vitamin A deficiency (%) Children 12-23 months) Are defined who received professional health care when they exhibited symptoms of: Acute respiratory infection Arry amenia (%) 6 8 8 7 4 85 885 072 68 68 66 81 (72) 65 74 Fever Diarrhea Arry amenia (%) 6 6 7 8 8 8 80 7 5 80 80 7 7 80 80 80 7 7 80 80 80 7 80 80 80 80 80 80 80 80 80 80 80 80 80 | | | | | | | | | | | | | |
| Delivery care from a skilled birth attendant (% of live births) 42 80 37 52 51 90 56 41 31 35 31 32 10 11 11 11 12 13 13 13 13 | • | | | | | | | | | | | | |
| births) in the last 5 years (% of live births) | • | 94 | 97 | 93 | 90 | 93 | 97 | 93 | 95 | 94 | 99 | 94 | 91 |
| Postpartum care from a health professional (% of women for most secent bridge) Nutritional status of women Any anema (%) Mill < 18.5 (thin) (%) 12 6 14 7 7 7 15 13 13 13 21 20 10 77 14 18 18 18 18 18 18 18 18 18 18 18 18 18 | | 42 | 80 | 37 | 52 | 51 | 90 | 56 | 41 | 31 | 35 | 31 | 32 |
| Mutritional status of women | Institutional births in the last 5 years (% of live births) | 41 | 79 | 36 | 51 | 51 | 90 | 54 | 40 | 30 | 34 | 30 | 31 |
| Number of deaths per 1,000 births) | • | 2.4 | 4.1 | 1.0 | 20 | 25 | 45 | 22 | 2.4 | 1.4 | 25 | 10 | 1.7 |
| Any anemia (%) BMI < 18.5 (hin) (%) BMI | • | 21 | 41 | 18 | 29 | 25 | 45 | 23 | 24 | 14 | 25 | 12 | 13 |
| Mathematical Children Math | | 49 | 35 | 52 | 58 | 43 | 33 | 48 | 49 | 64 | 37 | 45 | 50 |
| Child Health Fully immunized (% of children 12-23 months) | | | | | | | | | | | | | |
| Fully immunized (% of children 12-23 months) No vaccinations (% of children 12-23 months) Percent of children who received professional health care when they exhibited symptoms of: Acute respiratory infection Fever To 77 77 75 83 80 77 85 83 80 75 66 67 84 68 70 82 82 82 82 82 83 80 75 66 67 84 68 70 82 82 82 82 82 83 80 87 88 | | 19 | 17 | 20 | 14 | 21 | 14 | 31 | 24 | 21 | 21 | 13 | 18 |
| No saccinations (% of children 12-22 months) Percent of children who received professional health care when they exhibited symptoms of: Acute respiratory infection | | 16 | E 1 | 16 | 41 | 40 | 47 | 42 | 47 | 47 | 46 | 5 1 | 16 |
| Percent of children who received professional health care when they exhibited symptoms of: Acute respiratory infection 73 68 74 85 85 75 66 66 81 72 66 74 Fever 75 77 75 83 80 75 66 67 84 68 70 82 Diarrhea 70 69 70 73 66 71 58 71 89 64 67 52 Median duration of exclusive breastfeeding (months) 4.3 2.8 3.1 3.2 2.9 2.6 1.0 3.1 3.2 4.6 3.8 2.8 Stunted (below -2 SD, % of children under 5 years) 43 2.8 3.1 3.2 2.9 2.6 1.0 3.1 3.2 4.6 3.8 3.8 Wasted (below -2 SD, % of children under 5 years) 66 7 66 5 8 7 10 8 8 8 5 Underweight (below -2 SD, % of children under 5 years) 73 57 74 80 72 52 80 80 80 69 64 62 Vitamin A deficiency (%) 20 15 21 23 24 12 32 22 20 20 15 15 Childhood Mortality 76 68 88 81 82 67 54 74 70 106 98 76 109 Under-five mortality 76 68 88 81 82 83 84 84 84 84 HIV/AIDS 8 8 8 8 8 8 8 8 8 | | | | 7 | | | | | | | | | |
| Acute respiratory infection 73 68 74 85 (85) (72) 68 66 67 84 (72) 66 74 Fever 75 77 75 83 80 75 66 67 84 68 70 82 Diarrihea 77 69 70 73 66 71 58 71 89 64 67 52 Median duration of exclusive breastfeeding (months) 4.3 2.8 3.1 3.2 2.9 2.6 1.0 3.1 3.2 2.4 63 3.8 2.8 Stunted (below -2 SD, % of children under 5 years) 38 26 40 39 30 22 38 36 40 33 36 40 38 38 50 Wasted (below -2 SD, % of children under 5 years) 48 26 40 39 30 22 38 36 40 31 22 17 15 39 65 70 4 80 72 80 | • | | | | | | | | | | | | |
| Fever | | | | | | () | () | | | | () | | |
| Diarrhea 70 69 70 73 66 71 58 71 89 64 67 52 | · | | | | | . , | | | | | | | |
| Median duration of exclusive breastfeeding (months) Stunted (below -2 SD, % of children under 5 years) | | | | | | | | | | | | | |
| Wasted (below -2 SD, % of children under 5 years)? 6 7 6 5 3 7 10 3 7 8 5 9 Underweight (below -2 SD, % of children under 5 years)? 16 11 17 13 8 10 23 11 22 17 15 19 Anemia (% of children 6-59 months) 73 57 74 80 72 52 80 80 80 69 64 62 Vitamin A deficiency (%) 20 15 21 23 24 12 32 22 20 20 15 15 Childhood Mortality (Number of deaths per 1,000 births)? 75 8 8 102 67 54 74 70 106 98 76 109 Under-five mortality 137 114 153 159 129 94 128 116 17 185 145 145 145 181 Limit mortality | Median duration of exclusive breastfeeding (months) | 4.3 | 2.8 | 3.1 | 3.2 | 2.9 | 2.6 | | 3.1 | 3.2 | 4.6 | 3.8 | 2.8 |
| Underweight (below -2 SD, % of children under 5 years)? 16 11 17 13 8 10 23 11 22 17 15 19 Anemia (% of children 6-59 months) 73 57 74 80 72 52 80 80 80 80 69 64 62 Vitamin A deficiency (%) 20 15 21 23 24 12 32 22 20 20 20 15 15 15 Childhood Mortality (Number of deaths per 1,000 births)³ Infant mortality 76 68 88 102 67 54 74 70 106 98 76 109 Under-five mortality 137 114 153 159 129 94 128 116 177 185 145 181 HIV/AIDS Comprehensive knowledge about HIV/AIDS (women 15-49) 86 89 86 96 93 91 93 95 95 86 77 82 88 194 195 97 95 98 97 85 93 93 93 93 96 11 81 80 64 40 58 181 80 64 40 58 181 80 64 40 58 181 80 64 40 58 181 80 64 40 58 181 80 64 40 58 181 80 64 40 58 181 80 64 40 58 181 80 64 40 58 181 80 64 40 58 181 80 64 40 58 181 80 64 40 58 181 80 64 40 68 181 80 68 68 181 80 68 68 80 80 80 80 80 80 80 80 80 80 80 80 80 | Stunted (below -2 SD, % of children under 5 years) ² | 38 | 26 | 40 | 39 | 30 | 22 | 38 | 36 | 40 | 38 | 38 | 50 |
| Underweight (below -2 SD, % of children under 5 years)? 16 11 17 13 8 10 23 11 22 17 15 19 Anemia (% of children 6-59 months) 73 57 74 80 72 52 80 80 80 80 69 64 62 Vitamin A deficiency (%) 20 15 21 23 24 12 32 22 20 20 20 15 15 15 Childhood Mortality (Number of deaths per 1,000 births)³ Infant mortality 76 68 88 102 67 54 74 70 106 98 76 109 Under-five mortality 137 114 153 159 129 94 128 116 177 185 145 181 HIV/AIDS Comprehensive knowledge about HIV/AIDS (women 15-49) 42 50 40 40 44 57 36 33 39 46 48 40 40 44 57 84 54 75 93 93 93 93 93 96 14 84 83 84 96 89 87 88 97 85 93 95 98 87 85 93 95 98 87 85 93 95 98 87 85 93 95 98 87 85 93 95 98 86 77 82 88 87 85 93 95 98 95 98 97 85 93 93 97 97 82 88 18 87 87 87 87 88 98 95 94 97 85 93 93 97 97 97 97 98 98 95 94 97 85 97 95 98 98 97 85 93 93 97 97 97 97 98 98 95 94 97 85 97 95 98 98 97 85 97 85 93 93 97 97 97 97 98 98 95 94 97 85 97 85 93 93 97 97 97 97 98 98 95 94 97 85 97 85 93 93 97 97 97 97 98 98 95 94 97 85 98 98 97 85 98 98 97 85 98 98 97 85 98 98 97 85 98 98 97 85 98 98 97 85 98 98 97 85 98 98 97 85 98 98 97 85 98 98 98 97 85 98 98 97 85 98 98 97 85 98 98 97 85 98 98 97 85 98 98 97 85 98 98 98 97 85 98 98 97 85 98 98 98 97 85 98 98 97 85 98 98 98 97 85 98 98 98 97 85 98 98 98 98 98 98 98 98 98 98 98 98 98 | Mostad /halaw 2 CD 0/ of shildren wader Evenus)2 | 6 | 7 | 6 | _ | 2 | 7 | 10 | 2 | 7 | 0 | _ | 0 |
| Maremia (% of children 6-59 months) | | 6 | / | 6 | 5 | 3 | / | 10 | 3 | / | 8 | 5 | 9 |
| Vitamin A deficiency (%) 20 15 21 23 24 12 32 22 20 20 15 15 15 Childhood Mortality (Number of deaths per 1,000 births)³ Infant mortality 76 68 88 102 67 54 74 70 106 98 76 109 Under-five mortality 137 114 153 159 129 94 128 116 177 185 145 181 HIV/AIDS Comprehensive knowledge about HIV/AIDS (women 15-49) 42 50 40 40 44 57 36 33 39 92 81 70 77 85 Abstinence (% women 15-49) 93 94 93 95 94 94 75 93 93 93 93 93 96 Limit sex to one partner (% women 15-49) 95 97 95 98 98 98 97 85 95 95 86 77 82 88 Limit sex to one partner (% men 15-49) 84 83 84 96 93 81 81 81 80 64 40 58 53 Using condoms (% women 15-49) 84 83 84 96 93 86 68 89 81 81 81 80 64 40 58 53 Using condoms (% women 15-49) 84 83 84 96 93 86 68 88 80 83 85 81 84 Percent of sexually active men with higher-risk sex in the past 12 months 5 | years) ² | 16 | 11 | 17 | 13 | 8 | 10 | 23 | 11 | 22 | 17 | 15 | 19 |
| Childhood Mortality (Number of deaths per 1,000 births)³ Infant mortality 76 68 88 102 67 54 74 70 106 98 76 109 Under-five mortality 137 114 153 159 129 94 128 116 177 185 145 181 HIV/AIDS Comprehensive knowledge about HIV/AIDS (women 15-49) 42 50 40 40 44 57 36 33 39 46 48 40 Knows ways to avoid AIDS: Abstinence (% women 15-49) Abstinence (% women 15-49) Limit sex to one partner (% women 15-49) Using condoms (% women 15-49) Using condoms (% women 15-49) By 16 30 41 42 53 44 54 54 55 45 54 54 54 55 54 55 54 55 55 | · · · · · · · · · · · · · · · · · · · | 73 | 57 | 74 | 80 | 72 | 52 | 80 | 80 | 80 | 69 | 64 | 62 |
| (Number of deaths per 1,000 births)³ Infant mortality Inf | • • • • | 20 | 15 | 21 | 23 | 24 | 12 | 32 | 22 | 20 | 20 | 15 | 15 |
| Infant mortality Under-five mortality 137 114 153 159 129 94 128 116 177 185 145 181 181 192 HIV/AIDS HIV/AIDS Comprehensive knowledge about HIV/AIDS (women 15-49) 42 50 40 40 44 57 36 33 39 46 48 48 48 165 48 181 193 193 194 193 195 195 195 195 195 195 195 195 195 195 | Childhood Mortality | | | | | | | | | | | | |
| Mide-five mortality | • | | | | | | | | | | | | |
| HIV/AIDS Comprehensive knowledge about HIV/AIDS (women 15-49) ⁴ Comprehensive knowledge about HIV/AIDS (men 15-49) ⁴ 42 50 40 40 44 57 36 33 39 46 48 40 Knows ways to avoid AIDS: Abstinence (% women 15-49) Abstinence (% men 15-49) 93 94 93 95 98 94 75 93 93 93 93 93 96 Limit sex to one partner (% women 15-49) Limit sex to one partner (% men 15-49) Using condoms (% women 15-49) Using condoms (% women 15-49) The past 12 months ⁵ Percent of sexually active women with higher-risk sex in the past 12 months ⁵ Percent of sexually active men with higher-risk sex in the past 12 months ⁵ Abstinence (% women with higher-risk sex in the past 12 months ⁵ Abstinence (% women 15-49) Abstinence (% women 15-49) Abstinence (% men 15 | | | | | | | | | | | | | |
| Comprehensive knowledge about HIV/AIDS (women 15-49) ⁴ 31 47 28 39 46 52 36 33 20 15 24 24 Comprehensive knowledge about HIV/AIDS (men 15-49) ⁴ 42 50 40 40 44 57 36 33 39 46 48 40 Knows ways to avoid AIDS: Abstinence (% women 15-49) 86 89 86 96 93 91 93 92 81 70 77 85 Abstinence (% men 15-49) 93 94 93 95 98 94 75 93 93 93 93 96 Limit sex to one partner (% women 15-49) 89 92 89 95 94 93 95 95 96 77 82 88 Limit sex to one partner (% men 15-49) 95 97 95 98 98 97 85 93 93 97 97 97 99 Using condoms (% women 15-49) 84 83 84 96 93 86 68 80 83 85 81 84 Percent of sexually active women with higher-risk sex in the past 12 months ⁵ 16 30 13 25 17 36 15 11 10 9 17 11 Percent of sexually active men with higher-risk sex in | • | 137 | 114 | 153 | 159 | 129 | 94 | 128 | 116 | 1// | 185 | 145 | 181 |
| 15-49) ⁴ Comprehensive knowledge about HIV/AIDS (men 15-49) ⁴ 42 50 40 40 44 57 36 33 20 15 24 48 40 Knows ways to avoid AIDS: Abstinence (% women 15-49) Abstinence (% men 15-49) 93 94 93 95 98 94 75 93 93 93 93 93 96 Limit sex to one partner (% women 15-49) Using condoms (% women 15-49) 95 97 95 98 98 97 85 93 93 93 97 97 99 Using condoms (% women 15-49) Using condoms (% women 15-49) 84 83 84 96 93 86 68 89 81 81 80 64 40 58 53 Using condoms (% men 15-49) Percent of sexually active women with higher-risk sex in the past 12 months ⁵ Abstinence (% 15 2 36 33 20 15 24 24 24 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25 | | | | | | | | | | | | | |
| 49) ⁴ Knows ways to avoid AIDS: Abstinence (% women 15-49) Abstinence (% men 15-49) Abstinence (% men 15-49) Begin and a series one partner (% women 15-49) Using condoms (% women 15-49) Using condoms (% women 15-49) As a series one partner (% men 15-49) Using condoms (% women 15-49) As a series one partner (% men 15-49) | | 31 | 47 | 28 | 39 | 46 | 52 | 36 | 33 | 20 | 15 | 24 | 24 |
| Knows ways to avoid AIDS: Abstinence (% women 15-49) 86 89 86 96 93 91 93 92 81 70 77 85 Abstinence (% men 15-49) 93 94 93 95 98 94 75 93 93 93 93 96 Limit sex to one partner (% women 15-49) 89 92 89 95 94 93 95 95 86 77 82 88 Limit sex to one partner (% men 15-49) 95 97 95 98 98 97 85 93 93 97 99 Using condoms (% women 15-49) 70 77 69 86 89 81 81 80 64 40 58 53 Using condoms (% men 15-49) 84 83 84 96 93 86 68 80 83 85 81 84 Percent of sexually active women with higher-risk sex in the past 12 months ⁵ 16 30 13 25 17 36 15 11 10 9 17 11 | 1 | 4.2 | F0 | 40 | 40 | 4.4 | F-7 | 26 | 22 | 20 | 4.6 | 40 | 40 |
| Abstinence (% women 15-49) | • | 42 | 50 | 40 | 40 | 44 | 5/ | 36 | 33 | 39 | 46 | 48 | 40 |
| Limit sex to one partner (% women 15-49) Limit sex to one partner (% men 15-49) Using condoms (% women 15-49) Using condoms (% women 15-49) Using condoms (% women 15-49) Percent of sexually active women with higher-risk sex in the past 12 months ⁵ Percent of sexually active men with higher-risk sex in Percent of sexually active men with higher-risk sex in | | 86 | 89 | 86 | 96 | 93 | 91 | 93 | 92 | 81 | 70 | 77 | 85 |
| Limit sex to one partner (% men 15-49) Using condoms (% women 15-49) Using condoms (% women 15-49) Using condoms (% men 15-49) 84 83 84 96 93 86 68 80 83 85 81 84 Percent of sexually active women with higher-risk sex in the past 12 months ⁵ Percent of sexually active men with higher-risk sex in | , | | | | | | | | | | | | |
| Using condoms (% women 15-49) Using condoms (% women 15-49) 70 77 69 86 89 81 81 80 64 40 58 53 Using condoms (% men 15-49) 84 83 84 96 93 86 68 80 83 85 81 84 Percent of sexually active women with higher-risk sex in the past 12 months ⁵ 16 30 13 25 17 36 15 11 10 9 17 11 Percent of sexually active men with higher-risk sex in | • | | | | | | | | | | | | |
| Using condoms (% men 15-49) 84 83 84 96 93 86 68 80 83 85 81 84 Percent of sexually active women with higher-risk sex in the past 12 months ⁵ 16 30 13 25 17 36 15 11 10 9 17 11 Percent of sexually active men with higher-risk sex in | • | | | | | | | | | | | | |
| Percent of sexually active women with higher-risk sex in the past 12 months ⁵ 16 30 13 25 17 36 15 11 10 9 17 11 Percent of sexually active men with higher-risk sex in | | | | | | | | | | | | | |
| Percent of sexually active men with higher-risk sex in | Percent of sexually active women with higher-risk sex in | | | | | | | | | | | | |
| | • | 16 | 30 | 13 | 25 | 17 | 36 | 15 | 11 | 10 | 9 | 17 | 11 |
| ער אר אר אין | Percent of sexually active men with higher-risk sex in the past 12 months ⁵ | 36 | 47 | 34 | 49 | 57 | 54 | 30 | 29 | 29 | 35 | 33 | 22 |
| Note: Parentheses are based on 25-49 unweighted cases. 1-Based on less than 750 unweighted women; 2-Based on WHO Child Growth standards; 3-Figures are for the 10-year period before the survey, except for the national rate, which represents the 5-year period before the | Note: Parentheses are based on 25-49 unweighted cases. | | | | | | | | | | | | |

1-Based on less than 750 unweighted women; 2-Based on WHO Child Growth standards; 3-Figures are for the 10-year period before the survey, except for the national rate, which represents the 5-year period before the survey; 4-Comprehensive knowledge means knowing that consistent use of condom during sexual intercourse and having just one uninfected, faithful partner can reduce the chance of getting the AIDS virus, knowing that a healthy-looking person can have the AIDS virus, and rejecting the two most common local misconceptions about AIDS transmission or prevention; 5-Higher-risk sexual intercourse with a partner who neither was a spouse nor lived with the respondent.