AIDS Indicator Survey

Tabulation Plan – Preliminary Report

Macro International Inc. Calverton, Maryland

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Table 1 Results of the household and individual interviews

Number of households, number of interviews, and response rates,

according to residence, [COUNTRY, YEAR] Residence Result Urban Rural Total Household interviews Households selected Households occupied Households interviewed Household response rate Interviews with women Number of eligible women Number of eligible women interviewed Eligible woman response rate Interviews with men Number of eligible men Number of eligible men interviewed

Eligible man response rate

Table 2 Background characteristics of respondent age 15-49

Percent distribution of women and men by selected background characteristics, [COUNTRY, YEAR].

		Women		Men				
Background	Weighted	Weighted	Unweighted	Weighted	Weighted	Unweighted		
characteristics	percent	number	number	percent	number	number		
Age								
15-19								
20-24								
25-29								
30-34								
35-39								
40-44								
45-49								
Marital status								
Never married								
Married/Living together								
Divorced/Separated/								
Widowed								
Currently pregnant								
No or unsure				na	na	na		
Yes				na	na	na		
Education								
No education								
Primary								
Secondary								
More than secondary								
Wealth index								
Lowest								
Second								
Middle								
Fourth								
Highest								
Residence								
Urban								
Rural								
Region								
Region 1								
Region 2								
Region 3								
Total								
na = Not applicable								

Table 3 Current marital status

Percent distribution of women and men 15-49 by current marital status, according to age, [COUNTRY, YEAR].

	Never		Living			Not living						
Age	married	Married	together	Widow	Divorced	together	Total	Number				
	Women											
15-24							100.0					
15-19							100.0					
20-24							100.0					
25-29							100.0					
30-39							100.0					
40-49							100.0					
Total							100.0					
				Men								
15-24							100.0					
15-19							100.0					
20-24							100.0					
25-29							100.0					
30-39							100.0					
40-49							100.0					
Total							100.0					

Table 4 Knowledge of AIDS

Percentage of women and men age 15-49 who have heard of AIDS by background characteristics, [COUNTRY, YEAR].

	Wo	men	Men		
Background	Has heard	Number of	Has heard of	Number of	
characteristics	of AIDS	women	AIDS	men	
Age					
15-24					
15-19					
20-24					
25-29					
30-39					
40-49					
Education					
No education					
Primary					
Secondary					
More than secondary					
, more alan secondary					
Marital status					
Never married					
Ever had sex					
Never had sex					
Married/Living together					
Divorced/Separated/					
Widowed					
111.001100					
Wealth index					
Lowest					
Second					
Middle					
Fourth					
Highest					
Residence					
Urban					
Rural					
Region 1					
Region 1					
Region 2					
Region 3					
Total					

Table 5 Knowledge of HIV prevention methods

Percentages of women and men age 15-49 who, in response to a prompted question, say that people can reduce risk of getting AIDS virus by using condoms every time they have sexual intercourse, by having one sex partner who is not infected and has no partners, and by abstaining from sexual intercourse, by background characteristics, [COUNTRY, YEAR].

g Number of e respondents
Number of
Number of
Number of
Number of
e respondents

Table 6.1 Accepting attitudes toward those living with HIV (Women)

Among respondents who have heard of HIV/AIDS, percentage expressing specific attitudes toward people with HIV, by background characteristics, [COUNTRY, YEAR].

		Percentage of re				
	Willing to care	Would buy fresh	Believe HIV	Would not want	Percentage	Number of
	for family	vegetables from	positive teacher	HIV+ status of	expressing	women who
	member with	shopkeeper with	should be	family member	acceptance on all	have heard of
Background characteristics	HIV at home	AIDS	allowed to teach	to remain secret	4 measures	HIV/AIDS

Age

15-24

15-19

20-24

25-29

30-39

40-49

Education

No education

Primary

Secondary

More than secondary

Marital status

Never married

Ever had sex

Never had sex

Married/Living together Divorced/Separated/Widowed

Wealth index

Lowest

Second

Middle Fourth

Highest

Residence

Urban

Rural

Region

Region 1

Region 2

Region 3

Total

Table 6.2 Accepting attitudes toward those living with HIV (Men)

Among respondents who have heard of HIV/AIDS, percentage expressing specific attitudes toward people with HIV, by background characteristics, [COUNTRY, YEAR].

	Percentage of respondents who:								
	Willing to care	Would buy fresh	Believe HIV	Would not want	Percentage				
	for family	vegetables from	positive teacher	HIV+ status of	expressing	Number of men			
	member with	shopkeeper with	should be	family member	acceptance on all	who have heard			
Background characteristics	HIV at home	AIDS	allowed to teach	to remain secret	4 measures	of HIV/AIDS			
Age 15-24 15-19									

20-24

25-29 30-39

40-49

Education

No education

Primary

Secondary

More than secondary

Marital status

Never married

Ever had sex

Never had sex

Married/Living together Divorced/Separated/Widowed

Wealth index

Lowest

Second

Middle Fourth

Highest

Residence

Urban

Rural

Region

Region 1

Region 2

Region 3

Total

Table 7 Recent sexual activity

Percent distribution of women and men age 15-49 by timing of last sexual intercourse, according to background characteristics, [COUNTRY, YEAR].

			Women					Men		
		One or	Never had				One or	Never had		
Background	Within 1	more	sexual			Within 1	more	sexual		
characteristics	year	years	intercourse	Total	Number	year	years	intercourse	Total	Number
Age	year	years	mereourse	Total	ramber	year	yeurs	mereourse	rotai	ramber
15-19				100.0					100.0	
20-24				100.0					100.0	
25-29				100.0					100.0	
30-34				100.0					100.0	
35-39				100.0					100.0	
40-44				100.0					100.0	
45-49				100.0					100.0	
Education										
No education				100.0					100.0	
Primary				100.0					100.0	
Secondary				100.0					100.0	
More than secondary				100.0					100.0	
Word than secondary				100.0					100.0	
Marital status				100.0					100.0	
Never married				100.0					100.0	
Married or living										
together				100.0					100.0	
Divorced/separated/										
widowed .				100.0					100.0	
Marital duration										
0-4 years				100.0					100.0	
5-9 years				100.0					100.0	
10-14 years				100.0					100.0	
15-19 years				100.0					100.0	
20-24 years				100.0					100.0	
25 + years				100.0					100.0	
Married more than once				100.0					100.0	
				100.0					100.0	
Wealth index				100.0					100.0	
Lowest				100.0					100.0	
Second				100.0		1			100.0	
Middle				100.0					100.0	
Fourth				100.0					100.0	
Highest				100.0					100.0	
Residence										
Urban				100.0					100.0	
Rural				100.0					100.0	
Region										
Region 1				100.0		1			100.0	
Region 2				100.0					100.0	
Region 3				100.0					100.0	
-										
Total				100.0					100.0	

Table 8.1 Multiple sexual partners and higher risk sexual intercourse in past 12 months (Women)

Among respondents age 15-49 who had sexual intercourse in the past 12 months, the percentage who had intercourse with more than one partner and the percentage who had higher risk sexual intercourse in the past 12 months, and the mean number of sexual partners during his/her lifetime for respondents who ever had sexual intercourse, by background characteristics, [COUNTRY, YEAR].

	Sexual inte	ercourse in the past 12 months		Ever had sexual intercourse		
Background characteristics	Percentage who had 2+ partners in the past 12 months	Percentage who had higher risk intercourse in past 12 months	Number	Mean number of sexual partners in lifetime	Number	
Age 15-24 15-19 20-24 25-29 30-39 40-49						
Education No education Primary Secondary More than secondary						
Marital status Never married Married or living together Divorced/separated/widowed						
Wealth index Lowest Second Middle Fourth Highest						
Residence Urban Rural						
Region 1 Region 2 Region 3						
Total						

Table 8.2 Multiple sexual partners and higher risk sexual intercourse in past 12 months (Men)

Among respondents age 15-49 who had sexual intercourse in the past 12 months, the percentage who had intercourse with more than one partner and the percentage who had higher risk sexual intercourse in the past 12 months, and among those having higher-risk intercourse in the past 12 months, the percentage reporting that a condom was used at last higher-risk intercourse, and the mean number of sexual partners during his/her lifetime for respondents who ever had sexual intercourse, by background characteristics, [COUNTRY, YEAR].

l <u>'</u>							
	Sexual inte	Sexual intercourse in the past 12 months			course in the onths	Ever had sexual	intercourse
Background characteristics	Percentage who had 2+ partners in the past 12 months	Percentage who had higher risk intercourse in past 12 months	Number	Percentage reporting condom use at last higher risk sex	Number	Mean number of sexual partners in lifetime	Number
Age 15-24 15-19 20-24 25-29 30-39 40-49 Education No education Primary Secondary More than secondary Marital status Never married Married or living together Divorced/separated/widowed Wealth index Lowest Second Middle Fourth Highest Residence Urban Rural Region Region 1 Region 2 Region 3							
Total							

Table 9 Payment for sexual intercourse and condom use at last paid sexual intercourse

Percentage of men age 15-49 reporting payment for sexual intercourse in the past 12 months, by background characteristics, [COUNTRY, YEAR].

Percentage who paid for sexual intercourse in the Background Characteristics Number of men past 12 months

Age

15-24

15-19

20-24

25-29

30-39

40-49

Education

No education

Primary

Secondary

More than secondary

Marital status

Never married

Ever had sex

Never had sex

Married/Living together

Divorced/Separated/ Widowed

Wealth index

Lowest

Second

Middle

Fourth Highest

Residence

Urban

Rural

Region

Region 1

Region 2

Region 3

Total

Table 10.1 Coverage of prior HIV testing (Women)

Percent distribution of respondents by whether tested for HIV and whether they received the results of the test, and the percentage of respondents who received their test results the last time they were tested for HIV in the past 12 months, according to background characteristics, [COUNTRY, YEAR].

	Ever tested				Percentage tested	
Background	Received		Never		and received results	Number of
characteristics	results	No results	tested/DK	Total	in last 12 months	women
Age						
15-24				100.0		
15-19				100.0		
20-24				100.0		
25-29				100.0		
30-39				100.0		
40-49				100.0		
Education						
No education				100.0		
Primary				100.0		
Secondary				100.0		
More than secondary				100.0		
Marital status						
Never married				100.0		
Ever had sex				100.0		
Never had sex				100.0		
Married/Living together				100.0		
Divorced/Separated/						
Widowed				100.0		
Wealth index						
Lowest				100.0		
Second				100.0		
Middle				100.0		
Fourth				100.0		
Highest				100.0		
Residence						
Urban				100.0		
Rural				100.0		
Region						
Region 1				100.0		
Region 2				100.0		
Region 3				100.0		
Region 5				100.0		
Total				100.0		

Table 10.2 Coverage of prior HIV testing (Men)

Percent distribution of respondents by whether tested for HIV and whether they received the results of the test, and the percentage of respondents who received their test results the last time they were tested for HIV in the past 12 months, according to background characteristics, [COUNTRY, YEAR].

	Ever	tested		Percentage tested and received		
Background	Received		Never		results in last 12	Number of
characteristics	results	No results	tested/DK	Total	months	men
			•			_
Age 15-24				100.0		
15-19				100.0		
20-24				100.0		
25-29				100.0		
30-39				100.0		
40-49				100.0		
Education						
No education				100.0		
Primary				100.0		
Secondary				100.0		
More than secondary				100.0		
Marital status						
Never married				100.0		
Ever had sex				100.0		
Never had sex				100.0		
Married/Living together				100.0		
Divorced/Separated/				100.0		
Widowed				100.0		
Wealth index						
Lowest				100.0		
Second				100.0		
Middle				100.0		
Fourth				100.0		
Highest				100.0		
Residence						
Urban				100.0		
Rural				100.0		
Region						
Region 1				100.0		
Region 2				100.0		
Region 3				100.0		
Total				100.0		

Table 11 Prevalence of injections

Percentage of women and men 15-49 who received at least one injection from a health worker in the last 12 months, the average number of medical injections per person and, among those who received an injection, the percentage whose health worker took the needle from a new unopened package, by background characteristics, [COUNTRY, YEAR].

l	· ·	'	<u> </u>							
			Women					Men		
l				Last					Last	
l				injection,					injection,	
l				syringe	Number of	Б			syringe	Number of
l	Percentage who	A		and needle	respondents who	Percentage who	A		and needle	respondents who
l	received a	Average		needie taken	received a	received a	Average		taken	received a
l	medical	of		from a	medical	medical	of		from a	medical
l	injection	medical		new	injection in	injection	medical		new	injection in
Background			Number of					Number of		
characteristics					months			respondents		months
Age		1 /	•							
15-24										
15-19										
20-24										
25-29										
30-39 40-49										
40-49										
Education										
No										
education										
Primary										
Secondary										
More than										
secondary										
,,, ,,, , ,										
Wealth index Lowest										
Second										
Middle										
Fourth										
Highest										
Residence										
Urban										
Rural										
Dogian										
Region Region 1										
Region 2										
Region 3										
1.08.05										
Total										

Table 12 Comprehensive knowledge about AIDS and knowledge of a source of condom

Percentage of young women and young men age 15-24 with comprehensive knowledge about AIDS and percentage with knowledge of a source of condoms, by background characteristics, [COUNTRY, YEAR].

		Women		Men				
Background characteristics	Percentage with comprehensive knowledge of AIDS	Know a source for condom	Number of respondents	Percentage with comprehensive knowledge of AIDS	Know a source for condom	Number of respondents		
Age 15-19 15-17 18-19 20-24 20-22 23-24								
Education No education Primary Secondary More than secondary								
Marital status Never married Ever had sex Never had sex Ever married								
Wealth index Lowest Second Middle Fourth Highest								
Residence Urban Rural								
Region Region 1 Region 2 Region 3								
Total 15-24								

Table 13 Age at first sex among young women and men

Percentage of young women and men age 15-24 who have had sex before exact age 15 and 18, by background characteristics, [COUNTRY, YEAR].

		Woi	men		Men					
	Percent who had sex before	Number of								
Background characteristics	exact age 15	respondents 15-24	exact age 18	respondents 18-24	exact age 15	respondents 15-24	exact age 18	respondents 18-24		
Age	15	13-24	10	10-24	13	13-24	10	10-24		
15-19			na	na			na	na		
15-17 18-19			na	na			na	na		
20-24										
20-22 23-24										
23-24										
Education No education Primary Secondary More than secondary										
Marital status Never married Ever married										
Wealth index Lowest Second Middle Fourth Highest										
Residence Urban Rural										
Region Region 1 Region 2 Region 3										
Total 15-24										
na= Non applicable	-				1					

Table 14 Premarital sex

Among never married women and men age 15-24, percentage who never had sex and percentage who have had sex in the past 12 months, by background characteristics, [COUNTRY, YEAR].

		Women			Men	
Background characteristics	Percentage who never had sex	Percentage who had sex in the past 12 months	Number of never married women 15-24	Percentage who never had sex	Percentage who had sex in the past 12 months	Number of never married men 15-24
Age 15-19 15-17 18-19 20-24 20-22 23-24						
Education No education Primary Secondary More than secondary						
Wealth index Lowest Second Middle Fourth Highest						
Residence Urban Rural						
Region Region 1 Region 2 Region 3						
Total 15-24						

Table 15 Higher-risk sexual intercourse among youth in the past 12 months

Among young respondents age 15-24 who had sexual intercourse in the past 12 months, percentage who had higher-risk sexual intercourse in the past 12 months, by background characteristics, [COUNTRY, YEAR].

	Wo	men	Men			
		Number of women				
	Percentage who had	who had sexual	Percentage who had	Number of men who		
Background	higher-risk intercourse	intercourse in the past	higher-risk intercourse in			
characteristics	in the past 12 months	12 months	the past 12 months	in the past 12 months		
Age						
15-19						
15-17						
18-19						
20-24						
20-22						
23-24						
Education						
No education						
Primary						
Secondary						
More than secondary						
Wealth index						
Lowest						
Second						
Middle						
Fourth						
Highest						
Residence						
Urban Rural						
Kurai						
Region						
Region 1						
Region 2						
Region 3						
Total 15-24						

Table 16 Children's living arrangements and orphanhood

Percent distribution of children under age 18 by living arrangements and survival status of parents, the percentage of children not living with a biological parent, and the percentage of children with one or both parents dead, according to background characteristics, [COUNTRY, YEAR]

	Living		g with but not father	father	g with but not nother	Not	t living with		rent	Missing infor- mation on		Percent- age with one or	·
	with	e	E .1			D .1	Only	Only	5 1	father		both	Number
Background	both	Father	Father	Mother	Mother	Both	mother	father	Both	and/or mother	Total	parents dead	of children
characteristic	parents	alive	dead	alive	dead	alive	alive	alive	dead	mother	Total	dead	children
Age													
0-4											100.0		
<2											100.0		
2-4											100.0		
5-9											100.0		
10-14											100.0		
15-17											100.0		
Sex													
Male											100.0		
Female											100.0		
Residence													
Urban											100.0		
Rural											100.0		
Region													
Region 1											100.0		
Region 2											100.0		
Region 3											100.0		
Region 4											100.0		
											100.0		
Wealth quintile											100.0		
Lowest											100.0		
Second Middle											100.0 100.0		
Fourth											100.0		
											100.0		
Highest											100.0		
Total < 15 years											100.0		
Total <18 years											100.0		

Note: Table is based on de jure household members, i.e., usual household members.

Table 17 Orphans and vulnerable children (OVC)

Percentage of children under age 18 years who are orphans or made vulnerable due to illness among adult household members, according to background characteristics, [COUNTRY, YEAR]

	Orphan children	Perce	ntage of children	who:	Vulnerable children	OVC children	
		Usersent	Live in a household	the past 12 months and	Percentage of children who have a very sick parent OR live in a household	Powerland	
Background	Percentage of children with one or both	who has been	where at least 1 adult ² has been very sick for at least 3 of the	,		Percentage of children who are orphans and/or	Number
characteristic	parents dead		past 12 months	died	months	vulnerable	of children

Age

0-4

< 2

2-4

5-9

10-14

15-17

Sex

Male Female

Residence

Urban

Rural

Region

Region 1

Region 2

Region 3

Region 4

Wealth quintile

Lowest

Second

Middle

Fourth

Highest

Total <15 years

Total <18 years

Note: Table is based on de jure household members, i.e., usual household members. Very sick means a person was too sick to work or do normal activities.

¹ Whether or not the parent lives in same household as the child

² Person age 18 to 59 years