

INSN 1898-2975

161 1711

UNILAG SOCIOLOGICAL REVIEW (USR)

A Publication of the Department of Sociology Faculty of Social Sciences University of Lagos Akoka, Lagos, Nigeria. Drigede Muser

Vol. 8, December 2007

ISSN 1595-2975

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while proper examines the decommon of the keep in knowledge and This promote egolves among the than the moch a malastage sometime provident odd respondents includes pen and brines are may viewed in the read the array the road indicates that about the min's our ray made rand 7h percent by penale respondents know up in boar modern family planning method thousand, renorm not of modern methods remains how, remains from about 11 person amous men to to person among their remale commerciants the result materials that position voluciational day second, frequent communication between married partners and the number of thing children are constant saviors influencing simily planning whyman in the papulation than the first the training to the training property of special community and and the preventions of high forther work we accommon to the as consequences to our time obstruction received the state was contented the papertation the round marrow that remanagement are been water in our uniquestimes genomically selected interfer on drawing amountain thank invalorage marker hyporite internet arriversamen of the manuscratch

Recently in Nigeria, the knowledge of Introduction contraceptives has increased phenomenally. The National National contraceptives has Health Survey (NDHS) conducted in 2001
Demographic and Health Survey (NDHS) conducted in 2001 Demographic and Heart method at 79 percent for 2903 puts knowledge of any method at 79 percent for men between 49 and 49 and 90.2 percent for men between puts knowledge 91 and 90.2 percent for men between ages 15 and 49 and 90.2 percent for men between ages 15 and Population Commission, 2004). Single between ages 15 and 7 15 and 59 (National Population Commission, 2004). Similarly 15 and 59 (National 1) indicates that about 80 percent of the line of the paper of Isiugo-Abanihe (2003) male in his study population reported knowledge of at Icast male in his study population of the male in his study population of the method. Also, Adewuyi and 54 percent of women in the method. Also, Adews) about 65 percent of men and 54 percent of women in their study about 65 percent of the study area indicated knowing of at least one method. The figure reported by NDHS 1990 and 2003 indicate that knowledge of reported by NDHB has improved tremendously, but various contraceptives has improved tremendously, but various contraceptives has improved tremendously. various contracept to remain sample, the level of awareness rose instance, among the female sample, the level of awareness rose from 44 percent in 1990 to 79 percent in 2003 (National Population Commission, 2000; 2004).

Conversely, contraceptive use has remained low in the country. The 2003 NDHS found that 29 percent of married women reported ever use of any method, whereas only 22.7 percent had ever used a modern method. Similarly, about 33 g percent had ever use of any method Although the 2003 report indicated a little improvement over the 1990 level of ever use of any method, the level of the 1990 level of contraceptive use is still very low when compared with the reported increase in knowledge among both men and women With respect to current use, while 15 percent of married women reported current use of any method; one-third of their male counterparts indicated current use of any method (National Population Commission, 2000). More dismal is the prevalence of modern and more effective methods. For instance, only 9 percent of married women in Nigeria were currently using a modern method. The situation is not any better among married men. In a sample of over 3,000 men, only 10.8 percent reported ever use of the only popular male centered method (Isiugo-Abanihe, 2003).

The agaressive family planning conquise substant upon since the adoption of the 1988 population substitute and in increased awareness of various making being has upon since in hereased awareness of various motival to the formation to have improved significantly to tap not seem to have improved significantly to particular the acnot seem methods that are usually more effective to according to modern methods that are usually more effective to according to modern and seeming of models very low among married men and the second remained then is why has contraceptive use requirement. The question then is why has contraceptive use remained very low in spite of the high level of avancies so well as the services in spite of family planning promotion in the country's increased tempo of family planning promotion in the country's increased tempo of the present study attempts the acceptance this background that the present study attempts the acceptance of the gap in knowledge acceptance. this backy of the gap in knowledge and use of the determinants of the gap in knowledge and use of of the optive among married partners in Oguland, in some western part of the Nigeria.

Literature Review

A number of researchers have addressed this question from different perspectives. Some studies have highlighter from imbalance in gender power relations in the society which empowers men to act as the major decision making organ in the ramily; because they are more pronatalist, they tend to be more averse to contraception (Adewuyi, 1999, Adedineji, 1998, middlecome and Fapohunda, 1998, Isiugo-Abanta, 1994 Caldwell, Oruboloye, and Caldwell, 1992). On the other hand Wolff, Blane and Ssekamatte-Ssebuiba (2000) indicated that the society plays a crucial role in dictating contraceptive behaviour so that individuals have little or no option. It is not quite clear whether the level of contraceptive use is largely predicated on societal values or the dominance of males in family life in sub-Saharan Africa. Nevertheless, the two submissions are not mutually exclusive, since the Nigerian society or culture is largely male-centred and oriented.

Bankole (1995) has argued that the existence of nonegalitarian decision-making process in the family is accountable for the poor rate of contraceptive adoption. Spousal communication has also been recognized as a crucial factor in contraceptive use. So the lack of it between marital partners is responsible for low preydence of various family planting methods in Physics as elsewhere anyocition, 2007 / 2000 / 2000 methods in Physics as elsewhere thereby level, fortunated production and planting and adverse experience of the reduction in expend pleasure, and adverse experience of the reduction in expendity adoption (Auto-yold), 2001, 11, 2001, 11, 200

to light of this, the present study examines the fin light of this, the present study examines the determinants of the gap in knowledge and use of contraceptly in a sub-cumic group in the country. The nation comprises of three major ethnic groups and ayer (38) sub-ethnic/linguistic groups (National Population Commission, 1998). Many groups (National Population Commission, 1998). Many demographic studies have been conducted among the day's demographic studies have been conducted among the day's demographic groups in the country, with few published work on the minority groups is learly, to comprehend the nature of reproductive health behaviour in the country. It may be rewarding to examine the situation in the minority groups as well. Also, most propositions about the determinants of contraceptive use were articulated in the era when only young were used as respondents in demographic research. Richer insights might be gained if the views of both sexes are considered in re-examining these propositions.

Data and Methods

This paper originated from a doctoral study conducted among the Ogn (Egm) speaking people of Nigeria) in 2002, a sub-group found mainly in villages and small towns in three local government areas in Lagos and Ogun states in Nigeria (Wusn, 2003). The people constitute 40 % of the population of republic of Benin and are also found in parts of Togo, According to the National Population Commission's definition of an urban area during the 1991 National Population Census,

productive the the execution of the control of the

The sampling exercise in the township tollowed the propositives First, a first of the major streets trailed quarters in the township was prepared. There are eight of such street namely Abofiles, Assays, Ashigings, Buelo, Fanto, Jepha, and pasido), Becond, through simple random process, four of these multip streets were selected. Third, at this stage, a consular the multings in use on each of the selected streets was conducted round), because the aim was to got 50 percent of the respondents from the township and to interview eligible respondents in two households in every building selected, a (a) tall of 113 buildings were systematically selected in the chosen quarters. The sampling traction was 113/597 (approximately 1/5). After choosing the first building randomly, every find building was included in the sample, Finally, in each of the buildings so selected, eligible male and temale members of the households, selected via simple random process, were interviewed separately.

In the rural areas, a list of all the villages inhabited by the Ogu that are at least 20 kilometers away from the headquarters of respective Local Government Areas, was first prepared. There are 77 of such villages. Second, 50 percent of these villages were chosen using table of random numbers. In

all, 38 of the villages were chosen. Because these villages all all, 38 of the villages with each of the selected villages are typically small hamlets, in each of the selected villages all the typically small hamlets, in the sample. Third, one household buildings were included in the sample. Third, one household buildings were included in unit through a simple random was selected in each dwelling unit through a simple random was selected in each dwelling was selected in each dwelling process. Finally, eligible members of the chosen household in each building were interviewed.

Although 900 questionnaires were administered, after Although 900 queen useful, so the analysis was based data screening only 889 were useful, so the analysis was based data screening only 869 was individual married on 889 cases. The unit of analysis was individual married man on 889 cases. The unit of analyses were computed. At the and woman. Two levels directly the chi-square technique was utilized in the test of significance of relationship between respective discrete of significance of relative use independent variable and various measures of contraceptive use independent variable) that are presented in contingency tables. At (dependent variable) that the logistic regression technique was the multivariate level, and variables are dichotomous (use or non-use of contraceptive methods). Apart from its or non-use of control its appropriateness in modeling the likelihood of an event appropriateness in incursion is a powerful technique that takes occurring, logistic regions account of the fact that socio-economic variables are usually interrelated (Isiugo-Abanihe, 1998).

Discussion of Results

Socio-demographic Characteristics of Respondents

socio-demographic selected shows Table characteristics of respondents. The sample included 495 percent of males and 50.5 percent of females. On the average, about 46 percent and 54 percent of the sample were resident in rural and urban areas respectively. The lack of parity between the two categories of place of residence is largely due to logistic problems in the rural areas characterized by widely dispersed villages and hamlets. The age distribution indicates that husbands are, on the average, 5 years older than their wives. This can be explained in terms of the fact that men in this culture generally marry women who are relatively younger. A similar result was reported for the larger Yoruba group by

an (2002).

The religious affiliation of the respondents indicates that majority of both male and female respondents indicates that the stants. This is likely the direct effect of recess the majority the direct effect of recent expansion protestants. This is likely the direct effect of recent expansion protestants.

of churches in every nook and cranny of the communities. As of churches of churches of the educational level, it is obvious that the majority of regards the education have had some formal education regards the contents have had some formal education. However, the respondent than their female counterparts. In spite men are determined the level of education among women appears of this difference, the level of education among women appears of this difference of the study population. This can be to have rise of the product of the positive impact of the free considered construction programme that has existed for decades in the western region of the country.

The occupational distribution of the sample population reveals that the majority are in self-employment. More of men are engaged in agriculture-related occupations while their female counterparts are mostly housewives or engaged in petty female companional distribution, which is related to the low educational levels of the sample, gives the impression that farming and private business are very popular in the population; only a very few are engaged in government work or civil service. Generally, age at marriage is very low, particularly women (mean age at marriage is 24.22 and 20.48 among male and female respondents, respectively).

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Table to recentive fractions of Respondents by selected metahomographic characteristics he sex

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Characteristics	H=440	#=+10	
Canada		464	
Montpeace	42.5		
Kenny	86.6	366	
FAPRIT COLOR		20.4	
	10.9	20.3	
Me	14.3	14.6	
(A)	29.0	30.0	
20-24 25-24	21.6	11.8	
30.34	11.0	9.9	
20-34	8.0	7.6	
	5.2	3.8	
10-11	38.19	33,47	
45+	30.00		
Ment Keligious attitution	LA.	13.4	
Religious account	13.4	68.2	
Catholic	39.5	8.2	
Protestairis	10.2	0.8	
Muslim	16.8	0.10	
Others		24.3	
Education	12.0	31.8	
None	35.0	43.9	
Perimary	53.0	40.5	
Secondary*			
Occupation	15.2	36.7/	
Unemployed	30.2	16.7	
Farming	8.6	20.7	
Peny mating	26.8	143	
Private business	19.1	111.65	
Government worker			
Age at marriage	37.0	48.3	
>20	211.1	29:0	
20-24	36.4	21.8	
15-19	5.5	0.9	
30+	24.22	20.48	
Wean			

Source Fieldwork 2007

Knowledge of continequives

Knowledge of contraceptive memory place a very crucial rule in the level of contraceptive prevalence is a their erucial retter of contraceptives is inciliated when people are that adopted of the options available to them in planning their patients of the options available to them in planning their infortited. Table 2 shows the level of awareness of the popular cantilest planning methods in the study population. Knowledge of partity planning methods is 75.7 percent among makes and the population of the population o multy partial is 75.7 percent among males and 76.4 percent arrows. This result is any metric female counterparts. This result indicates that among the of various contraceptives is generally very high in the study area. Specifically, the injectable contracquives appear the study in the most popular of the modern methods among both to be the most percent of male and 78 percent of the to be the 170.2 percent of male and 78 percent of females). The pill sexes (condom are the next well known modern methods. Periodic and condom are the most periodic traditional mode. and corner is the most popular traditional method in the state abetimente. 72 percent of males and 66.4 percent of females population. 72 percent of this method Also at the males and 66.4 percent of females percent of females. population indicated knowledge of this method. Also, at least of females indicated knowledge of this method. Also, at least of percent of indicated and indicated knowledge of the withdrawal method of family planning

Table 2: Percentage distribution of respondents by knowledge of popular contracoptives by say

Contraceptive method	Minie	Female
Contract	12944	
Any method	75.7	74.4
Ally discussion of the second	SET	66.8
pill Injection	70.7	78.0
Intra-Uterine device	45.3	47.0
Condom	65.5	647
CORRECTE	35.3	30.3
Sponge	50.9	30.5
Douche Periodic abstinence	72.0	66.7
Withdrawal	66.4	65.01
Herbs Ring	450	23.1

Source Fieldwork 2002

Contraceptive use

Table 3 shows the result of bivariate analysis of selected Table 3 shows the rected use of traditional and modern characteristics and current use of traditional and modern methods include pill in modern characteristics and current methods include pill, injection methods. In this study, modern methods include pill, injection methods. In this study, inocording and condom. On the intra-uterine device (IUD or coil/loop) and condom. On the other hand, traditional methods include sponge, douche other hand, traditional international as well as the use of herbs and ring.

The table indicates that most of the respondents in both rural and urban areas using contraceptives currently use traditional methods. The use of modern methods is higher among urban dwellers, in particular among females (223) percent for females and 15.5 percent for their male counterparts currently use modern methods). Respondents who are 35 years old and above reported the highest level of practice, and traditional methods are the most favoured. While 39.3 percent of males aged 35 years and above indicated current use of traditional methods only 11.8 percent were using a modern method. Similarly, 18.9 percent and 12.9 percent of females of the same age group reported current practice of traditional and modern contraceptives respectively. With respect to religious affiliation, Protestants reported the highest level of use relative to other religious groups. Again the traditional methods are most preferred (47.3 percent of males and 47.5 percent of females).

Secondary school education or above, appears to be a crucial factor in the promotion of contraceptive use. About 40 percent of males and 25.2 percent of their female counterparts in this category reported current use of traditional methods Similarly, 20.7 percent and 15.2 percent of female and male respondents reported current practice of modern contraceptives respectively. Spouse's education appears to be an important factor in the promotion of use of modern contraceptives among women. About 11 percent of females whose spouse had secondary school education or above indicate current use of modern contraceptives. Only 9.8 percent and 5.1 percent of

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their counterparts whose spouses had primary education only their counterparts
their counter

planning means.

It is apparent that in both the male and female samples. fair. It is appeared to the second se regular practice. While 36.6 percent and 17.7 percent of various communicate respondents who communicate frequently indicated male respondent and modern methods respectively. current use of those who rarely communicate indicated only 10.0 percent of those who rarely communicate indicated only 10.0 percent only 10.0 percent use of traditional method and 2.3 percent modern current among a modern current use of curren methods. With respect to the association between current use population.

population.

and number of living children, there is an indication that current use and number methods increases as the number of the current of the number o and number of methods increases as the number of living use of modern use of modern children decreases, suggesting that some couples use modern children decreases, suggesting that some couples use modern

Table 3: Percentage distribution of respondents by current use of traditional and modern contraceptives by selected

Characteri	stics	Male		
		n=440		Female n=449
Tra	ditional	Modern	Traditional	Modern
Residence Rural	33.9	8.4	38.3***	11.1***
Urban Current A	42.3 ge	15.	.5 28.3***	22.3***
<20 25-29 30-34 35+	20.2* 3.4** 2.5** 39.3	* 4.1	10.7*** 15.4 3*** 16.3* .8 18.9*	2.0*** 7.1 11.4* 12.9*

Religion Catholic Protestants 7.5	4.3	6.7	6.7***
	12.3*	47.5	20.5*
	2.7	5.1	3.3
Others Education None Primary Secondary+ 7.5 9.8 28.6* 37.7***	2.3	19.2***	5.1***
	6.4*	24.3***	7.6***
	15.2***	25.2***	20.7***
None 29.3*** Primary 15.0	4.8***	22.5***	5.1***
	6.4	11.4***	9.8***
	3.9	9.4***	10.7***
Rarely 10.0*** Less frequently28.2	2.3***	9.8	6.5
	3.0	19.6	8.9
	17.7***	35.4	17.6
Number of living children <=2 20.7*** 3-4 16.4	10.7*** 7.0 6.1***	22.5 22.0* 22.0* ificant at p<	11.6 14.3* 7.6*

Chi-square values are statistically significant at p<0.05 and p<0.01***

Source: Fieldwork 2002

Multivariate analysis

In this section the logistic regression model is utilized in explaining the determinants of current contraceptive use in the study population. Table 4 shows the odds ratio of the effect of the selected characteristics on current use of any contraceptive method. Current age, educational attainment, spousal communication and number of living children attained are very crucial factors in current use of contraceptives in the study population. Age groups 30-34 in male model and 35 and above in the female model shows the highest odds. This implies that men of age 30-34 and women of age 35 and above are most likely to be using a contraceptive. Education as a factor is Unilag Sociological Review (USR), Vol.8 December 2007 (Pp. 83-106)

significant in the female model, which support Okojie's (1995) significant in model indicates that those with secondary or higher study. Study are 3 times more likely to adopt current or higher study. The lines more likely to adopt current practice of schooling contraceptive relative to the reference category.

Communication in the two models exhibits the highest control Continue of the male significant odds. In the male model, whereas the statistically significant odds. In the male model, whereas the statistically st practice of regular contraceptive use relative to the likely to category, less frequent communication is 3 times reference category, less frequent women, frequent reference likely. Similarly among women, frequent reference to the reference category, less frequent reference to the reference category. reference likely. Similarly among women, frequent practice of more likely more times more likely to promote spousal communication is over 5 times more likely to promote spousal use of contraceptives, whereas less frequent spousal use of contraceptives, whereas less frequent promote current discussion is 3 times more likely. This is current use current use current use spousal discussion is 3 times more likely. This implies that spousal marital partners regularly hold discussions, the where many of currently using a contraceptive is highest. With probability size (number of living children), the odds for respect to family size (number of living children), the odds for respect to the respect to the respect to the same standard of the same current use of any family planning is highest if the attained of children is up to 5 or more (male and the attained) number of children is up to 5 or more (male odds = 3.06 and number of discounting and series of the seri that marital partners use contraceptives when the number of living children is up to five or above.

Table 4: Odds ratio for gender based logistic regression models showing the effect of selected characteristics on current use of any contraceptives in Oguland, S.W. Nigeria

Characteristics	Male	Female
Char	Odds r	atio
Residence Urban Rural(r) Current Age 25-29 30-34 35+ <25(r)	1.070 1.00 1.895** 3.367* 1.273 1.00	1.390 1.00 1.416*** 1.245 2.141* 1.00

0.051	
1 304	1.267 3.039***
	1.00
1.00	1.00
0.580	1.145
	1.470
	1.00
1.00	1.00
0.610***	5.589***
3.019	3.020***
1.00	1.00
1.00	1.00
	1 450
1.567	1.452
3.057***	2.438*
	1.00
	496.621
216.496***	123.094***
-0.01*** ric refe	rence cot-
	1.304 1.00 0.580 0.826 1.00 8.619*** 3.303*** 1.00 1.567 3.057*** 1.00 383.438 216.496*** 0<0.01***, r is refe

Significant at p<0.05

Source: Fieldwork 2002

Table 5 presents the odds ratio for current practice of a modern contraceptive. Education is a key factor in the practice of modern contraceptives. In the two models, those with secondary schooling education or above have the highest probability of currently using a modern family planning (male odds =2.7 and female odds =1.5). Similarly, the effect of spouse education is more pronounced among those whose spouses have secondary education or above; it is almost two times more likely in the male model. The result suggests that higher educational attainment most probably will promote modern contraceptive adoption in the study population. With respect to current age, the female model indicates that women aged 30 years or above are more likely to be using a modern contraceptive method than their younger sisters. This may be related to family size attainment with rising age.

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Table 5: Odds ratio for gender based logistic regression models 5: Odds ratio to, garage and specific regression models showing the effect of selected characteristics on correct a modern contraceptives Oguland S. as on correct to the contraceptives of the contraceptive of the cont

Characteristics	Male	Nigeria.
	Odds r	
Residence		atio Female
- 1-han	0.665	
	1.00	0.560
Current Age		1.00
25-29	0.722	
30-34	1.067	2.433
35+	1.337	5.156***
05(t)	1.00	1.895*
Education		1.00
- imary	1.430	
Secondary+	2.664***	1.098
	1.00	1.537
None(1) Spouse Education		1.00
n-imary	1.750	
Secondary+	1.902*	0.759
	1.00	1.098
Snousal Communication		1.00
requently	1.213	
Less frequently	0.621	0.845
n = a v(r)	1.00	1.515
Number of living childre	n	1.00
2-4	1.687	1 222
5+	1.680	1.372
2(1)	1.00	1.00
2 Tikelihood	383.438	496 621
Model chi-square	216.496***	123 00.4***

Significant at p<0.05* and p<0.01***, r is reference category Source: Fieldwork 2002

Although the descriptive analysis of ever use is not shown here (because of space) the odds ratio of the effects of shown here (because of specific of selected characteristics on ever use of any contraceptive method selected characteristics on ever use of any contraceptive method are presented in Table 6 to strengthen the analysis. Current age are presented in Table 0 to 25-29 among females, and 25-29 as indicates that age group 25-29 among females, and 25-29 as well as 30-34 among males have higher probabilities of ever use of any family planning method. Females in the age group 25-29 are 1.3 times more likely to have used a method relative to those less than 25 years. In the male model, men in age group 25-29 and 30-34 are respectively 2.6 times and nearly 4 times more likely to have ever adopted any contraceptives.

With respect to educational attainment, females with primary schooling are 1.6 times and those with secondary or above education are almost 2 times more likely than those with no schooling to have used a contraceptive method. On the other hand, among males, while those with secondary education or above are 1.6 times more likely, those with primary education are 62 percent less likely, to have ever used a contraceptive. The influence of the educational level of spouses on ever use of contraceptives shows that the educational status of husbands is a vital factor in explaining the use of contraceptives by women While women whose spouses' education is up to secondary or more are 2.4 times more likely, those whose spouses have primary schooling are 1.8 times more likely to have ever used any method relative to those whose spouses have no schooling.

Communication between marital partners is significantly related to ever use of any contraceptive. Men who frequently communicate with their wives are more than 3 times more likely to have ever used contraceptives, while those who communicate less frequently are about 1.5 times more likely to have used contraceptives relative to those who rarely communicate with their spouses. Among females, those who communicate frequently with their spouses are 1.8 times more likely to have ever used a contraceptive than those who less frequently and rarely communicate with their husbands.

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The table shows that the use of contraceptives increases The table of children among both males and females increases with the number of children among both males and females. For women, women with 5 or more children are 2.3 times. with the number of with 5 or more children are 2.3 times more likely The state of the number of the instance, wonter instance, worked a contraceptive method, and those with 2 to likely to have used a contraceptive method, and those with 2 to likely. This finding suppose to the standard suppose to likely to have used. It is more likely. This finding suggests the af contraceptives for terminating family size among a suggests the 4 children are 130 to terminating family size among those have attained their desired family size.

Table 6: Odds ratio for gender based logistic regression models showing the effect of selected characteristics on ever showing the use of any contraceptives partners in Oguland, S. W.

Characteristics	Male	
	Odds ratio	Female
Residence		
Urban	1.310	0.0
Rural(r)	1.00	0.894
Current Age		1.00
25-29	2.604**	
30-34	3.898***	1.260**
35+	1.078	0.891
05(r)	1.00	0.929
Education		1.00
Primary	0.617	
Secondary+	1.566	1.617
None(r)	1.00	1.911*
Spouse Education		1.00
Primary	0.397***	
Secondary+	1.038	1.765*
None(r)	1.00	2.404
Spousal Communication		1.00
Frequently	3.226***	1045
Less frequently	1.486	1.849
Rarely(r)	1.00	1.001
Kalely(1)		1.00

Number of living children

taroner em odomie		
Model chi-square	152.424***	88.743***
-2 Likelihood	455.498	526.949
<2(r)	1.00	1.00
5+	1.477	2.316*
2-4	1.276	1.520

Significant at p<0.05* and p<0.01** Source: Fieldwork 2002

Summary and Conclusions

This study reveals that knowledge of various contraceptives is very high in the study area regardless of the fact that population is spread across villages and hamlets. This high level of awareness of modern contraceptive methods is probably a bye-product of the sustained family planning campaign over the last two decades. A high proportion of both males and females indicated knowledge of both modern and traditional methods. However, both ever use and current use of various methods remain low in the population, an indication of a wide gap between knowledge and practice. Evidently, traditional methods are more commonly used in the study area than modern methods. This confirms the rarity of modern contraceptive use that has generally been reported in the country, partly because of misgivings about modern contraceptives and the fear of side effects.

Among the most significant factors influencing contraceptive use are women's education, education of spouse. spousal communication, and the number of living children. It is expected that higher levels of education of marital partners should promote family planning. Indeed, education is an important factor in the adoption of modern contraceptive since it is generally associated with a change in lifestyle and general orientation (Isiugo-Abanihe, 1999). Schooling also manifests a positive relationship with contraceptive use because educated couples generally have access to information about family planning and various methods to achieve it (Muhwava, 2003)

Limited Sectioning to reading to alleging the Co. Also education tends to alleviate the fear of punished with family planning methods one ideal of the company of Also education with family planning methods size of possible size of social sizes in the study showed for a size of sizes and sizes in the study showed for a size of sizes and sizes are sizes are sizes and sizes are Also issted with and confidence in banding one is often asserted for the study showed that women who asserted the study showed that women the study showed the study showed that women the study showed the study s

Further, the study showed that women whose person have of use, particularly of modern connucration in the have higher educated are more likely to appreciate historical structures are educated are more likely to appreciate historical and appreciate the structure and a level of use, pare more likely to appreciate histories who are educated are more likely to appreciate the way who ductive health situation and also more likely observed. who are educated situation and also note their vices' reproductive in family planning decisions. Thus, hitter to be reproductive in family planning decisions. Thus, higher level of the supporting, both among males and females, is a purpose of the level. supportive in lamong males and females, is a purmid factor schooling, both among males and females, is a purmid factor school of the could enhance the level understanting areas. schooling, bour schooling, bour schooling, bour schooling, bour schooling, bour schooling and subsequently raise contraceptive us. In that cars and subsequently raise contraceptive us. In that could combine that contraction and subsequently raise contractions are the partners and subsequently raise contractions use. This state partners the apparent consensus in the literature is partners and several consensus in the literature that study confirms the apparent consensus in the literature that the high confirms the appropriate country is an inhibiting factor in the rate of illiteracy in the country is an inhibiting factor in the rate of illiterary planning (Hogan, Berham and Hallemann, practice of family planning (Hogan, Berham) and Hallemann, practice of family planning (Hogan, Berha

It is noteworthy that a large proportion of men possess positive attitudes toward family planning. This result suggests positive actives are not necessarily opposed to their wife's use of that Ogu men as is generally assumed. The argument has been contraceptives as is generally assumed. The argument has been contraceptives more pronatalist than their wives and since they that men are the major decision-makers in the family, they are usually the major decision-makers in the family, they are usually they constitute a barrier to contraceptive use. The result of this study, they constitute a barrier to contraceptive use. The result of this study, however, underscores the need to educate men on the however, the name of family planning to enable them assist their wives importance of family planning to enable them assist their wives to make informed decisions, as men with at least secondary education appear to be doing already. It seems that with a minimum of secondary education, men tend to embrace innovative demographic attitudes, and find it easier to support their wives to adopt family planning. Related to this is the fact that higher level of schooling raises expectations in life, which are not always compatible a large family size. As a result, contraceptive use is promoted among educated partners to enable them actualize the goals they set for themselves and their children (Isiugo-Abanihe, 1999).

Communication is found to be positively related to

contraceptive use. This implies that partners who regularly discuss issues are likely to discuss contraception as well Spousal discussion about family planning facilitates adoption and engenders male support for their wives' reproductive health and engenders male support to 2003; 1994). It is probable that because couples do not practice frequent discussion they are likely to misrepresent each others' position on family size goals and reproductive attitudes, which may inhibit the use of family planning (Sharan and Valente, 2002). Thus it may be that men are not necessarily against family planning; perhaps women who seldom discuss with their husbands only perceive that their husbands are opposed to it. The male dominant culture may be considered an inhibiting factor to spousal communication. But the cultural revolution emanating from globalization is likely to engender more spousal communication as well as the demographic innovation which historically follows it.

The number of living children proves to be a significant factor in contraceptive adoption in the population under study. The result indicates that couples who already have at least five children are more likely to adopt contraceptives, an indication that the motivation may be to limit rather than space births. This is supported by the fact that a family size of 4 or 5 is considered as ideal in the population. This apparent use of family planning for termination of births tends to contradict Okojie's (1995) submission that family planning methods are used mostly for child spacing. While some women studied here use family planning for spacing, the prevalence of family planning is higher among those who have attained their desired family size. who also tend to use more efficiently.

The study also reveals that current use of modern contraceptives is much higher at older ages, evidently among high parity women who may have attained their family size goals. Because of the pervasive fear of side effects, especially among women who still expect more children, the use of family planning for spacing is limited. However, because of the

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prevailing high family size goals, the proportion of couples who prevailing high rather planning as a way of life remains low contraceptive use within marriage may improve if one aducating the population on the proportion of couples who preval adopted fairing planting as a way of life couples who have contraceptive use within marriage may improve if effort is Thus contraceptive the population on the advantages of small sustained at educating the population on the advantages of small sustained at educating the population on the advantages of small sustained at educating the population on the advantages of small sustained at educating the present study that move the present study the present study that move the present study the present study that move the present study the present study that move the present study that move the p Thus at educating the proposition on the advantages of small sustained at educating modernizing society. There is some stands for child spacing couples employed the spacing some family size in a transfer of small spacing society. There is some indication from the present study that most couples employ the indication methods for child spacing, especially especially. indication from the property of the indication from the indication inditional methods are not very spacing, especially periodic abstinence and withdrawal. Because these methods are not very spacing of bink abstinence and without impact on proper spacing of births may abstraction on the advantages of employing modern not be realization on the advantages of employing modern methods, population on the population of the majority of the population.

The population of the majority of the population.

In sum, the result demonstrates that higher educational In suiti, frequent communication between marital partners background, frequent communication between marital partners background, the house of living children are crucial factors influencing and the planning adoption. Conversely, the low of the low o and the number adoption. Conversely, the low educational family planning adoption, the rarity of spousal conversely, the low educational family plaining family plaining family plaining the country, the rarity of spousal communication attainment in the country, the rarity of spousal communication attainment in the attainment in the high fertility goals are largely accountable for the and wide gap between knowledge and use and use the state of and the high and the gap between knowledge and use of modern observed. This study did not explore the role of h observed with the observed with the study did not explore the role of the society contraceptive adoption among marital partners. contraceptive adoption among marital partners; this may be in contracept issue to be examined in another study. Further an important issue to be examined in another study. Further an important studies may also be needed to re-examine the main motivations studies may studies may be studied as the hindrances among the studies may be studied as the hindrances among the studies may be studied as the hindrances among the studies may be studied as the hindrances among the studies may be studied as the hindrances among the studies may be studied as the hindrances among the studies may be studied as the hindrances among the studies may be studied as the studies of the studies may be studied as the studies of the studies may be studied as the studies of t for using Augustian Migeria, using representative nation-wide samples.

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